

Outer Dowsing Offshore Wind

Environmental Statement

Chapter 28 Landscape and Visual Assessment

Volume 2 Figures

Part 11 of 15

Date: March 2024

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Rev No.	Date	Status / Reason for Issue	Author	Checked by	Reviewed by	Approved by
01	March 2024	DCO Application	GoBe	GoBe	Shepherd & Wedderburn	Outer Dowsing

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- Figure 28.17 Landscape and Visual Assessment Visualisations Wirelines (View Point 6 and 7) (Document Reference: 6.2.28.17)



TYPE 4 VISUALISATION

OS reference: 527823E 329272N
Eye level: 8.6 m AOD
Direction of view: 9°
Distance to site: 2 km

Horizontal field of view: 53.5° (planar projection)
Principal distance: 812.5 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Camera: Canon EOS 6D
Lens: Canon EF 50mm f/1.4
Camera height: 1.5 m
Date and time: 25/09/2023, 14:33:30

Enlargement Factor: 150% @A1

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Figure 28-22a - Existing Baseline Photograph
Viewpoint 6: Reservoir Road, Surfleet Seas end
OUTER DOWSING OFFSHORE WIND



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OS reference: 527823E 329272N
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Figure 28-22b - Proposed AIS Onshore Substation (AIS OnSS) Indicative Model with Mitigation Planting (0 Years Growth)
Viewpoint 6: Reservoir Road, Surfleet Seas end
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Figure 28-22c - Proposed AIS Onshore Substation (AIS OnSS) Indicative Model with Mitigation Planting (15 Years Growth)
Viewpoint 6: Reservoir Road, Surfleet Seas end
OUTER DOWSING OFFSHORE WIND



TYPE 4 VISUALISATION

OS reference: 527823E 329272N
Eye level: 8.6 m AOD
Direction of view: 9°
Distance to site: 2 km

Horizontal field of view: 53.5° (planar projection)
Principal distance: 812.5 mm
Paper size: 841 x 297 mm (half A1)
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Camera: Canon EOS 6D
Lens: Canon EF 50mm f/1.4
Camera height: 1.5 m
Date and time: 25/09/2023, 14:33:30

Enlargement Factor: 150% @A1

Figure 28-22d - Proposed GIS Onshore Substation (GIS OnSS) Indicative Model with Mitigation Planting (0 Years Growth)
Viewpoint 6: Reservoir Road, Surfleet Seas end
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TYPE 4 VISUALISATION

<p>OS reference: 527823E 329272N Eye level: 8.6 m AOD Direction of view: 9° Distance to site: 2 km</p>	<p>Horizontal field of view: 53.5° (planar projection) Principal distance: 812.5 mm Paper size: 841 x 297 mm (half A1) Correct printed image size: 820 x 260 mm</p>	<p>Camera: Canon EOS 6D Lens: Canon EF 50mm f/1.4 Camera height: 1.5 m Date and time: 25/09/2023, 14:33:30</p>	<p>Enlargement Factor: 150% @A1</p>	<p>© Crown copyright and database rights (2023) Ordnance Survey 0100031673. © Environment Agency copyright and/or database right (2023). All rights reserved.</p> <p>Figure 28-22e - Proposed GIS Onshore Substation (GIS OnSS) Indicative Model with Mitigation Planting (15 Years Growth) Viewpoint 6: Reservoir Road, Surfleet Seas end OUTER DOWSING OFFSHORE WIND</p>
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TYPE 4 VISUALISATION

OS reference: 529809E 330412N
Eye level: 6.9 m AOD
Direction of view: 304°
Distance to site: 1.7 km

Horizontal field of view: 53.5° (planar projection)
Principal distance: 812.5 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Camera: Canon EOS 6D
Lens: Canon EF 50mm f/1.4
Camera height: 1.5 m
Date and time: 25/09/2023, 09:49:23

Enlargement Factor: 150% @A1

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Figure 28-23a - Existing Baseline Photograph
Viewpoint 7: Wragg Marsh, Marsh Road
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TYPE 4 VISUALISATION

OS reference: 529809E 330412N
Eye level: 6.9 m AOD
Direction of view: 304°
Distance to site: 1.7 km

Horizontal field of view: 53.5° (planar projection)
Principal distance: 812.5 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Camera: Canon EOS 6D
Lens: Canon EF 50mm f/1.4
Camera height: 1.5 m
Date and time: 25/09/2023, 09:49:23

Enlargement Factor: 150% @A1

Figure 28-23b - Proposed AIS Onshore Substation (AIS OnSS) Indicative Model with Mitigation Planting (0 Years Growth)
 Viewpoint 7: Wragg Marsh, Marsh Road
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Horizontal field of view: 53.5° (planar projection)
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Camera height: 1.5 m
Date and time: 25/09/2023, 09:49:23

Enlargement Factor: 150% @A1

Figure 28-23c - Proposed AIS Onshore Substation (AIS OnSS) Indicative Model with Mitigation Planting (15 Years Growth)
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Camera: Canon EOS 6D
Lens: Canon EF 50mm f/1.4
Camera height: 1.5 m
Date and time: 25/09/2023, 09:49:23

Enlargement Factor: 150% @A1

Figure 28-23d - Proposed GIS Onshore Substation (GIS OnSS) Indicative Model with Mitigation Planting (0 Years Growth)
 Viewpoint 7: Wragg Marsh, Marsh Road
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Camera: Canon EOS 6D
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Camera height: 1.5 m
Date and time: 25/09/2023, 09:49:23

Enlargement Factor: 150% @A1

Figure 28-23e - Proposed GIS Onshore Substation (GIS OnSS) Indicative Model with Mitigation Planting (15 Years Growth)
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