The Great Grid Upgrade

North Humber to High Marnham

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North Humber to High Marnham

Volume 6: Environmental Statement

Document 6.20.A1 Environmental Statement Appendix 20.1 - Intra-project Cumulative Effects Screening Tables

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1. Introduction

1.1 Introduction

1.1.1 This appendix to **Application Document 6.20 Chapter 20 Intra-Project Cumulative Effects** sets out Stage 2 assessment screening tables for receptors brought through from Stage 1 in each community area.

1.2 Amcotts Community

Table 1.1 – Amcotts Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Amcotts community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_2557 R_2596 R_2599	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 134) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra project cumulative effects to occur and has concluded that such effects are unlikely.	No
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Temporary effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 40 B1392 Meredyke Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 133 Meredyke Road East (Between Carr Lane and B1392 Shore Road)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 134 B1392	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 135 Meredyke Road (West)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - severance	Minor – not significant		Yes

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - non motorised User Delay	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	Negligible – not significant
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - non motorised User Amenity	Minor – not significant		Yes
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - fear and Intimidation	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - highway Safety	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - driver passenger delay	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Public Rights of Way, Rights of Navigation and other accesses						
FOOTPATH AMCO5	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

1.3 Askham Community

Table 1.2 – Askham Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Askham community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor Adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor Adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor Adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

1.4 Beckingham Community

Table 1.3 – Beckingham Community

Receptor group	Receptor	Relevant Topic	Potential impact/effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Beckingham community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_5614	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 87) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5620	**Application Document 6.15**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered	No

Receptor group	Receptor	Relevant Topic	Potential impact/effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 15 Air Quality			the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 87) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_5774	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 90) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5777	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant Topic	Potential impact/effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 90) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5781	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 90) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5782 R_5783[1]	**Application Document 6.7 Chapter 7 Visual –** Residential Visual Amenity Assessment	Operation - Overall, there would be limited visibility of the proposed overhead line from one aspect of these properties, but it would not be the key defining feature in views experienced due to the screening effect of existing vegetation and buildings.	Minor (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes

[1] Assessed as a group in the Residential Visual Amenity Assessment

Receptor group	Receptor	Relevant Topic	Potential impact/effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.17 Chapter 17 Socio-economics, Recreation and Tourism	Severance during construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
	R_5784	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.17	Severance during construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes

Receptor group	Receptor	Relevant Topic	Potential impact/effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 17 Socio-economics, Recreation and Tourism				
	R_5785	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5597 R_5606 R_5617 R_5626 R_5632 R_5636 R_5642 R_5646 R_5651 R_5656 R_5662 R_5666 R_5672 R_5679 R_5684 R_5697 R_5708 R_5711 R_5713 R_5719 R_5720 R_5723 R_5726 R_5731 R_5732 R_5734 R_5735	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 88) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant Topic	Potential impact/effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_5737 R_5738 R_5740 R_5741 R_5742 R_5746 R_5747					
	R_5749 R_5751 R_5752 R_5753	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 89) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_5754 R_5755 R_5756 R_5757 R_5758 R_5759 R_5760 R_5761 R_5762 R_5763 R_5764 R_5765 R_5766 R_5767 R_5768 R_5769 R_5770 R_5771 R_5772 R_5773 R_5775 R_5776 R_5778 R_5779 R_5780	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 90) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra project cumulative effects to occur and has concluded that such effects are unlikely.	No
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational - effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						

Receptor group	Receptor	Relevant Topic	Potential impact/effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
PAR 81 A161 High Street to A161/A631 Roundabout	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 87 A631 (Gringley on the Hill East)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 88 A631 - Between A161/A631 Roundabout and Wood Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 89 A631 - Between Wood Lane and A620/A631 Roundabout	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 90 Wood Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 91 A620 - Between A620/A631 Roundabout to Saundby/ Sturton/ Gainsborough Road Roundabout	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
Public Rights of Way, Rights of Navigation and other accesses						
Trent Valley Way	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant). Major adverse (significant) effect whilst receptors are within the field where construction activity is taking place	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant). Major adverse (significant) localised effect within 500 m of the proposed overhead where the proposed overhead line it is not parallel to the existing overhead line.	Potential to contribute to an intra-project cumulative effect.	Yes

Receptor group	Receptor	Relevant Topic	Potential impact/effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
			Operation Year 15	Minor adverse (not significant). Major adverse (significant) localised effect within 500 m of the proposed overhead where the proposed overhead line it is not parallel to the existing overhead line.	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism – Residential Visual Amenity Assessment	Construction – effects on recreational use and amenity	Minor adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
BeckinghamFP3	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
BeckinghamFP4	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
BeckinghamFP12	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

Receptor group	Receptor	Relevant Topic	Potential impact/effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

1.5 Belton Community

Table 1.4 – Belton Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors within Belton community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Major adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_3654	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3656	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 53) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3657	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 53) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3658	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 53) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3659	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3660	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3681	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3722	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3724	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3726	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3731	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3734	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 16 Noise and Vibration			considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3737	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3742	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3745	**Application Document 6.15**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 15 Air Quality			or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3747	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3748	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3750	**Application Document 6.16**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 16 Noise and Vibration			or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3751	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3753	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3754	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3755	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3756	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3757	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3758	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3760	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3761	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3762	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 16 Noise and Vibration			considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3763	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3764	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3765	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 16 Noise and Vibration			considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3766	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3767	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 16 Noise and Vibration			or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3768	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3769	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3771	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3772	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3774	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3775	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 16 Noise and Vibration			considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3776	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 56) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3777	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 16 Noise and Vibration			negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3779	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3780	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3781	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3782	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3783	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3784	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 56) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3785	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3788	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3789	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3790	**Application Document 6.15**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 15 Air Quality			for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3791	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3792	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3793	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 16 Noise and Vibration			considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 56) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3794	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3795	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 61) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3796	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3797	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3798	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3799	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3800	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3801	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 61) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3802	**Application Document 6.15**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 15 Air Quality			for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3804	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3805	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 56) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3806	**Application Document 6.15**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 15 Air Quality			for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3808	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3810	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3811	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 56) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3812	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3813	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3814	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3816	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3817	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 56) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3818	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3819	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3820	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3822	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3823	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 56) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3824	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3825	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3826	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3828	**Application Document 6.15**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 15 Air Quality			for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 56) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3829	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3830	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 56) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 16 Noise and Vibration			considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3831	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3832	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3833	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3834	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16	Construction traffic noise (PAR 56) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 16 Noise and Vibration			considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3835	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3836	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3837	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3840	**Application Document 6.16**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 16 Noise and Vibration			considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3841	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3842	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3843	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3846	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3847	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3849	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3851	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3852	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3853	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3854	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 56) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3856	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3857	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3859	**Application Document 6.15**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 15 Air Quality			for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 56) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3860	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3861	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3863	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_3864	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3866	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3867	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3868	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_3869	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3871	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3872	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3873	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3874	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 56) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3875	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 56) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3876	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3877	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3878	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3879	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3881	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 56) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3882	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3883	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 56) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3884	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3885	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_3887	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3888	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3890	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3891	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3892	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_3893	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3894	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3895	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3896	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3897	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_3898	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 56) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3899	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3900	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_3901	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3903	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3904	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3906	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_3907	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3908	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3909	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3910	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 56) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3911	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3912	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3914	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3915	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3916	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3917	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 56) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3918	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3919	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3921	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3922	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3926	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3929	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3930	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3931	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3932	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3933	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3934	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 56) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3935	**Application Document 6.16**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 16 Noise and Vibration			considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3936	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3938	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3939	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3941	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3943	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 16 Noise and Vibration			considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3945	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3947	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3948	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3949	**Application Document 6.16**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 16 Noise and Vibration			considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3952	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3953	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 56) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3954	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 16 Noise and Vibration			considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3955	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3956	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3958	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3959	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 16 Noise and Vibration			considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3961	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3963	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3970	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3972	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3974	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3975	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3977	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 56) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3978	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3981	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3982	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3984	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3986	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3989	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3992	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3993	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3995	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3996	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3998	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 56) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 16 Noise and Vibration			considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3999	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4001	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4003	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4006	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 16 Noise and Vibration			considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_4007	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4011	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4013	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4014	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16	Construction noise – medium magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 16 Noise and Vibration				
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 56) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4015	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4017	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4018	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_4024	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 57) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4025	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4026	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_4027	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4028	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4029	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4031	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4032	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4034	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – medium magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 57) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4036	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4037	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4039	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4040	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_4045	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4046	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – large magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 57) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4048	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 16 Noise and Vibration			or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4052	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4053	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – large magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 57) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4057	**Application Document 6.15**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 15 Air Quality			for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4059	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4060	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4062	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_4065	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_4066	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4067	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4071	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4072	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 57) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4073	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 16 Noise and Vibration			considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_4075	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4076	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4077	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4078	**Application Document 6.15**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 15 Air Quality			for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4083	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4086	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4089	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_4091	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4092	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4094	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4095	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_4097	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4099	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4100	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4103	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4106	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4107	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4108	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4109	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4110	**Application Document 6.15**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 15 Air Quality			for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4111	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4112	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4113	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_4117	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 58) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4120	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4125	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 58) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4127	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4129	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 58) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4130	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4135	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4137	**Application Document 6.15**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 15 Air Quality			for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4138	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4139	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 58) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4141	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4144	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 58) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_4147	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4148	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4150	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 58) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4154	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 58) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4155	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4156	**Application Document 6.16**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 16 Noise and Vibration			or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_4158	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4160	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 58) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4161	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4163	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_4167	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4168	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 58) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4170	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_4171	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 58) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4172	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4176	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_4177	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4178	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4180	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 58) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_4183	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4184	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4187	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4188	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_4189	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4192	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4194	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4195	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 58) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4197	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4198	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4199	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4205	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 58) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4207	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4210	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4211	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4212	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_4213	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 58) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4216	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4218	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_4219	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 58) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4221	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4225	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4226	**Application Document 6.15**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 15 Air Quality			for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4227	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4228	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4230	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4231	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_4232	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4233	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 58) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4234	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 58) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4237	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4239	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4244	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4247	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4254	**Application Document 6.15**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 15 Air Quality			for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4255	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4257	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4336	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3652	**Application Document 6.16**	Construction traffic noise (PAR 53) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Chapter 16 Noise and Vibration			considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3680 R_3682 R_3683 R_3684 R_3687 R_3689 R_3698 R_3701 R_3708 R_3709 R_3713 R_3715 R_3727 R_3728 R_3735 R_3749	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 54) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_3717 R_3720	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 55) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3752 R_3759 R_3770 R_3773 R_3786 R_3787 R_3803 R_3809 R_3815 R_3821 R_3827 R_3838 R_3839 R_3844 R_3845 R_3848 R_3850 R_3855	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 61) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_3858					
	R_3862					
	R_3865					
	R_3870					
	R_3880					
	R_3886					
	R_3889					
	R_3902					
	R_3905					
	R_3920					
	R_3923					
	R_3925					
	R_3927					
	R_3940					
	R_3944					
	R_3946					
	R_3950					
	R_3967					
	R_3969					
	R_3973					
	R_3976					
	R_3979					
	R_3980					
	R_3987					
	R_4009					
	R_4010					
	R_4033					
	R_4038					
	R_4049					
	R_4050					
	R_4055					
	R_4064					
	R_4068					
	R_4081					
	R_4084					
	R_4085					
	R_4090					
	R_4105					
	R_4114					
	R_4116					
	R_4117					
	R_4122					
	R_4131					

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_4134					
	R_4146					
	R_4151					
	R_4157					
	R_4173					
	R_4179					
	R_4181					
	R_4191					
	R_4193					
	R_4204					
	R_4214					
	R_4215					
	R_4217					
	R_4220					
	R_4222					
	R_4224					
	R_4229					
	R_4235					
	R_4236					
	R_4238					
	R_4240					
	R_4241					
	R_4242					
	R_4245					
	R_4246					
	R_4252					
	R_4253					
	R_4256					
	R_4258					
	R_4259					
	R_4260					
	R_4261					
	R_4262					
	R_4263					
	R_4264					
	R_4265					
	R_4267					
	R_4270					
	R_4271					
	R_4272					
	R_4275					
	R_4277					
	R_4278					

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_4284 R_4287 R_4290 R_4292 R_4299 R_4303 R_4305 R_4306 R_4307 R_4314 R_4315 R_4317 R_4319 R_4320 R_4321 R_4323 R_4324 R_4325 R_4326 R_4328 R_4329 R_4330					
People/existing development	People /existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 51 A18 Trunk Road (East)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 52 A18 High Levels Bank (West)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 53 A161 - Between A18 and M180	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 54 A161 - Between M180 and Belton	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No

PAR 55 King Edward Street	PAR users	**Application Document Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 56 Bracon	PAR users	**Application Document Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 57 Belton Road	PAR users	**Application Document Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 58 Hollingsworth Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 61 A161 High Street - Between King Edward Street and Blow Row	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 143 M180 (Between M18 Interchange and A161)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 144 M180 (Between A161 and M181)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
Public Rights of Way, Rights of Navigation and other accesses						
Trent Valley Way	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant). Major adverse (significant) effect whilst receptors are within the field where construction activity is taking place.	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant). Major adverse (significant) within 500 m of the proposed overhead line for receptors where the proposed overhead line it is not	Potential to contribute to an intra-project cumulative effect.	Yes

				parallel to the existing overhead line		
			Operation Year 15	Minor adverse (not significant). Major adverse (significant) within 500 m of the proposed overhead line for receptors where the proposed overhead line it is not parallel to the existing overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Peatlands Way	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant). Moderate adverse (significant) effect whilst receptors are within 300 m of where construction activity is taking place.	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant). Moderate adverse (significant) localised effect whilst receptors pass within 300 m of the proposed overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant). Moderate adverse (significant) localised effect whilst receptors pass within 300 m of the proposed overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes

RESTRICTED BYWAY BELT2 (Trent Valley Way)	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
FOOTPATH BELT25	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
BRIDLEWAY BELT28A	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
BRIDLEWAY BELT28B	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
BRIDLEWAY BELT29	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics,	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

		recreation and tourism				
FOOTPATH BELT148	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

1.6 Blacktoft Community

Table 1.5 – Blacktoft Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors within Blacktoft community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_1864	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 28)	Negligible (not significant)	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – large magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 28) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_1866	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 28)	Negligible (not significant)	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1888	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 131) – small – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1889	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 131) – small – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1890	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic noise (PAR 28) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – medium magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 28) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1891	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 131) – small – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1892	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 131) – small – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1893	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_1896	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.17 Chapter 17 Socio-economics, Recreation and Tourism	Severance during construction	Minor adverse – not significant	Potential to contribute to an intra-project cumulative effect.	Yes
	R_1898	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.17 Chapter 17 Socio-economics, Recreation and Tourism	Severance during construction	Minor adverse – not significant	Potential to contribute to an intra-project cumulative effect.	Yes
	R_1899	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.17 Chapter 17 Socio-economics, Recreation and Tourism	Severance during construction	Minor adverse – not significant	Potential to contribute to an intra-project cumulative effect.	Yes
	R_1903	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic noise (PAR 28) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – medium magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 28) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1957	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – medium magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 131) – small – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1958	**Application Document 6.7 Chapter 7 Visual –** Residential Visual Amenity Assessment	Operation - Overall, the proposed overhead line would be visible from three aspects of this property but would not be the key defining feature of views experienced due to the screening effect of existing vegetation and buildings, the nature of existing views and presence of the existing overhead line.	Minor (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2035	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_2036	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2037	**Application Document 6.7 Chapter 7 Visual -** Residential Visual Amenity Assessment	Operation - Overall, the proposed overhead line would be visible from three aspects of this property but would not be the key defining feature of views experienced due to the screening effect of existing vegetation and the nature of existing views.	Minor (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2041	**Application Document 6.7 Chapter 7 Visual -**	Operation - Overall, the proposed overhead line would be visible from two	Major (significant)	Potential to contribute to an intra-project cumulative effect.	Yes

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Residential Visual Amenity Assessment	aspects of this property and have pylons to all sides.			
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise from pylon construction – large magnitude	Significant without mitigation	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration from pylon construction – medium magnitude	Significant without mitigation	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2042	**Application Document 6.7 Chapter 7 Visual -** Residential Visual Amenity Assessment	Operation - Overall, the proposed overhead line would be visible from two aspects of this property but would not be the key defining feature of views experienced due to the screening effect provided by the boundary fencing and vegetation and the nature of existing views with existing pylons in close proximity.	Minor (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_2043	**Application Document 6.7 Chapter 7 Visual -** Residential Visual Amenity Assessment	Operation - Overall, the proposed overhead line would be partially visible from two aspects of this property, but it would not be the key defining feature of views experienced due to the screening effect provided by the boundary fencing and vegetation and the nature of existing views.	Minor (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2044	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2045	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_2046	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2047	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2048	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2049	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_2050	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2073	**Application Document 6.7 Chapter 7 Visual –** Residential Visual Amenity Assessment	Operation - Overall, the proposed overhead line would be visible from three aspects of this property with increased visual prominence from the taller pylons, however it would not be the key defining feature of views experienced due to the screening effect of existing vegetation and nature of existing views.	Moderate (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2111	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2114	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2115	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2116	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2117	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
People/existing development	People/ existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 28 Tongue Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 131 Staddlethorpe Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 159 Landing Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Public Rights of Way, Rights of Navigation and other accesses						
Trans Pennine Trail	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant). Moderate adverse (significant) effect whilst receptors are within 500 m of construction activity	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – Effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Market Weighton Canal	Canal users	**Application Document 6.7 Chapter 7 Visual**	Construction	Negligible adverse (not significant). Major adverse (significant) whilst receptors are in close	Potential to contribute to an intra-project cumulative effect.	Yes

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
				proximity to the crossing.		
			Operation Year 1	Minor adverse (not significant). Moderate adverse whilst receptors pass under the proposed overhead line.	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant). Moderate adverse whilst receptors pass under the proposed overhead line.	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction - effects on users of the canal for angling.	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction - effects on boating and non-motorised recreational function	Minor (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
River Ouse	River users	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	Effects on boating and non-motorised recreational function	Minor adverse (Not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
BLACB05	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Impacts on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
BLACF09	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Impacts on recreational use and amenity	Minor adverse (not significant)		Yes

1.7 Bole Community

Table 1.6 – Bole Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Bole community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_5824	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 98) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5825	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 98)	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5827	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5826	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 98)	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	N/A.	N/A	There are no areas of the floodplain that interact with the Project in this community.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 98 A620 - Gainsborough Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
Public Rights of Way, Rights of Navigation and other accesses						
Trent Valley Way	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant) Major adverse (significant) effect whilst receptors are within the field where construction activity is taking place	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
				Major adverse (significant) localised effect within 500 m of the proposed overhead line whilst for receptors where the proposed overhead line it is not parallel to the existing overhead line		
			Operation Year 15	Minor adverse (not significant) Major adverse (significant) localised effect within 500 m of the proposed overhead line whilst for receptors where the proposed overhead line it is not parallel to the existing overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes

1.8 Brantingham Community

Table 1.7 – Brantingham Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Brantingham community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_1344	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1358	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1371	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1375	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1393	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1435	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1445	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1451	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1472	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_1476	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1495	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1510	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1526	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1551	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1859	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration			
	R_1884	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1887	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_25006	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 22 A63 Petuaria Way (South)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
Public Rights of Way, Rights of Navigation and other accesses						
Yorkshire Wolds Way	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant).	Potential to contribute to an intra-project cumulative effect.	Yes

				Major adverse (significant) effect within 200 m whilst receptors are on the escarpment where construction activity is taking place		
			Operation Year 1	Minor adverse (not significant) Moderate adverse (significant) localised effect whilst receptors pass under the proposed overhead line at Woo Dale	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant) Moderate adverse (significant) localised effect whilst receptors pass under the proposed overhead line at Woo Dale	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction - effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
High Hunsley Circuit	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Moderate adverse (significant). Major adverse (significant) effect whilst receptors are within the field where construction activity is taking place	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant). Moderate adverse (significant) localised effect whilst receptors pass under the proposed overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant). Moderate adverse (significant) localised effect whilst receptors	Potential to contribute to an intra-project cumulative effect.	Yes

				pass under the proposed overhead line		
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction - effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Visitor attractions						
Pond View Cottage, Brantingham	Visitors	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	No land take or amenity impacts predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No

1.9 Broomfleet Community

Table 1.8 – Broomfleet Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Broomfleet community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_1612	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – medium magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 130) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1862	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1894	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.17 Chapter 17 Socio-economics, Recreation and Tourism	Severance during construction	Minor adverse – not significant	Potential to contribute to an intra-project cumulative effect.	Yes
	R_1895	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.17 Chapter 17 Socio-economics, Recreation and Tourism	Severance during construction	Minor adverse – not significant	Potential to contribute to an intra-project cumulative effect.	Yes
	R_1900	**Application Document 6.7 Chapter 7 Visual –** Residential Visual Amenity Assessment	Operation - Overall, the proposed overhead line would be visible from the upper storeys of two aspects of this property but would not be the key defining feature of views experienced due to the screening effect of existing vegetation and buildings and the nature of existing views.	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 26B) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1901	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1902	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
	R_1904	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – large magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 27) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1907	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 26B) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1908	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 26B) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1909	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1910	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 26B) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1911	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 26B) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1912	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 26B) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1913	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 26B) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1914	**Application Document 6.17 Chapter 17 Socio-economics, Recreation and Tourism**	Severance during construction	Minor adverse – not significant	Potential to contribute to an intra-project cumulative effect.	Yes
	R_1915	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1916	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1917	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1918	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_1919	**Application Document 6.7 Chapter 7 Visual –** Residential Visual Amenity Assessment	Operation - Overall, the proposed overhead line would be visible only from the northern entrance of this property with some theoretical visibility possible from north facing windows but would not be the key defining feature of views experienced due to the screening effect of existing vegetation and the nature of existing views.	Minor (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1920	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1921	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
	R_1922	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1923	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1924	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1925	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1926	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1927	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1928	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_1929	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1930	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1931	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1932	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1933	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1934	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1935	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1936	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1937	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
	R_1938	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1939	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 159) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.17 Chapter 17 Socio-economics, Recreation and Tourism	Severance during construction	Minor adverse – not significant	Potential to contribute to an intra-project cumulative effect.	Yes
	R_1940	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_1941 R_1949 R_1952[2]	**Application Document 6.7 Chapter 7 Visual –** Residential Visual Amenity Assessment	Operation - Overall, the proposed overhead line would be visible from the south facing aspect of the southernmost property with some partial views available from rear curtilages, but it would not be the key defining feature of views experienced due to the screening effect of existing vegetation, and the nature of existing views.	Minor (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise associated with bridge and construction access track construction – medium magnitude	Significant without mitigation	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 159) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.17 Chapter 17 Socio-economics, Recreation and Tourism	Severance during construction	Minor adverse – not significant	Potential to contribute to an intra-project cumulative effect.	Yes
	R_1942	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

[2] Assessed as a group in the Residential Visual Amenity Assessment

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1943	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1944	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1945	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1946	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1947	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_1948	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1950	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1951	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1953	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1954	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1955	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1956	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1959	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
	R_1914	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 159) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational - effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 27 Carr Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 129 Common Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 130 Wallingfen Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 159 Landing Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Public Rights of Way, Rights of Navigation and other accesses						
Trans Pennine Trail	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant) Moderate adverse (significant) effect whilst receptors are within 500 m of construction activity	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes

National Cycle Network Route 65	Route users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant). Moderate adverse (significant) whilst receptors are in close proximity to the construction activity.	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Market Weighton Canal	Canal users	**Application Document 6.7 Chapter 7 Visual**	Construction	Negligible adverse (not significant). Major adverse (significant) whilst receptors are in close proximity to the crossing.	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant). Moderate adverse whilst receptors pass under the proposed overhead line.	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant). Moderate adverse whilst receptors pass under the proposed overhead line.	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction - effects on users of the canal for angling.	Negligible adverse (not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction - effects on boating and non-motorised recreational function	Minor (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
BROOF05	PRoW user	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes

		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible adverse (not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
BROOF08	PRoW user	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible adverse (not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
BROOF10	PRoW user	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant	Potential to contribute to an intra-project cumulative effect.	Yes
BROOF12	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible adverse (not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Visitor attractions						
Underwood Events		**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	No land take or amenity impacts predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No

1.10 Crowle and Ealand Community

Table 1.9 – Crowle and Ealand Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Crowle and Ealand community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant) overall but Moderate adverse (significant) to the east of Ealand	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant) overall but Moderate adverse (significant) to the east of Ealand	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_2610	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2611	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2633	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_3002	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3017	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3030	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3032	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3043	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3047	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3050	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3061	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3067	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3075	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3081	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3083	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3087	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3090	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3093	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3094	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3098	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3101	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3103	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_3104	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3105	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3107	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3114	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3116	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3117	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3119	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3122	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3123	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3124	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3125	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_3129	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3131	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3132	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3135	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3138	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3139	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3140	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3141	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3144	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3146	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3148	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3149	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3150	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3151	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3153	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3154	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3156	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3157	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3158	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3160	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3161	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3162	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3164	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3166	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3168	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_3169	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3170	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3171	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3173	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3174	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3175	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3177	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3179	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3180	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3181	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3182	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3184	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3186	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3187	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3188	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
	R_3190	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3191	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3193	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3194	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3195	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3196	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3197	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3200	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3202	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3203	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3204	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3205	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3207	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3208	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3209	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3210	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3211	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3212	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3213	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
	R_3214	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3215	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3216	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
	R_3217	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3218	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3219	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3220	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3221	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3222	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3223	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3224	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3225	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3226	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3227	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3228	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3229	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3230	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3231	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3232	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3233	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3234	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3235	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3236	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3237	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3238	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3239	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3240	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3241	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3242	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3243	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3244	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3245	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_3246	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3247	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction vibration from pylon construction – medium magnitude	Significant without mitigation	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3248	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3249	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3250	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3251	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3252	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3253	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3254	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – medium magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3255	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3256	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3257	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_3258	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3259	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3260	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3261	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3262	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3263	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3264	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3265	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3266	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3267	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3268	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3269	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 44) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3270	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3271	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_3272	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3273	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3274	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3275	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3276	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3277	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3278	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3279	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3280	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3281	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3282	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3283	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3284	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3285	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3286	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3287	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3288	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3289	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3290	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
	R_3291	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3292	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3293	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3294	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3295	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3296	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3297	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3298	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3299	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3300	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3301	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3302	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3303	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3304	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3305	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3306	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3307	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3308	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3309	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3310	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3311	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3312	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3313	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3314	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3315	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3316	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3317	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3318	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3319	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3320	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3321	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3322	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3323	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3324	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3325	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3326	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3327	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3328	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3329	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3330	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3331	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3332	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3333	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3334	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3335	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3336	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3337	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3338	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3339	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3340	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3341	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3342	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3343	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3344	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3345	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3346	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3347	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3348	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3349	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3350	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3351	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3352	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3353	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3354	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3355	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3356	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3357	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3358	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_3359	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3360	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3361	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 45) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3362	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3363	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3365	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3367	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3368	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3369	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3370	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3371	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3373	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3374	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3376	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3377	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3378	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3380	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3381	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3382	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3385	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3386	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3388	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_3389	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3390	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3391	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3393	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3394	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3395	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3396	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3397	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3400	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3404	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3517	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3586	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 49) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3587	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 50) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3588	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 49) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3590	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3594	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 50) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3596	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3598	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3599	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 50) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3600	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3601	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3603	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 50) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3602	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 49) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3605	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3606	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 50) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3608	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3609	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3611	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3612	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3614	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3615	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3617	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_3619	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3620	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3621	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3622	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3623	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3625	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3626	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
	R_3627	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3628	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3629	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3630	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3633	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3634	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3635	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3636	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3637	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3638	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3639	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3640	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3641	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3643	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3644	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3645	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3646	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 48) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3647	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3648	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3649	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3650	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3655	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
PAR 44	R_2636 R_2639 R_2641 R_2643 R_2644 R_2645 R_2646 R_2647 R_2648 R_2649 R_2650 R_2652 R_2653 R_2654 R_2655 R_2656 R_2658 R_2660	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 44) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_2661					
	R_2665					
	R_2673					
	R_2674					
	R_2676					
	R_2679					
	R_2683					
	R_2684					
	R_2686					
	R_2690					
	R_2691					
	R_2695					
	R_2698					
	R_2713					
	R_2714					
	R_2715					
	R_2725					
	R_2729					
	R_2738					
	R_2739					
	R_2740					
	R_2751					
	R_2752					
	R_2757					
	R_2758					
	R_2765					
	R_2766					
	R_2773					
	R_2780					
	R_2791					
	R_2795					
	R_2801					
	R_2814					
	R_2817					
	R_2824					
	R_2833					
	R_2834					
	R_2846					
	R_2848					
	R_2850					
	R_2855					

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_2866 R_2877 R_2882 R_2886 R_2894 R_2908 R_2911 R_2913 R_2914 R_2915 R_2917 R_2920 R_2936 R_2945 R_2950 R_2960 R_2965 R_2968 R_2979 R_2989 R_3006 R_3007 R_3015 R_3019 R_3033 R_3035 R_3040 R_3056 R_3058 R_3067 R_3077					
	R_3384 R_3387 R_3392 R_3402 R_3414 R_3428 R_3434	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 47) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3435 R_3442	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 48) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_3445 R_3450 R_3452 R_3453 R_3455 R_3456 R_3459 R_3461 R_3467 R_3468 R_3473 R_3475 R_3479 R_3480 R_3482 R_3484 R_3489 R_3498 R_3503 R_3642				considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_3403 R_3409 R_3412 R_3416	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 50) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_3651	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 52) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 44 A161 Crowle Road/Wharf Road - Eastoft to Ealand	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
PAR 45 Outgate (West)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 46 Bonnyhale Dale Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 47 Main Street	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 48 Bonnyhale Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 49 Keadby Power Station Internal Roads / Unnamed Roads	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 50 A161 - Between Outgate and A18 Interchange	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 51 A18 Trunk Road (East)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 52 A18 High Levels Bank (West)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 137 Outgate East	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Public Rights of Way, Rights of Navigation and other accesses.						
Peatlands Way	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant). Moderate adverse (significant) effect whilst receptors are within 300 m of where construction activity is taking place.	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant). Moderate adverse (significant) localised	Potential to contribute to an intra-project cumulative effect.	Yes

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
				effect whilst receptors pass within 300 m of the proposed overhead line		
			Operation Year 15	Minor adverse (not significant). Moderate adverse (significant) localised effect whilst receptors pass within 300 m of the proposed overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Stainforth and Keadby Canal	Canal users	**Application Document 6.7 Chapter 7 Visual**	Construction	Negligible adverse (not significant). Moderate adverse (significant) whilst receptors are in close proximity to the crossing.	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant). Moderate adverse (significant) whilst receptors pass under the proposed overhead line.	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant). Moderate adverse (significant) whilst receptors pass under the proposed overhead line.	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction - effects on users of the canal for angling.	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction - effects on boating and non-motorised recreational function	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
BRIDLEWAY CROW11	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse	Potential to contribute to an intra-project cumulative effect.	Yes
BRIDLEWAY CROW12	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
BRIDLEWAY CROW13	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible adverse (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
BRIDLEWAY CROW14	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Visitor attractions						
Ealand Gate	Visitors	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	No land take or amenity impacts predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
Seven Lakes Country and Caravan Park	Visitors	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	No land take or amenity impacts predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No

1.11 Darlton Community

Table 1.10 – Darlton Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Darlton community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_6782	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6783	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6784	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 118) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6785	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 118) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_6786	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 118) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6787	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 118) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6797	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 118) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6798	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 118) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6799	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 118) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6812	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 118) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6816	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 118) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_6829	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6830	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
PAR 118	R_6788 R_6789 R_6790 R_6791 R_6792 R_6793 R_6794 R_6795 R_6796 R_6800 R_6801 R_6802 R_6803 R_6804 R_6805 R_6806 R_6807 R_6808	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 118) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_6809 R_6810 R_6811 R_6813 R_6814 R_6815 R_6817 R_6818 R_6819 R_6820 R_6821 R_6822					
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 117 A57 Broad Gate	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 118 A57 - Between Darlton Road and BM-052/BM-053	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 119 A57 - Between BM-052/BM/053 and PAR 120	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 124 Top Street / Darlton Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - severance	Minor adverse – not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - non motorised User Delay	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	Negligible – not significant
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - non motorised User Amenity	Minor adverse – not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - fear and Intimidation	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - highway Safety	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - driver passenger delay	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Public Rights of Way, Rights of Navigation and other accesses.						
DarltonBW1	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
DarltonFP3	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Visitor attractions						
Darlton Gliding Club	Visitors	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	Effects on recreational provision	Major adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes

1.12 East Drayton Community

Table 1.11 – East Drayton Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in East Drayton community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_6674	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6677	**Application Document 6.7 Chapter 7 Visual – Residential Visual Amenity Assessment**	Operation - Overall, there would be visibility of the proposed overhead line from three aspects of this property, but it would not be the key defining feature in views experienced due to the screening effect of existing vegetation and the nature of existing views.	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6678	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6679	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6680	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6681	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6682	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6683	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 123) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6684	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_6685	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 123) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6686	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 123) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6687	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 123) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6688	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 123) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6689	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 123) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6690	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 123) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6691	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 123) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6692	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 123) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6693	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 123) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6694	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 123) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6695	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 123) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6696	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 123) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6697	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 123) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6698	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 123) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6704	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
	R_6705	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6706	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6710	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6712	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6717	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 123) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6718	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 123) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6719	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 123) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6720	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 123) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6721	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6722	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 123) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6723	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 123) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6725	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 123) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_6726	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 123) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6727	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6752	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 123) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6757	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 123) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6761	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 124) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6765	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 124) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6766	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 124) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6769	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 124) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6770	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 124) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6771	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 124) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6772	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 124) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6773	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 124) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6774	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6775	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 124) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6776	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 124) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6779	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 124) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_6737 R_6740 R_6753	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 123) – negligible magnitude	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6759 R_6763	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 124) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 123 Retford Road (East Drayton)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 124 Top Street / Darlton Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - severance	Minor – not significant		Yes
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - non motorised User Delay	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	Negligible – not significant
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - non motorised User Amenity	Minor – not significant		Yes
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - fear and Intimidation	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - highway Safety	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - driver passenger delay	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

East DraytonFP3	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
East DraytonFP10	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
East DraytonBW11	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
East DraytonFP12	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
East DraytonFP13	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
East DraytonFP14	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

1.13 East Markham Community

Table 1.12 – East Markham Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in East Markham community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Negligible adverse (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.7 Chapter 7 Visual	Operation Year 1	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.7 Chapter 7 Visual	Operation Year 15	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

1.14 Eastoft Community

Table 1.13 – Eastoft Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Eastoft community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_2604	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2605	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2606	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2607	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 37 A161 Field Lane (North of Eastoft)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 41 Ox Pasture Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 43 B1392 Luddington Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 44	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No

1.15 Ellerker Community

Table 1.14 – Ellerker Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Ellerker community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Major adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_702	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_933	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1044	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1231	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 24A)	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1235	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 24A)	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1243	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 24A)	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1249	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 24A)	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1272	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 24A)	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1305	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1333	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1334	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 24A)	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1338	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1339	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 24B)	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1340	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1341	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 24A)	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1342	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1343	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_1346	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 24A)	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1348	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1349	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1352	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1353	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1354	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1355	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1356	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 24B)	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1362	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1365	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1368	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1372	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1376	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1377	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1378	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1383	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1385	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1389	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1391	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1394	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1397	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1400	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1401	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1402	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1403	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1404	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1408	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1409	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1411	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1412	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1413	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1415	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1417	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_1419	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1421	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1423	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_1429	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1430	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1434	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_1437	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1439	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1442	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1443	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1446	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1448	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1450	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1456	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_1457	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1460	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1463	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1464	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1465	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1468	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1475	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1477	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1480	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1481	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1485	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1490	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1492	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1497	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1502	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1505	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1512	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1514	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1515	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1517	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1519	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1521	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1523	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_1527	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1529	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1532	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1537	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1540	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1542	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1543	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_1544	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1546	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1548	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1549	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
	R_1550	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1552	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1553	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1555	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1556	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1558	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1560	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1561	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1564	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1565	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1566	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1569	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1570	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1571	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1572	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1577	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1579	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1582	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1583	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1587	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1590	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1595	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1596	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1597	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1598	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1599	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1601	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1602	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1603	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1604	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1605	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1606	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1851	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_1249	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 24A) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 21 Ellerker Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 22 A63 Petuaria Way (South)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 23 Brantingham Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 24A Brough Road (Between A1034 roundabout and Brantingham Road)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 24B Brough Road (South of Brantingham Road)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 125 Dale Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 126 Willow Flats	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 128 Norfolk Bank Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 158 Sands Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

Public Rights of Way, Rights of Navigation and other accesses.						
Yorkshire Wolds Way	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant). Major adverse (significant) effect within 200 m whilst receptors are on the escarpment where construction activity is taking place	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant) Moderate adverse (significant) localised effect whilst receptors pass under the proposed overhead line at Woo Dale	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant). Moderate adverse (significant) localised effect whilst receptors pass under the proposed overhead line at Woo Dale	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
High Hunsley Circuit	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Moderate adverse (significant), Major adverse (significant) effect whilst receptors are within the field where construction activity is taking place	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant) Moderate adverse (significant) localised effect whilst receptors pass under the proposed overhead line	Potential to contribute to an intra-project cumulative effect.	Yes

			Operation Year 15	Minor adverse (not significant) Moderate adverse (significant) localised effect whilst receptors pass under the proposed overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
National Cycle Network Route 65	Route users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant). Moderate adverse (significant) whilst receptors are in close proximity to the construction activity.	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
ELLRF02	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
ELLRF03	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible – not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible – not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

ELLRF04	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible – not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

1.16 Epworth Community

Table 1.15 – Epworth Community

Receptor group	Receptor	Relevant topic	Potential impacts/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Epworth community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_4338	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism.	Severance during construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
	R_4376	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impacts/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism.	Severance during construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4721	**Application Document 6.7 Chapter 7 Visual –** Residential Visual Amenity Assessment	Operation - Overall, the proposed overhead line would be visible from two aspects of this property and although existing overhead lines are prominent, the proposed overhead line would form a third overhead line in closer proximity.	Moderate (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism.	Severance during construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 64B) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impacts/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4725	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4601 R_4602 R_4603 R_4604 R_4605 R_4609 R_4610 R_4614 R_4623 R_4624 R_4625 R_4626 R_4627 R_4628 R_4629 R_4630 R_4631 R_4632 R_4633	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 62) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impacts/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_4634					
	R_4635					
	R_4636					
	R_4637					
	R_4638					
	R_4639					
	R_4640					
	R_4641					
	R_4642					
	R_4643					
	R_4644					
	R_4645					
	R_4646					
	R_4647					
	R_4648					
	R_4649					
	R_4650					
	R_4651					
	R_4652					
	R_4653					
	R_4654					
	R_4655					
	R_4656					
	R_4657					
	R_4658					
	R_4659					
	R_4660					
	R_4661					
	R_4662					
	R_4663					
	R_4664					
	R_4665					
	R_4666					
	R_4667					
	R_4668					
	R_4669					
	R_4670					
	R_4671					
	R_4672					
	R_4673					

Receptor group	Receptor	Relevant topic	Potential impacts/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_4674					
	R_4675					
	R_4676					
	R_4677					
	R_4678					
	R_4679					
	R_4680					
	R_4681					
	R_4682					
	R_4683					
	R_4684					
	R_4685					
	R_4686					
	R_4687					
	R_4689					
	R_4690					
	R_4691					
	R_4692					
	R_4693					
	R_4694					
	R_4695					
	R_4696					
	R_4697					
	R_4698					
	R_4699					
	R_4700					
	R_4701					
	R_4702					
	R_4703					
	R_4704					
	R_4705					
	R_4706					
	R_4707					
	R_4708					
	R_4709					
	R_4710					
	R_4711					
	R_4712					
	R_4713					
	R_4714					

Receptor group	Receptor	Relevant topic	Potential impacts/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_4715 R_4716 R_4717 R_4719 R_4720					
	R_4688	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 63) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4382 R_4385 R_4390 R_4397 R_4407 R_4416 R_4421 R_4436 R_4459 R_4461 R_4469 R_4479 R_4480 R_4482 R_4494 R_4495 R_4500 R_4507 R_4515 R_4516 R_4518 R_4521 R_4525 R_4546 R_4547 R_4550 R_4551 R_4555 R_4556 R_4560	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise (PAR 138) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impacts/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_4573 R_4607 R_4608 R_4612					
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 58 Hollingsworth Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 60 Blow Row	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 61 A161 High Street - Between King Edward Street and Blow Row	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 62 Rectory Street	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 63 Melwood Hill (North)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 64 Newland Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 64B Newland Lane 2	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 65 A161 Epworth Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 138 Greengate	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
Public Rights of Way, Rights of Navigation and other accesses.						
Trent Valley Way	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes

				Major adverse (significant) effect whilst receptors are within the field where construction activity is taking place	
			Operation Year 1	Minor adverse (not significant) Major adverse (significant) localised effect within 500 m of the proposed overhead line whilst for receptors where the proposed overhead line it is not parallel to the existing overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant) Major adverse (significant) localised effect within 500 m of the proposed overhead line whilst for receptors where the proposed overhead line it is not parallel to the existing overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Peatlands Way	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant). Moderate adverse (significant) effect whilst receptors are within 300 m of where construction activity is taking place.	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant). Moderate adverse (significant) localised effect whilst receptors pass within 300 m of the proposed overhead line	Potential to contribute to an intra-project cumulative effect.	Yes

			Operation Year 15	Minor adverse (not significant). Moderate adverse (significant) localised effect whilst receptors pass within 300 m of the proposed overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
FOOTPATH EPWO60	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction effects on recreational use and amenity	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
FOOTPATH EPWO77	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction effects on recreational use and amenity	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
FOOTPATH EPWO78	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction effects on recreational use and amenity	Minor adverse – not significant	Potential to contribute to an intra-project cumulative effect.	Yes
Visitor attractions						
Epworth Fields	Visitors	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	Severance during construction	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes

1.17 Fledborough Community

Table 1.16 – Fledborough Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Fledborough community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_6832	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6833	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6838	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6839	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 139) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6840	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 139) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6841	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 139) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6842	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6843	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6846	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Noise	Construction noise from third party works – medium magnitude	Significant without mitigation	In all cases identified above, construction noise levels are expected to be readily mitigable to below the threshold for potential significant effects during weekday daytime periods with control and management measures, as part of the implementation of BPM. Specific mitigation measures will be identified by the contractor following their detailed assessments	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 139) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration - medium magnitude	Significant without mitigation	Potential to contribute to an intra-project cumulative effect.	Yes
	R_6847	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise from third party works – medium magnitude	Significant without mitigation	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 139) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration - medium magnitude	Significant without mitigation	Potential to contribute to an intra-project cumulative effect.	Yes
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Cosntruction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 122 Main Street	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 139 Fledborough Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
Public Rights of Way, Rights of Navigation and other accesses.						
National Cycle Network Route 647	Route users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant). Moderate adverse (significant) whilst receptors are in close proximity to the construction activity.	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction - effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
FledboroughFP7	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

	Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction - effects on recreational use and amenity	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

1.18 Garthorpe and Fockerby Community

Table 1.17 – Garthorpe and Fockerby Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Garthorpe and Fockerby community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_2318	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2352	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2407	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2527	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 133) - negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 38 Luddington Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 39 Carr Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 40 B1392 Meredyke Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 133 Meredyke Road East (Between Carr Lane and B1392 Shore Road)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 135 Meredyke Road (West)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - severance	Minor – not significant		Yes
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - non motorised User Delay	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	Negligible – not significant
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - non motorised User Amenity	Minor – not significant		Yes

		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - fear and Intimidation	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - highway Safety	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - driver passenger delay	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Public Rights of Way, Rights of Navigation and other accesses.						
BRIDLEWAY GART1A	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
FOOTPATH GART3	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

1.19 Gilberdyke Community

Table 1.18 – Gilberdyke Community

Receptor group	Receptor	Relevant Topic	Potential Effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Gilberdyke community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Negligible adverse (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
			Operation Year 1	Negligible adverse (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
			Operation Year 15	Negligible adverse (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Residential receptors						
	R_1265	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1270	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1274	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1276	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1278	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1279	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1282	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

Receptor group	Receptor	Relevant Topic	Potential Effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_1283	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1285	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1287	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1289	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1290	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1292	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1293	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1294	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1296	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1297	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1298	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1299	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1300	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

Receptor group	Receptor	Relevant Topic	Potential Effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_1302	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1303	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 29) - negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1306	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic noise (PAR 29) - negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant Topic	Potential Effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 29) - negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1307	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1308	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1309	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1310	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1311	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant Topic	Potential Effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 29) - negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1312	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1313	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 29) - negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1316	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant Topic	Potential Effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1318	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1320	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 29) - negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1322	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant Topic	Potential Effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 29) - negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1323	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 29) - negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant Topic	Potential Effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1324	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 28)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – medium magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 28) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1325	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant Topic	Potential Effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 29) - negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1327	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 28)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 28)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1335	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 28)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – medium magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 28) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has	No

Receptor group	Receptor	Relevant Topic	Potential Effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1336	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 156) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1374	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 28)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – large magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 28) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant Topic	Potential Effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1392	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 28)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – large magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 28) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1483	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic noise (PAR 28) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant Topic	Potential Effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 28) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1498	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 28)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1611	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 28)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

Receptor group	Receptor	Relevant Topic	Potential Effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1877	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 131) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1878	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 131) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1880	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant Topic	Potential Effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 131) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1881	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 131) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1882	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 131) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1883	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 131) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant Topic	Potential Effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_1292 R_1293 R_1294 R_1296 R_1297 R_1298 R_1299 R_1300 R_1302 R_1307 R_1308 R_1309	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 29) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1361 R_1367 R_1381 R_1384 R_1386 R_1390 R_1396 R_1398 R_1399 R_1405 R_1414 R_1416 R_1420 R_1428 R_1432 R_1433 R_1436 R_1440 R_1441 R_1444 R_1447 R_1452 R_1453 R_1455 R_1458 R_1461 R_1469	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 156) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant Topic	Potential Effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_1470 R_1471 R_1484 R_1486					
	R_1632 R_1635 R_1636 R_1637 R_1638 R_1641 R_1648 R_1654 R_1657 R_1659 R_1662 R_1671 R_1673 R_1677 R_1685 R_1694 R_1702 R_1712 R_1737 R_1742 R_1748 R_1752 R_1755 R_1756 R_1761 R_1764 R_1781 R_1783 R_1794 R_1812 R_1818 R_1821 R_1823 R_1826 R_1856 R_1857	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 131) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant Topic	Potential Effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_1858 R_1861 R_1863 R_1869 R_1870 R_1871 R_1872 R_1873 R_1874 R_1875 R_1876					
	R_1473 R_1479 R_1494 R_1501 R_1539 R_1545 R_1576 R_1578	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 132) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 28 Tongue Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 29 B1230 Main Road (East)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 131 Staddlethorpe Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 132 Thornton Dam Lane / Scalby Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 156 B1230 Main Road West	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
Visitor attractions						

Durban House Caravan Site	Visitors	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	No land take or amenity impacts predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No

1.20 Gringley on the Hill Community

Table 1.19 – Gringley on the Hill Community

Receptor group	Receptor	Relevant Topic	Potential Effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Gringley on the Hill community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_5416	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5418	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant Topic	Potential Effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5420	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5421	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant Topic	Potential Effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_5422	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5423	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5424	**Application Document 6.7 Chapter 7 Visual** – Residential Visual Amenity	Operation - Overall, there would be limited visibility of the proposed overhead line from the western aspect of this property with some potential longer-range views from south and north facing aspects, but when visible it would be a new element in views.	Moderate (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant Topic	Potential Effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 83) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5433	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5434	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5435	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5439	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant Topic	Potential Effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_5443	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5564	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 87) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_5566	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5568	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5569	**Application Document 6.7 Chapter 7 Visual -** Residential Visual Amenity	Operation - Overall, there would be limited visibility of the proposed overhead line from one aspect of this property, but it would not be the key defining feature in views experienced due to the screening effect of existing vegetation and buildings.	Minor (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes

Receptor group	Receptor	Relevant Topic	Potential Effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5570 R_5565 R_5567[3]	**Application Document 6.7 Chapter 7 Visual -** Residential Visual Amenity	Operation - Overall, there would be limited visibility of the proposed overhead line from north and east facing aspects of the properties, but more open views to the southeast along the proposed overhead line which would be a new element in views.	Moderate (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

[3] Assessed as a group in the Residential Visual Amenity Assessment

Receptor group	Receptor	Relevant Topic	Potential Effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_5498 R_5503 R_5515 R_5537 R_5539 R_5548 R_5553 R_5557	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 85) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5554 R_5555 R_5559 R_5560 R_5561	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 87) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 83 B1403 Fountain Hill	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 85 B1403 Walkeringham Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 86 A631 (Gringley on the Hill West)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 87 A631 (Gringley on the Hill East)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
Public Rights of Way, Rights of Navigation and other accesses.						
Cuckoo Way	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant). Major adverse (significant) effect whilst receptors are within 200 m of the crossing of the Chesterfield Canal	Potential to contribute to an intra-project cumulative effect.	Yes

				where construction activity is taking place.		
			Operation Year 1	Moderate adverse (not significant). Major adverse (significant) localised effect whilst receptors pass within 200 m of the proposed overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Moderate adverse (significant).	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Chesterfield Canal	Canal users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant). Major adverse (significant) whilst receptors are in close proximity to the crossing.	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Moderate adverse (significant). Major adverse (significant) whilst receptors pass under the proposed overhead line.	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Moderate adverse (significant).	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction - effects on users of the canal for angling.	Minor (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction - effects on Wooden Beck visitor moorings.	Minor (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction - effects on Misterton Bridge visitor moorings.	Minor (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes

		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction - effects on boating and non-motorised recreational function	Minor (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Gringley On The HillFP13	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Gringley On The HillBW15	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Visitor attractions						
Willow Farm	Visitors	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	No land take or amenity impacts predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No

1.21 Grove Community

Table 1.20 – Grove Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Grove community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 109 Wood Lane / Main Street	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 110 Grove Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	All impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Visitor attractions						
Grove Farm airfield	Visitors	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	Construction/operation - effects on recreational provision	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes

1.22 Haxey Community

Table 1.21 – Haxey Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Haxey community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_4786	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4787	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4788	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
	R_4789	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4790	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4792	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4793	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4794	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4796	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4797	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4798	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4799	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4800	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4801	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4802	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4810	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_4815	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4818	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4819	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4820	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4821	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4822	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4823	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4827	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4829	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4831	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4832	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4834	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4835	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4836	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4837	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4840	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4842	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4843	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4844	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_4845	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4846	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 69) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4847	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4848	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4849	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4850	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_4851	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4852	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4853	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4855	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_4856	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4857	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4910	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4911	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4912	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4913	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4916	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_4918	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4920	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4921	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4922	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4923	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4926	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4927	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4928	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4929	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – medium magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4932	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4936	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4940	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4942	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4944	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4946	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4948	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4951	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4954	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4955	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4956	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4957	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4958	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4959	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4960	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4963	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4964	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4965	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4967	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_4968	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4985	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 72) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4986	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4992	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_4993	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4994 R_4995[4]	**Application Document 6.7 Chapter 7 Visual –** Residential Visual Amenity Assessment	Operation - Overall, the proposed overhead line would be visible from southeast facing aspects of these properties but would not be the key defining feature of views experienced due to the screening effect of existing vegetation and the nature of existing views.	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 74) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

[4] Assessed as a group in the Residential Visual Amenity Assessment

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_4996	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4997	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4998 R_4999	**Application Document 6.7 Chapter 7 Visual –** Residential Visual Amenity Assessment	Operation - Overall, the proposed overhead line would be visible from two aspects of these properties but would not be the key defining feature of views experienced due to the screening effect of existing vegetation.	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 74) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_35691	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_35981	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4791 R_4795 R_4803 R_4804 R_4805 R_4806 R_4807 R_4808 R_4809 R_4811	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 69) – Mall magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_4812 R_4813 R_4814 R_4816 R_4817 R_4824 R_4825 R_4826 R_4828 R_4830 R_4833 R_4838 R_4839 R_4841					
	R_4859 R_4860 R_4861 R_4862 R_4863 R_4864 R_4865 R_4866 R_4867 R_4868 R_4869 R_4870 R_4871 R_4872 R_4873 R_4874 R_4875 R_4876 R_4877 R_4878 R_4879 R_4880 R_4881 R_4882 R_4883 R_4884 R_4885	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 71) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_4887 R_4888 R_4891 R_4892 R_4896 R_4899 R_4908 R_4917 R_4919					
	R_4901 R_4925 R_4930 R_4933 R_4935 R_4937 R_4938 R_4943 R_4945 R_4949 R_4950 R_4952 R_4953 R_4962 R_4969	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 72) – negligible significance	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4906 R_4915 R_4924 R_4931 R_4934 R_4939 R_4941 R_4947 R_4961 R_4977 R_4978 R_4979 R_4980 R_4981 R_4983 R_4984	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 74) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 65 A161 Epworth Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 69 Brackenhill Road / East Lound Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 70 B1396 Tower Hill	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 71 A161 Haxey Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 72 Ferry Road / Main Street	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - severance	Minor – not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - non motorised User Delay	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	Negligible – not significant
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - non motorised User Amenity	Minor – not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - fear and Intimidation	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - highway Safety	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - driver passenger delay	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 73 Stockwith Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 74 A161 Station Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
PAR 75 Tindale Bank Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
Public Rights of Way, Rights of Navigation and other accesses						
Trent Valley Way	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant). Major adverse (significant) effect whilst receptors are within the field where construction activity is taking place	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant) Major adverse (significant) localised effect within 500 m of the proposed overhead line whilst for receptors where the proposed overhead line it is not parallel to the existing overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant) Major adverse (significant) localised effect within 500 m of the proposed overhead line whilst for receptors where the proposed overhead line it is not parallel to the existing overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Peatlands Way	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant). Moderate adverse (significant) effect whilst receptors are within 300 m of where	Potential to contribute to an intra-project cumulative effect.	Yes

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
				construction activity is taking place.		
	Footpath users		Operation Year 1	Minor adverse (not significant). Moderate adverse (significant) localised effect whilst receptors pass within 300 m of the proposed overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
	Footpath users		Operation Year 15	Minor adverse (not significant). Moderate adverse (significant) localised effect whilst receptors pass within 300 m of the proposed overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
	Footpath users	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Visitor attractions						
Haxey airfield	Visitors	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	Construction/operation - Effects to recreation provision	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

1.23 Headon cum Upton Community

Table 1.22 – Headon cum Upton Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Headon cum Upton community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_6672 R_6673[5]	**Application Document 6.7 Chapter 7 Visual –** Residential Visual Amenity Assessment	Operation - Overall, there would be limited visibility of the proposed overhead line from the garden of this property with some potential longer-range views from south and north facing aspects, but it would not be the key defining feature in views experienced due to the screening effect of existing vegetation and buildings.	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 112) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project	No

[5] Assessed as a group in the Residential Visual Amenity Assessment

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6570	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 113) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 110 Grove Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	All impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 111 Lady Well Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	All impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 112 Main Street	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	All impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 113 Hazelwood Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	All impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Visitor attractions						
Headon afield	Visitors	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	Construction/operation - effects on recreational provision	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes

1.24 Keadby with Althorpe Community

Table 1.23 – Keadby with Althorpe Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Keadby with Althorpe community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Negligible adverse (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
			Operation Year 1	Negligible adverse (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
			Operation Year 15	Negligible adverse (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Residential receptors						
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 49 Keadby Power Station Internal Roads / Unnamed Roads	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 51 A18 Trunk Road (East)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 134 B1392	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 157 A18 Althorpe Bypass	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
Public Rights of Way, Rights of Navigation and other accesses						
Trent Valley Way	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant). Major adverse (significant) effect whilst receptors are	Potential to contribute to an intra-project cumulative effect.	Yes

			within the field where construction activity is taking place		
			Operation Year 1	Minor adverse (not significant) Major adverse (significant) localised effect within 500 m of the proposed overhead line whilst for receptors where the proposed overhead line it is not parallel to the existing overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant). Major adverse (significant) localised effect within 500 m of the proposed overhead line whilst for receptors where the proposed overhead line it is not parallel to the existing overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Stainforth and Keadby Canal	Canal users	**Application Document 6.7 Chapter 7 Visual**	Construction	Negligible adverse (not significant). Moderate adverse (significant) whilst receptors are in close proximity to the crossing.	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant). Moderate adverse (significant) whilst receptors pass under the proposed overhead line.	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant). Moderate adverse (significant) whilst receptors pass under	Potential to contribute to an intra-project cumulative effect.	Yes

		the proposed overhead line.		
Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction - effects on users of the canal for angling.	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction - effects on boating and non-motorised recreational function	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

1.25 Luddington with Haldenby Community

Table 1.24 – Luddington with Haldenby Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Luddington with Halenby community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_2403	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2409	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_2441	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2442	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2443	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2444	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2445	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2446	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2447	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2448	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2449	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2450	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2451	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2452	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2453	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_2454	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2455	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2456	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2457	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2458	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2459	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2460	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2461	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2462	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2463	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2464	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2465	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2466	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2467	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_2468	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2469	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2470	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2471	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2472	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2473	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2474	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2475	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2476	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2477	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2478	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2479	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2480	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2481	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_2482	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2483	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2484	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2485	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2486	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2487	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2488	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2489	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2490	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2491	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2492	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2493	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2494	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2495	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_2496	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2497	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2498	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2499	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2500	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2501	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2502	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2503	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2504	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2505	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2506	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2507	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2508	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2509	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_2510	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2511	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2512	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2513	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2514	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2515	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2516	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2517	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2518	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2519	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2520	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2521	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 135) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2522	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2523	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2524	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 135) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2525	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic noise (PAR 135) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_2526	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2528	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2529	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2530	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2531	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2532	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 135) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2533	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 135) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2534	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 135) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2535	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 135) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2536	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 135) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2537	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 135) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2538	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic noise (PAR 135) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 135) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_2539	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 135) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2540	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 135) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2541	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_2542	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 135) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2543	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2544	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 135) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_2545	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 135) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2546	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2547	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2548	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 135) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_2549	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 135) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2550	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2551	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2552	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2553	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2554	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2555	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2556	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_2558	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2559	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2560	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2561	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2562	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 135) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2563	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 135) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2564	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 135)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – medium magnitude	Not significant		Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 135) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_2565	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2566	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2567	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2568	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2569	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2570	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2571	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2572	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2573	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2574	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2575	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2576	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2577	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2578	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_2579	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2580	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2581	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2582	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2583	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2584	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2585	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2587	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2588	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2589	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2590	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2591	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2592	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2593	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_2595	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2595	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 136)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_2600	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 43)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 43) – medium magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 42 Carr Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 43 B1392 Luddington Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 135 Meredyke Road (West)	PAR users	**Application Document Chapter 14 Traffic and Transport**	Construction - severance	Minor – not significant		Yes

		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - non motorised User Delay	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - non motorised User Amenity	Minor – not significant		Yes
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - fear and Intimidation	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - highway Safety	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - driver passenger delay	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 136 B1392 Eastoft Road	PAR users	**Application Document Chapter 14 Traffic and Transport**	Construction - severance	Minor – not significant		Yes
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - non motorised User Delay	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - non motorised User Amenity	Minor – not significant		Yes
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - fear and Intimidation	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - highway Safety	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - driver passenger delay	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Public Rights of Way, Rights of Navigation and other accesses						
FOOTPATH LUDD4	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
FOOTPATH LUDD5	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
RESTRICTED BYWAY LUDD5A	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
FOOTPATH LUDD9	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes

1.26 Marnham Community

Table 1.25 – Marnham Community

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Marnham community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.7 Chapter 7 Visual	Operation Year 1	Negligible adverse (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.7 Chapter 7 Visual	Operation Year 15	Negligible adverse (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Residential receptors						
	R_6848	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 139) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_6849	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	N/A	N/A	There are no parts of the floodplain that interact with the Project in this community.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 139 Fledborough Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
Public Rights of Way, Rights of Navigation and other accesses						
MarnhamBoat8	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
National Cycle Network Route 647	Route users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant). Moderate adverse (significant) whilst receptors are in close proximity to the construction activity.	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes

1.27 Misterton Community

Table 1.26 – Misterton Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Misterton community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_5001	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 76) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5002	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 76) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_5003	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 76) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5004	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5005	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
	R_5006	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5008	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – large magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, Recreation and Tourism	Severance during construction	Major adverse – significant	Potential to contribute to an intra-project cumulative effect.	Yes
	R_5009	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – large magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 77) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.17 Chapter 17 Socio-economics, Recreation and Tourism	Severance during construction	Major adverse – significant	Potential to contribute to an intra-project cumulative effect.	Yes
	R_5037	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5041	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5047	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5053	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5055	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5059	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_5061	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5063	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5065	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5066	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5068	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5069	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5071	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5078	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5081	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5083	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5088	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5092	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
	R_5093	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5094	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5096	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 79) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5098	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 79) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_5101	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 79) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5102	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5103	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 79) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5104	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 79) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5105	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 79) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5106	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 79) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5109	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 79) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5110	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 79) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5111	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5114	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 79) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5118	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 79) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5119	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 79) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5120	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 79) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5121	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 79) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5123	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 79) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_5125	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 79) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5126	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – medium magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 77) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5129	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 77) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5130	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 78) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5131	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 78) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5134	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 78) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5135	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 78) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5136	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 79) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5137	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 78) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5139	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 78) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5140	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 78) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5141	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 78) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5142	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 78) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5143	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_5145	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 78) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5146	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 80) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5148	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5150	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 80) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5151	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 80) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5153	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5154	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 80) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_5155	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 80) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5161	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 80) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5162	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5163	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5164	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 78) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5165	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 78) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5171	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 82) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5172	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 78) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_5173	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 82) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5174	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5176	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_5177	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5178	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 82) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5184	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5185	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_5191	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 82) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5192	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5199	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5204	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 80) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_5205	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5211	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 80) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5214	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5217	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
	R_5219	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 80) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5221	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5236	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 82) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5250	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 82) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5264	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 82) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5271	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 82) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_5273	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 82) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5276	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 82) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5280	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 82) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5288	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5289	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 82) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5291	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5293	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 82) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5303	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 82) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5309	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 82) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5310	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 82) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5313	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 82) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5315	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5317	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 82) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5319	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5320	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5337	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 82) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5338	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 82) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5340	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 82) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5342	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 82) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5358	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 82) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5377	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 77) – negligible not significant	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_29211	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_36273	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_36292	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_36296	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_36312	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_36316	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_36319	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_36321	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_36341	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5010 R_5012 R_5014 R_5015 R_5016 R_5017 R_5019 R_5021 R_5025	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 76) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_5026					
	R_5029					
	R_5030					
	R_5032					
	R_5033					
	R_5035					
	R_5036					
	R_5038					
	R_5039					
	R_5042					
	R_5045					
	R_5048					
	R_5049					
	R_5050					
	R_5051					
	R_5054					
	R_5056					
	R_5057					
	R_5060					
	R_5062					
	R_5064					
	R_5070					
	R_5073					
	R_5074					
	R_5075					
	R_5076					
	R_5077					
	R_5082					
	R_5084					
	R_5085					
	R_5087					
	R_5089					
	R_5095					
	R_5097					
	R_5099					
	R_5100					
	R_5107					
	R_5108					
	R_5113					
	R_5116					
	R_5117					

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_5112	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 79) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5124 R_5127 R_5128 R_5132 R_5133 R_5138 R_5147 R_5149 R_5152 R_5157 R_5158 R_5159 R_5160 R_5166 R_5167 R_5168 R_5169 R_5170 R_5175 R_5181 R_5183 R_5187 R_5194 R_5196 R_5198 R_5202 R_5212 R_5215 R_5216 R_5223 R_5226 R_5230 R_5232 R_5238	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 81) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_5239 R_5242 R_5243 R_5246 R_5248 R_5252 R_5255 R_5256 R_5258 R_5260 R_5262 R_5269 R_5275 R_5278 R_5281 R_5285 R_5287 R_5292 R_5294 R_5297 R_5298 R_5305					
	R_5363 R_5369 R_5370 R_5384 R_5387 R_5388 R_5389 R_5392 R_5393 R_5394 R_5395 R_5399 R_5401 R_5402 R_5403 R_5404 R_5405	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 82) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 76 A161 Haxey Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 77 Cornley Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 78 Carr Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - severance	Minor – not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - non motorised User Delay	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	Negligible – not significant
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - non motorised User Amenity	Minor – not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - fear and Intimidation	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - highway Safety	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - driver passenger delay	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 79 B1403 Church Street	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 80 Cattle Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 81 A161 High Street to A161/A631 Roundabout	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 82 B1403 Gringley Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
PAR 83 B1403 Fountain Hill	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
Public Rights of Way, Rights of Navigation and other accesses						
Trent Valley Way	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant). Major adverse (significant) effect whilst receptors are within the field where construction activity is taking place	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant). Major adverse (significant) localised effect within 500 m of the proposed overhead line whilst for receptors where the proposed overhead line it is not parallel to the existing overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant) Major adverse (significant) localised effect within 500 m of the proposed overhead line whilst for receptors where the proposed overhead line it is not parallel to the existing overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Cuckoo Way	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant). Major adverse (significant) effect whilst receptors are within 200 m of the crossing of the	Potential to contribute to an intra-project cumulative effect.	Yes

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
				Chesterfield Canal where construction activity is taking place.		
			Operation Year 1	Moderate adverse (not significant). Major adverse (significant) localised effect whilst receptors pass within 200 m of the proposed overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Moderate adverse (significant).	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
River Idle	River users	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	Construction - effects on boating and non-motorised recreational function	Negligible adverse (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
MistertonFP11 (Trent Valley Way)	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
MistertonFP17	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Impacts on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
MistertonBOAT18	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Minor not (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visitor attractions						
Misterton Holiday Park and Driving Range	Visitors	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	No land take or amenity impacts predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
Haxey Quays	Visitors	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	No land take or amenity impacts predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
White House Farm Camping and Caravanning	Visitors	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	No land take or amenity impacts predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
Misterton Christian Centre	Visitors	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	Severance during construction	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Sunflower Lodge	Visitors	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	Severance during construction	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Birch View Lodges	Visitors	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	No land take or amenity impacts predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No

1.28 Newport Community

Table 1.27 – Newport Community

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Newport community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Negligible adverse (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
			Operation Year 1	Negligible adverse (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
			Operation Year 15	Negligible adverse (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Residential receptors						
	R_716	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 130)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 130) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_717	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 130)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 130) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_718	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 130)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 130) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_719	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 130)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 130) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_725	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 130)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 130) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_728	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 130)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 130) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_732	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic noise (PAR 130) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – medium magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 130) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_739	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 130)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – large magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_742	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_753	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 130)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – large magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 130) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_765	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 130)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – large magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 130) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_796	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_805	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_808	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_811	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_817	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_823	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_828	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_840	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_845	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_857	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_865	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_978	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1040	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – large magnitude	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 130)	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1148	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – large magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 130) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1238	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 130) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1245	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1247	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 130) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1254	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1255	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1261	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_1263	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1264	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1268	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1269	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1271	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1254	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1273	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1275	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1277	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1281	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1284	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1286	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1291	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_1295	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1329	**Application Document 6.15 Chapter 15 Air Quality**	Construction traffic emissions (PAR 29)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	R_1431	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 29 B1230 Main Road (East)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 30 M62	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 130 Wallingfen Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Public Rights of Way, Rights of Navigation and other accesses						
Market Weighton Canal		**Application Document 6.7 Chapter 7 Visual**	Construction	Negligible adverse (not significant). Major adverse (significant) whilst	Potential to contribute to an intra-project cumulative effect.	Yes

		receptors are in close proximity to the crossing.		
	Operation Year 1	Minor adverse (not significant). Moderate adverse whilst receptors pass under the proposed overhead line.	Potential to contribute to an intra-project cumulative effect.	Yes
	Operation Year 15	Minor adverse (not significant). Moderate adverse whilst receptors pass under the proposed overhead line.	Potential to contribute to an intra-project cumulative effect.	Yes
Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction - effects on users of the canal for angling.	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction - effects on boating and non-motorised recreational function	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes

1.29 North and South Wheatley Community

Table 1.28 – North and South Wheatley Community

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in North and South Wheatley community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_5811	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5812	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5813	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
	R_5816	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5817	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
	R_5819	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5820	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5854	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 98) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5856	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5859	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5864	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_5867	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 98) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5870	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 98) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5874	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5882	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5884	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5895	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5897	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5898	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5899	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5900	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5901	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5913	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5921	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5923	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5924	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_5925	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5927	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5928	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5929	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5933	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5934	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5935	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5938	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5939	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5943	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5946	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5947	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5949	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5951	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2952	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_5956	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2958	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2961	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5962	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_5963	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5964	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5967	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_5972	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5975	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5976	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_5978	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5980	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5981	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5982	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_5993	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5994	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5995	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5997	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5998	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
	R_6000	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6002	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6005	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6012	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6014	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6015	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6017	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6018	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6020	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6021	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6022	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6025	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
	R_6041	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6042	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6043	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6044	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6075 R_6080	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 95) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6036 R_6037 R_6038 R_6039 R_6040 R_6045 R_6046 R_6047 R_6048 R_6049 R_6050 R_6051	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 96) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_6052 R_6053 R_6054 R_6055 R_6056 R_6057 R_6058 R_6059 R_6060 R_6061 R_6062 R_6063 R_6064 R_6065 R_6066 R_6067 R_6068 R_6069 R_6071 R_6072 R_6073 R_6074 R_6078					
	R_5909 R_5915 R_5931 R_5932 R_5942 R_5948 R_5954 R_5960 R_5965 R_5966 R_5970 R_5973 R_5974 R_5979 R_5983 R_5986 R_5987	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 97) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_5988 R_5989 R_5990 R_5991 R_5992 R_5999 R_6001 R_6003 R_6004 R_6006 R_6007 R_6008 R_6009 R_6010 R_6011 R_6013 R_6016 R_6019 R_6023 R_6024 R_6026 R_6027 R_6028 R_6029 R_6030 R_6031 R_6032 R_6033 R_6034					
	R_5833 R_5844 R_5845 R_5846 R_5847 R_5848 R_5849 R_5850 R_5851 R_5852 R_5853	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 98) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_5855 R_5860 R_5875					
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operation effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 95 Wheatley Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 96 Sturton Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 97 Low Street	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 98 A620 - Gainsborough Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 99 A620 - Between Low Street in North Wheatley to Spital Hill in Retford	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
Public Rights of Way, Rights of Navigation and other accesses						
North WheatleyFP3	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
North WheatleyFP4	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

North WheatleyFP5	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
North WheatleyFP8	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

1.30 North Leverton with Habblesthorpe Community

Table 1.29 – North Leverton Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in North Leverton with Habblesthorpe community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Major adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Major adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_6347	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6373	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6375	**Application Document 6.7 Chapter 7 Visual –**	Operation - Overall, there would be some visibility of the proposed overhead line from north and east facing aspects and the	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Residential Visual Amenity Assessment	garden of this property, and would become a new element in views.			
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 103) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6291 R_6294 R_6299 R_6300 R_6304 R_6310 R_6312 R_6313 R_6314 R_6316 R_6317 R_6318 R_6319 R_6320 R_6321 R_6322 R_6323 R_6324 R_6325 R_6326 R_6327 R_6328 R_6329	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 154) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_6331 R_6332 R_6333 R_6335 R_6336 R_6337 R_6338 R_6339 R_6340 R_6346 R_6348					
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	N/A	N/A	No parts of the floodplain interact with the Project in this community.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 103 Retford Road (West)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 104 Leverton Road / Spital Hill	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 153 Leverton Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 154 Main Street	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 155 Retford Road (East)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Public Rights of Way, Rights of Navigation and other accesses						
Trent Valley Way	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant) Major adverse (significant) effect whilst receptors are within the field where construction activity is taking place	Potential to contribute to an intra-project cumulative effect.	Yes

			Operation Year 1	Minor adverse (not significant). Major adverse (significant) localised effect within 500 m of the proposed overhead line whilst for receptors where the proposed overhead line it is not parallel to the existing overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant). Major adverse (significant) localised effect within 500 m of the proposed overhead line whilst for receptors where the proposed overhead line it is not parallel to the existing overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
North Leverton With HabblesthorpeBW10	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
North Leverton With HabblesthorpeFP24	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Visitor attractions						
North Leverton Windmill	Visitors	**Application Document 6.7 Chapter 7 Visual**	Construction	Moderate adverse (significant).	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Moderate adverse (significant).	Potential to contribute to an intra-project cumulative effect.	Yes

			Operation Year 15	Moderate adverse (significant).	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	No land take or amenity impacts predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
Willowbeck Retreat	Visitors	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	No land take or amenity impacts predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No

1.31 Owston Ferry Community

Table 1.30 – Owston Ferry Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Owston Ferry community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_4727	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4729	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4728 R_4730	**Application Document 6.7 Chapter 7 Visual –**	Operation - Overall, the proposed overhead line would be visible from two aspects of these properties but would not be the key defining feature of views experienced due to	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_4731[6]	**Residential Visual Amenity Assessment**	the screening effect of existing vegetation and buildings and nature of existing views.			
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 63) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4732	**Application Document 6.7 Chapter 7 Visual –** Residential Visual Ameniy Assessment	Operation - Overall, the proposed overhead line would be visible from two aspects of the property but would not be the key defining feature of views experienced due to the screening effect of existing vegetation and the nature of existing views.	Moderate adverse (significant) significance would increase to Major (significant) if the LoD moved closer to the property,	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

[6] Assessed as a group in the Residential Visual Amenity Assessment

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration Noise	Construction vibration from pylon construction	Significant without mitigation	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 63) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4733	**Application Document 6.7 Chapter 7 Visual** - Residential Visual Amenity Assessment	Operation - Overall, the proposed overhead line would be visible from two aspects of the property but would be seen in the context of other pylons.	Moderate adverse (significant) and a Major adverse (significant) level of effect due to the potential proximity of pylons to the property if the LoD moved closer to the property,	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise from pylon construction – large magnitude	Significant without mitigation – not significant with best practical means	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 63) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration from pylon construction – medium magnitude	Significant without mitigation - not significant with best practical means	Potential to contribute to an intra-project cumulative effect.	Yes
	R_4734	**Application Document 6.7 Chapter 7 Visual -**	Overall, although the property would have pylons visible to all sides with the proposed overhead line would be visible from three	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Residential Visual Amenity Assessment	aspects of the property, the existing vegetation heavily filters the majority of existing views.			
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise from pylon construction – medium magnitude	Significant without mitigation - not significant with best practical means	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 63) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration from pylon construction - medium magnitude	Significant without mitigation - not significant with best practical means	Potential to contribute to an intra-project cumulative effect.	Yes
	R_4735	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 59) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4736	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 59) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4781	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 68) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4782	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 68) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4783	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 68) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4784 R_4785[7]	**Application Document 6.7 Chapter 7 Visual –** Residential Visual Amenity Assessment	Operation - Overall, the proposed overhead line would be visible from three aspects of the properties but would not be the key defining feature of views experienced due to the screening effect of existing vegetation and buildings and the nature of existing views.	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 68) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

[7] Assessed as a group in the Residential Visual Amenity Assessment

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_4897 R_4898[8]	**Application Document 6.7 Chapter 7 Visual -** Residential Visual Amenity Assessment	Operation - Overall, the proposed overhead line would have potential visibility from three aspects of the properties but would not be the key defining feature of views experienced due to the screening effect of existing vegetation and the nature of existing views.	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4914	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

[8] Assessed as a group in the Residential Visual Amenity Assessment

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_4966	**Application Document 6.7 Chapter 7 Visual -** Residential Visual Amenity Assessment	Operation - Overall, the proposed overhead line would have pylons to all sides potential visibility from three aspects of the properties. The property would have pylons on all sides. The views west to the proposed overhead line being open, however views east towards the existing overhead lines are filtered.	Major adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4737 R_4738 R_4739 R_4740 R_4741 R_4742 R_4743 R_4744 R_4745 R_4746 R_4749 R_4750 R_4751 R_4752	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 66) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4753 R_4754 R_4755 R_4756 R_4758	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 67) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_4759 R_4761 R_4762 R_4763 R_4764 R_4765 R_4766 R_4767 R_4768 R_4770					
	R_4769	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 68) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_4747 R_4748 R_4771 R_4773 R_4774 R_4775 R_4776 R_4777 R_4778 R_4779 R_4780	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 151) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 59 Melwood Hill (South)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 63 Melwood Hill (North)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 66 Burnham Road West	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No

PAR 67 Church Walk	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 68 East Lound Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 149 Epworth Road North	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 150 Epworth Road South	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 151 Burnham Road East	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 152 Church Street	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No

1.32 Ragnall Community

Table 1.31 – Ragnall Community

Receptor group	Receptor	Relevant topic	Potential impacts/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Ragnall community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_6828	**Application Document 6.7 Chapter 7 Visual –** Residential Visual Amenity Assessment	Operation - Overall, there would be some limited long-distance visibility of the proposed overhead line from south facing aspects of the farmhouse with direct views possible from the northeastern curtilage, but it would not be the key defining feature in views experienced due to the screening effect of existing buildings and vegetation in longer distance views south.	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 119 A57	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 120 A57	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No

Receptor group	Receptor	Relevant topic	Potential impacts/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
PAR 121 A57 - Between A57/Main Street Junction East	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR122 Main Street	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No

1.33 Rampton and Woodbeck Community

Table 1.32 – Rampton and Woodbeck Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Rampton and Woodbeck community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_6539	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6551	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 115) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_6559 R_6550[9]	**Application Document 6.7 Chapter 7 Visual –** Residential Visual Amenity Assessment	Overall, there would be visibility of the proposed overhead line which would feature prominently in views from west facing aspects of both Northfield Farm and Woodbeck House with direct views possible from the western curtilage of the farm.	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 115) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6553 R_6554 R_6555 R_6556 R_6557 R_6558	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 115)	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

[9] Assessed as a group in the Residential Visual Amenity Assessment

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_6560					
	R_6561					
	R_6562					
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Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 107 Cocking Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 113 Hazelwood Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 115 Retford Road (North of Rampton Hospital)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - severance	Minor – not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - non motorised User Delay	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	Negligible – not significant
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - non motorised User Amenity	Minor – not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - fear and Intimidation	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - highway Safety	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - driver passenger delay	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 116 Laneham Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Public Rights of Way, Rights of Navigation and other accesses						
Trent Valley Way	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant) Major adverse (significant) effect whilst receptors are within the field where construction activity is taking place	Potential to contribute to an intra-project cumulative effect.	Yes

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
			Operation Year 1	Minor adverse (not significant) Major adverse (significant) localised effect within 500 m of the proposed overhead line whilst for receptors where the proposed overhead line it is not parallel to the existing overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant) Major adverse (significant) localised effect within 500 m of the proposed overhead line whilst for receptors where the proposed overhead line it is not parallel to the existing overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes

1.34 Rowley Community

Table 1.33 – Rowley Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Rowley community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_19	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
	R_34	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
	R_577	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_578	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_579	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_580	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_581	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_582	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

	R_583	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_584	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_585	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_586	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_587	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_588	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_589	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_590	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_591	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
	R_592	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_593	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_596	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_597	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_598	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

					effects to occur and has concluded that such effects are unlikely.	
	R_599	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_600	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_601	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_602	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_603	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_604	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_605	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_606	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_607	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

					effects to occur and has concluded that such effects are unlikely.	
	R_608	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_609	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_610	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_611	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

					effects to occur and has concluded that such effects are unlikely.	
	R_612	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_613	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_615	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_616	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_617	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_618	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_620	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_621	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_623	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_624	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_625	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_629	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_631	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_633	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_641	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_642	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

					effects to occur and has concluded that such effects are unlikely.	
	R_643	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_645	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_646	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

R_647	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
	Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
R_648	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
	Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
R_650	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
	Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
R_651	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
	Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_652	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_653	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_654	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

R_656	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
	Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
R_660	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
	Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
R_661	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
	Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_662	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_663	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_664	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_665	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_666	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_667	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_669	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_679	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_680	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_681	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust			
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_682	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_683	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_684	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_692	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

	Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
R_693	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
	Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
	Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 20) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
R_694	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
	Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

	Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 20) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
R_690 R_695 R_698 R_699[10]	**Application Document 6.7 Chapter 7 Visual –** Residential Visual Amenity Assessment	Operation - Overall, the proposed overhead line would be visible from south facing front aspects of these properties but would not be the key defining feature of views experienced due to the screening effect of existing vegetation, the presence of Beverly Road and the nature of existing views.	Minor (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
	Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
	Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
	Application Document 6.15 Chapter 15 Air Quality	Construction traffic emissions (PAR 10B)	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
	Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – medium magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
	Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

[10] Assessed as a group in the Residential Visual Amenity Assessment

	Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 10B) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
R_696	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
	Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
	Application Document 6.15 Chapter 15 Air Quality	Construction traffic noise (PAR 13) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 13) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
R_697	**Application Document 6.7 Chapter 7 Visual –** Residential Visual Amenity Assessment	Operation - Overall, the proposed overhead line would be partially visible from the only ground floor south facing window but would not be the key defining feature of views experienced due to the screening effect of existing vegetation, the presence of Beverley Road/Rowley Road and the nature of existing views.	Minor (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes

	Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
	Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
R_700 R_701	**Application Document 6.7 Chapter 7 Visual –** Residential Visual Amenity Assessment	Operation - Overall, the proposed overhead line would be visible from the rear curtilage of this property but would not be the key defining feature of views experienced due to the screening effect provided by the density of existing boundary vegetation, the nature of existing views and proximity of the existing pylons.	Minor (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
	Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
	Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 10A) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

	R_4 R_5 R_6	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 4) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_685	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 14) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction / operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 3 A164 - North of A1079	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 4 A164 Beverley Road - Between A1079 and Dunflat Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 5 Dunflat Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	All impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 6 A164 - Between Dunflat Road and B1233/A164 Roundabout	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 10A Riplingham Road (between A164/Riplingham Road junction and Rowley Road)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 10B Riplingham Road (west of Rowley Road)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 11 Rowley Road (between Riplingham Road/ Rowley Road junction and BM 008)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

PAR 13 Lambwell Hill	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 14 Westoby Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 15 Brick Dike Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 16 B1230 – Hunsley Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 20 Beverley Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
Public Rights of Way, Rights of Navigation and other accesses						
Yorkshire Wolds Way	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant) Major adverse (significant) effect within 200 m whilst receptors are on the escarpment where construction activity is taking place	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant) Moderate adverse (significant) localised effect whilst receptors pass under the proposed overhead line at Woo Dale	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant) Moderate adverse (significant) localised effect whilst receptors pass under the proposed overhead line at Woo Dale	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
High Hunsley Circuit	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Moderate adverse (significant), Major	Potential to contribute to an intra-project cumulative effect.	Yes

				adverse (significant) effect whilst receptors are within the field where construction activity is taking place	
			Operation Year 1	Minor adverse (not significant) effect at Year 1, although it is noted that there would be a moderate adverse (significant) localised effect whilst receptors pass under the proposed overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant) effect at Year 1, although it is noted that there would be a moderate adverse (significant) localised effect whilst receptors pass under the proposed overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Beverley Footpath 20	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Moderate adverse (significant). Major adverse (significant) effect whilst receptors in the field where construction activity is taking place.	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant). Moderate adverse (significant) localised effect whilst receptors pass within 200 m of the proposed overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant). Moderate adverse (significant) localised	Potential to contribute to an intra-project cumulative effect.	Yes

				effect whilst receptors pass within 200 m of the proposed overhead line		
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
National Cycle Network Route 1	Route users	**Application Document 6.7 Chapter 7 Visual**	Construction	Negligible adverse (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
			Operation Year 1	Negligible adverse (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
			Operation Year 15	Negligible adverse (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
ROWLF03	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant	Potential to contribute to an intra-project cumulative effect.	Yes
ROWLB04	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - effects on PRoW users.	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
ROWLB05	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - effects on PRoW users.	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant	Potential to contribute to an intra-project cumulative effect.	Yes
ROWLB07	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - effects on PRoW users.	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes

ROWLF12	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - effects on PRoW users.	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
ROWLB13	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - Effects on PRoW users.	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
ROWLF15	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - effects on PRoW users.	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Visitor attractions						
Risby Park Fishing Ponds and Folly Lake Café	Visitors	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	No land take or amenity impacts predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
Risby House & Gardens	Visitors	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	No land take or amenity impacts predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
Little Weighton Steam Rally	Visitors	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	No land take or amenity impacts predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
Croft Park Holiday Lodges	Visitors	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	No land take or amenity impacts predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
The Rowley Manor Hotel	Visitors	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	No land take or amenity impacts predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No

1.35 Saundby Community

Table 1.34 – Saundby Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Saundby community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant) overall with a Moderate adverse (significant) within 400m	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant) overall with a Moderate adverse (significant) within 400m	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_5788	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5789	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5792	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5794	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5795	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5798	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5799	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5800	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 91) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_5801	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5802	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 91) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_5803	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5804	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 91) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_5805	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 91) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_5806	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 91) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_5807	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 91) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5808	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 91) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_5810	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5814	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 91) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_5815	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 91) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_5818	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 91) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_5822	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 91) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_5786	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 91) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
People/existing development	People /existing development	**Application Document 6.11 Chapter 11 Water Environment**	Temporary effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 91 A620 - Between A620/A631 Roundabout to Saundby/Sturton/Gainsborough Road Roundabout	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
Public Rights of Way, Rights of Navigation and other accesses						
Trent Valley Way	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant) Major adverse (significant) effect whilst receptors are within the field where construction activity is taking place	Potential to contribute to an intra-project cumulative effect.	Yes

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
			Operation Year 1	Minor adverse (not significant) Major adverse (significant) localised effect within 500 m of the proposed overhead line whilst for receptors where the proposed overhead line it is not parallel to the existing overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant) Major adverse (significant) localised effect within 500 m of the proposed overhead line whilst for receptors where the proposed overhead line it is not parallel to the existing overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
SaundbyFP3	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
SaundbyFP4	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

1.36 Skidby Community

Table 1.35 – Skidby Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Skidby community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_23	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_30	**Application Document 6.7 Chapter 7 Visual –** Residential Visual Amenity Assessment	Operation - Overall, the proposed overhead line would be visible from two aspects of this property but would not be the key defining feature of views experienced due to the screening effect of existing vegetation, nature of existing views and presence of existing pylons.	Moderate (significant)	Potential to contribute to an intra-project cumulative effect.	Yes

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_32	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_38	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_39	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_89	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_91	**Application Document 6.7 Chapter 7 Visual –** Residential Visual Amenity Assessment	Operation - Overall, the proposed overhead line would be visible from one aspect of this property but would not be the key defining feature of views experienced due to the screening effect provided by the density of existing boundary vegetation and the nature of existing views.	Minor (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 8) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_594 R_595[11]	**Application Document 6.7 Chapter 7 Visual –** Residential Visual Amenity Assessment	Operation - Overall, the proposed overhead line would be visible from two aspects of this property but would not be the key defining feature of views experienced due to the screening effect of existing vegetation and buildings and the nature of existing views, the proposed overhead line seen with the existing.	Minor (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_673	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

[11] Assessed as a group in the Residential Visual Amenity Assessment

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_705	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 10A) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_706	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_707	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
	R_162 R_326 R_360 R_369 R_384 R_389 R_397 R_406 R_408 R_418 R_421 R_431	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 8) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_712	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 10A) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 8 Little Weighton Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 6	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 7 Main Street	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 9	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 10A	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No

Public Rights of Way, Rights of Navigation and other accesses						
High Hunsley Circuit	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Moderate adverse (significant), Major adverse (significant) effect whilst receptors are within the field where construction activity is taking place	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant) effect at Year 1, although it is noted that there would be a moderate adverse (significant) localised effect whilst receptors pass under the proposed overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant) effect at Year 1, although it is noted that there would be a moderate adverse (significant) localised effect whilst receptors pass under the proposed overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Impacts on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Beverley Footpath 20	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Moderate adverse (significant). Major adverse (significant) effect whilst receptors in the field where construction activity is taking place.	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant). Moderate adverse (significant) localised effect whilst receptors pass within 200 m of the proposed overhead line	Potential to contribute to an intra-project cumulative effect.	Yes

			Operation Year 15	Minor adverse (not significant). Moderate adverse (significant) localised effect whilst receptors pass within 200 m of the proposed overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Impacts on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
National Cycle Network Route 1	Route users	**Application Document 6.7 Chapter 7 Visual**	Construction	Negligible adverse (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
			Operation Year 1	Negligible adverse (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
			Operation Year 15	Negligible adverse (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
SKIDB01	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
SKIDB02	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
SKIDB04	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant	Potential to contribute to an intra-project cumulative effect.	Yes
SKIDB07	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
SKIDB15	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant	Potential to contribute to an intra-project cumulative effect.	Yes
SKIDF17	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Visitor attractions						
Skidby Mil and Museum	Visitors	**Application Document 6.7 Chapter 7 Visual**	Construction	Negligible adverse (not significant).	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
			Operation Year 1	Negligible adverse (not significant).	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
			Operation Year 15	Negligible adverse (not significant).	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Lazaat Hotel	Visitors	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	No land take or amenity impacts predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No

1.37 South Cave Community

Table 1.36 – South Cave Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in South Cave community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant) Moderate adverse (significant) near the line swap	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_687	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_689	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 20) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_691	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 20) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_1187	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 126) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1192	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 126) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1213	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_1222	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1232	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1236	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1237	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1239	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1241	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1242	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1246	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 127) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1248	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – medium magnitude	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 127) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_1250	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – medium magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 127) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1251	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1252	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_1253	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – medium magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 127) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1256	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1257	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1258	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – medium magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 127) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1259	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1260	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1262	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – medium magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 127) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_1267	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – medium magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 127) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_1879	**Application Document 6.7 Chapter 7 Visual – Residential Visual Amenity Assessment**	Operation - Overall, the proposed overhead line would be visible from three aspects of this property and highly visible from the access road but would not be the key defining feature of the views experienced from the property due to the screening effect of existing vegetation and trees, even when considering the proposed tree removal, and the presence of the existing overhead line.	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_1886	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise – large magnitude	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 127) – small magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_802 R_900	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 19) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_1102 R_1113 R_1114 R_1115 R_1116 R_1119 R_1121 R_1124 R_1125 R_1127 R_1128 R_1129 R_1130	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 25) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_1131 R_1132 R_1133 R_1134 R_1135 R_1136 R_1137 R_1138 R_1139 R_1140 R_1141 R_1142 R_1143 R_1144 R_1145 R_1146 R_1147					
	R_1166 R_1172 R_1174 R_1177 R_1180 R_1188 R_1189	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 126) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 16 B1230 - Hunsley Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 17 A1034 - Between Hunsley Road and A1079/A1034 Roundabout (North)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 18 A1034 - Between Hunsley Road and Beverley Road (South)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
PAR 19 A1034 - Beverley Road and A63	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 20 Beverley Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 25 A63 Petuaria Way (West)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 26 Ings Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 26B Main Street	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 27 Carr Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 126 Willow Flats	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 127 Ellerker Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 128 Norfolk Bank Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Public Rights of Way, Rights of Navigation and other accesses						
Yorkshire Wolds Way	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant) Major adverse (significant) effect within 200 m whilst receptors are on the escarpment where construction activity is taking place	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant) Moderate adverse (significant) localised effect whilst receptors	Potential to contribute to an intra-project cumulative effect.	Yes

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
				pass under the proposed overhead line at Woo Dale		
			Operation Year 15	Minor adverse (not significant) Moderate adverse (significant) localised effect whilst receptors pass under the proposed overhead line at Woo Dale	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
High Hunsley Circuit	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Moderate adverse (significant), Major adverse (significant) effect whilst receptors are within the field where construction activity is taking place	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant) effect at Year 1, although it is noted that there would be a moderate adverse (significant) localised effect whilst receptors pass under the proposed overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant) effect at Year 1, although it is noted that there would be a moderate adverse (significant) localised effect whilst receptors pass under the proposed overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
National Cycle Network Route 65	Route users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant). Moderate adverse (significant) whilst receptors are in close proximity to the construction activity.	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Visitor attractions						
Mount Airy airfield	Visitors	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	Effects on recreational provision	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Sunnydene Country Park	Visitors	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	No land take or amenity impacts predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No

1.38 South Leverton Community

Table 1.37 – South Leverton Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in South Leverton community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_6374	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 155) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6376 R_6377[12]	**Application Document 6.7 Chapter 7 Visual –** Residential Visual Amenity	Operation - Overall, there would be limited visibility of the proposed overhead line from three aspects of these properties, but it would become a new element in views when visible.	Moderate (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

[12] Assessed as a group in the Residential Visual Amenity Assessment

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 103) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6398	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6407	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
	R_6408	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6410	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6418	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6424	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual Significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 103 Retford Road (West)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 104 Leverton Road / Spital Hill	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Public Rights of Way, Rights of Navigation and other accesses						
South LevertonFP8	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
South LevertonBW9	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
South LevertonFP11	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
South LevertonFP21	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

	economics, recreation and tourism					
South LevertonFP26	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

1.39 Stokeham Community

Table 1.38 – Stokeham Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Stokeham community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	Application Document 6.7 Chapter 7 Visual	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 112 Main Street	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 116 Laneham Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

1.40 Sturton le Steeple Community

Table 1.39 - Sturton le Steeple Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Sturton le Steeple community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_6082	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 93) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6084	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
	R_6091 R_6095	**Application Document 6.7 Chapter 7 Visual –** Residential Visual Amenity Assessment	Operation - Overall, there would be limited visibility of the proposed overhead line from one aspect of these properties, but it would not be the key defining feature in views experienced due to the screening effect of existing vegetation and buildings and the nature of existing views.	Minor (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6092	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 95) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6093	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 95) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6094	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 95) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6096	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 95) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_6097	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise			
	R_6098	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 93) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6099	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6100	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6101	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6102	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6103	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 93) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6104	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6105	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 94) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6106	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 94) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6107	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_6108	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 94) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6109	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6110	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_6111	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6112	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6113	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6114	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 94) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6115	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6116	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6117	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6118	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6119	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 93) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6120	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 93) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_6121	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 94) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6122	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_6123	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6124	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6125	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 94) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6126	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6127	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6128	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6129	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_6130	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6131	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6132	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6133	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6134	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6135	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6105 R_6106 R_6108 R_6114 R_6121 R_6125 R_6136 R_6137[13]	**Application Document 6.7 Chapter 7 Visual –** Residential Visual Amenity Assessment	Operation - Overall, there would be visibility of the proposed overhead line from three aspects of these properties, but existing vegetation and buildings and proposed mitigation along Station Road would help to filter views.	Moderate (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 94) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project	No

[13] Assessed as a group in the Residential Visual Amenity Assessment

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6138	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6139	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6140	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6141	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6143	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6144	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6145	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6146	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6148	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6155	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 94) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_6156	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6157	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 93) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6158	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6159	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 93) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_6160	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6161	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6162	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6163	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6164	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6165	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 93) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_6166	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6167	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6168	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6169	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6170	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6171	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6172	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6173	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6174	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6175	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6176	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6177	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6178	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6179	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6180	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6181	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6182	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_6183	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6184	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6185	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6186	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6187	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6188	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6189	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6190	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6191	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6192	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_6193	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6194	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6195	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6196	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6197	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6198	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6199	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6200	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_6201	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6202	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6203	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6204	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6205	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6206	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6207	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6208	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6209	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6210	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6211	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6212	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6213	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6216	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6222	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6244	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 102) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6249	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 102) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6251	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 102) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6252	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 102) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6253	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 102) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6261	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6082	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 93) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6083 R_6085 R_6086 R_6087 R_6088 R_6089 R_6090	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 95) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_6214 R_6215 R_6217 R_6219 R_6220 R_6223 R_6225 R_6226 R_6227 R_6228 R_6229 R_6230 R_6231 R_6233	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 101) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6242 R_6243 R_6245 R_6246 R_6248 R_6250 R_6254 R_6255	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 102) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6256 R_6258 R_6259 R_6264 R_6266 R_6267 R_6268 R_6269 R_6270 R_6271 R_6272 R_6273 R_6274 R_6275 R_6276 R_6277 R_6278 R_6279 R_6280	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 153) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_6281 R_6282 R_6283 R_6284 R_6285 R_6286 R_6287 R_6288 R_6289 R_6290					
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	N/A	N/A	There are no parts of the floodplain that interact with the Project in this community.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 93 Gainsborough Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 94 Station Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 95 Wheatley Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 101 Cross Street	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 102 Springs Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 153 Leverton Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Public Rights of Way, Rights of Navigation and other accesses						
Trent Valley Way	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant) Major adverse (significant) effect whilst receptors are within the field where construction activity is taking place	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
				Major adverse (significant) localised effect within 500 m of the proposed overhead line whilst for receptors where the proposed overhead line it is not parallel to the existing overhead line		
			Operation Year 15	Minor adverse (not significant) Major adverse (significant) localised effect within 500 m of the proposed overhead line whilst for receptors where the proposed overhead line it is not parallel to the existing overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Sturton Le SteepleFP19	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Sturton Le SteepleFP20	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Sturton Le SteepleBW25	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Sturton Le SteepleRB31	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

1.41 Treswell Community

Table 1.40 – Treswell Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Treswell community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_6465	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6466	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					cumulative effects to occur and has concluded that such effects are unlikely.	
	R_6468	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6471	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6474	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_6475	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6480	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6482 R_6476 R_6461[14]	**Application Document 6.7 Chapter 7 Visual –** Residential Visual Amenity Assesment	Operation - Overall, there would be visibility of the proposed overhead line which would feature prominently in views from east facing aspects of both Forwood Farm and Cottage and the New House with direct and views also possible from the curtilages of the properties. There would be some screening provided by existing agricultural buildings and vegetation but would become a new element in views.	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6498	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

[14] Assessed as a group in the Residential Visual Amenity Assessment

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 108)	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6502	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 108) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6504	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 108) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6505	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 108) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6507	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 108) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6509	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 108) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6516	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 108) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6517	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 108) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6520	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 108) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6528	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 108) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6529	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 108) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6532	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 108) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6533	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 108) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_6534	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 108) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6537	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 108) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6538	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 108) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6541	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 108) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6542	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 108) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6543	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 108) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6547	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6548	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6521 R_6526 R_6531 R_6535	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 107) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_6536 R_6540 R_6544 R_6545 R_6546				cumulative effects to occur and has concluded that such effects are unlikely.	
	R_6481 R_6487 R_6488 R_6491 R_6493 R_6494 R_6495 R_6506 R_6508 R_6510 R_6511 R_6512 R_6513 R_6514 R_6515 R_6518 R_6519 R_6522 R_6523 R_6524 R_6525 R_6527 R_6530	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 108) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_6454 R_6455 R_6456	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 109) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 107 Cocking Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
PAR 108 Town Street / Forewood Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - severance	Minor – not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - non motorised User Delay	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	Negligible – not significant
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - non motorised User Amenity	Minor – not significant	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - fear and Intimidation	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - highway Safety	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.14 Chapter 14 Traffic and Transport	Construction - driver passenger delay	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 109 Wood Lane / Main Street	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 114 Ashley Lane	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - all impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Public Rights of Way, Rights of Navigation and other accesses						
Trent Valley Way	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant) Major adverse (significant) effect whilst receptors are within the field where construction activity is taking place	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant) Major adverse (significant) localised effect within 500 m of the proposed overhead line whilst for receptors where the proposed overhead line it is not	Potential to contribute to an intra-project cumulative effect.	Yes

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
				parallel to the existing overhead line		
			Operation Year 15	Minor adverse (not significant) Major adverse (significant) localised effect within 500 m of the proposed overhead line whilst for receptors where the proposed overhead line it is not parallel to the existing overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
TreswellBW11	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
TreswellBW14	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Visitor attractions						
Forwood Farm airfield	Forwood Farm airfield	Forwood Farm airfield	Forwood Farm airfield	Forwood Farm airfield	Forwood Farm airfield	Forwood Farm airfield

1.42 Twin Rivers Community

Table 1.41 – Twin Rivers Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Twin Rivers community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
	R_2119	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2120	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2121	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2122	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2123	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2124	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2125	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2126	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2127	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2130	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2131	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2136	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2138	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2139	**Application Document 6.7 Chapter 7 Visual –** Residential Visual Amenity Assessment	Operation - Overall, the proposed overhead line would be visible from three aspects of this property, however it would not be the key defining feature of views experienced due to the screening effect of existing vegetation and the nature of existing views.	Moderate (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2140	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2144	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2146	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_2147	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2148	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2149	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2150	**Application Document 6.7 Chapter 7 Visual –** Residential Visual Amenity Assessment	Operation - Overall, the proposed overhead line would be visible from three aspects of this property, however it would not be the key defining feature of views experienced due to the screening effect of existing vegetation and the nature of existing views.	Moderate (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration Noise	Operational noise	Not significant	Potential to contribute to an intra-project cumulative effect.	Yes

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_2151	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2154	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	
	R_2157	**Application Document 6.7 Chapter 7 Visual –** Residential Visual Amenity Assessment	Operation - Overall, the proposed overhead line would be visible from two aspects of this property; however, it would not be the key defining feature of views experienced due to the screening effect of existing vegetation and nature of existing views.	Moderate (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2152 R_2153 R_2155 R_2156 R_2158[15]	**Application Document 6.7 Chapter 7 Visual –** Residential Visual Amenity Assessment	Operation - Overall, the worst-case visibility of the proposed overhead line from these properties would be from three aspects of Pennyhill House, with most of the properties in Whitgift experiencing partial views through intervening vegetation. The proposed overhead line would not be the key defining feature of views experienced due to the	Moderate (significant)	Potential to contribute to an intra-project cumulative effect.	Yes

[15] Assessed as a group in the Residential Visual Amenity Assessment

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
			screening effect of existing vegetation and the nature of existing views.			
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2159	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2160	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2161	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2162	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2163	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2164	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2165	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_2166	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_2167	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_2168	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_2169	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_2170	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_2171	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_2172	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_2173	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2174	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_2175	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_2177	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2178	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2179	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_2180	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_2181	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_2182	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_2235	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2289	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2292	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_28802	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.15 Chapter 15 Air Quality	Construction dust bellmouth	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_28856	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					effects to occur and has concluded that such effects are unlikely.	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_28857	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_28858	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_28859	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_28861	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
					significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_28863	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_28864	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_28865	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_28866	**Application Document 6.15 Chapter 15 Air Quality**	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2286 R_2287 R_2288	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 33) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_2176 R_2183 R_2185 R_2186 R_2187 R_2188 R_2189 R_2190 R_2191 R_2192 R_2195 R_2196 R_2198 R_2199 R_2205	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No
	R_2193 R_2194 R_2197 R_2200 R_2201 R_2207 R_2218 R_2221 R_2223	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 34) – no change	N/A	There is no change predicted therefore there is no potential to result in an intra-project effect	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
	R_2224 R_2226 R_2228 R_2229 R_2230 R_2231 R_2232					
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 33 A161 Kings Causeway	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - All impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
PAR 34 Pennyhill Cottages	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 35 Main Street	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 37 A161 Field Lane (North of Eastoft)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - All impact categories	Negligible – not significant	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Public Rights of Way, Rights of Navigation and other accesses						
River Ouse	River users	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	Construction - effects on boating and non-motorised recreational function	Minor adverse (Not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
TWINF05	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant).	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant	Potential to contribute to an intra-project cumulative effect.	Yes
OUSEB02	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Minor adverse (not significant).	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-	Construction – effects on recreational use and amenity	Minor adverse (not significant	Potential to contribute to an intra-project cumulative effect.	Yes

		economics, recreation and tourism				
OUSEB01	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Minor adverse (not significant).	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
ADLFB01	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Minor adverse (not significant).	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant	Potential to contribute to an intra-project cumulative effect.	Yes
Visitor attractions						
Blacktoft sands RSPB Reserve	Visitors	**Application Document 6.7 Chapter 7 Visual**	Construction	Negligible adverse (not significant).	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
			Operation Year 1	Negligible adverse (not significant).	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
			Operation Year 15	Negligible adverse (not significant).	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Whitgift Lighthouse	Visitors	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	No land take or amenity impacts predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
Whitgift Hall Caravan Site	Visitors	**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	No land take or amenity impacts predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No

1.43 Walkeringham Community

Table 1.42 – Walkeringham Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Walkeringham community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Moderate adverse (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 81 A161 High Street to A161/A631 Roundabout	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 83 B1403 Fountain Hill	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
Public Rights of Way, Rights of Navigation and other accesses						
Trent Valley Way	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant) Major adverse (significant) effect whilst receptors are within the field where construction activity is taking place	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant) Major adverse (significant) localised effect within 500 m of	Potential to contribute to an intra-project cumulative effect.	Yes

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
				the proposed overhead line whilst for receptors where the proposed overhead line it is not parallel to the existing overhead line		
			Operation Year 15	Minor adverse (not significant) Major adverse (significant) localised effect within 500 m of the proposed overhead line whilst for receptors where the proposed overhead line it is not parallel to the existing overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Cuckoo Way	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant). Major adverse (significant) effect whilst receptors are within 200 m of the crossing of the Chesterfield Canal where construction activity is taking place.	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Moderate adverse (not significant). Major adverse (significant) localised effect whilst receptors pass within 200 m of the proposed overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Moderate adverse (significant).	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Chesterfield Canal	Canal users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant). Major adverse (significant) whilst receptors are in close proximity to the crossing.	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Moderate adverse (significant). Major adverse (significant) whilst receptors pass under the proposed overhead line.	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Moderate adverse (significant).	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction - effects on users of the canal for angling.	Minor (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction - effects on Wooden Beck visitor moorings.	Minor (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction - effects on Misterton Bridge visitor moorings.	Minor (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction - effects on boating and non-motorised recreational function	Minor (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes

1.44 West Burton Community

Table 1.43 – West Burton Community

Receptor group	Receptor	Relevant Topic	Potential Effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 2
Visual receptors in West Burton community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Residential receptors						
Residential receptors	R_5834 R_5837 R_5836 R_5832 R_5831[16]	**Application Document 6.7 Chapter 7 Visual – Residential Visual Amenity**	Overall, there would be visibility of the proposed overhead line which would feature prominently in views from west and south facing aspects of both High House Farm and Cottages with less visibility of the proposed overhead line from the Flats, and direct views would also be possible from the curtilages of the properties. There would be some screening provided by existing agricultural buildings and boundary vegetation.	Moderate (significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

[16] Assessed as a group in the Residential Visual Amenity Assessment

Receptor group	Receptor	Relevant Topic	Potential Effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 2
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5841	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 93) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5842	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction traffic noise (PAR 93) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5843	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction noise	Not significant	Although the construction noise assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
	R_5829	**Application Document 6.16 Chapter 16 Noise and Vibration**	Construction traffic noise (PAR 92) – negligible magnitude	Not significant	Although the construction traffic noise assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant Topic	Potential Effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 2
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction/operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 92 Sturton Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 93 Gainsborough Road	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
Public Rights of Way, Rights of Navigation and other accesses						
Trent Valley Way	Footpath users	**Application Document 6.7 Chapter 7 Visual**	Construction	Minor adverse (not significant) Major adverse (significant) effect whilst receptors are within the field where construction activity is taking place	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 1	Minor adverse (not significant) Major adverse (significant) localised effect within 500 m of the proposed overhead line whilst for receptors where the proposed overhead line it is not parallel to the existing overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
			Operation Year 15	Minor adverse (not significant) Major adverse (significant) localised effect within 500 m of the proposed overhead line whilst for receptors where the proposed overhead line it is not parallel to the existing overhead line	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes

Receptor group	Receptor	Relevant Topic	Potential Effect	Residual Significance of Effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 2
		economics, recreation and tourism				
West BurtonFP8	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction – effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
Visitor attractions						
West Burton airfield		**Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism**	Effects to recreational provision.	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes

1.45 Woodmansey Community

Table 1.44 – Woodmansey Community

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Visual receptors in Woodmansey community	Effects on views for people living and moving around communities and engaging in recreational activities including people using PRoW and waterways	**Application Document 6.7 Chapter 7 Visual**	Construction	Negligible adverse (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
			Operation Year 1	Negligible adverse (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
			Operation Year 15	Negligible adverse (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
Residential receptors						
	R_21	**Application Document 6.7 Chapter 7 Visual – Residential Visual Amenity Assessment**	Operation - Overall, there would be some longer-range visibility of the proposed overhead line from east facing aspects of this property, but it does not form the key defining feature of views experienced due to the screening effect of existing vegetation, the nature of existing views and presence of existing pylons.	Minor (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.15 Chapter 15 Air Quality	Construction dust	Not significant	Although the dust assessment approach does not conclude whether non-significant effects are negligible or minor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely	No
		Application Document 6.16 Chapter 16 Noise and Vibration	Construction vibration	Not significant	Although the construction vibration assessment does not conclude whether non-significant effects are negligible or minor for this receptor, the topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No
People/existing development	People / existing development	**Application Document 6.11 Chapter 11 Water Environment**	Construction / operational effects from flood risk on people/existing development within the floodplain- slight adverse – neutral.	Not significant	The topic lead has considered the potential for significant intra-project cumulative effects to occur and has concluded that such effects are unlikely.	No

Receptor group	Receptor	Relevant topic	Potential impact/effect	Residual significance of effect	Potential to contribute to an Intra-project cumulative effect	Taken through to Stage 3
Construction Traffic Routes (Primary Access Routes (PARs))						
PAR 1A A1079 Beverley Bypass East (between A164/A1079 int and BM-001)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 1B A1079 Beverley Bypass East (east of BM-001)	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
PAR 3 A164 - North of A1079	PAR users	**Application Document 6.14 Chapter 14 Traffic and Transport**	No effects predicted	N/A	There are no effects predicted therefore there is no potential to contribute to an intra-project effect.	No
Public Rights of Way, Rights of Navigation and other accesses						
National Cycle Network Route 1	Route users	**Application Document 6.7 Chapter 7 Visual**	Construction	Negligible adverse (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
			Operation Year 1	Negligible adverse (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
			Operation Year 15	Negligible adverse (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
WOODF07	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - effects on PRoW users	Minor adverse (not significant)	Potential to contribute to an intra-project cumulative effect.	Yes
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant	Potential to contribute to an intra-project cumulative effect.	Yes
WOODB30	PRoW users	**Application Document 6.14 Chapter 14 Traffic and Transport**	Construction - effects on PRoW users	Negligible (not significant)	As there is no effect greater than negligible, there is no potential for this impact to contribute to a significant intra-project cumulative effect.	No
		Application Document 6.17 Chapter 17 Socio-economics, recreation and tourism	Construction – effects on recreational use and amenity	Minor adverse (not significant	Potential to contribute to an intra-project cumulative effect.	Yes

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