



ENVIRONMENTAL STATEMENT: 6.3 APPENDIX 10-4: PHOTOMONTAGES

DECARBONISATION

Cory Decarbonisation Project

PINS Reference: EN010128

January 2025

Revision B

QUALITY CONTROL

Document Reference		6.3			
Document Owner		Cory Environmental Holdings Limited			
Revision	Date	Comments	Author	Check	Approver
Revision A	March 2024	DCO Application	CC	SH	JW
Revision B	January 2025	Revision B (Change 2)	SS	CC/SH	JW

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1. INTRODUCTION

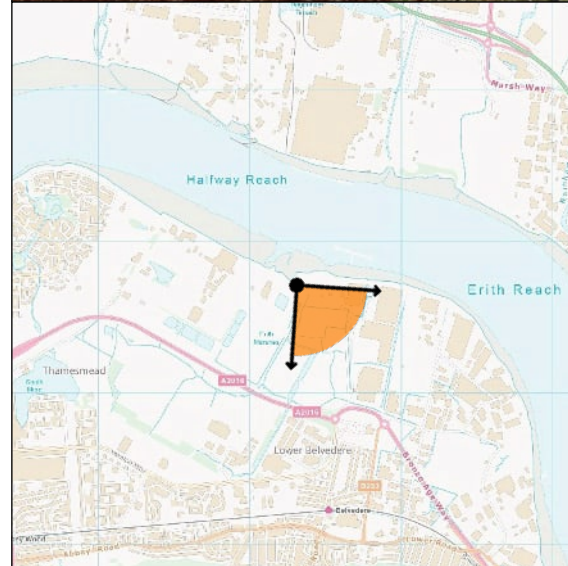
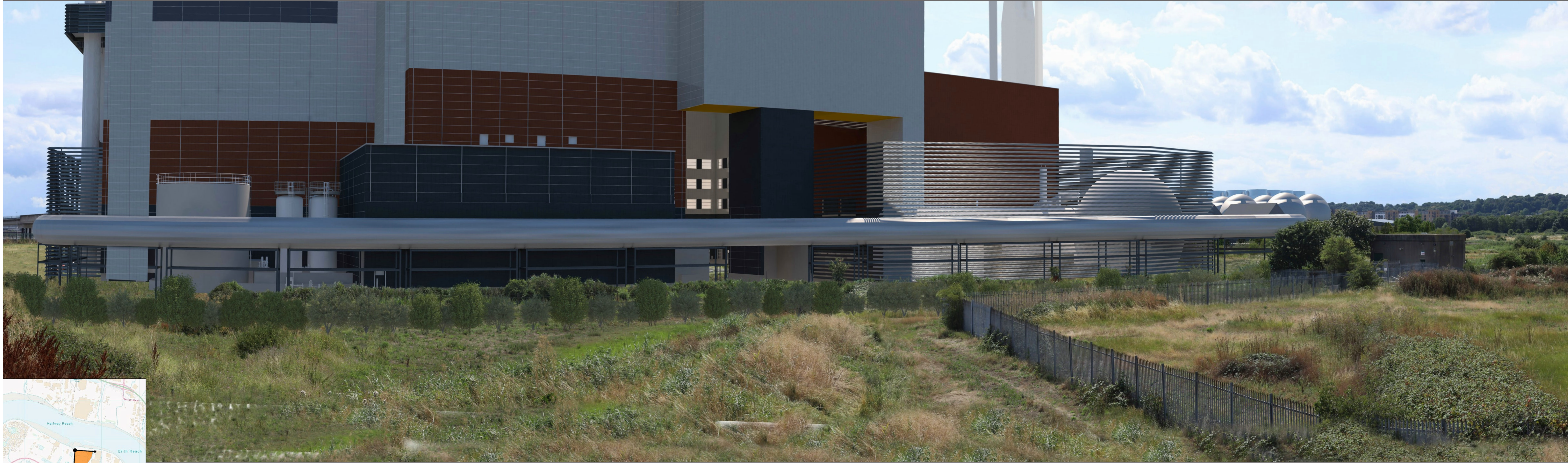
- 1.1.1. The photomontages have been updated as a revised iteration of **Appendix 10-4: Photomontages of the Environmental Statement (Volume 3) (APP-104)** to account for the proposed change to the cooling system, Absorber Column(s) and Stack(s) and the Solvent Regeneration System. Given the nature of the other changes described within the **Change Request and Consultation Report No. 2 (submitted at Deadline 3)** relates to the Order Limits and wording within the **Draft DCO (as updated alongside this submission)**, these changes are not shown in the revised photomontages.
- 1.1.2. The layout of the photomontage sheets has also been updated to add in information that had been omitted regarding the templates and principle viewing distances used, which ensures compliance with the 'Visual Representation of Development Proposals - Technical Guidance Note 06/2019', published by the Landscape Institute¹. Technical Guidance Note 06/2019¹ provides advice on how to capture and represent visual amenity through representative viewpoints and how the viewpoints should be presented.

2. REFERENCES

¹ Landscape Institute. (2019). 'Visual Representation of Development Proposals - Technical Guidance Note 06/2019'. Available at:

[REDACTED]

C:\my projects\WSP\Cory Photomontages\Figure 1a-d VPI-Cory Decarbonisation Project - Draft v1.1.indd Originator: vls03



Visual Assessment Photomontages - Sequential View 1 (Summer): Proposed

Location grid reference:	E528514, N180156	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	90m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	20/07/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

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Cory Decarbonisation Project
Townscape and Visual Assessment

Appendix 10-4
Sequential View 1:
From England Coast Path, National
Cycle Network Route 1, looking
south-east

December 2024



TYPE 3 VISUALISATION



Visual Assessment Photomontages - Sequential View 1 (Winter): Existing

Location grid reference:	E528512, N180151	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	90m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	29/11/23 -
Correct printed image size:	820 x 230mm		

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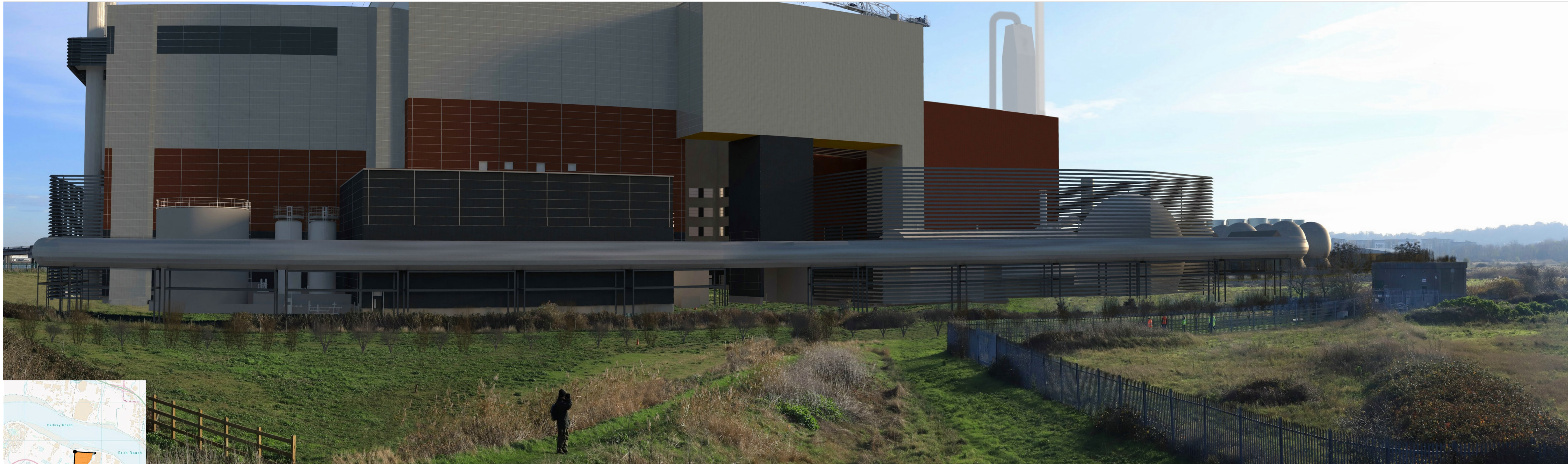
Cory Decarbonisation Project
Townscape and Visual Assessment

Appendix 10-4
Sequential View 1:
From England Coast Path, National
Cycle Network Route 1, looking
south-east

December 2024



C:\my projects\WSP\Cory Photomontages\Figure 1a-d VPI-Cory Decarbonisation Project - Draft v1.1.indd Originator: vls03



Visual Assessment Photomontages - Sequential View 1 (Winter): Proposed

Location grid reference:	E528512, N180151	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	90m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
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Correct printed image size:	820 x 230mm		

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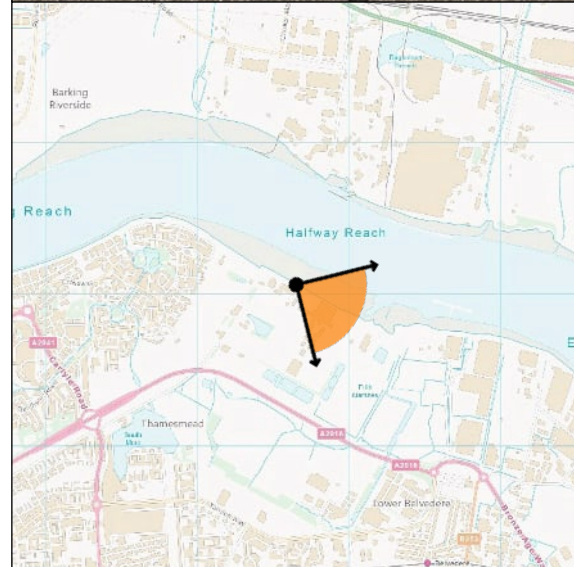
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Townscape and Visual Assessment

Appendix 10-4
Sequential View 1:
From England Coast Path, National
Cycle Network Route 1, looking
south-east

December 2024



TYPE 3 VISUALISATION



Visual Assessment Photomontages - Sequential View 2 (Summer): Existing

Location grid reference:	E529130, N180524	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	600m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	20/07/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

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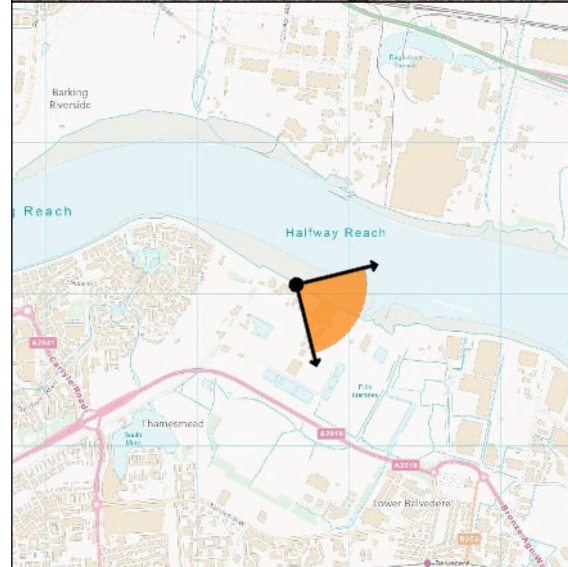
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Townscape and Visual Assessment

Appendix 10-4
Sequential View 2:
From England Coast Path, National
Cycle Network Route 1, looking east

December 2024



C:\my_projects\WSP\Cory Decarbonisation Project - Draft v1.1.indd 3
Originator: wls03



Visual Assessment Photomontages - Sequential View 2 (Summer): Proposed

Location grid reference:	E529130, N180524	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	600m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	20/07/23 -
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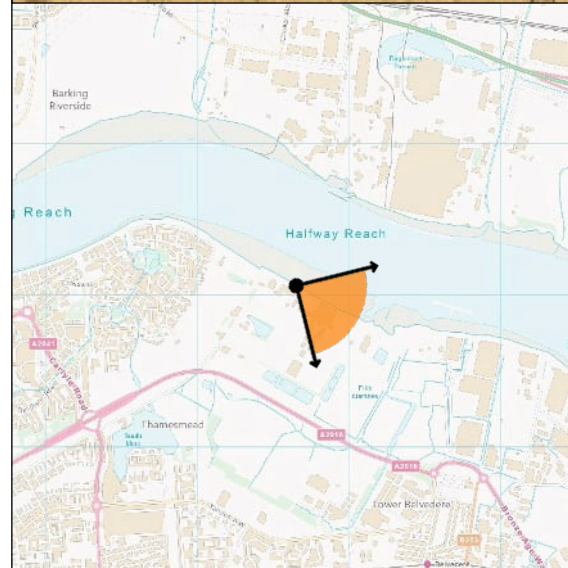
Appendix 10-4
Sequential View 2:
From England Coast Path, National
Cycle Network Route 1, looking east

December 2024



TYPE 3 VISUALISATION

C:\my projects\WSP\Cory Photomontages\Figure 2a-d VP2-Cory Decarbonisation Project - Draft v1.1.indd Originator: wils03



Visual Assessment Photomontages - Sequential View 2 (Winter): Existing

Location grid reference:	E529144, N180535	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	600m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	29/11/23 -
Correct printed image size:	820 x 230mm		

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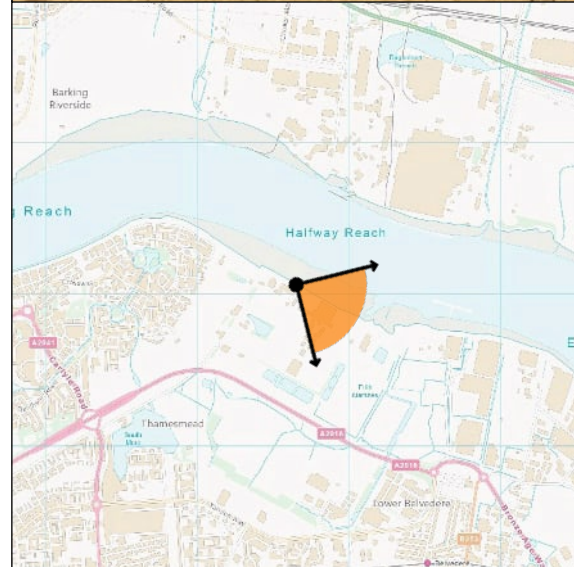
Appendix 10-4
Sequential View 2:
From England Coast Path, National
Cycle Network Route 1, looking east

TYPE 3 VISUALISATION

December 2024



C:\my projects\WSP\Cory Photomontages\Figure 2a-d VP2 Cory Decarbonisation Project - Draft v1.1.indd Originator: wils03



Visual Assessment Photomontages - Sequential View 2 (Winter): Proposed

Location grid reference:	E529144, N180535	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	600m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	29/11/23 -
Correct printed image size:	820 x 230mm		

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Cory Decarbonisation Project
Townscape and Visual Assessment

Appendix 10-4
Sequential View 2:
From England Coast Path, National
Cycle Network Route 1, looking east

December 2024



TYPE 3 VISUALISATION



Visual Assessment Photomontages - Viewpoint 1 (Summer): Existing

Location grid reference:	E549433, N180058	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	Within the Site Boundary	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	20/07/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

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Cory Decarbonisation Project
Townscape and Visual Assessment

Appendix 10-4
Viewpoint 1:
From Public Right of Way FP2,
looking north

TYPE 3 VISUALISATION

December 2024





C:\my projects\WSP\Cory Photomontages\Figure 3a-d VP3 Cory Decarbonisation Project - Draft v1.1.indd Originator: vllc03



Visual Assessment Photomontages - Viewpoint 1 (Summer): Proposed

Location grid reference:	E549433, N180058	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	Within the Site Boundary	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	20/07/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

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Cory Decarbonisation Project
Townscape and Visual Assessment

Appendix 10-4
Viewpoint 1:
From Public Right of Way FP2,
looking north

December 2024



TYPE 3 VISUALISATION



Visual Assessment Photomontages - Viewpoint 1 (Winter): Existing

Location grid reference:	E549439, N180056	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	Within the Site Boundary	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	29/11/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

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Cory Decarbonisation Project
Townscape and Visual Assessment

Appendix 10-4
Viewpoint 1:
From Public Right of Way FP2,
looking north

TYPE 3 VISUALISATION

December 2024





Visual Assessment Photomontages - Viewpoint 1 (Winter): Proposed

Location grid reference:	E549439, N180056	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	Within the Site Boundary	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	29/11/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

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Cory Decarbonisation Project
Townscape and Visual Assessment

Appendix 10-4
Viewpoint 1:
From Public Right of Way FP2,
looking north

TYPE 3 VISUALISATION

December 2024



C:\my_projects\Cory Photomontages\Figure 4a-4 VP4-Cory Decarbonisation Project - Draft v1.0.indd Originator: wils03



Visual Assessment Photomontages - Viewpoint 2 (Summer): Existing

Location grid reference:	E550299, N180613	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	600m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	20/07/23 -
Correct printed image size:	820 x 230mm		

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Cory Decarbonisation Project
Townscape and Visual Assessment

Appendix 10-4
Viewpoint 2:
From England Coast Path East,
looking west

TYPE 3 VISUALISATION

December 2024



C:\my_projects\Cory Photomontages\Figure 10-4 VP4 Cory Decarbonisation Project - Draft v1.0.indd Originator: wils03



Visual Assessment Photomontages - Viewpoint 2 (Summer): Proposed

Location grid reference:	E550299, N180613	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	600m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	20/07/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

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Cory Decarbonisation Project
Townscape and Visual Assessment

Appendix 10-4
Viewpoint 2:
From England Coast Path East,
looking west

TYPE 3 VISUALISATION

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C:\my_projects\Cory Photomontages\Figure 10-4 Vp4 Cory Decarbonisation Project - Draft v1.0.indd 3
Originator: wils03



Visual Assessment Photomontages - Viewpoint 2 (Winter): Existing

Location grid reference:	E550298, N180623	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	600m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	29/11/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

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Cory Decarbonisation Project
Townscape and Visual Assessment

Appendix 10-4
Viewpoint 2:
From England Coast Path East,
looking west

TYPE 3 VISUALISATION

December 2024



C:\my_projects\Cory Photomontages\Figure 10-4 Vp4 Cory Decarbonisation Project - Draft v1.0.indd Originator: wils03



Visual Assessment Photomontages - Viewpoint 2 (Winter): Proposed

Location grid reference:	E550298, N180623	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	600m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	29/11/23 -
Correct printed image size:	820 x 230mm		

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Cory Decarbonisation Project
Townscape and Visual Assessment

Appendix 10-4
Viewpoint 2:
From England Coast Path East,
looking west

TYPE 3 VISUALISATION

December 2024





Visual Assessment Photomontages - Viewpoint 3 (Summer): Existing

Location grid reference:	E549668, N180052	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	165m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	20/07/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

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Cory Decarbonisation Project
Townscape and Visual Assessment

Appendix 10-4
Viewpoint 3:
From Clydesdale Way, looking north

TYPE 3 VISUALISATION

December 2024





Visual Assessment Photomontages - Viewpoint 3 (Summer): Proposed

Location grid reference:	E549668, N180052	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	165m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	20/07/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

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Cory Decarbonisation Project
Townscape and Visual Assessment

Appendix 10-4
Viewpoint 3:
From Clydesdale Way, looking north

TYPE 3 VISUALISATION

December 2024





C:\my projects\Cory Photomontages\Figure 8a-4 VPS-Cory Decarbonisation Project - Draft v1.0.indd Originator: wils03



Visual Assessment Photomontages - Viewpoint 3 (Winter): Existing

Location grid reference:	E549685, N179749	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	165m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	29/11/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

Client



Cory Decarbonisation Project
Townscape and Visual Assessment

Appendix 10-4
Viewpoint 3:
From Clydesdale Way, looking north

December 2024



TYPE 3 VISUALISATION

C:\projects\Cory Photomontages\Figure 8a-4 VPS Cory Decarbonisation Project - Draft v1.0.indd Originator: wils03



Visual Assessment Photomontages - Viewpoint 3 (Winter): Proposed

Location grid reference:	E549685, N179749	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	165m	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	29/11/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

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Cory Decarbonisation Project
Townscape and Visual Assessment

Appendix 10-4
Viewpoint 3:
From Clydesdale Way, looking north

December 2024



TYPE 3 VISUALISATION

C:\my_projects\Cory_Photomontages\Figure 8a-4 Vp6 Cory Decarbonisation Project - Draft v1.0.indd Originator: wils03



Visual Assessment Photomontages - Viewpoint 4 (Summer): Existing

Location grid reference:	E551311, N180685	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	1km	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	20/07/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

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Cory Decarbonisation Project
Townscape and Visual Assessment

Appendix 10-4
Viewpoint 4:
From The London Loop, looking
south-west

TYPE 3 VISUALISATION

December 2024



C:\my projects\Cory Photomontages\Figure 8a-4 Vp6 Cory Decarbonisation Project - Draft v1.0.indd Originator: wils03



Visual Assessment Photomontages - Viewpoint 4 (Summer): Proposed

Location grid reference:	E551311, N180685	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	1km	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	20/07/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

Client



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Townscape and Visual Assessment

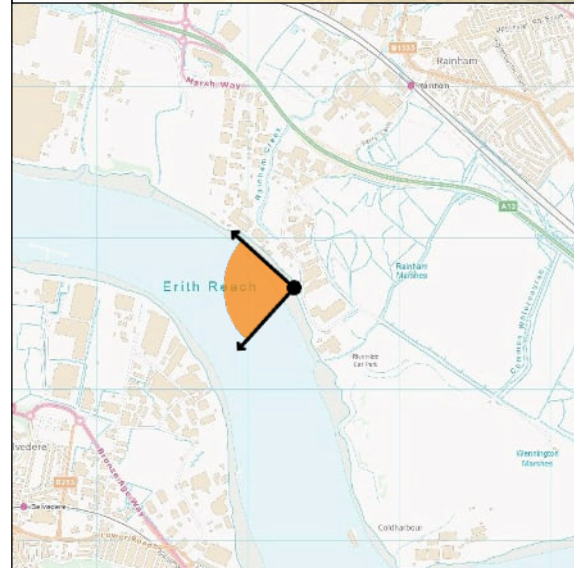
Appendix 10-4
Viewpoint 4:
From The London Loop, looking
south-west

TYPE 3 VISUALISATION

December 2024



C:\my projects\Cory Photomontages\Figure 8a-4 V16-Cory Decarbonisation Project - Draft v1.0.indd Originator: wils03



Visual Assessment Photomontages - Viewpoint 4 (Winter): Existing

Location grid reference:	E551306, N180690	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	1km	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	29/11/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

Client



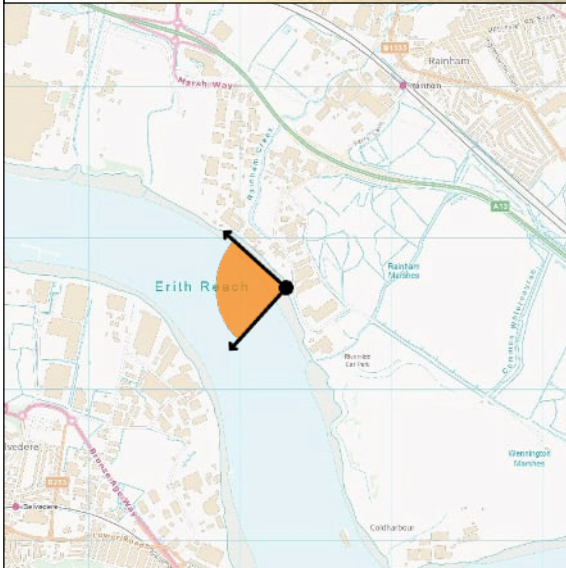
Cory Decarbonisation Project
Townscape and Visual Assessment

Appendix 10-4
Viewpoint 4:
From The London Loop, looking
south-west

TYPE 3 VISUALISATION

December 2024





Visual Assessment Photomontages - Viewpoint 4 (Winter): Proposed

Location grid reference:	E551306, N180690	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	1km	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	29/11/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

Client



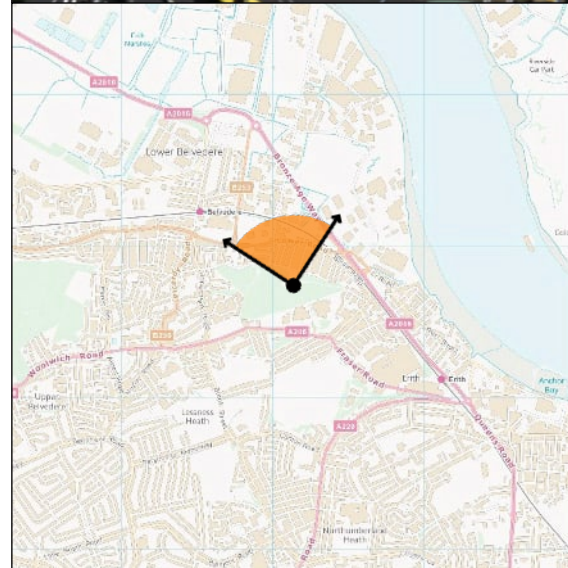
Cory Decarbonisation Project
Townscape and Visual Assessment

Appendix 10-4
Viewpoint 4:
From The London Loop, looking
south-west

TYPE 3 VISUALISATION

December 2024





Visual Assessment Photomontages - Viewpoint 5 (Summer): Existing

Location grid reference:	E550136, N178744	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	1.3km	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	20/07/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

Client



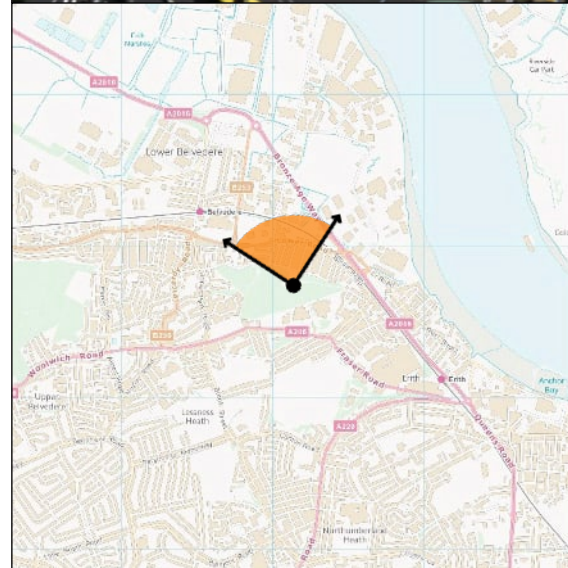
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Townscape and Visual Assessment

Appendix 10-4
Viewpoint 5:
From Green Chain Walk Frank's Park,
looking north-west

December 2024



TYPE 3 VISUALISATION



Visual Assessment Photomontages - Viewpoint 5 (Summer): Proposed

Location grid reference:	E550136, N178744	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	1.3km	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	20/07/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

Client



Cory Decarbonisation Project
Townscape and Visual Assessment

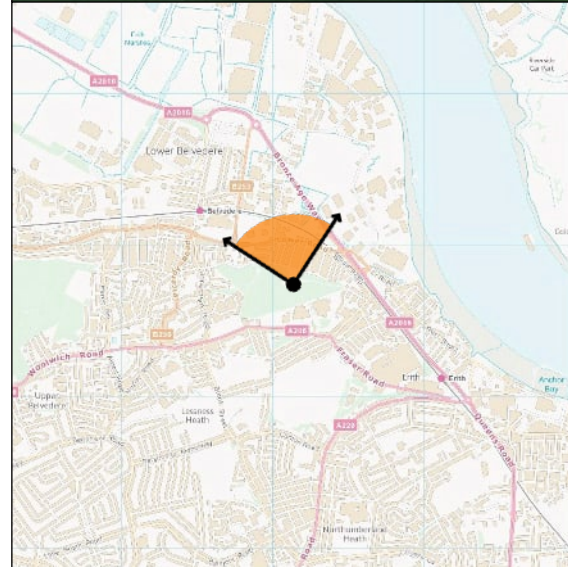
Appendix 10-4
Viewpoint 5:
From Green Chain Walk Frank's Park,
looking north-west

December 2024



TYPE 3 VISUALISATION

C:\my\works\01 - PROJECT FOLDERS\Cory Photomontages\Figure 7a-d VP7 Cory Decarbonisation Project - Draft V1.0.indd Originator: wis03



Visual Assessment Photomontages - Viewpoint 5 (Winter): Existing

Location grid reference:	E550140, N178742	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	1.3km	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	29/11/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

Client



Cory Decarbonisation Project
Townscape and Visual Assessment

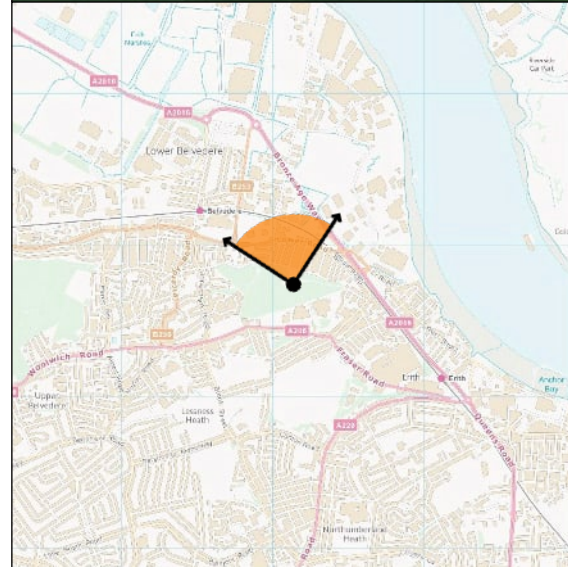
Appendix 10-4
Viewpoint 5:
From Green Chain Walk Frank's Park,
looking north-west

December 2024



TYPE 3 VISUALISATION

C:\my\works\01 - PROJECT FOLDERS\Cory Photomontages\Figure 7a-d VP7 Cory Decarbonisation Project - Draft V1.0.indd Originator: wis03



Visual Assessment Photomontages - Viewpoint 5 (Winter): Proposed

Location grid reference:	E550140, N178742	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	1.3km	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	29/11/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

Client



Cory Decarbonisation Project
Townscape and Visual Assessment

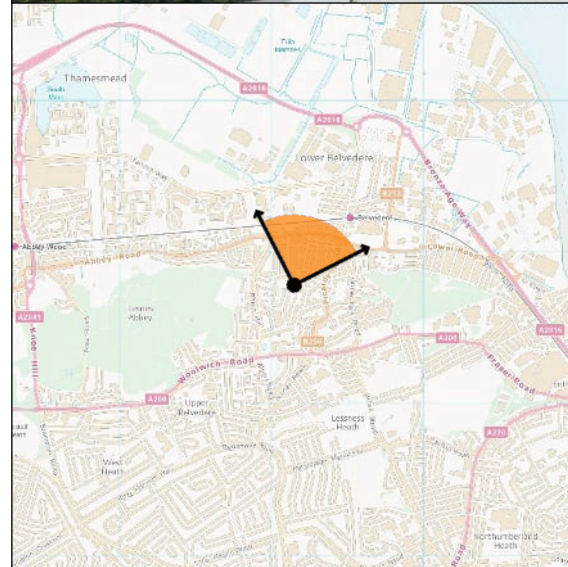
Appendix 10-4
Viewpoint 5:
From Green Chain Walk Frank's Park,
looking north-west

December 2024



TYPE 3 VISUALISATION

C:\my\works\01 - PROJECT FOLDS\Cory Photomontages\Figure 8a-d V08-Cory Decarbonisation Project - Draft V1.0.indd Originator: wis03



Visual Assessment Photomontages - Viewpoint 6 (Summer): Existing

Location grid reference:	E549152, N178775	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	1.15km	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	20/07/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

Client



Cory Decarbonisation Project
Townscape and Visual Assessment

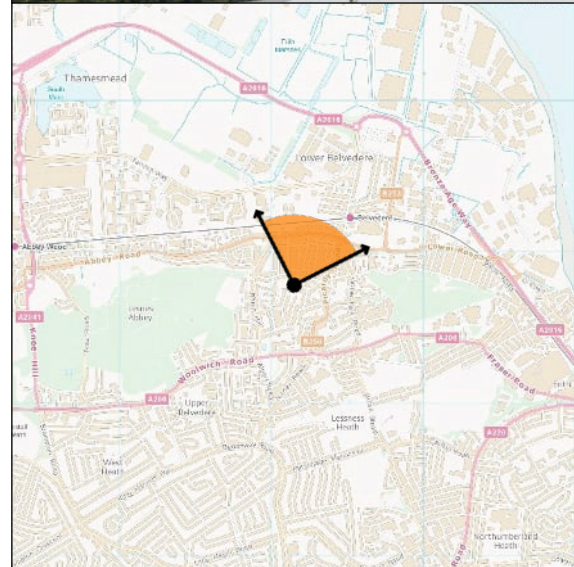
Appendix 10-4
Viewpoint 6:
From Thames River Valley Panorama,
looking north-east

TYPE 3 VISUALISATION

December 2024



C:\my\works\01 - PROJECT FOLDS\Cory Photomontages\Figure 8a-d V08-Cory Decarbonisation Project - Draft V1.0.indd Originator: wis03



Visual Assessment Photomontages - Viewpoint 6 (Summer): Proposed

Location grid reference:	E549152, N178775	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	1.15km	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	20/07/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

Client



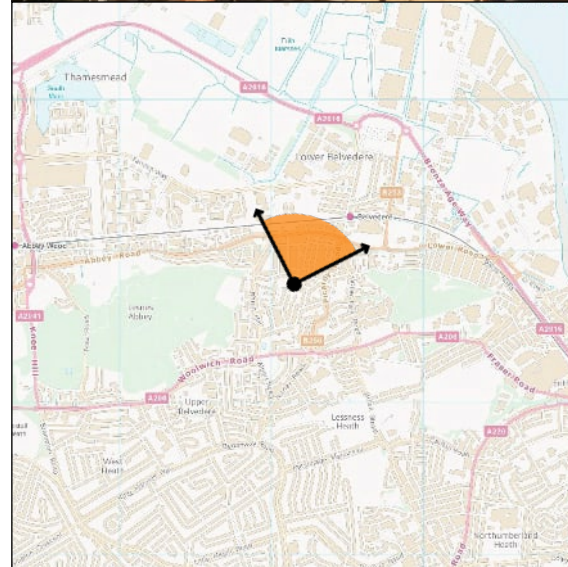
Cory Decarbonisation Project
Townscape and Visual Assessment

Appendix 10-4
Viewpoint 6:
From Thames River Valley Panorama,
looking north-east

TYPE 3 VISUALISATION

December 2024





Visual Assessment Photomontages - Viewpoint 6 (Winter): Existing

Location grid reference:	E549148, N178782	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	1.15km	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	29/11/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

Client



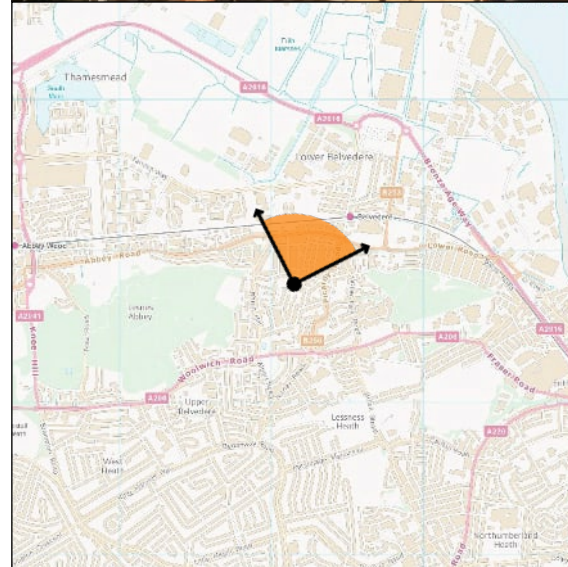
Cory Decarbonisation Project
Townscape and Visual Assessment

Appendix 10-4
Viewpoint 6:
From Thames River Valley Panorama,
looking north-east

TYPE 3 VISUALISATION

December 2024





Visual Assessment Photomontages - Viewpoint 6 (Winter): Proposed

Location grid reference:	E549148, N178782	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	1.15km	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	29/11/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

Client



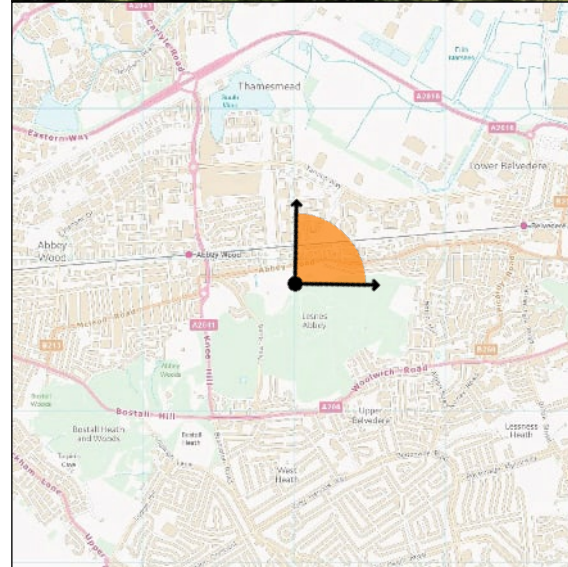
Cory Decarbonisation Project
Townscape and Visual Assessment

Appendix 10-4
Viewpoint 6:
From Thames River Valley Panorama,
looking north-east

December 2024



C:\my\works\01 - PROJECT FOLDERS\Cory Decarbonisation Project - Draft\1.0.indd Originator: wis03



Visual Assessment Photomontages - Viewpoint 7 (Summer): Existing

Location grid reference:	E548006, N178844	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	1.65km	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	20/07/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

Client



Cory Decarbonisation Project
Townscape and Visual Assessment

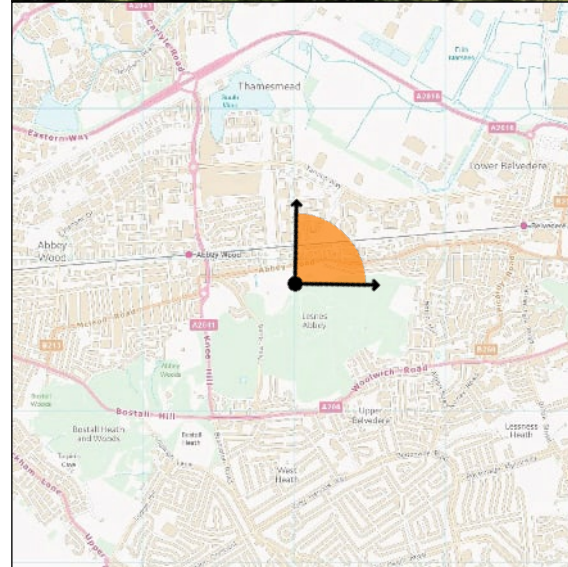
Appendix 10-4
Viewpoint 7:
From Regional View Canary Wharf
Cluster 1, looking north-east

December 2024



TYPE 3 VISUALISATION

C:\my\works\01 - PROJECT FOLDERS\Cory Decarbonisation Project - Draft\1.0.indd Originator: wis03



Visual Assessment Photomontages - Viewpoint 7 (Summer): Proposed

Location grid reference:	E548006, N178844	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	1.65km	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	20/07/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

Client



Cory Decarbonisation Project
Townscape and Visual Assessment

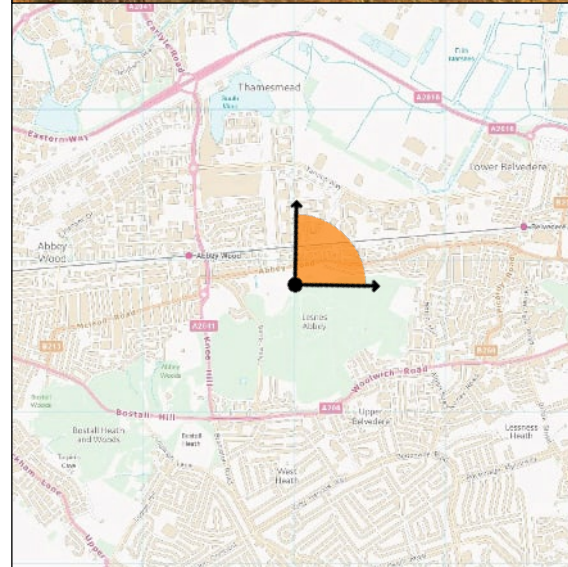
Appendix 10-4
Viewpoint 7:
From Regional View Canary Wharf
Cluster 1, looking north-east

December 2024



TYPE 3 VISUALISATION

C:\my\works\01 - PROJECT FOLDERS\Cory Photomontages\Figure 9a-d VP9-Cory Decarbonisation Project - Draft v1.0.indd Originator: wis03



Visual Assessment Photomontages - Viewpoint 7 (Winter): Existing

Location grid reference:	E548001, N178843	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	1.65km	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	29/11/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

Client



Cory Decarbonisation Project
Townscape and Visual Assessment

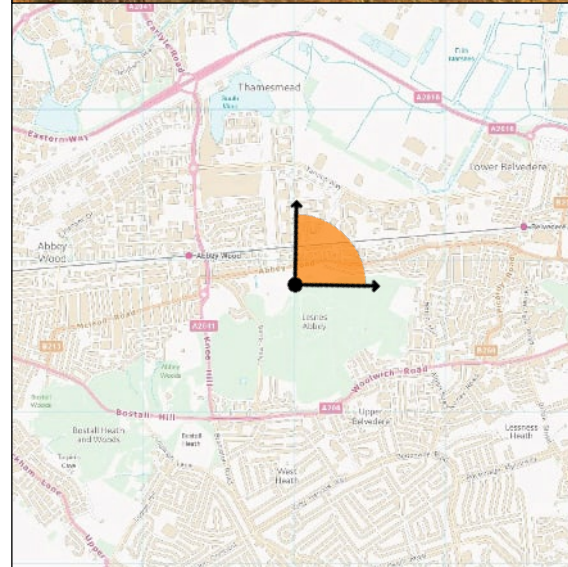
Appendix 10-4
Viewpoint 7:
From Regional View Canary Wharf
Cluster 1, looking north-east

December 2024



TYPE 3 VISUALISATION

C:\my\works\01 - PROJECT FOLDERS\Cory Photomontages\Figure 9a-d VP9-Cory Decarbonisation Project - Draft v1.0.indd Originator: wis03



Visual Assessment Photomontages - Viewpoint 7 (Winter): Proposed

Location grid reference:	E548001, N178843	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	1.65km	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	29/11/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

Client



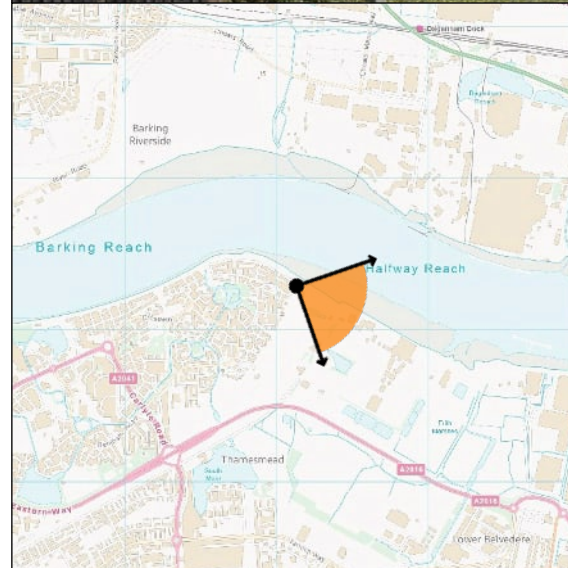
Cory Decarbonisation Project
Townscape and Visual Assessment

Appendix 10-4
Viewpoint 7:
From Regional View Canary Wharf
Cluster 1, looking north-east

December 2024



TYPE 3 VISUALISATION



Visual Assessment Photomontages - Viewpoint 8 (Summer): Existing

Location grid reference:	E548110, N181299	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	1.4km	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	20/07/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

Client



Cory Decarbonisation Project
Townscape and Visual Assessment

Appendix 10-4
Viewpoint 8:
From Thamesmead Residential,
Lytham Close, looking east

December 2024





C:\my\works\01 - PROJECT FOLDERS\Cory Photomontages\Figure 10a-4 VP10-Cory Decarbonisation Project - Draft v1.0.indd Originator: wils03

Visual Assessment Photomontages - Viewpoint 8 (Summer): Proposed

Location grid reference:	E548110, N181299	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	1.4km	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	20/07/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

Client



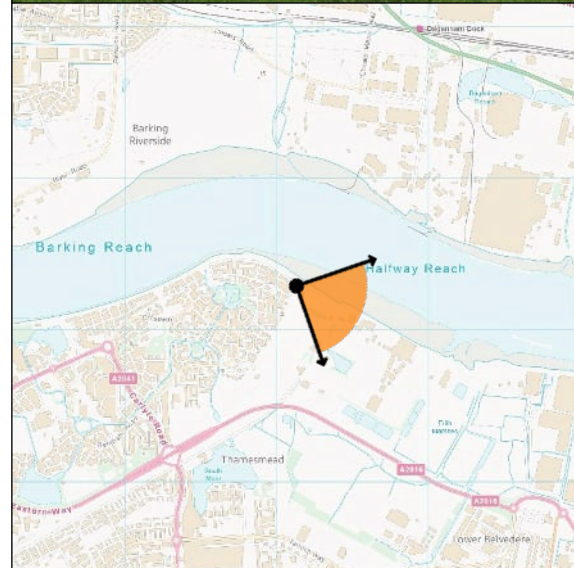
Cory Decarbonisation Project
Townscape and Visual Assessment

Appendix 10-4
Viewpoint 8:
From Thamesmead Residential,
Lytham Close, looking east

December 2024



TYPE 3 VISUALISATION



Visual Assessment Photomontages - Viewpoint 8 (Winter): Existing

Location grid reference:	E548110, N181296	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	1.4km	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	29/11/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

Client

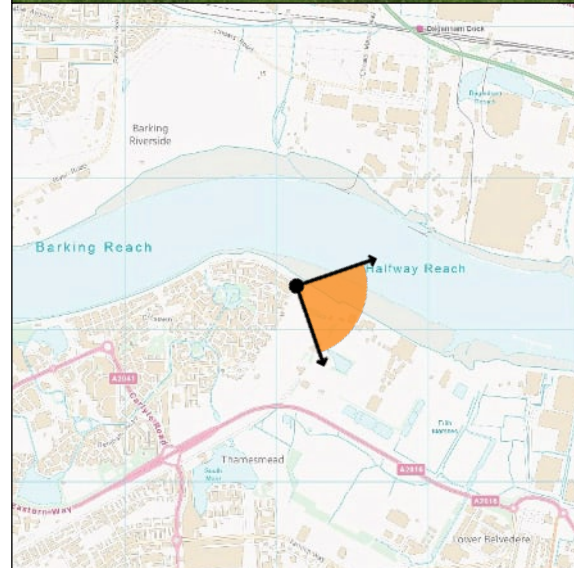


Cory Decarbonisation Project
Townscape and Visual Assessment

Appendix 10-4
Viewpoint 8:
From Thamesmead Residential,
Lytham Close, looking east

December 2024





Visual Assessment Photomontages - Viewpoint 8 (Winter): Proposed

Location grid reference:	E548110, N181296	Camera:	Canon EOS 6D MkII
Distance to proposed mast:	1.4km	Lens:	50mm (Canon EF 50mm f1.8)
Horizontal field of view:	90° (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (half A1)	Date and time:	29/11/23 -
Correct printed image size:	820 x 230mm		

100% Enlargement

Client



Cory Decarbonisation Project
Townscape and Visual Assessment

Appendix 10-4
Viewpoint 8:
From Thamesmead Residential,
Lytham Close, looking east

TYPE 3 VISUALISATION

December 2024





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