






Title:	14. Winter view to Barrow Wake from Cold Slad Lane residential properties	HFoV (°)	90	Visualisation type	1	View direction	East	
Date, time:	25 February 2020, 10:38	Scale/ Enlargement factor	96% at A1	Projection	Cylindrical	Camera (lens)	Nikon D610, FFS (Nikon 50mm)	



Title:	14. Summer view to Barrow Wake from Cold Slad Lane residential properties	HFoV (°)	90	Visualisation type	1	View direction	East	
Date, time:	9 September 2019, 09:19	Scale/ Enlargement factor	96% at A1	Projection	Cylindrical	Camera (lens)	Nikon D610, FFS (Nikon 50mm)	



Issue	Date	Comment	By	Chkd	Appd
C01	2021-05-20	DCO Application Sub- mission (May 2021)	HS	AK	JP

A3 - Stage Completed

**A417 Missing Link Project**  
**Figure 7.10 Photosheets and Visualisations. Sheet 24 of 92**  
HE551505-ARP-ELS-X\_XX\_XXXX\_X-VS-LE-000003





Title:	15. Winter view to Barrow Wake from Crickley Hill earthwork	HFoV (°)	90	Visualisation type	1	View direction	South East
Date, time:	26 February 2020, 11:06	Scale/ Enlargement factor	96% at A1	Projection	Cylindrical	Camera (lens)	Nikon D610, FFS (Nikon 50mm)



Title:	15. Summer view to Barrow Wake from Crickley Hill earthwork	HFoV (°)	90	Visualisation type	1	View direction	South East
Date, time:	9 September 2019, 12:01	Scale/ Enlargement factor	96% at A1	Projection	Cylindrical	Camera (lens)	Nikon D610, FFS (Nikon 50mm)



Issue	Date	Comment	By	Chkd	Appd
C01	2021-05-20	DCO Application Sub-mission (May 2021)	HS	AK	JP

A3 - Stage Completed

**A417 Missing Link Project**  
**Figure 7.10 Photosheets and Visualisations. Sheet 25 of 92**  
HE551505-ARP-ELS-X\_XX\_XXXX\_X-VS-LE-000003





Title:	16. Winter view to Barrow Wake from Crickley Hill on Cotswold Way	HFoV (°)	90	Visualisation type	1	View direction	South
Date, time:	4 February 2020, 14:10	Scale/ Enlargement factor	96% at A1	Projection	Cylindrical	Camera (lens)	Sony A7rIV, FFS (35mm)



Title:	16. Summer view to Barrow Wake from Crickley Hill on Cotswold Way	HFoV (°)	90	Visualisation type	1	View direction	South
Date, time:	9 September 2019, 12:18	Scale/ Enlargement factor	96% at A1	Projection	Cylindrical	Camera (lens)	Nikon D610, FFS (Nikon 50mm)





Issue	Date	Comment	By	Chkd	Appd
C01	2021-05-20	DCO Application Sub- mission (May 2021)	HS	AK	JP

A3 - Stage Completed

**A417 Missing Link Project**  
**Figure 7.10 Photosheets and**  
**Visualisations. Sheet 26 of 92**  
HE551505-ARP-ELS-X\_XX\_XXXX\_X-VS-LE-000003





Winter baseline photograph



Operation year 1 winter photomontage

Title	16. Year 1 view to Barrow Wake from Crickley Hill on Cotswold Way	HFoV (°)	90	Visualisation type	4	Camera (lens)	Sony A7rIV, FFS (35mm)
Date, time	4 February 2020, 14:10	Scale/ Enlargement factor	96% at A1	Projection	Cylindrical	Height of camera lens	1.6m
Coordinates	SO 92609 16067 260m AOD	Distance from site boundary	142m	View direction	200° from N		
To be viewed at comfortable arms length							



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Issue	Date	Comment	By	Chkd	Appd
C01	2021-05-20	DCO Application Sub- mission (May 2021)	HS	AK	JP
A3 - Stage Completed					





Winter baseline photograph



Operation year 15 winter photomontage

Title	16. Year 15 view to Barrow Wake from Crickley Hill on Cotswold Way	HFoV (°)	90	Visualisation type	4	Camera (lens)	Sony A7rIV, FFS (35mm)
Date, time	4 February 2020, 14:10	Scale/ Enlargement factor	96% at A1	Projection	Cylindrical	Height of camera lens	1.6m
Coordinates	SO 92609 16067 260m AOD	Distance from site boundary	142m	View direction	200° from N		
To be viewed at comfortable arms length							

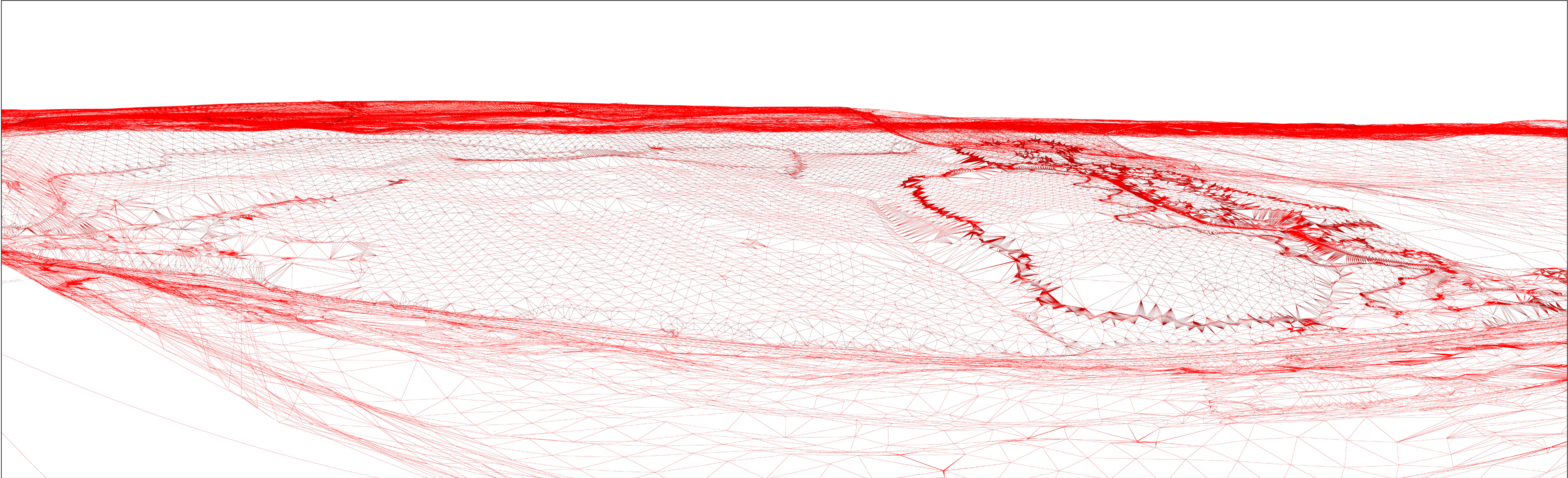


Issue	Date	Comment	By	Chkd	Appd
C01	2021-05-20	DCO Application Sub- mission (May 2021)	HS	AK	JP

A3 - Stage Completed

**A417 Missing Link Project**  
**Figure 7.10 Photosheets and Visualisations. Sheet 28 of 92**  
HE551505-ARP-ELS-X\_XX\_XXXX\_X-VS-LE-000003

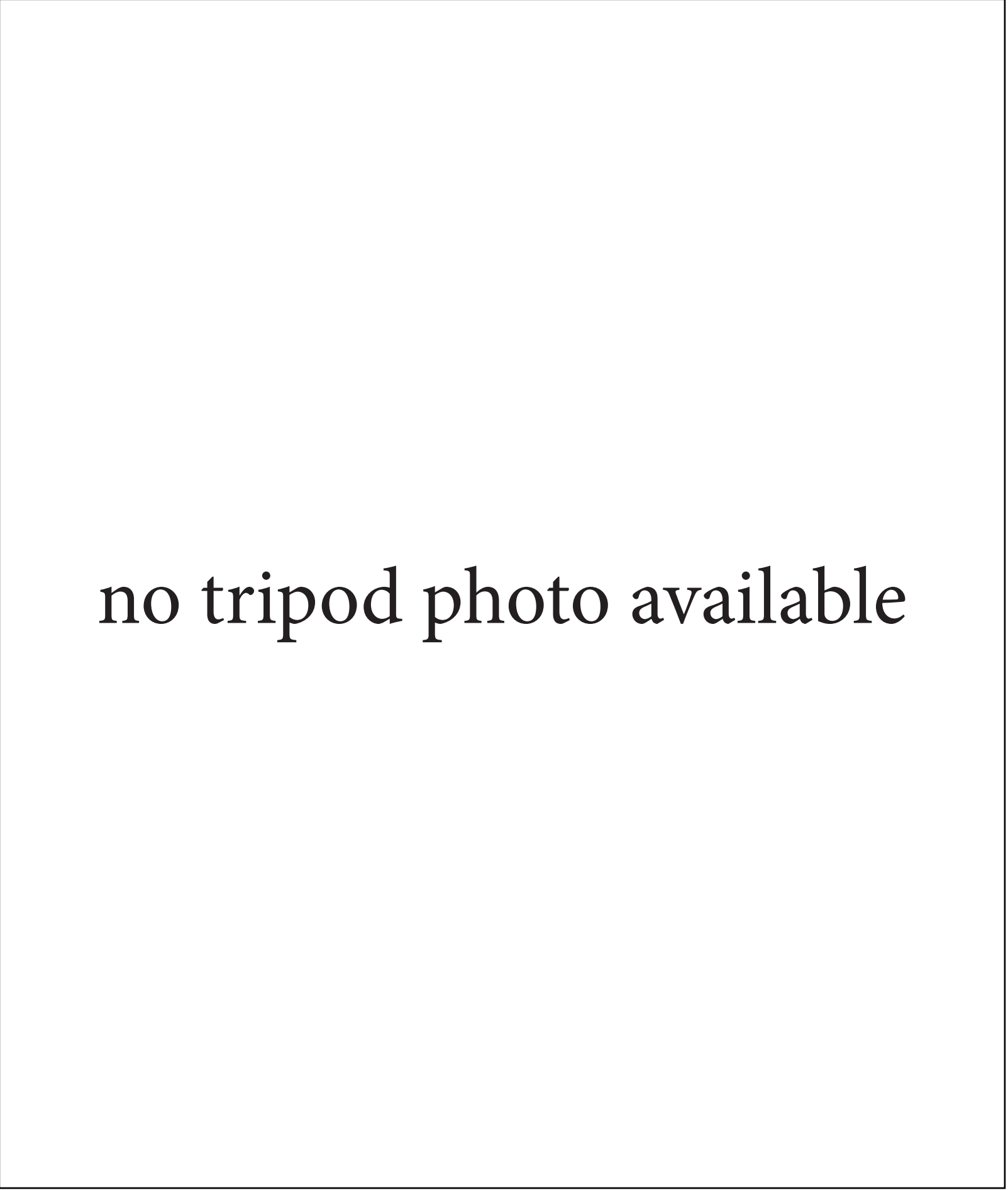




Wireline




Composite image



Tripod location

Title	16. Working view to Barrow Wake from Crickley Hill on Cotswold Way	HFoV (°)	90	Visualisation type	4	Camera (lens)	Sony A7rIV, FFS (35mm)
Date, time	4 February 2020, 14:10	Scale/ Enlargement factor	96% at A1	Projection	Cylindrical	Height of camera lens	1.6m
Coordinates	SO 92609 16067 260m AOD	Distance from site boundary	142m	View direction	200° from N		
To be viewed at comfortable arms length							





Issue	Date	Comment	By	Chkd	Appd
C01	2021-02-20	DCO Application Sub- mission (May 2021)	HS	AK	JP

A3 - Stage Completed

**A417 Missing Link Project**  
**Figure 7.10 Photosheets and**  
**Visualisations. Sheet 29 of 92**

HE551505-ARP-ELS-X\_XX\_XXXX\_X-VS-LE-000003





Title:	17. Winter view to radio masts from footpath by Crickley Hill roman villa	HFoV (°)	90	Visualisation type	1	View direction	South
Date, time:	25 February 2020, 11:54	Scale/ Enlargement factor	96% at A1	Projection	Cylindrical	Camera (lens)	Nikon D610, FFS (Nikon 50mm)



Title:	17. Summer view to radio masts from footpath by Crickley Hill roman villa	HFoV (°)	90	Visualisation type	1	View direction	South
Date, time:	9 September 2019, 10:29	Scale/ Enlargement factor	96% at A1	Projection	Cylindrical	Camera (lens)	Nikon D610, FFS (Nikon 50mm)





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C01	2021-05-20	DCO Application Sub- mission (May 2021)	HS	AK	JP

A3 - Stage Completed

**A417 Missing Link Project**  
**Figure 7.10 Photosheets and**  
**Visualisations. Sheet 30 of 92**  
HE551505-ARP-ELS-X\_XX\_XXXX\_X-VS-LE-000003





Title:	18. Winter view to radio masts from Leckhampton Hill	HFoV (°)	90	Visualisation type	1	View direction	South West
Date, time:	28 November 2019, 10:44	Scale/ Enlargement factor	96% at A1	Projection	Cylindrical	Camera (lens)	Nikon D610, FFS (Nikon 50mm)



Title:	18. Summer view to radio masts from Leckhampton Hill	HFoV (°)	90	Visualisation type	1	View direction	South West
Date, time:	19 September 2019, 09:58	Scale/ Enlargement factor	96% at A1	Projection	Cylindrical	Camera (lens)	Nikon D610, FFS (Nikon 50mm)



Issue	Date	Comment	By	Chkd	Appd
C01	2021-05-20	DCO Application Sub- mission (May 2021)	HS	AK	JP

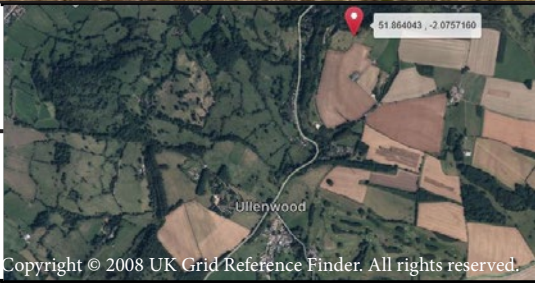
A3 - Stage Completed

**A417 Missing Link Project**  
**Figure 7.10 Photosheets and**  
**Visualisations. Sheet 31 of 92**  
HE551505-ARP-ELS-X\_XX\_XXX\_X-VS-LE-000003

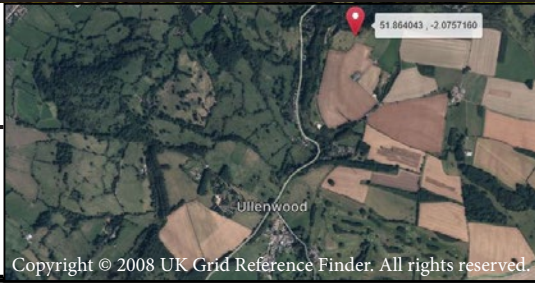




Title:	19. Winter view to radio masts from Leckhampton Hill trig point	HFoV (°)	90	Visualisation type	1	View direction	South
Date, time:	15 January 2020, 09:20	Scale/ Enlargement factor	96% at A1	Projection	Cylindrical	Camera (lens)	Nikon D610, FFS (Nikon 50mm)



Title:	19. Summer view to radio masts from Leckhampton Hill trig point	HFoV (°)	90	Visualisation type	1	View direction	South
Date, time:	19 September 2019, 10:24	Scale/ Enlargement factor	96% at A1	Projection	Cylindrical	Camera (lens)	Nikon D610, FFS (Nikon 50mm)



Issue	Date	Comment	By	Chkd	Appd
C01	2021-05-20	DCO Application Sub- mission (May 2021)	HS	AK	JP

A3 - Stage Completed

**A417 Missing Link Project**  
**Figure 7.10 Photosheets and Visualisations. Sheet 32 of 92**  
HE551505-ARP-ELS-X\_XX\_XXXX\_X-VS-LE-000003





Winter baseline photograph



Operation year 1 winter photomontage

Title	19. Year 1 view to radio masts from Leckhampton Hill trig point	HFoV (°)	90	Visualisation type	4	Camera (lens)	Sony A7rIV, FFS (35mm)
Date, time	15 January 2020, 09:20	Scale/ Enlargement factor	96% at A1	Projection	Cylindrical	Height of camera lens	1.6m
Coordinates	SO 94883 18387 292m AOD	Distance from site boundary	2132m	View direction	190° from N		
To be viewed at comfortable arms length							



Issue	Date	Comment	By	Chkd	Appd
C01	2021-05-20	DCO Application Sub- mission (May 2021)	HS	AK	JP

A3 - Stage Completed

**A417 Missing Link Project**  
**Figure 7.10 Photosheets and**  
**Visualisations. Sheet 33 of 92**  
HE551505-ARP-ELS-X\_XX\_XXXX\_X-VS-LE-000003





Winter baseline photograph



Operation year 15 winter photomontage

Title	19. Year 15 view to radio masts from Leckhampton Hill trig point	HFoV (°)	90	Visualisation type	4	Camera (lens)	Sony A7rIV, FFS (35mm)
Date, time	15 January 2020, 09:20	Scale/ Enlargement factor	96% at A1	Projection	Cylindrical	Height of camera lens	1.6m
Coordinates	SO 94883 18387 292m AOD	Distance from site boundary	2132m	View direction	190° from N		
To be viewed at comfortable arms length							



Issue	Date	Comment	By	Chkd	Appd
C01	2021-05-20	DCO Application Sub- mission (May 2021)	HS	AK	JP

A3 - Stage Completed

**A417 Missing Link Project**  
**Figure 7.10 Photosheets and**  
**Visualisations. Sheet 34 of 92**  
HE551505-ARP-ELS-X\_XX\_XXXX\_X-VS-LE-000003