

Outer Dowsing Offshore Wind

Environmental Statement

Chapter 17 Seascape, Landscape and Visual

Volume 2 Figures

Part 3 of 3

Date: March 2024

Document Reference: 6.2.17

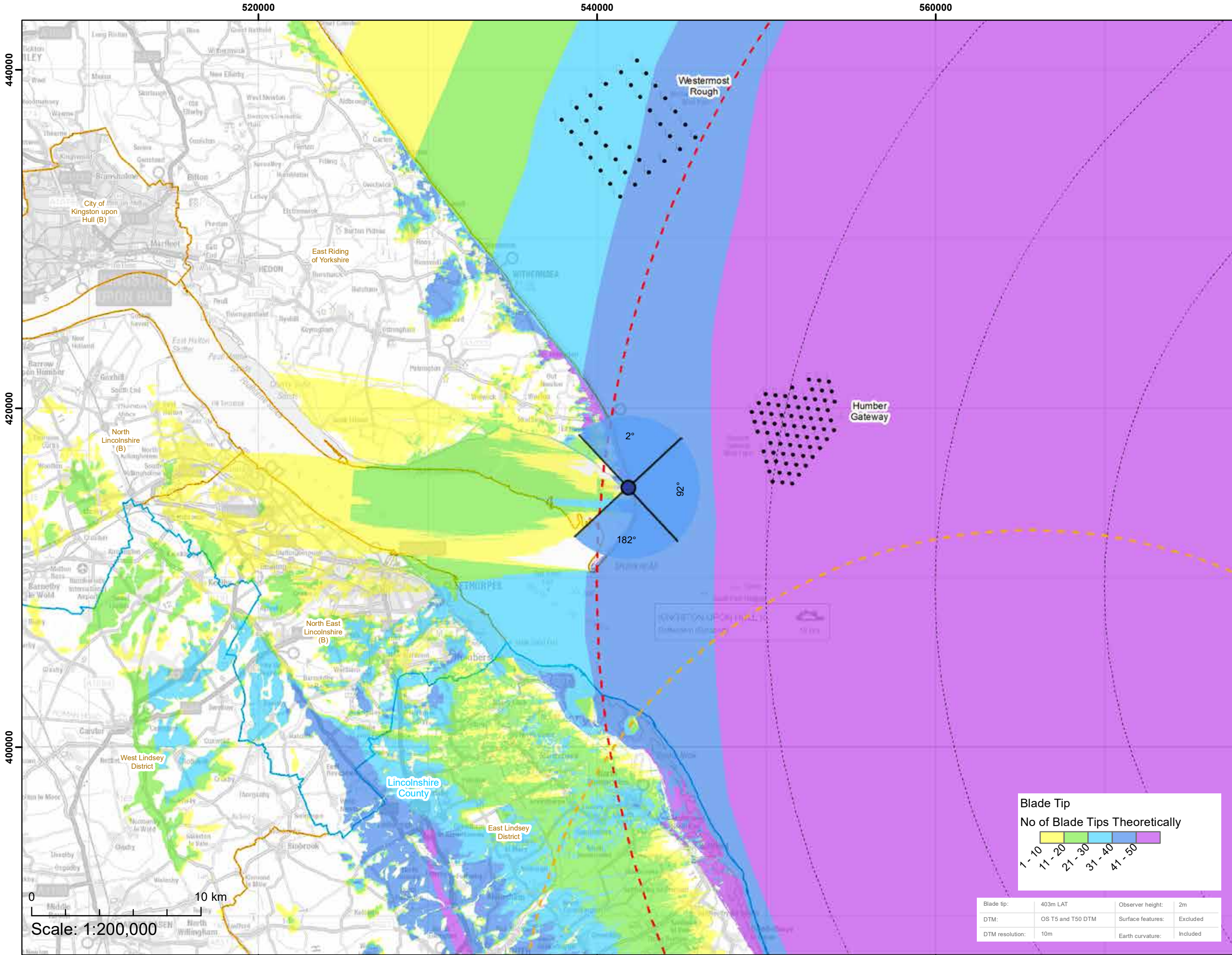
Pursuant to APFP Regulation: 5(2)(a)

Rev: 1.0

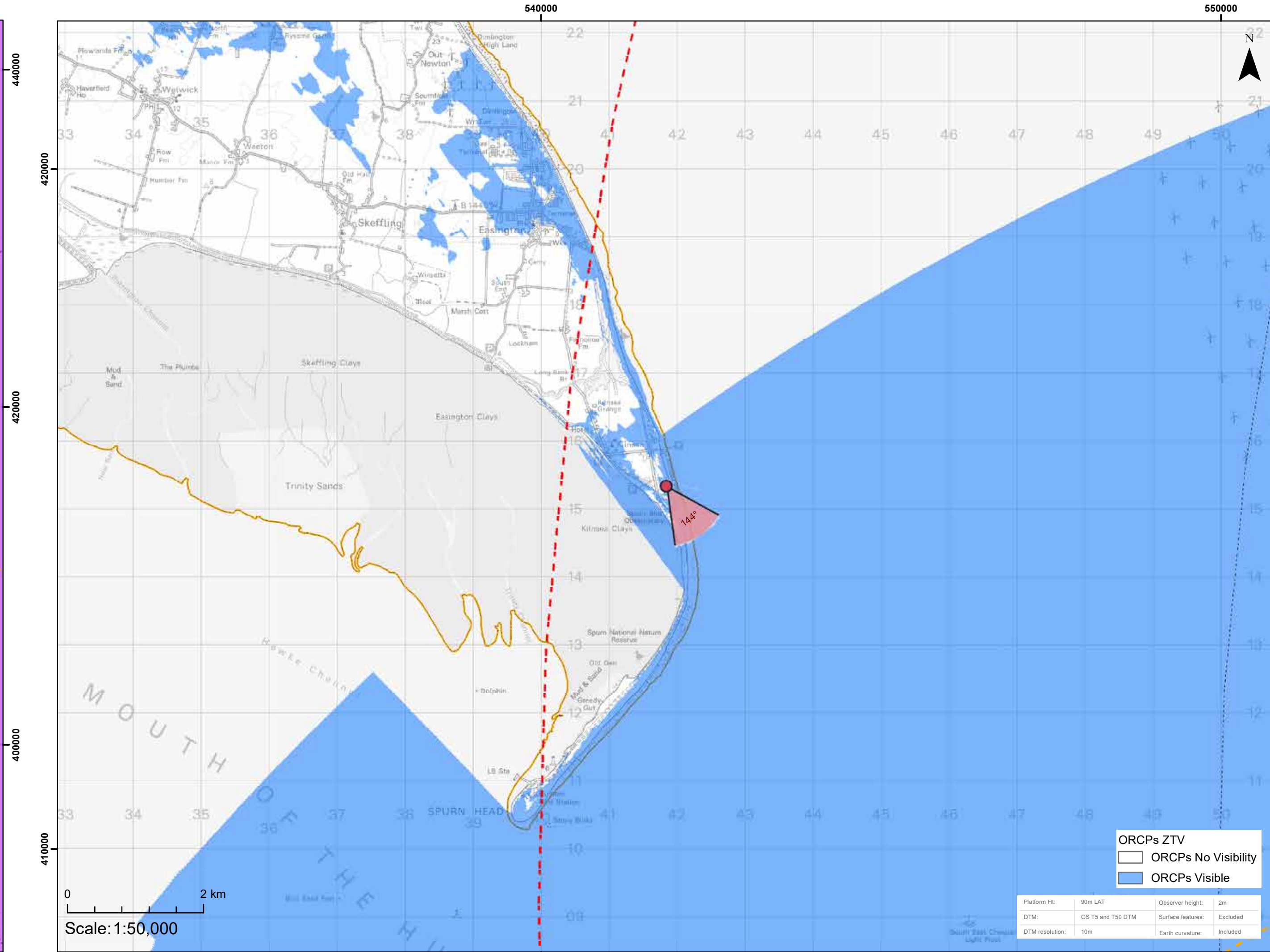
Company:	Outer Dowsing Offshore Wind	Asset:	Whole Asset			
Project:	Whole Wind Farm	Sub Project/Package:	Whole Asset			
Document Title or Description:	Chapter 17 Seascape, Landscape and Visual Figures					
Internal Document Number:	PP1-ODOW-DEV-CS-FIG-0017	3 rd Party Doc No (if applicable):	N/A			
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Rev 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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Viewpoint Location Plan Baseline Panorama (90 Degree View towards Windfarm)
Scale: 1:200,000



Viewpoint Location Plan (53.5 Degree View towards ORCP)
Scale: 1:50,000

Legend

- 90 Degree Field of View
- 53.5 Degree Field of View
- Indicative Turbine Locations
- Indicative Offshore Platforms
- Indicative Offshore Reactive Compensation Platform (ORCP)

Cumulative Wind Farm Status:

- Operational
- Consented
- Appeal / Application

- Array Area
- Offshore Export Cable Corridor (ECC)
- Offshore Reactive Compensation Platform (ORCP) Area
- Offshore Reactive Compensation Platform (ORCP) 30km Study Area
- 10km Radii
- 60km Study Area
- County Boundary
- District / Unitary Authority Boundary

Coordinate System: British National Grid

Half A1 Page Size

Environmental Statement

Viewpoint Plan - VP1
Spurn Head, near the Yorkshire Wildlife Trust

Figure 17.25a

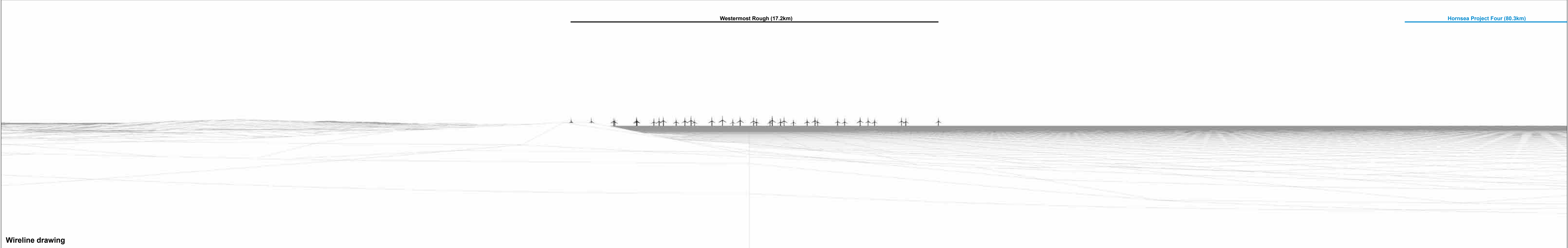
Date: 12/03/2024
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Baseline photograph

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Wireline drawing

Westermost Rough (17.2km)

Hornsea Project Four (80.3km)

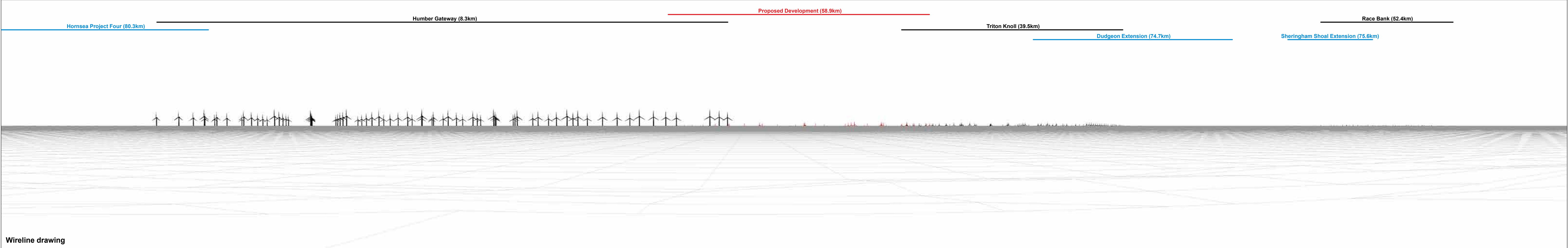
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Eye level: 7.8 mAOD	Principal distance: 522 mm	Lens: 50mm f/1.8	Nearest turbine: 58.90 km
Direction of view: 2°	Paper size: 841 x 297 mm (half A1)	Camera height: 1.5 m	
	Correct printed image size: 820 x 130 mm	Date and time: 02.01.2023 15:13:00	

Figure: 17.25b
Viewpoint 1: Spurn Head
ODOW ES SLVIA



Baseline photograph

This image provides landscape and visual context only



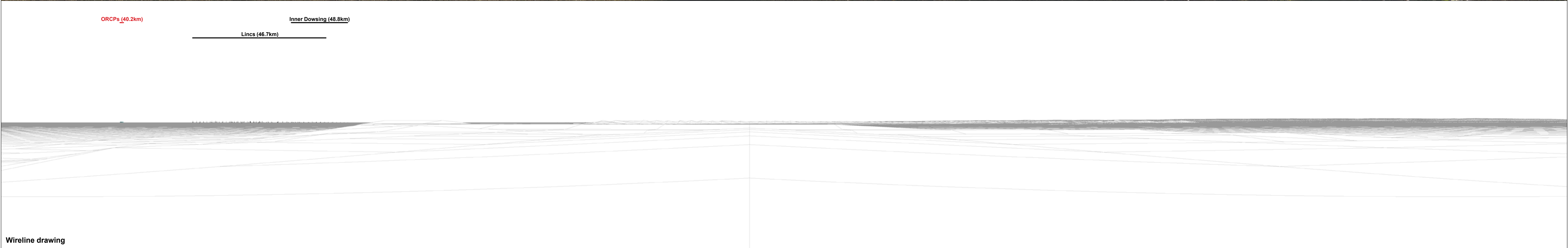
Wireline drawing

OS reference: 541840 E 415334 N Eye level: 7.8 mAOD Direction of view: 92°	Horizontal field of view: 90° (cylindrical projection) Principal distance: 522 mm Paper size: 841 x 297 mm (half A1) Correct printed image size: 820 x 130 mm	Camera: Nikon D750 Lens: 50mm f/1.8 Camera height: 1.5 m Date and time: 02.01.2023 15:13:00	Nearest ORCP: 40.21 km Nearest turbine: 58.90 km	Figure: 17.25c Viewpoint 1: Spurn Head ODOW ES SLVIA <small>© Crown copyright, All rights reserved (2023). Licence number 0100031673</small>
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Baseline photograph

This image provides landscape and visual context only



Wireline drawing

OS reference: 541840 E 415334 N
 Eye level: 7.8 mAOD
 Direction of view: 182°

Horizontal field of view: 90° (cylindrical projection)
 Principal distance: 522 mm
 Paper size: 841 x 297 mm (half A1)
 Correct printed image size: 820 x 130 mm

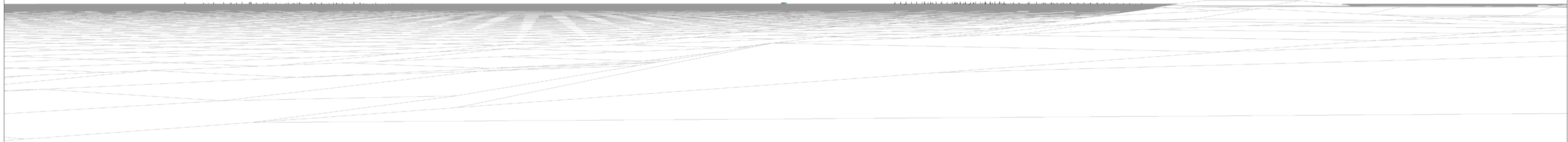
Camera: Nikon D750
 Lens: 50mm f/1.8
 Camera height: 1.5 m
 Date and time: 02.01.2023 15:13:00

Nearest ORCP: 40.21 km
 Nearest turbine: 58.90 km

Figure: 17.25d
 Viewpoint 1: Spurn Head
 ODOV ES SLVIA

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ORCPs (40.21km)



Wireline drawing

OS reference: 541840 E 415334 N
Eye level: 7.8 mAOD
Direction of view: 144°

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: Nikon D750
Lens: 50mm f/1.8
Camera height: 1.5 m
Date and time: 02.01.2023 15:13:00

Nearest ORCP: 40.21 km
Nearest turbine: 58.90 km

Figure: 17.25e
Viewpoint 1: Spurn Head
ODOW ES SLVIA



Photomontage: Proposed Development

View flat at a comfortable arm's length

OS reference:	541840 E 415334 N	Horizontal field of view:	53.5° (planar projection)	Camera:	Nikon D750	Nearest ORCP:	40.21 km
Eye level:	7.8 mAOD	Principal distance:	812.5 mm	Lens:	50mm f/1.8	Nearest turbine:	58.90 km
Direction of view:	144°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m		
		Correct printed image size:	820 x 260 mm	Date and time:	02.01.2023 15:13:00		

Figure: 17.25f
 Viewpoint 1: Spurn Head
 ODOW ES SLVIA

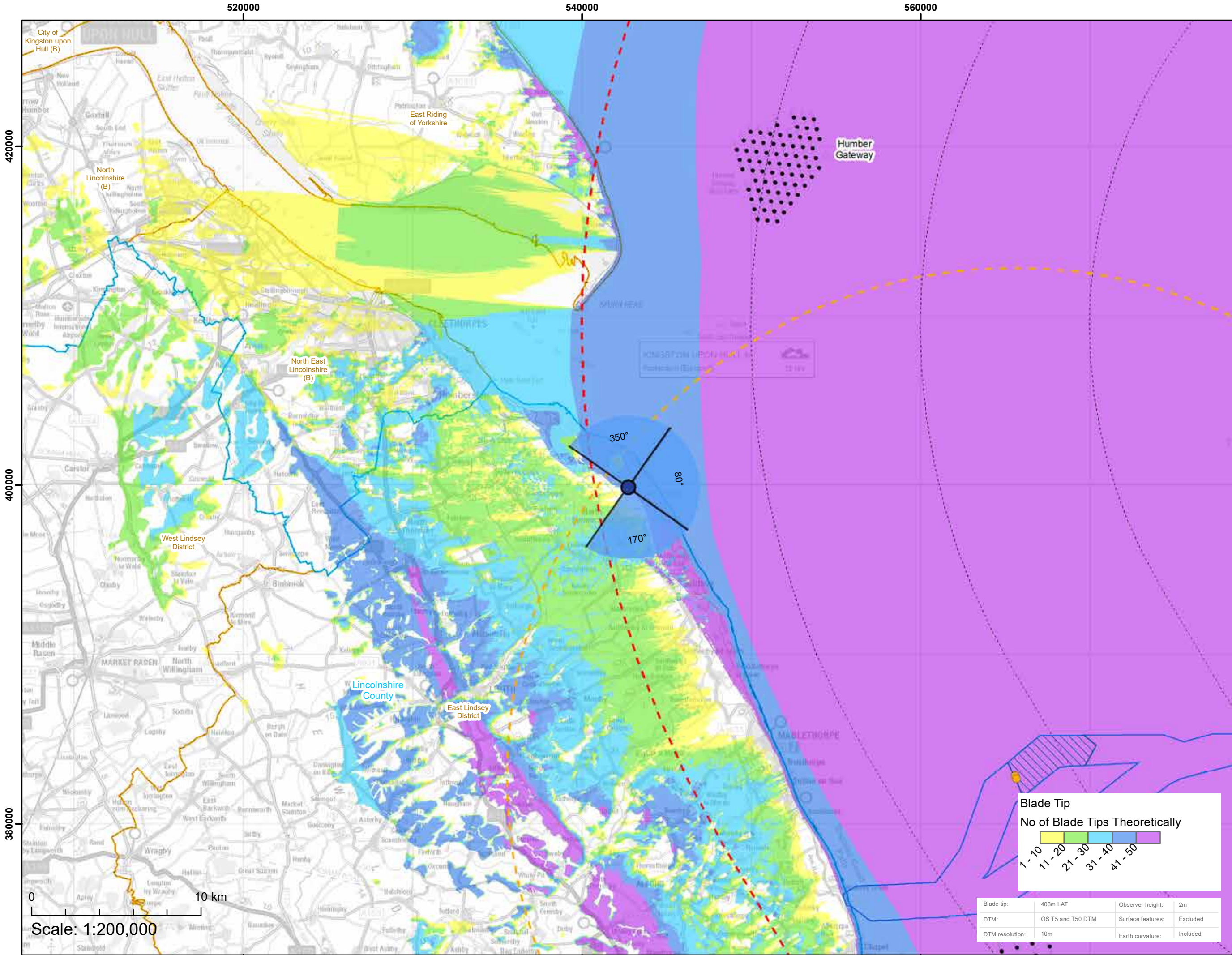
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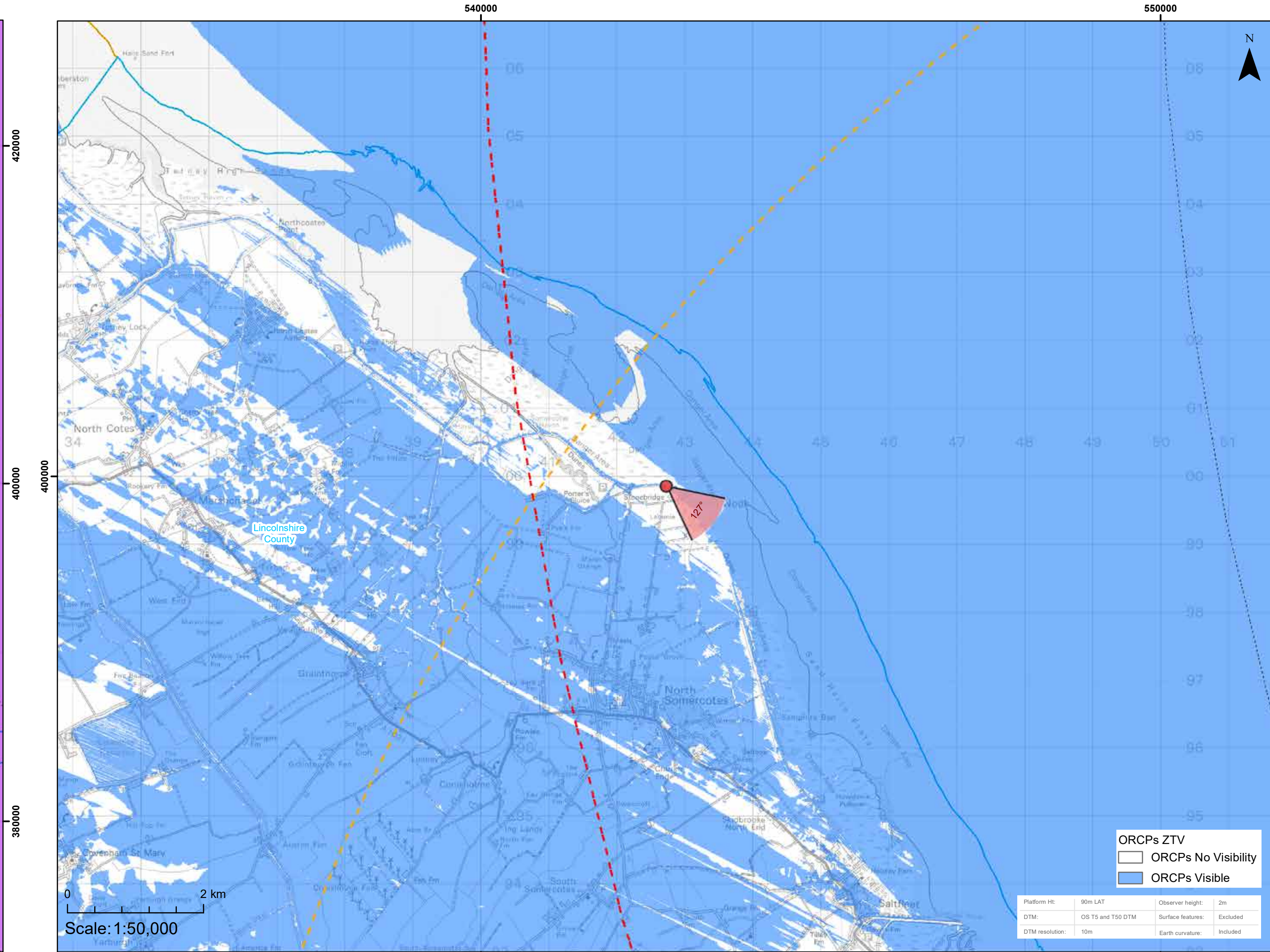
Photomontage: Artist impression of Proposed Development

View flat at a comfortable arm's length

OS reference: 541840 E 415334 N	Horizontal field of view: 53.5° (planar projection)	Camera: Nikon D750	Nearest ORCP: 40.21 km	Figure: 17.25g Viewpoint 1: Spurn Head ODOW ES SLVIA <small>© Crown copyright. All rights reserved (2023). Licence number 0100031673</small>
Eye level: 7.8 mAOD	Principal distance: 812.5 mm	Lens: 50mm f/1.8	Nearest turbine: 58.90 km	
Direction of view: 144°	Paper size: 841 x 297 mm (half A1)	Camera height: 1.5 m		
	Correct printed image size: 820 x 260 mm	Date and time: 02.01.2023 15:13:00		



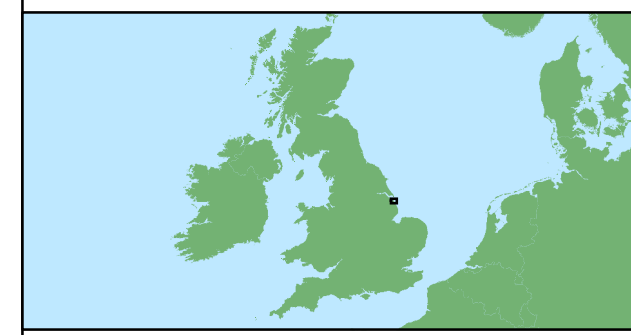
Viewpoint Location Plan Baseline Panorama (90 Degree View towards Windfarm)
Scale: 1:200,000



Viewpoint Location Plan (53.5 Degree View towards ORCP)
Scale: 1:50,000

Legend

- 90 Degree Field of View
 - 53.5 Degree Field of View
 - Indicative Turbine Locations
 - Indicative Offshore Platforms
 - Indicative Offshore Reactive Compensation Platform (ORCP)
- Cumulative Wind Farm Status:
- Operational
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 - Appeal / Application
- Array Area
 - Offshore Export Cable Corridor (ECC)
 - Offshore Reactive Compensation Platform (ORCP) Area
 - Offshore Reactive Compensation Platform (ORCP) 30km Study Area
 - 10km Radii
 - 60km Study Area
 - County Boundary
 - District / Unitary Authority Boundary



Coordinate System: British National Grid

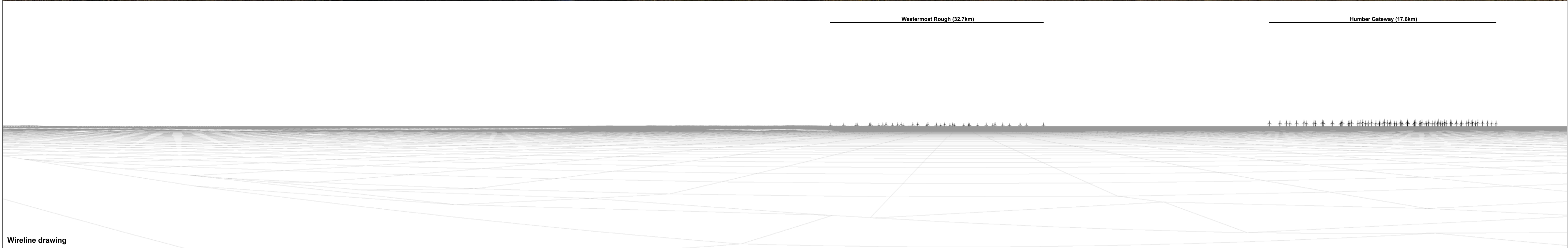
Half A1 Page Size

Environmental Statement

Viewpoint Plan - VP2
Donna Nook

Figure 17.26a

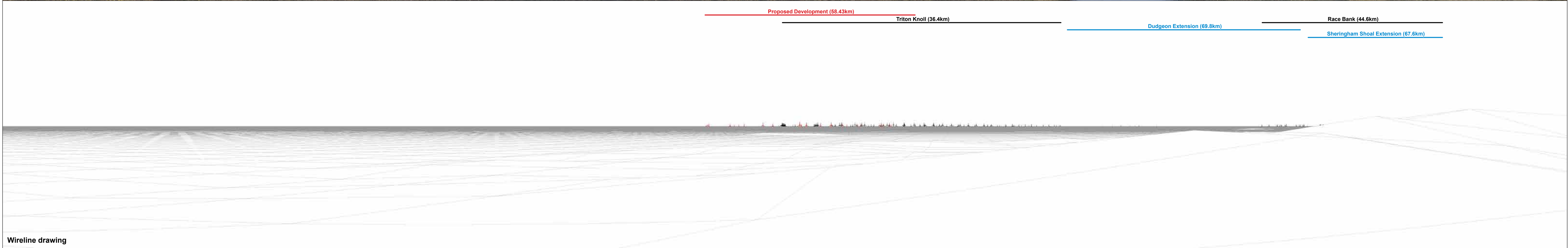




OS reference: 542726 E 399853 N	Horizontal field of view: 90° (cylindrical projection)	Camera: Nikon D750	Nearest ORCP: 28.44 km
Eye level: 9.3 mAOD	Principal distance: 522 mm	Lens: 50mm f/1.8	Nearest turbine: 58.43 km
Direction of view: 350°	Paper size: 841 x 297 mm (half A1)	Camera height: 1.5 m	
	Correct printed image size: 820 x 130 mm	Date and time: 16/12/2022, 14:44:25	

Figure: 17.26b
Viewpoint 2: Donna Nook
ODOW ES SLVIA

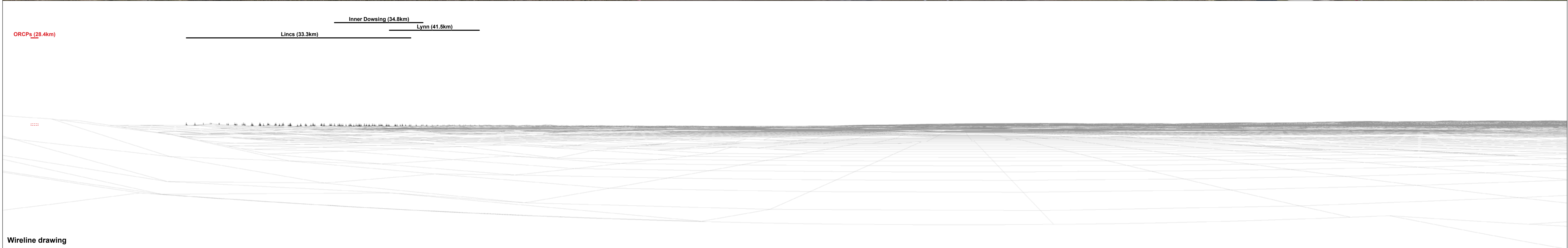
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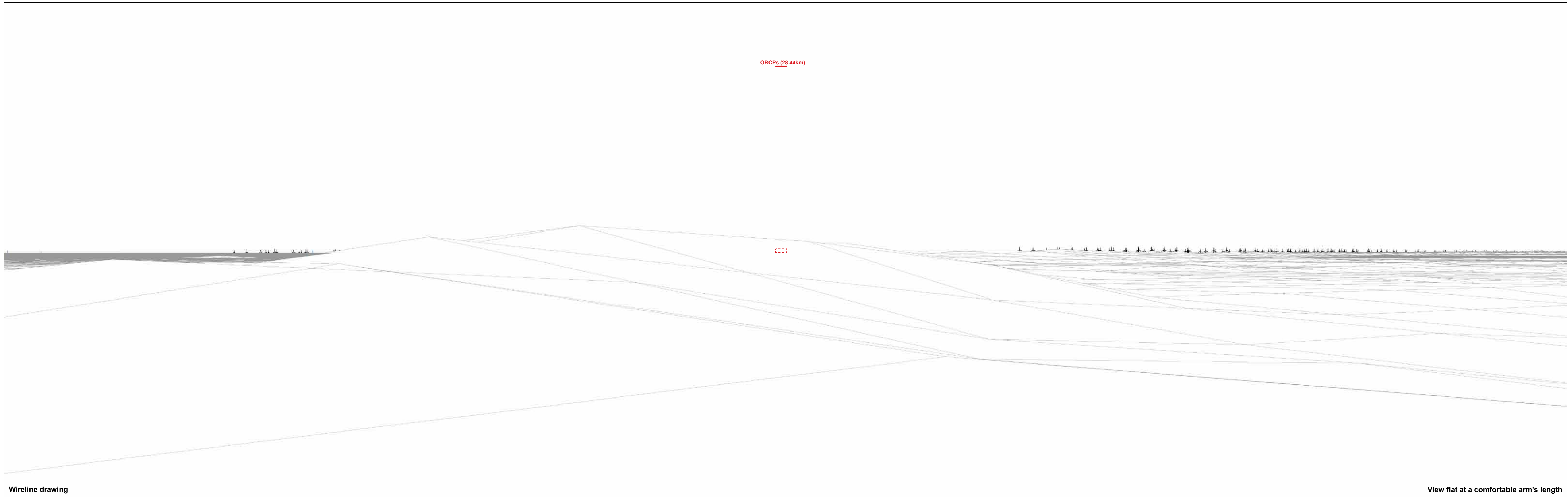
OS reference: 542726 E 399853 N	Horizontal field of view: 90° (cylindrical projection)	Camera: Nikon D750	Nearest ORCP: 28.44 km
Eye level: 9.3 mAOD	Principal distance: 522 mm	Lens: 50mm f/1.8	Nearest turbine: 58.43 km
Direction of view: 80°	Paper size: 841 x 297 mm (half A1)	Camera height: 1.5 m	
	Correct printed image size: 820 x 130 mm	Date and time: 16/12/2022, 14:44:25	

Figure: 17.26c
Viewpoint 2: Donna Nook
ODOW ES SLVIA

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OS reference: 542726 E 399853 N	Horizontal field of view: 90° (cylindrical projection)	Camera: Nikon D750	Nearest ORCP: 28.44 km	NOTE: Position of ORCPs are on the sea level horizon line behind the intervening landform and the form indicated by the red dotted line.
Eye level: 9.3 mAOD	Principal distance: 522 mm	Lens: 50mm f/1.8	Nearest turbine: 58.43 km	
Direction of view: 170°	Paper size: 841 x 297 mm (half A1)	Camera height: 1.5 m		
	Correct printed image size: 820 x 130 mm	Date and time: 16/12/2022, 14:44:25		



ORCPs (28.44km)

Wireline drawing

View flat at a comfortable arm's length

OS reference: 542726 E 399853 N
Eye level: 9.3 mAOD
Direction of view: 127°

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: Nikon D750
Lens: 50mm f/1.8
Camera height: 1.5 m
Date and time: 16/12/2022, 14:44:25

Nearest ORCP: 28.44 km
Nearest turbine: 58.43 km

NOTE: Position of ORCPs are on the sea level horizon line behind the intervening landform and the form indicated by the red dotted line.

Figure: 17.26e
Viewpoint 2: Donna Nook
ODOW ES SLVIA

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Photomontage: Proposed Development

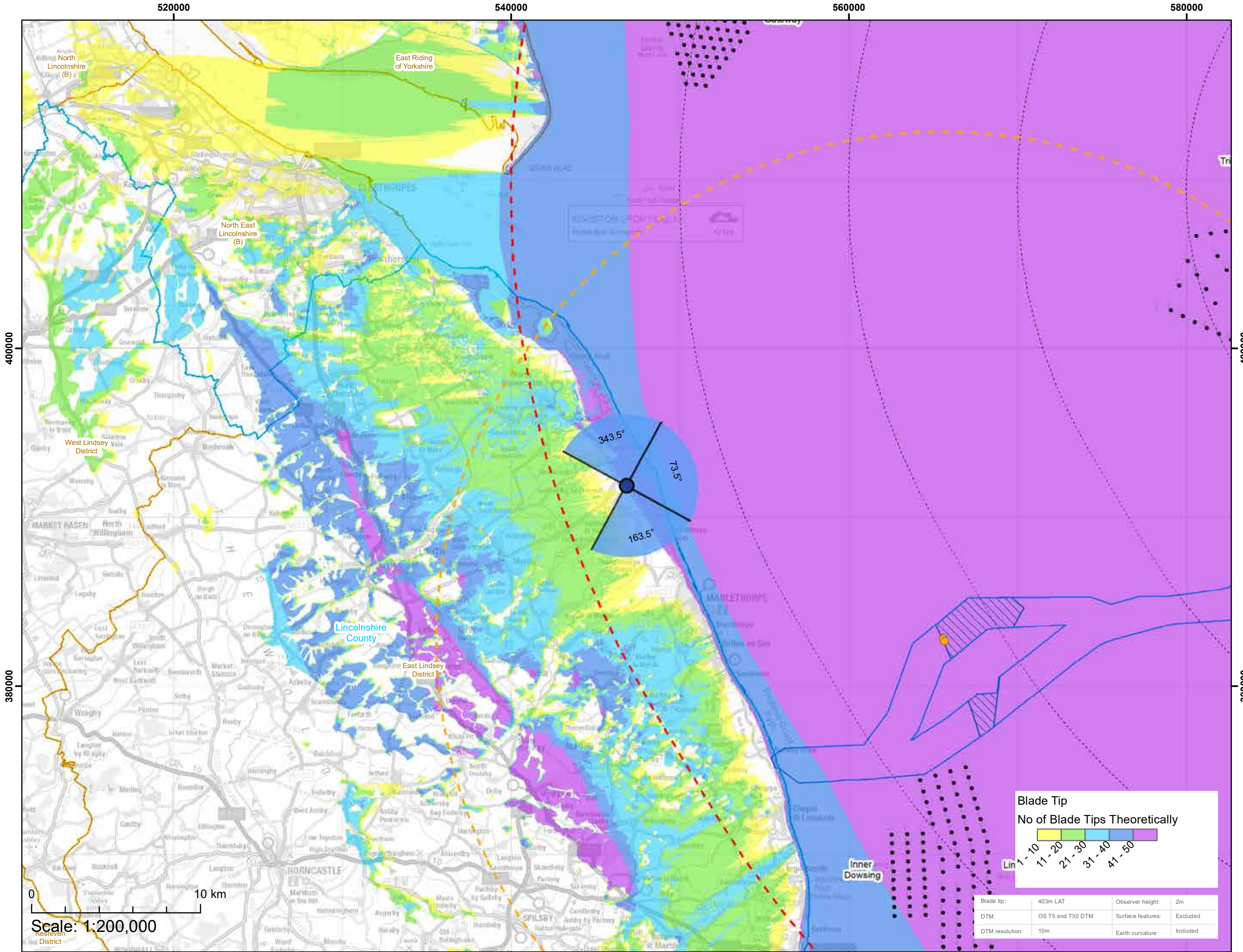
View flat at a comfortable arm's length

OS reference: 542726 E 399853 N
Eye level: 9.3 mAOD
Direction of view: 127°
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: Nikon D750
Lens: 50mm f/1.8
Camera height: 1.5 m
Date and time: 16/12/2022, 14:44:25

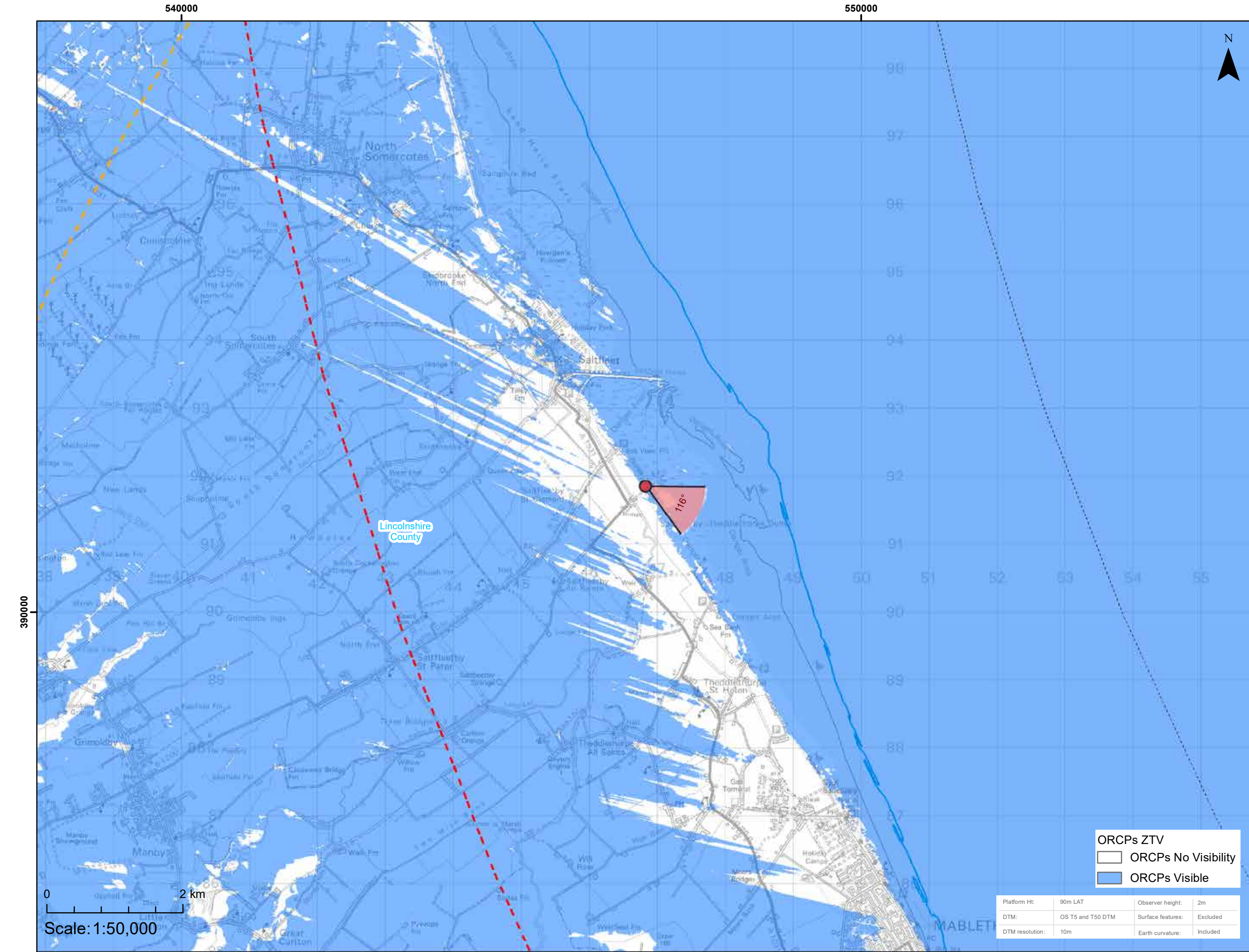
Nearest ORCP: 28.44 km
Nearest turbine: 58.43 km
NOTE: Position of ORCPs are on the sea level horizon line behind the intervening landform and the form indicated by the white dotted line.

Figure: 17.26f
 Viewpoint 2: Donna Nook
 ODOW ES SLVIA

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Viewpoint Location Plan Baseline Panorama (90 Degree View towards Windfarm)
Scale: 1:200,000



Viewpoint Location Plan (53.5 Degree View towards ORCP)
Scale: 1:50,000

Legend

- 90 Degree Field of View
- 53.5 Degree Field of View
- Indicative Turbine Locations
- Indicative Offshore Platforms
- Indicative Offshore Reactive Compensation Platform (ORCP)

Cumulative Wind Farm Status:

- Operational
- Consented
- Appeal / Application

- Array Area
- Offshore Export Cable Corridor (ECC)
- Offshore Reactive Compensation Platform (ORCP) Area
- Offshore Reactive Compensation Platform (ORCP) 30km Study Area
- 10km Radii
- 60km Study Area
- County Boundary
- District / Unitary Authority Boundary

Coordinate System: British National Grid

Half A1 Page Size

Environmental Statement

Viewpoint Plan - VP3
Saltfleetby-Theddlethorpe Dunes

Figure 17.27a

OUTER DOWSING OFFSHORE WIND

Date: 12/03/2024
Produced By: OPEN
Revision: v0.4

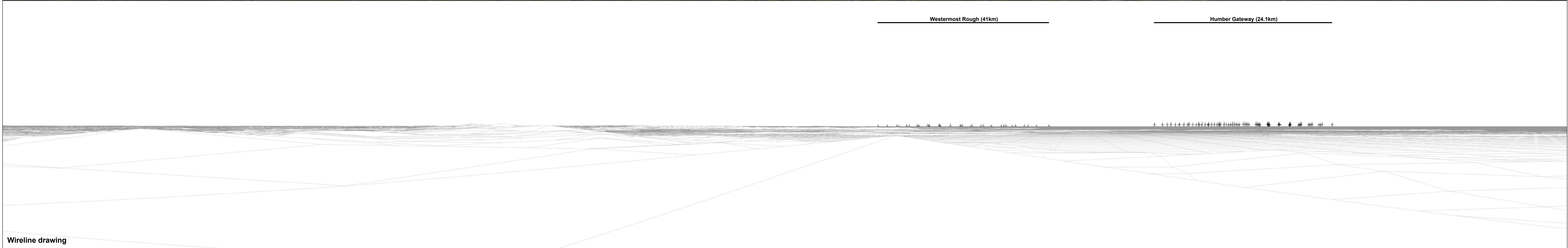
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Baseline photograph

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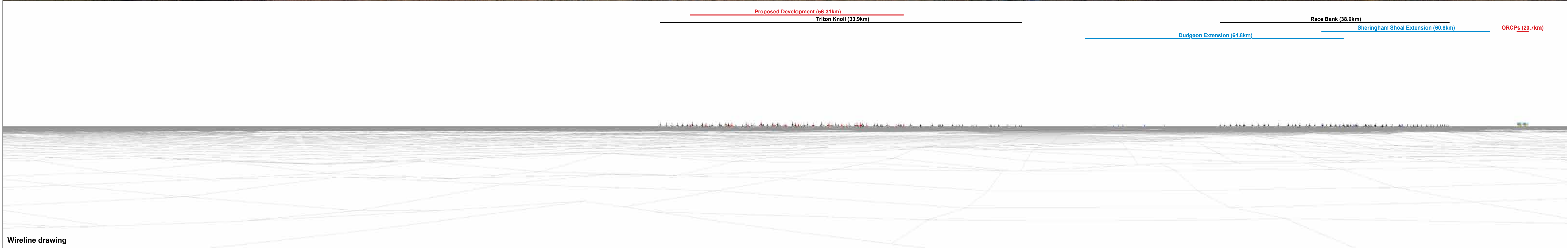
Wireline drawing

OS reference: 546825 E 391852 N	Horizontal field of view: 90° (cylindrical projection)	Camera: Nikon D750	Nearest ORCP: 20.74 km
Eye level: 10.3 mAOD	Principal distance: 522 mm	Lens: 50mm f/1.8	Nearest turbine: 56.31 km
Direction of view: 343.5°	Paper size: 841 x 297 mm (half A1)	Camera height: 1.5 m	
	Correct printed image size: 820 x 130 mm	Date and time: 16/12/2022, 15:48:08	

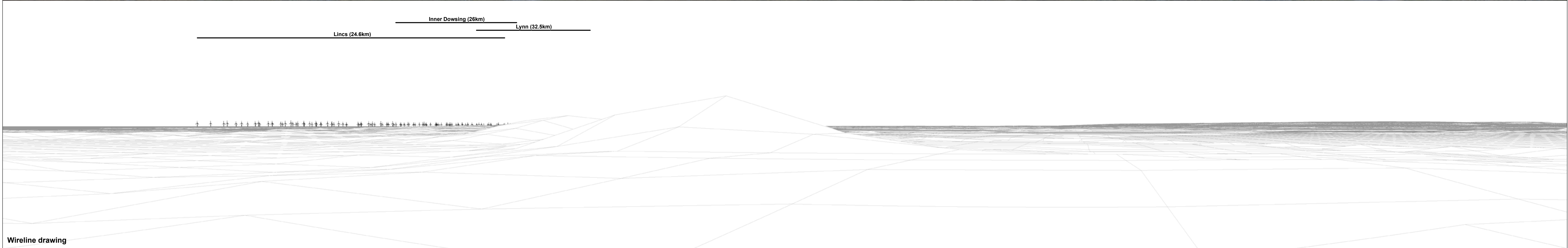


Baseline photograph

This image provides landscape and visual context only



Wireline drawing



OS reference: 546825 E 391852 N Eye level: 10.3 mAOD Direction of view: 163.5°	Horizontal field of view: 90° (cylindrical projection) Principal distance: 522 mm Paper size: 841 x 297 mm (half A1) Correct printed image size: 820 x 130 mm	Camera: Nikon D750 Lens: 50mm f/1.8 Camera height: 1.5 m Date and time: 16/12/2022, 15:48:08	Nearest ORCP: 20.74 km Nearest turbine: 56.31 km	Figure: 17.27d Viewpoint 3: Saltfleetby-Theddlethorpe Dunes ODOW ES SLVIA <small>© Crown copyright. All rights reserved (2023). Licence number 0100031673</small>
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ORCPs (20.74km)

Wireline drawing

View flat at a comfortable arm's length

OS reference: 546825 E 391852 N
Eye level: 10.3 mAOD
Direction of view: 116°

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: Nikon D750
Lens: 50mm f/1.8
Camera height: 1.5 m
Date and time: 16/12/2022, 15:48:08

Nearest ORCP: 20.74 km
Nearest turbine: 56.31 km

Figure: 17.27e
Viewpoint 3: Saltfleetby-Theddlethorpe Dunes

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Photomontage: Proposed Development

View flat at a comfortable arm's length

OS reference: 546825 E 391852 N
Eye level: 10.3 mAOD
Direction of view: 116°

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: Nikon D750
Lens: 50mm f/1.8
Camera height: 1.5 m
Date and time: 16/12/2022, 15:48:08

Nearest ORCP: 20.74 km
Nearest turbine: 56.31 km

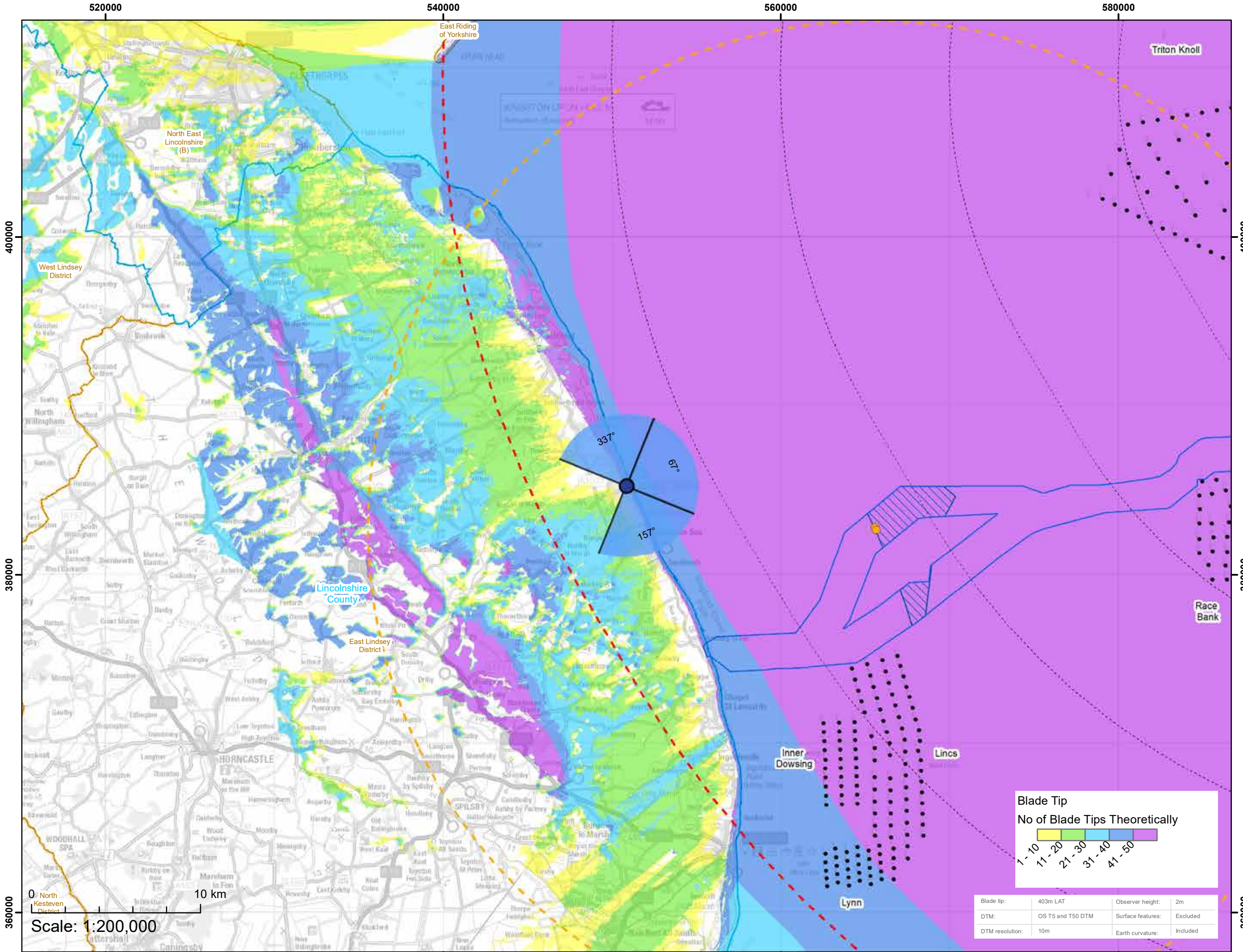
Figure: 17.27f
Viewpoint 3: Saltfleetby-Theddlethorpe Dunes
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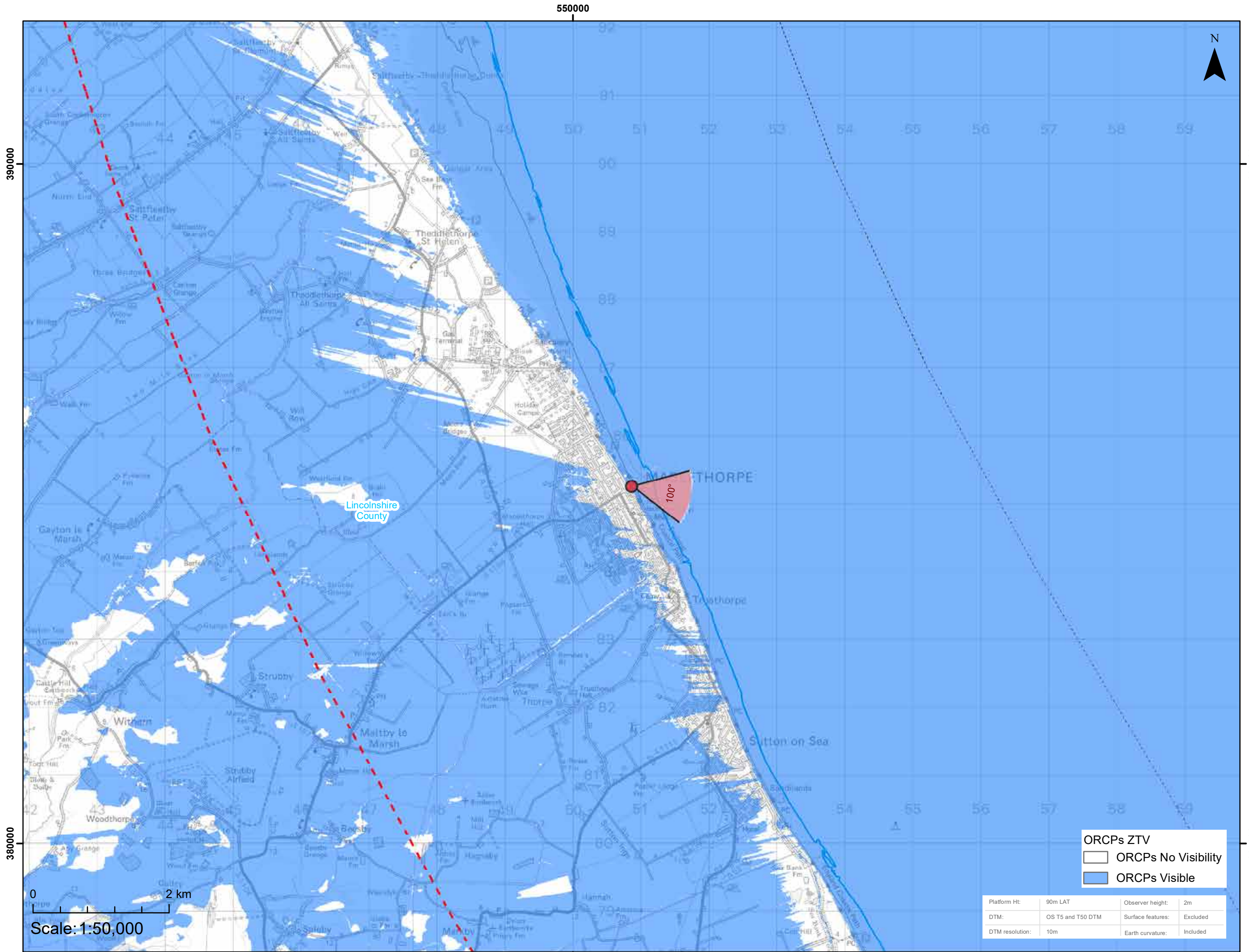
Photomontage: Artist impression of Proposed Development

View flat at a comfortable arm's length

OS reference: 546825 E 391852 N	Horizontal field of view: 53.5° (planar projection)	Camera: Nikon D750	Nearest ORCP: 20.74 km	Figure: 17.27g Viewpoint 3: Saltfleetby-Theddlethorpe Dunes ODOW ES SLVIA <small>© Crown copyright. All rights reserved (2023). Licence number 0100031673</small>
Eye level: 10.3 mAOD	Principal distance: 812.5 mm	Lens: 50mm f/1.8	Nearest turbine: 56.31 km	
Direction of view: 116°	Paper size: 841 x 297 mm (half A1)	Camera height: 1.5 m		
	Correct printed image size: 820 x 260 mm	Date and time: 16/12/2022, 15:48:08		



Viewpoint Location Plan Baseline Panorama (90 Degree View towards Windfarm)
Scale: 1:200,000



Viewpoint Location Plan (53.5 Degree View towards ORCP)
Scale: 1:50,000

Legend

- 90 Degree Field of View
- 53.5 Degree Field of View
- Indicative Turbine Locations
- Indicative Offshore Platforms
- Indicative Offshore Reactive Compensation Platform (ORCP)

Cumulative Wind Farm Status:

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- Appeal / Application

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- Offshore Reactive Compensation Platform (ORCP) Area
- Offshore Reactive Compensation Platform (ORCP) 30km Study Area
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- 60km Study Area
- County Boundary
- District / Unitary Authority Boundary



Coordinate System: British National Grid

Half A1 Page Size

Environmental Statement
Viewpoint Plan - VP4
Mablethorpe
Figure 17.28a

OUTER DOWSING OFFSHORE WIND

Date: 12/03/2024
Produced By: OPEN
Revision: v0.4

Platform Ht: 90m LAT
Observer height: 2m
DTM: OS T5 and T50 DTM
Surface features: Excluded
DTM resolution: 10m
Earth curvature: Included

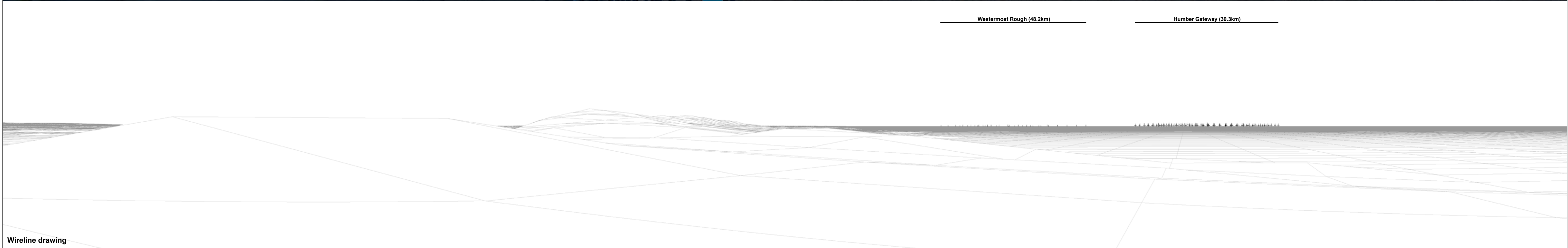
ORCPs ZTV
ORCPs No Visibility
ORCPs Visible

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Baseline photograph

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Wireline drawing

OS reference: 550862 E 385254 N	Horizontal field of view: 90° (cylindrical projection)	Camera: Nikon D750	Nearest ORCP: 14.84 km
Eye level: 7.6 mAOD	Principal distance: 522 mm	Lens: 50mm f/1.8	Nearest turbine: 55.01 km
Direction of view: 337°	Paper size: 841 x 297 mm (half A1)	Camera height: 1.5 m	
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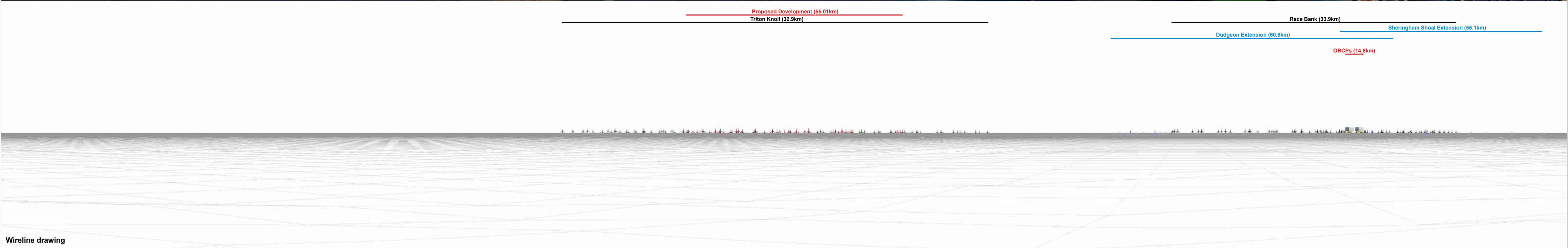
Figure: 17.28b
Viewpoint 4: Mablethorpe
ODOW ES SLVIA

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Baseline photograph

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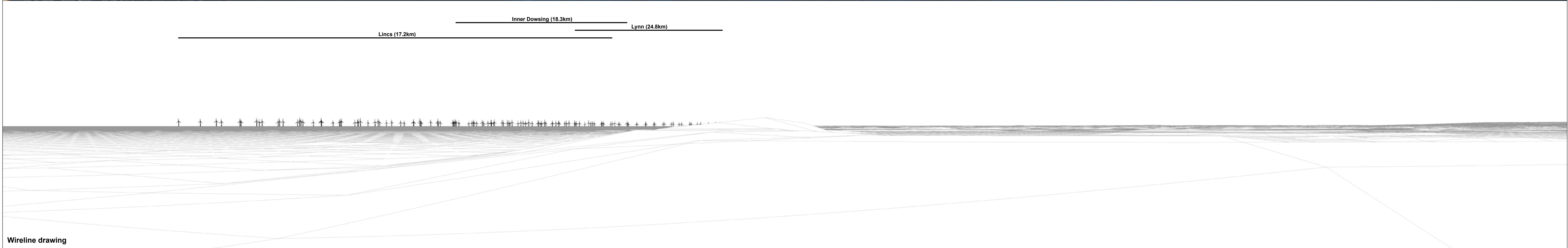
Wireline drawing

<p>OS reference: 550862 E 385254 N Eye level: 7.6 mAOD Direction of view: 67°</p>	<p>Horizontal field of view: 90° (cylindrical projection) Principal distance: 522 mm Paper size: 841 x 297 mm (half A1) Correct printed image size: 820 x 130 mm</p>	<p>Camera: Nikon D750 Lens: 50mm f/1.8 Camera height: 1.5 m Date and time: 09/12/2022, 15:41:49</p>	<p>Nearest ORCP: 14.84 km Nearest turbine: 55.01 km</p>	<p>Figure: 17.28c Viewpoint 4: Mablethorpe ODOW ES SLVIA <small>© Crown copyright. All rights reserved (2023). Licence number 0100031673</small></p>
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Baseline photograph

This image provides landscape and visual context only

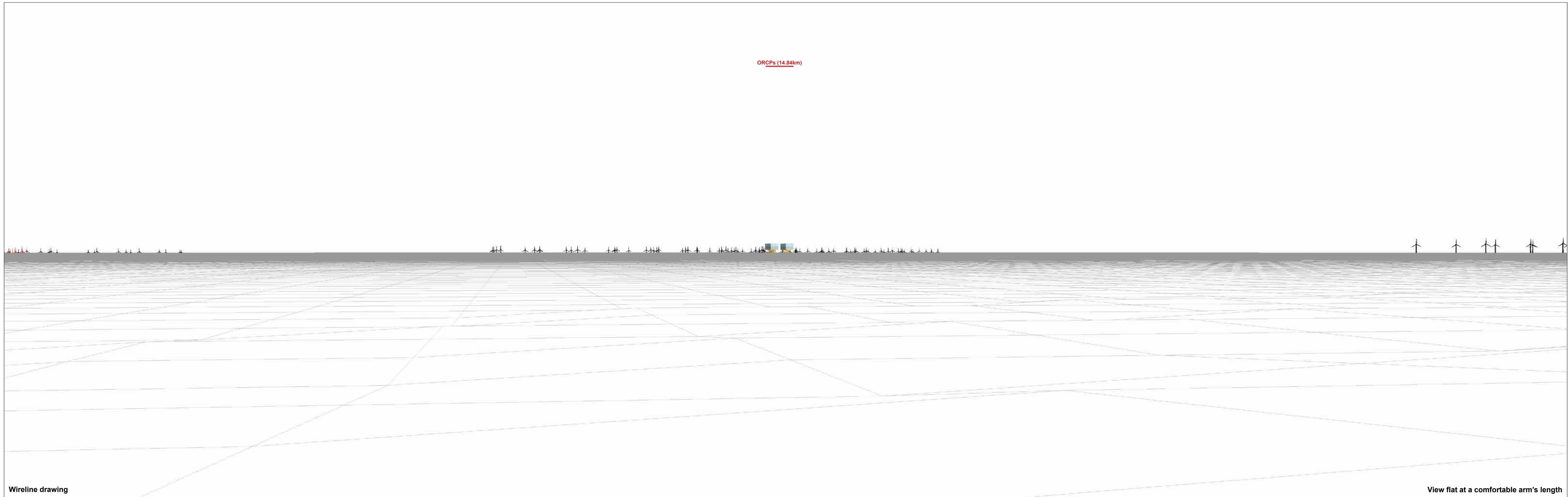


Wireline drawing

OS reference: 550862 E 385254 N	Horizontal field of view: 90° (cylindrical projection)	Camera: Nikon D750	Nearest ORCP: 14.84 km
Eye level: 7.6 mAOD	Principal distance: 522 mm	Lens: 50mm f/1.8	Nearest turbine: 55.01 km
Direction of view: 157°	Paper size: 841 x 297 mm (half A1)	Camera height: 1.5 m	
	Correct printed image size: 820 x 130 mm	Date and time: 09/12/2022, 15:41:49	

Figure: 17.28d
Viewpoint 4: Mablethorpe
ODOW ES SLVIA

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ORCPs (14.84km)

Wireline drawing

View flat at a comfortable arm's length

OS reference: 550862 E 385254 N
Eye level: 7.6 mAOD
Direction of view: 100°

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: Nikon D750
Lens: 50mm f/1.8
Camera height: 1.5 m
Date and time: 09/12/2022, 15:41:49

Nearest ORCP: 14.84 km
Nearest turbine: 55.01 km

Figure: 17.28e
Viewpoint 4: Mablethorpe
ODOW ES SLVIA



Photomontage: Proposed Development

View flat at a comfortable arm's length

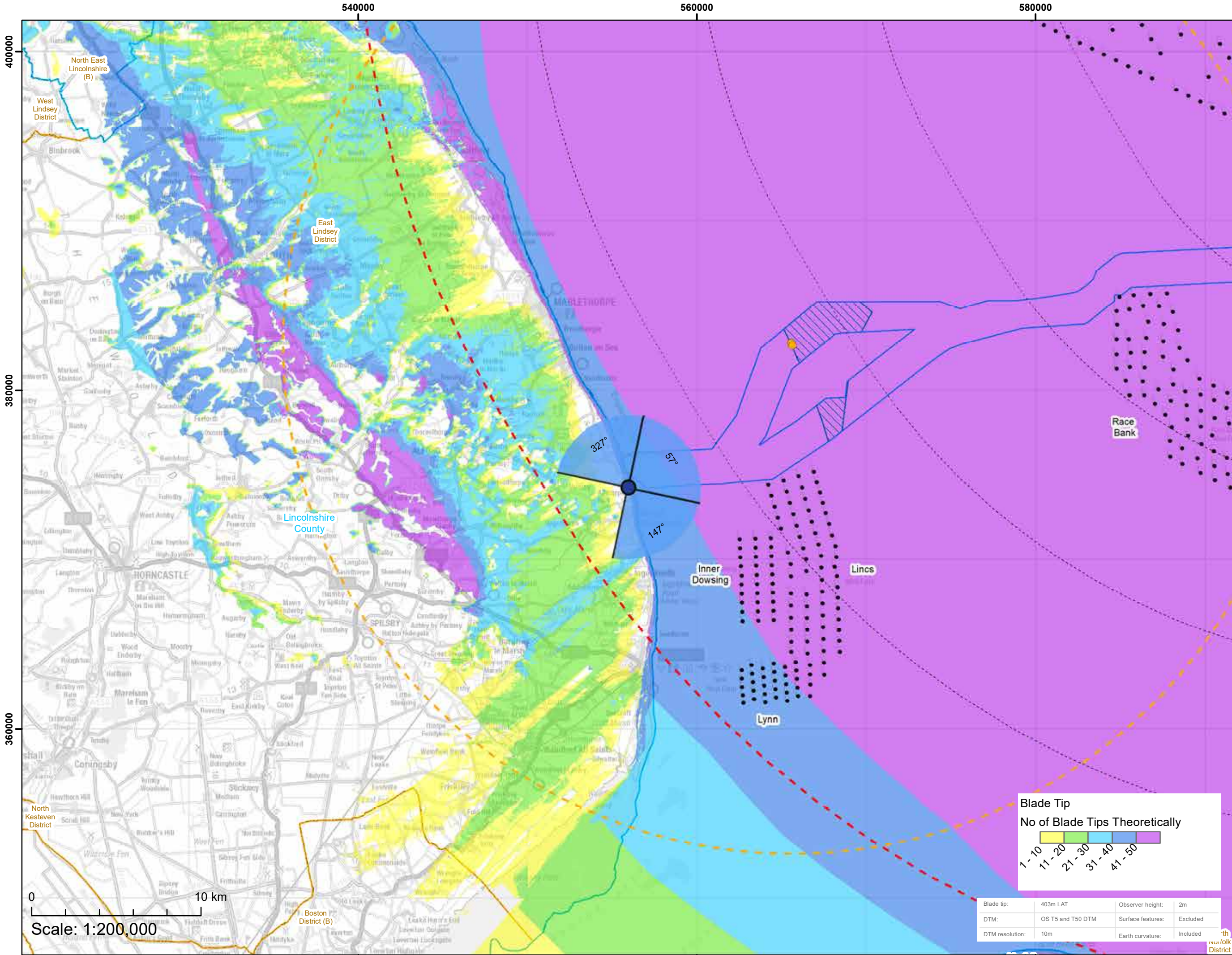
<p>OS reference: 550862 E 385254 N Eye level: 7.6 mAOD Direction of view: 100°</p>	<p>Horizontal field of view: 53.5° (planar projection) Principal distance: 812.5 mm Paper size: 841 x 297 mm (half A1) Correct printed image size: 820 x 260 mm</p>	<p>Camera: Nikon D750 Lens: 50mm f/1.8 Camera height: 1.5 m Date and time: 09/12/2022, 15:41:49</p>	<p>Nearest ORCP: 14.84 km Nearest turbine: 55.01 km</p>	<p>Figure: 17.28f Viewpoint 4: Mablethorpe ODOW ES SLVIA <small>© Crown copyright. All rights reserved (2023). Licence number 0100031673</small></p>
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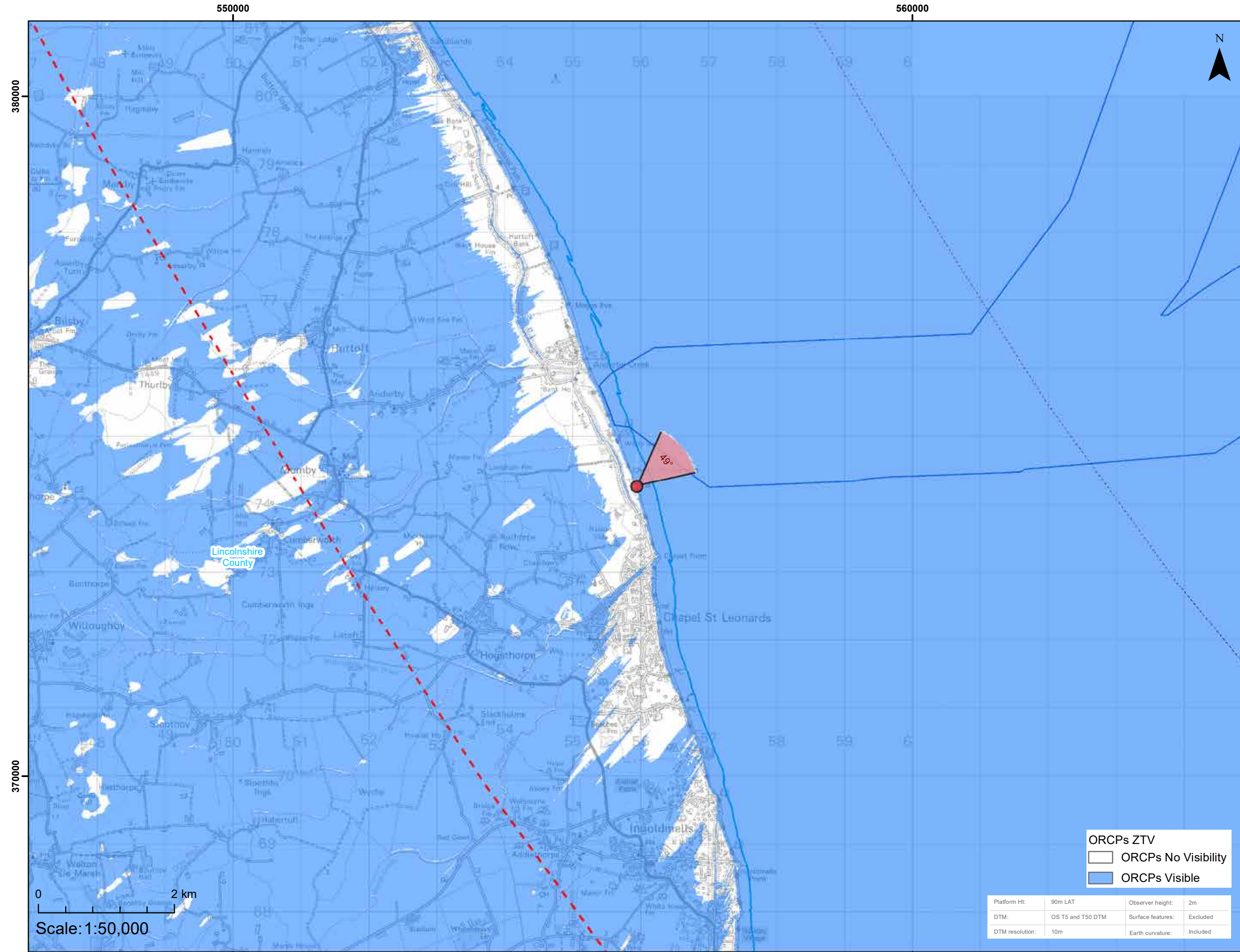
Photomontage: Artist impression of Proposed Development

View flat at a comfortable arm's length

OS reference: 550862 E 385254 N	Horizontal field of view: 53.5° (planar projection)	Camera: Nikon D750	Nearest ORCP: 14.84 km	Figure: 17.28g Viewpoint 4: Mablethorpe ODOW ES SLVIA <small>© Crown copyright. All rights reserved (2023). Licence number 0100031673</small>
Eye level: 7.6 mAOD	Principal distance: 812.5 mm	Lens: 50mm f/1.8	Nearest turbine: 55.01 km	
Direction of view: 100°	Paper size: 841 x 297 mm (half A1)	Camera height: 1.5 m		
	Correct printed image size: 820 x 260 mm	Date and time: 09/12/2022, 15:41:49		



Viewpoint Location Plan Baseline Panorama (90 Degree View towards Windfarm)
Scale: 1:200,000



Viewpoint Location Plan (53.5 Degree View towards ORCP)
Scale: 1:50,000

Legend

- 90 Degree Field of View
- 53.5 Degree Field of View
- Indicative Turbine Locations
- Indicative Offshore Platforms
- Indicative Offshore Reactive Compensation Platform (ORCP)

Cumulative Wind Farm Status:

- Operational
- Consented
- Appeal / Application

- Array Area
- Offshore Export Cable Corridor (ECC)
- Offshore Reactive Compensation Platform (ORCP) Area
- Offshore Reactive Compensation Platform (ORCP) 30km Study Area
- 10km Radii
- 60km Study Area
- County Boundary
- District / Unitary Authority Boundary

Coordinate System: British National Grid

Half A1 Page Size

Environmental Statement

Viewpoint Plan - VP5
Chapel Six Marshes

Figure 17.29a

OUTER DOWSING OFFSHORE WIND

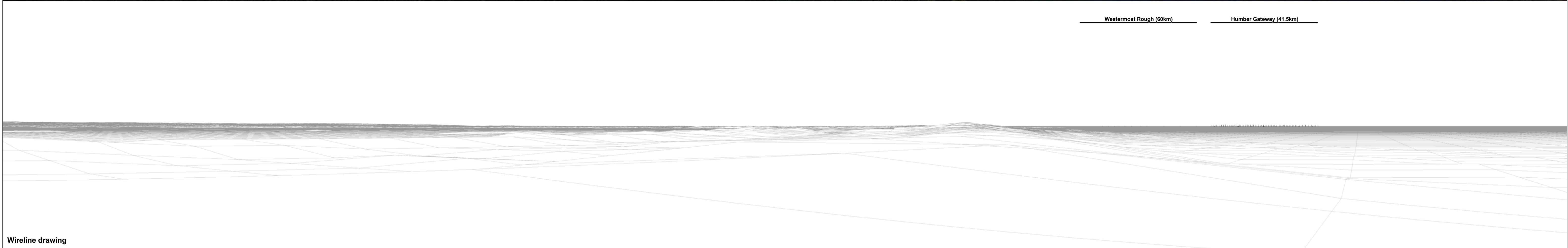
Date: 12/03/2024
Produced By: OPEN
Revision: v0.4

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Baseline photograph

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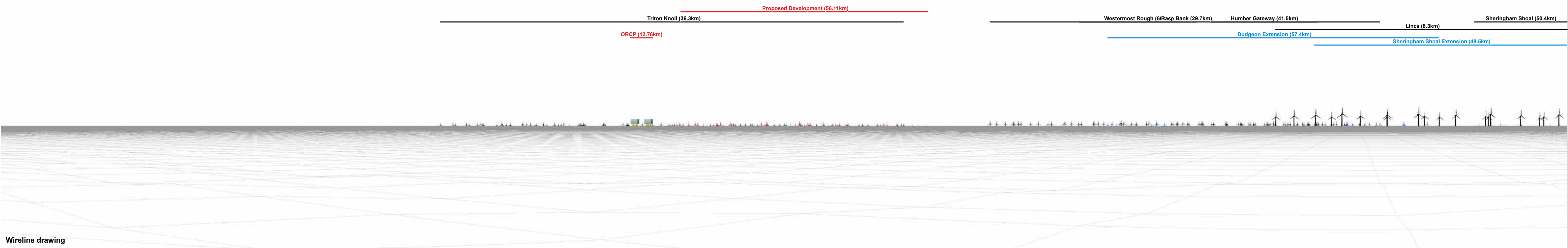


Wireline drawing

OS reference: 555941 E 374263 N	Horizontal field of view: 90° (cylindrical projection)	Camera: Nikon D750	Nearest ORCP: 12.76 km
Eye level: 8.2 mAOD	Principal distance: 522 mm	Lens: 50mm f/1.8	Nearest turbine: 56.11 km
Direction of view: 327°	Paper size: 841 x 297 mm (half A1)	Camera height: 1.5 m	
	Correct printed image size: 820 x 130 mm	Date and time: 09/12/2022, 15:03:04	

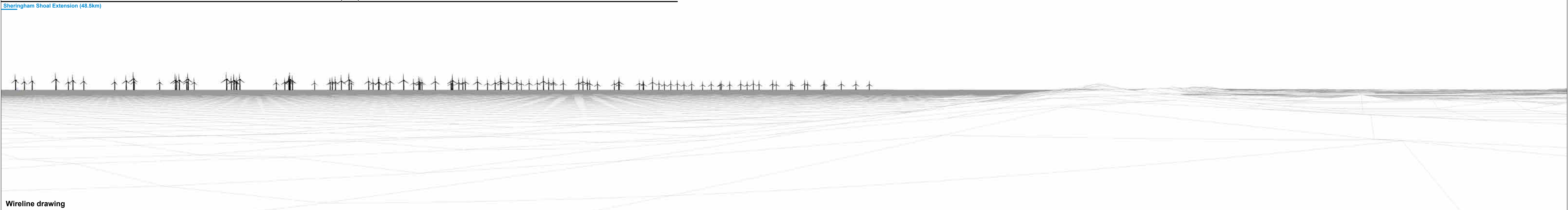
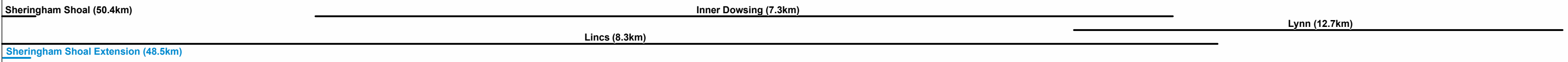
Figure: 17.29b
Viewpoint 5: Chapel Six Marshes
ODOW ES SLVIA

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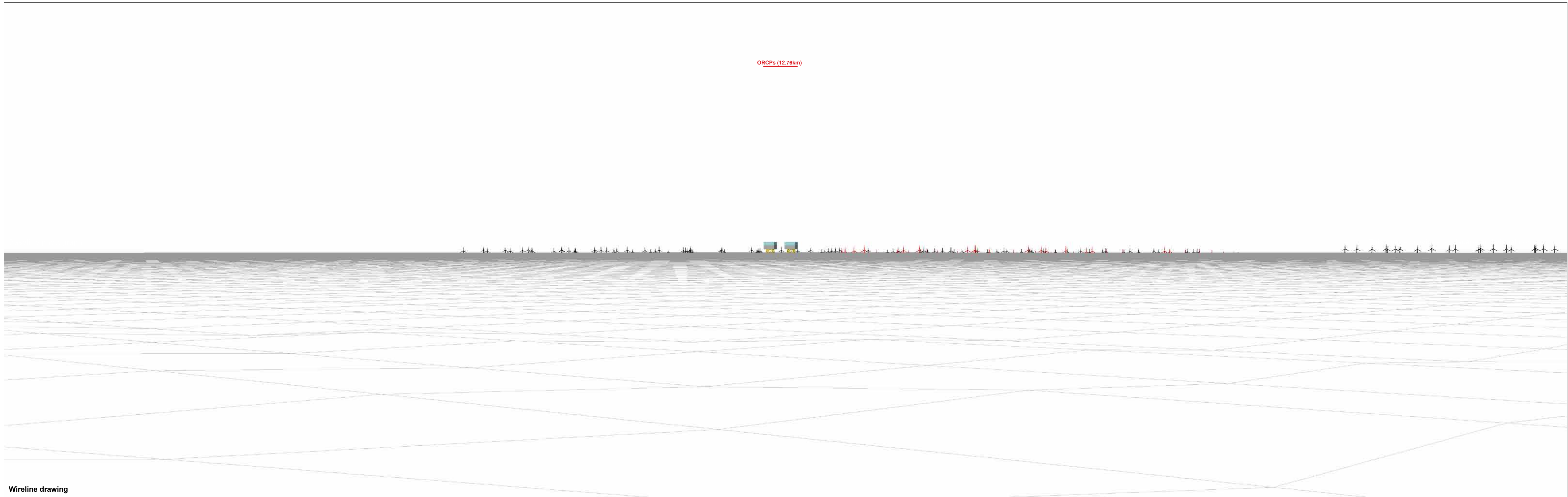


OS reference: 555941 E 374263 N	Horizontal field of view: 90° (cylindrical projection)	Camera: Nikon D750	Nearest ORCP: 12.76 km
Eye level: 8.2 mAOD	Principal distance: 522 mm	Lens: 50mm f/1.8	Nearest turbine: 56.11 km
Direction of view: 57°	Paper size: 841 x 297 mm (half A1)	Camera height: 1.5 m	
	Correct printed image size: 820 x 130 mm	Date and time: 09/12/2022, 15:03:04	

Figure: 17.29c
Viewpoint 5: Chapel Six Marshes
ODOW ES SLVIA
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OS reference: 555941 E 374263 N Eye level: 8.2 mAOD Direction of view: 147°	Horizontal field of view: 90° (cylindrical projection) Principal distance: 522 mm Paper size: 841 x 297 mm (half A1) Correct printed image size: 820 x 130 mm	Camera: Nikon D750 Lens: 50mm f/1.8 Camera height: 1.5 m Date and time: 09/12/2022, 15:03:04	Nearest ORCP: 12.76 km Nearest turbine: 56.11 km	Figure: 17.29d Viewpoint 5: Chapel Six Marshes ODOW ES SLVIA <small>© Crown copyright. All rights reserved (2023). Licence number 0100031673</small>
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ORCPs (12.76km)

Wireline drawing

OS reference: 555941 E 374263 N
Eye level: 8.2 mAOD
Direction of view: 49°

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: Nikon D750
Lens: 50mm f/1.8
Camera height: 1.5 m
Date and time: 09/12/2022, 15:03:04

Nearest ORCP: 12.76 km
Nearest turbine: 56.11 km

Figure: 17.29e
Viewpoint 5: Chapel Six Marshes
ODOW ES SLVIA

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Photomontage: Proposed Development

View flat at a comfortable arm's length

OS reference: 555941 E 374263 N
Eye level: 8.2 mAOD
Direction of view: 49°

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: Nikon D750
Lens: 50mm f/1.8
Camera height: 1.5 m
Date and time: 09/12/2022, 15:03:04

Nearest ORCP: 12.76 km
Nearest turbine: 56.11 km

Figure: 17.29f
Viewpoint 5: Chapel Six Marshes
ODOW ES SLVIA

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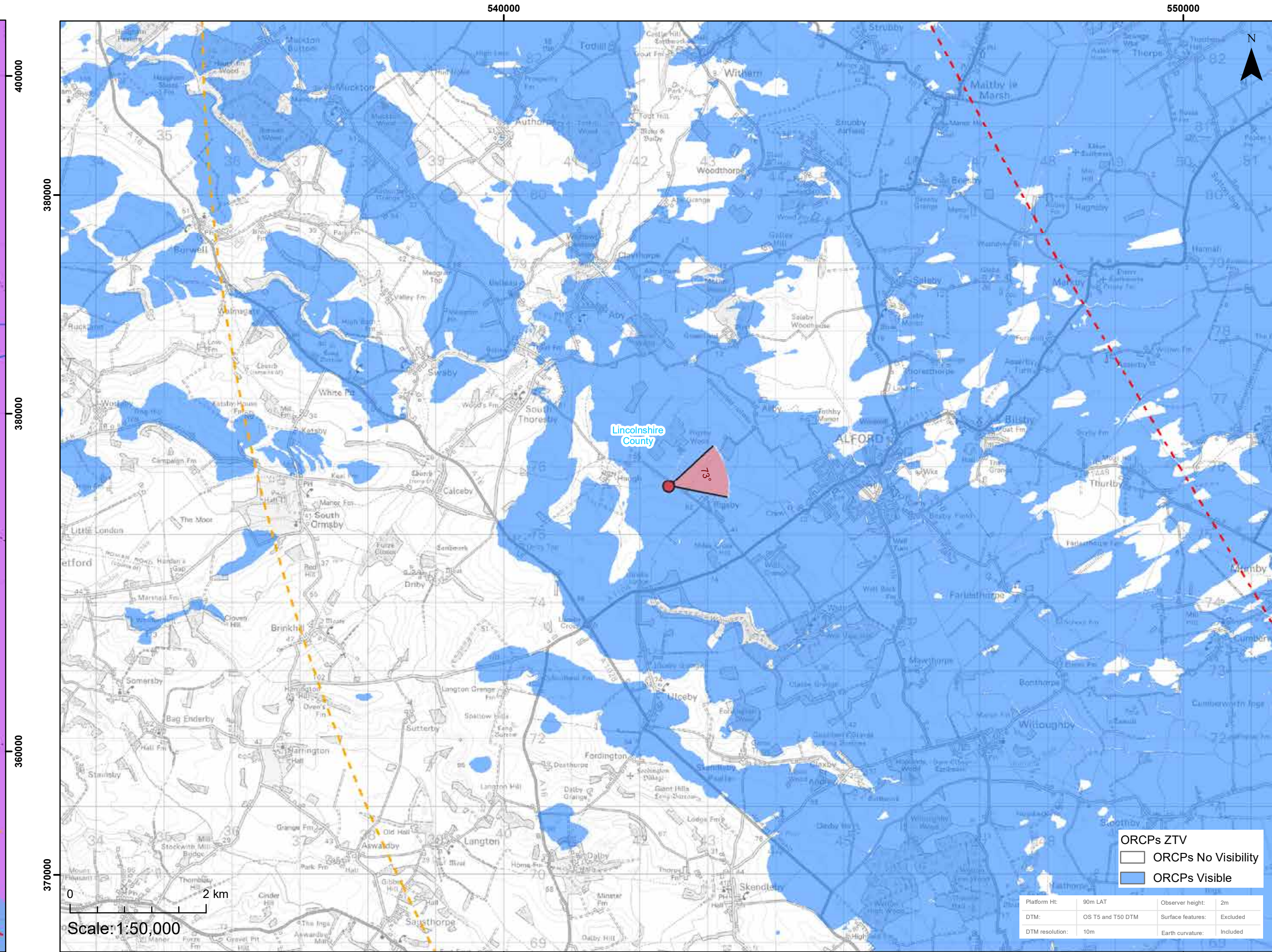
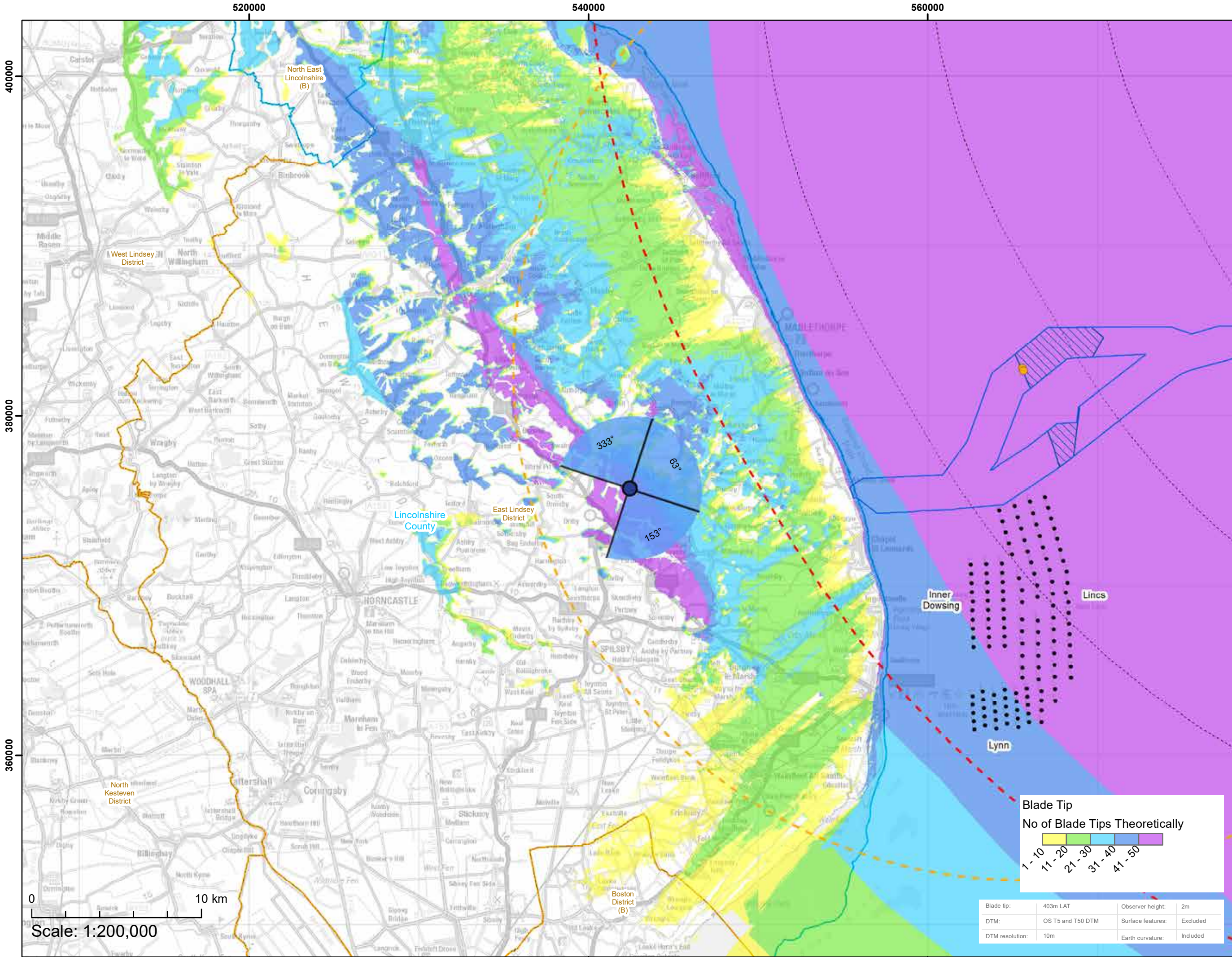
Photomontage: Artist impression of Proposed Development

View flat at a comfortable arm's length

OS reference: 555941 E 374263 N	Horizontal field of view: 53.5° (planar projection)	Camera: Nikon D750	Nearest ORCP: 12.76 km
Eye level: 8.2 mAOD	Principal distance: 812.5 mm	Lens: 50mm f/1.8	Nearest turbine: 56.11 km
Direction of view: 49°	Paper size: 841 x 297 mm (half A1)	Camera height: 1.5 m	
	Correct printed image size: 820 x 260 mm	Date and time: 09/12/2022, 15:03:04	

Figure: 17.29g
Viewpoint 5: Chapel Six Marshes
ODOW ES SLVIA

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Legend

- 90 Degree Field of View
- 53.5 Degree Field of View
- Indicative Turbine Locations
- Indicative Offshore Platforms
- Indicative Offshore Reactive Compensation Platform (ORCP)

Cumulative Wind Farm Status:

- Operational
- Consented
- Appeal / Application

- Array Area
- Offshore Export Cable Corridor (ECC)
- Offshore Reactive Compensation Platform (ORCP) Area
- Offshore Reactive Compensation Platform (ORCP) 30km Study Area
- 10km Radii
- 60km Study Area
- County Boundary
- District / Unitary Authority Boundary

ORCPs ZTV

- ORCPs No Visibility
- ORCPs Visible

Coordinate System: British National Grid

Half A1 Page Size

Environmental Statement

Viewpoint Plan - VP6
Lincolnshire Wolds between Rigby and

Figure 17.30a

OUTER DOWSING
OFFSHORE WIND

Date: 12/03/2024
Produced By: OPEN
Revision: v0.4

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Viewpoint Location Plan Baseline Panorama (90 Degree View towards Windfarm)
Scale: 1:200,000

Viewpoint Location Plan (53.5 Degree View towards ORCP)
Scale: 1:50,000



Baseline photograph

This image provides landscape and visual context only

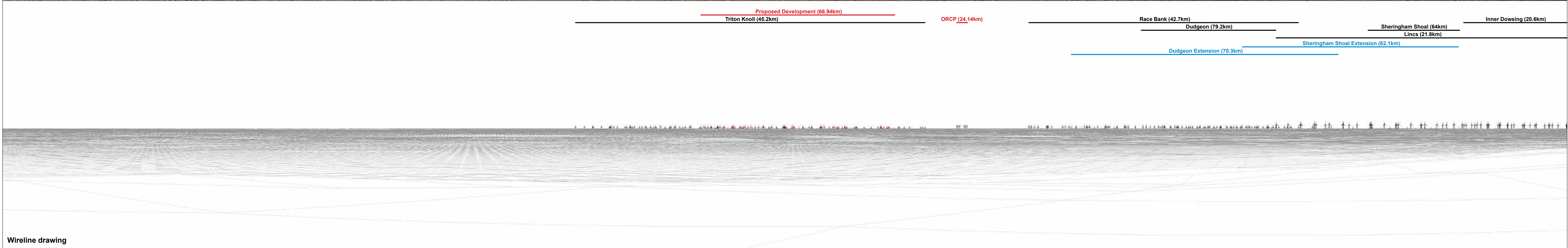


Wireline drawing

OS reference: 542424 E 375713 N
Eye level: 55.8 mAOD
Direction of view: 333°
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 130 mm
Camera: Nikon D750
Lens: 50mm f/1.8
Camera height: 1.5 m
Date and time: 02/01/2023, 12:43:59

Nearest ORCP: 24.15 km
Nearest turbine: 66.94 km

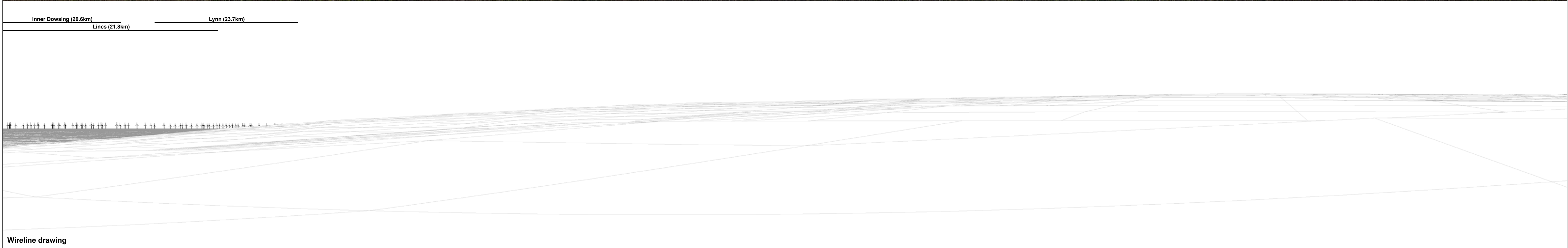
Figure: 17.30b
Viewpoint 6: Lincolnshire Wolds between Rigsby and Haugh
ODOW ES SLVIA
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Baseline photograph

This image provides landscape and visual context only



Wireline drawing

OS reference: 542424 E 375713 N
 Eye level: 55.8 mAOD
 Direction of view: 153°

Horizontal field of view: 90° (cylindrical projection)
 Principal distance: 522 mm
 Paper size: 841 x 297 mm (half A1)
 Correct printed image size: 820 x 130 mm

Camera: Nikon D750
 Lens: 50mm f/1.8
 Camera height: 1.5 m
 Date and time: 02/01/2023, 12:43:59

Nearest ORCP: 24.14 km
 Nearest turbine: 66.94 km

Figure: 17.30d
 Viewpoint 6: Lincolnshire Wolds between Rigsby and Haugh

ODOW ES SLVIA



ORCPs (24.14km)

Wireline drawing

View flat at a comfortable arm's length

OS reference: 542424 E 375713 N
Eye level: 55.8 mAOD
Direction of view: 73°

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: Nikon D750
Lens: 50mm f/1.8
Camera height: 1.5 m
Date and time: 02/01/2023, 12:43:59

Nearest ORCP: 24.14 km
Nearest turbine: 66.94 km

Figure: 17.30e
Viewpoint 6: Lincolnshire Wolds between Rigsby and Haugh

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Photomontage: Proposed Development

View flat at a comfortable arm's length

OS reference: 542424 E 375713 N
Eye level: 55.8 mAOD
Direction of view: 73°

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: Nikon D750
Lens: 50mm f/1.8
Camera height: 1.5 m
Date and time: 02/01/2023, 12:43:59

Nearest ORCP: 24.14 km
Nearest turbine: 66.94 km

Figure: 17.30f
Viewpoint 6: Lincolnshire Wolds between Rigsby and Haugh

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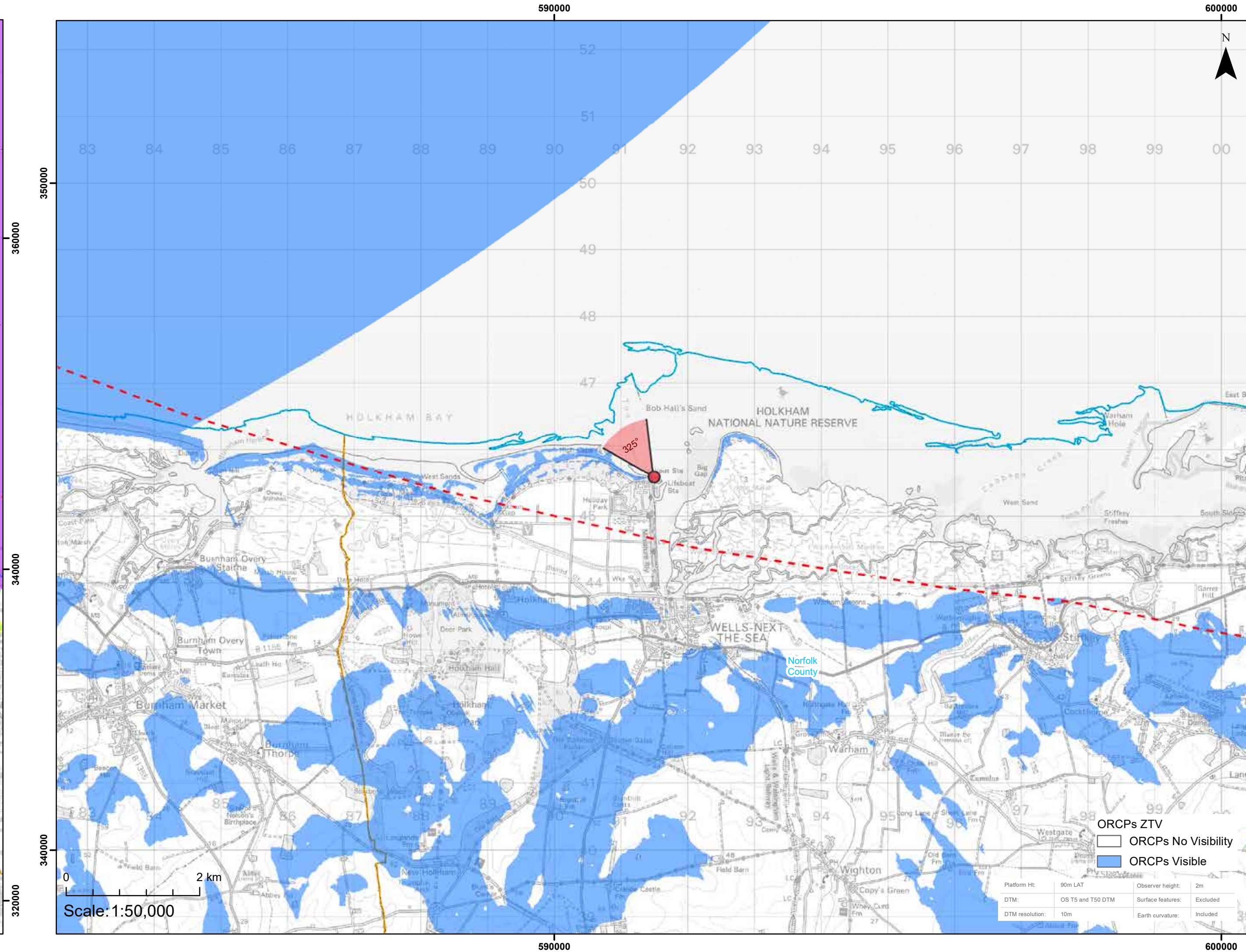
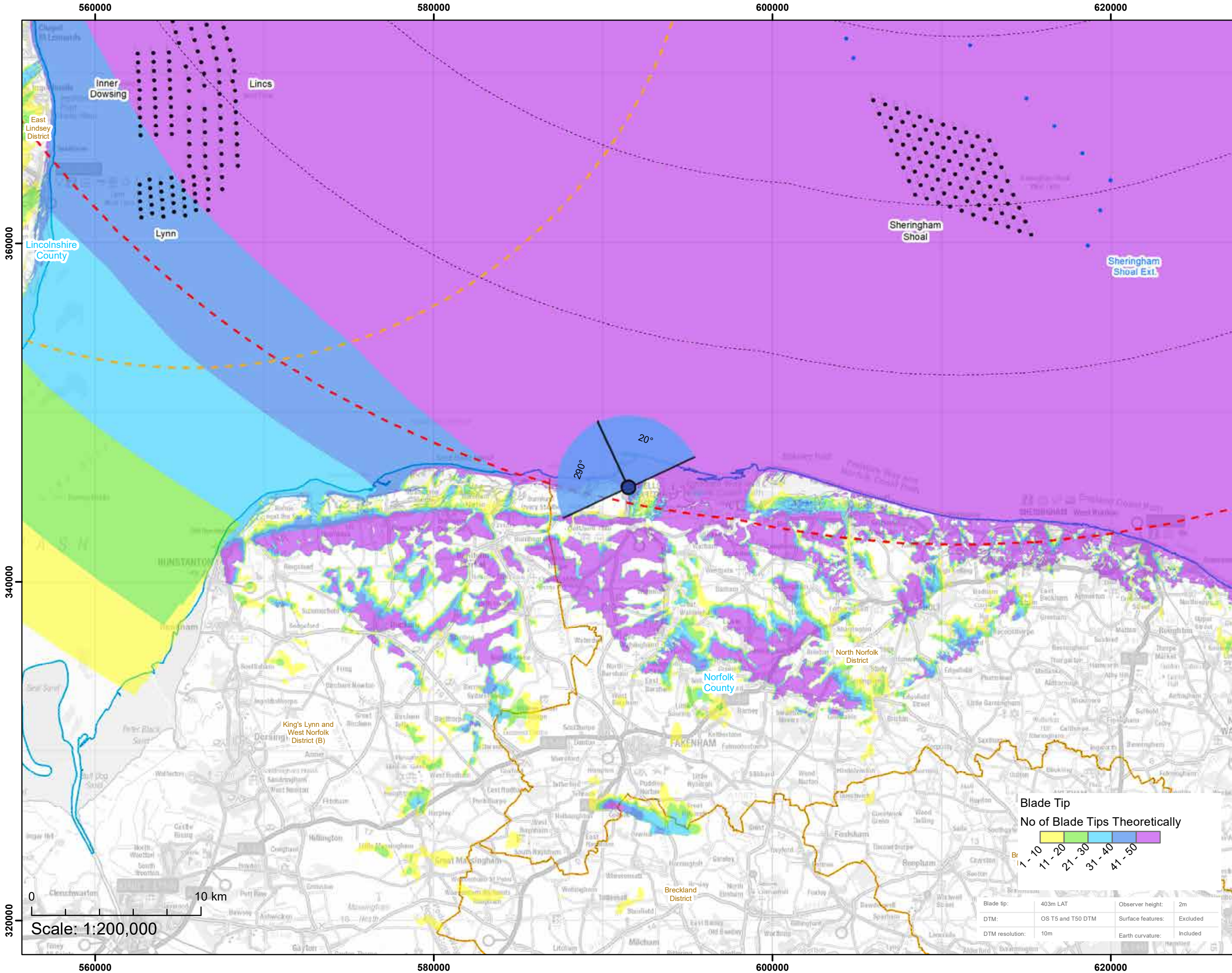
Photomontage: Artist Impression of Proposed Development

View flat at a comfortable arm's length

OS reference: 542424 E 375713 N	Horizontal field of view: 53.5° (planar projection)	Camera: Nikon D750	Nearest ORCP: 24.14 km
Eye level: 55.8 mAOD	Principal distance: 812.5 mm	Lens: 50mm f/1.8	Nearest turbine: 66.94 km
Direction of view: 73°	Paper size: 841 x 297 mm (half A1)	Camera height: 1.5 m	
	Correct printed image size: 820 x 260 mm	Date and time: 02/01/2023, 12:43:59	

Figure: 17.30g
Viewpoint 6: Lincolnshire Wolds between Rigsby and Haugh
ODOW ES SLVIA

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Legend

- 90 Degree Field of View
- 53.5 Degree Field of View
- Indicative Turbine Locations
- Indicative Offshore Platforms
- Indicative Offshore Reactive Compensation Platform (ORCP)

Cumulative Wind Farm Status:

- Operational
- Consented
- Appeal / Application

- Array Area
- Offshore Export Cable Corridor (ECC)
- Offshore Reactive Compensation Platform (ORCP) Area
- Offshore Reactive Compensation Platform (ORCP) 30km Study Area
- 10km Radii
- 60km Study Area
- County Boundary
- District / Unitary Authority Boundary

Coordinate System: British National Grid

Half A1 Page Size

Environmental Statement

Viewpoint Plan - VP7
 Wells-next-to-the-Sea Beach

Figure 17.31a

OUTER DOWSING OFFSHORE WIND

Date: 12/03/2024
 Produced By: OPEN
 Revision: v0.4

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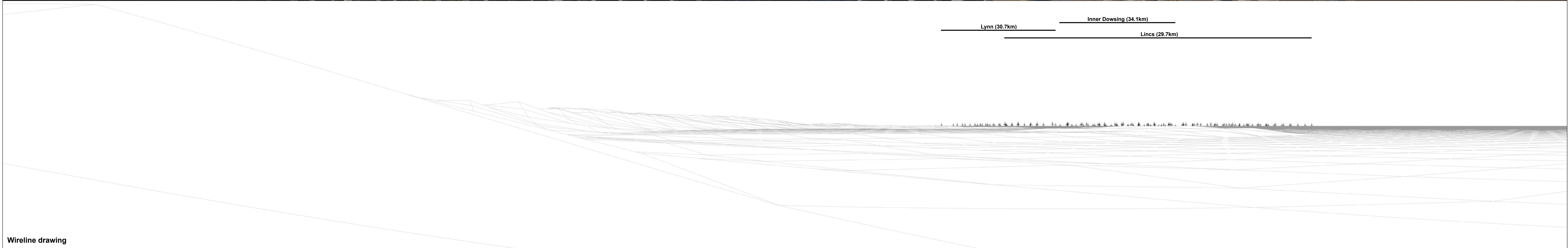
Viewpoint Location Plan Baseline Panorama (90 Degree View towards Windfarm)
 Scale: 1:200,000

Viewpoint Location Plan (53.5 Degree View towards ORCP)
 Scale: 1:50,000



Baseline photograph

This image provides landscape and visual context only

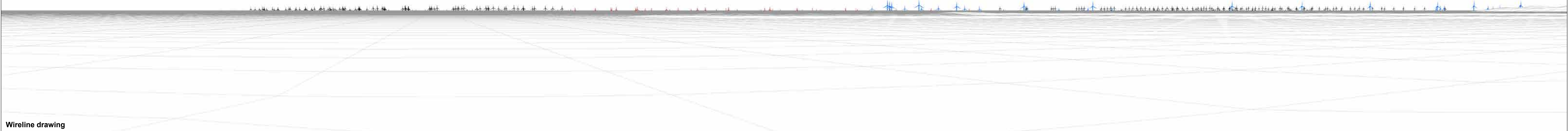


Wireline drawing



Baseline photograph

This image provides landscape and visual context only



Wireline drawing

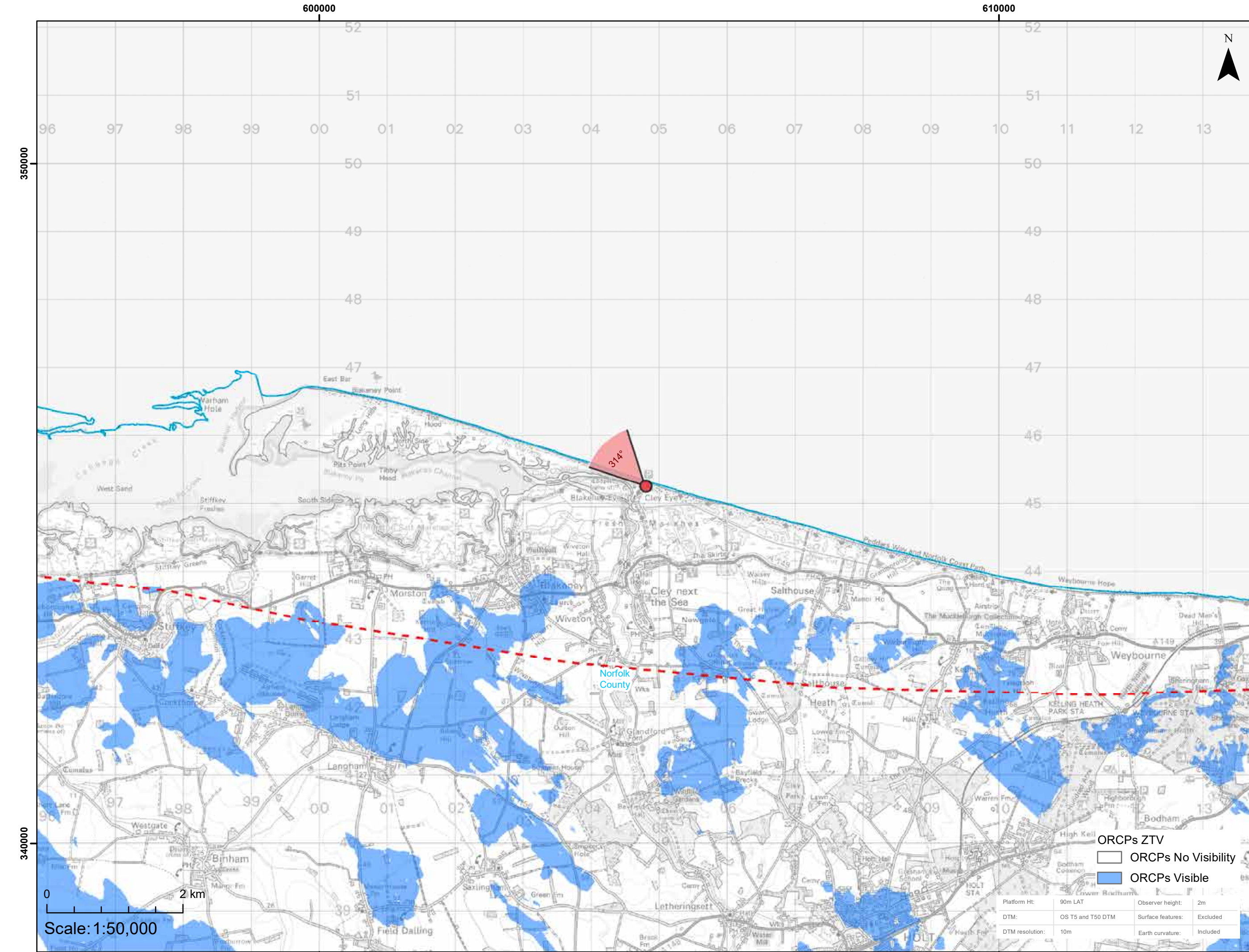
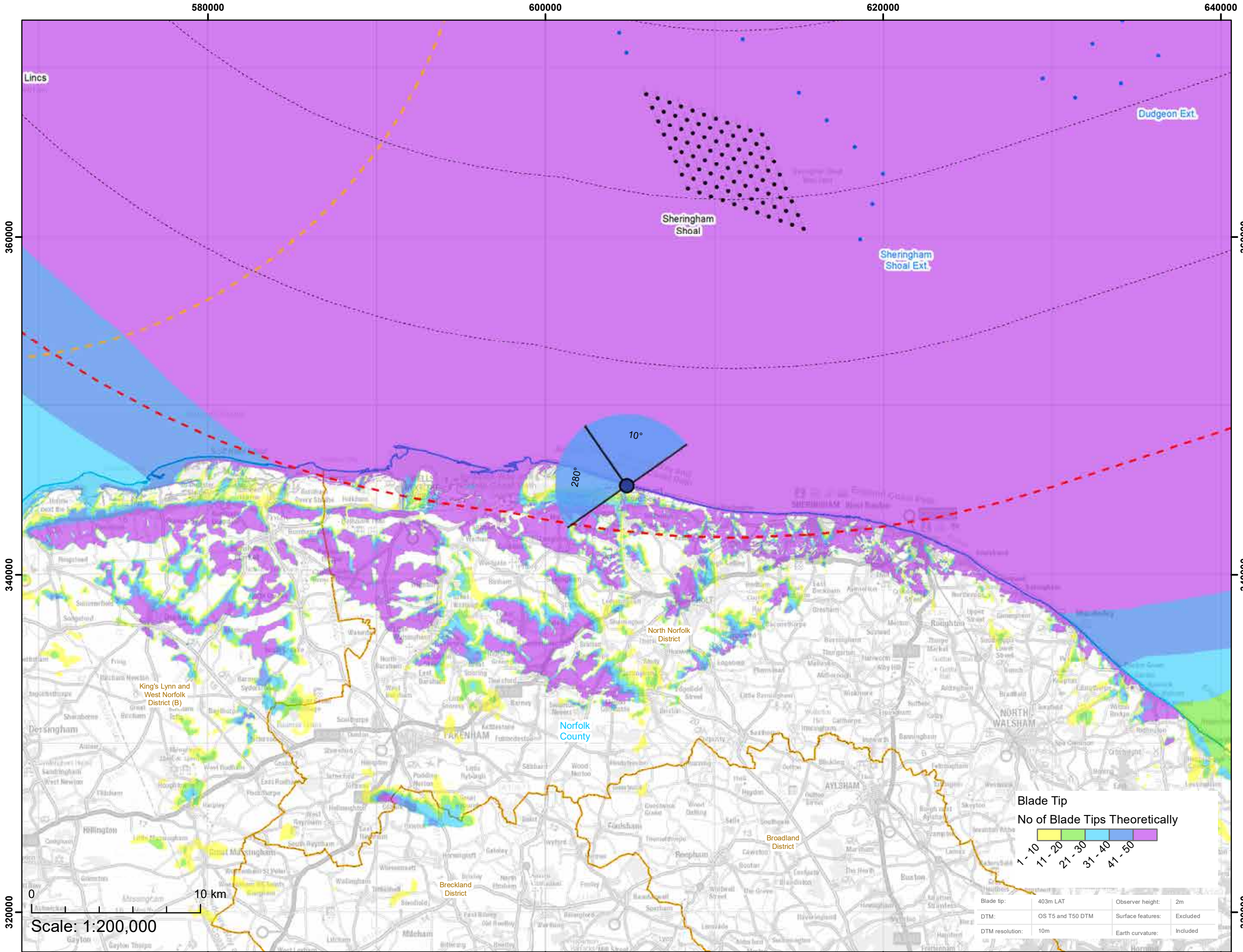
<p>OS reference: 591488 E 345590 N Eye level: 4.4 m AOD Direction of view: 20°</p>	<p>Horizontal field of view: 90° (cylindrical projection) Principal distance: 522 mm Paper size: 841 x 297 mm (half A1) Correct printed image size: 820 x 130 mm</p>	<p>Camera: Nikon D750 Lens: 50mm f/1.8 Camera height: 1.5 m Date and time: 25/11/2022, 11:41:43</p>	<p>Nearest ORCP: 45.12 km Nearest turbine: 59.71 km</p>	<p>Figure: 17.31c Viewpoint 7: Wells-next-to-the-Sea Beach ODOW ES SLVIA <small>© Crown copyright. All rights reserved (2023). Licence number 0100031673</small></p>
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Wireline drawing

View flat at a comfortable arm's length

OS reference: 591488 E 345590 N	Horizontal field of view: 53.5° (planar projection)	Camera: Nikon D750	Nearest ORCP: 45.12 km	NOTE: No visibility of proposed ORCPs.	Figure: 17.31d
Eye level: 4.4 m AOD	Principal distance: 812.5 mm	Lens: 50mm f/1.8	Nearest turbine: 59.71 km		
Direction of view: 325°	Paper size: 841 x 297 mm (half A1)	Camera height: 1.5 m			
Correct printed image size: 820 x 260 mm	Date and time: 25/11/2022, 11:41:43				



Legend

- 90 Degree Field of View
- 53.5 Degree Field of View
- Indicative Turbine Locations
- Indicative Offshore Platforms
- Indicative Offshore Reactive Compensation Platform (ORCP)

Cumulative Wind Farm Status:

- Operational
- Consented
- Appeal / Application

- Array Area
- Offshore Export Cable Corridor (ECC)
- Offshore Reactive Compensation Platform (ORCP) Area
- Offshore Reactive Compensation Platform (ORCP) 30km Study Area
- 10km Radii
- 60km Study Area
- County Boundary
- District / Unitary Authority Boundary

Coordinate System: British National Grid

Half A1 Page Size

Environmental Statement

Viewpoint Plan - VP8
Cley Beach

Figure 17.32a

OUTER DOWSING OFFSHORE WIND

Date: 12/03/2024
Produced By: OPEN
Revision: v0.4

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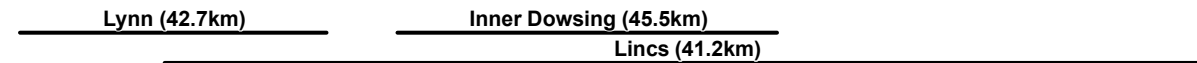
Viewpoint Location Plan Baseline Panorama (90 Degree View towards Windfarm)
Scale: 1:200,000

Viewpoint Location Plan (53.5 Degree View towards ORCP)
Scale: 1:50,000



Baseline photograph

This image provides landscape and visual context only



Wireline drawing

OS reference: 604798 E 345252 N	Horizontal field of view: 90° (cylindrical projection)	Camera: Nikon D750	Nearest ORCP: 54.08 km
Eye level: 7.1 mAOD	Principal distance: 522 mm	Lens: 50mm f/1.8	Nearest turbine: 57.99 km
Direction of view: 280°	Paper size: 841 x 297 mm (half A1)	Camera height: 1.5 m	
	Correct printed image size: 820 x 130 mm	Date and time: 25/11/2022, 13:12:07	

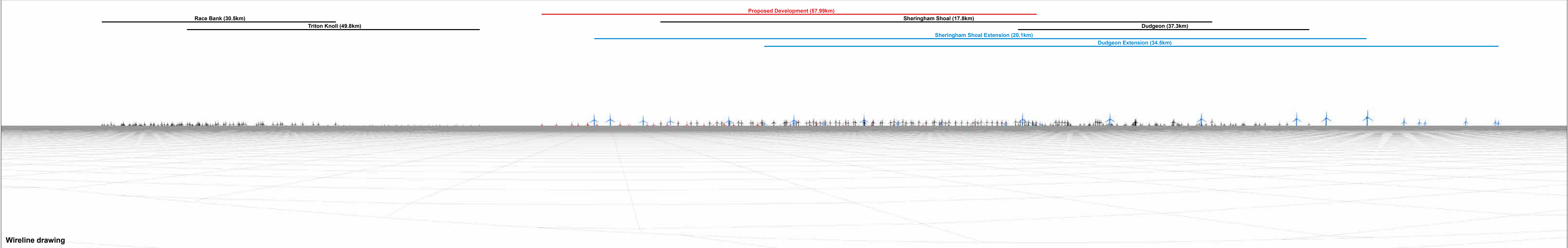
Figure: 17.32b
Viewpoint 8: Cley Beach
ODOW ES SLVIA

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Baseline photograph

This image provides landscape and visual context only

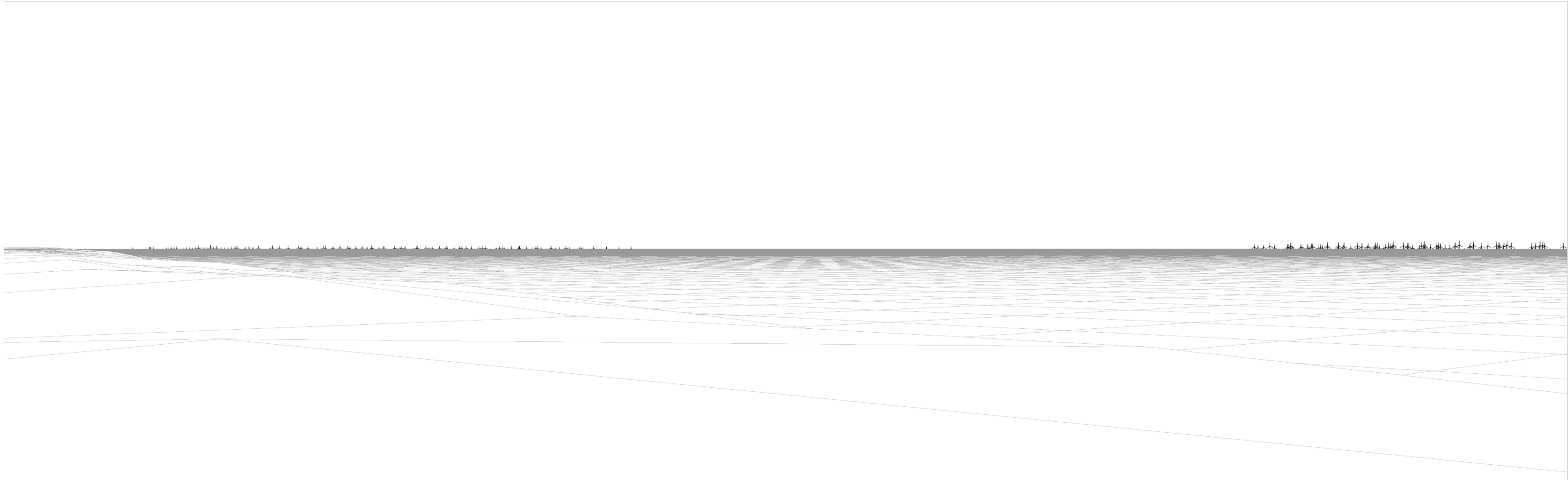


Wireline drawing

OS reference: 604798 E 345252 N	Horizontal field of view: 90° (cylindrical projection)	Camera: Nikon D750	Nearest ORCP: 54.08 km
Eye level: 7.1 mAOD	Principal distance: 522 mm	Lens: 50mm f/1.8	Nearest turbine: 57.99 km
Direction of view: 10°	Paper size: 841 x 297 mm (half A1)	Camera height: 1.5 m	
	Correct printed image size: 820 x 130 mm	Date and time: 25/11/2022, 13:12:07	

Figure: 17.32c
Viewpoint 8: Cley Beach
ODOW ES SLVIA

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Wireline drawing

View flat at a comfortable arm's length

OS reference: 604798 E 345252 N
Eye level: 7.1 m AOD
Direction of view: 314°

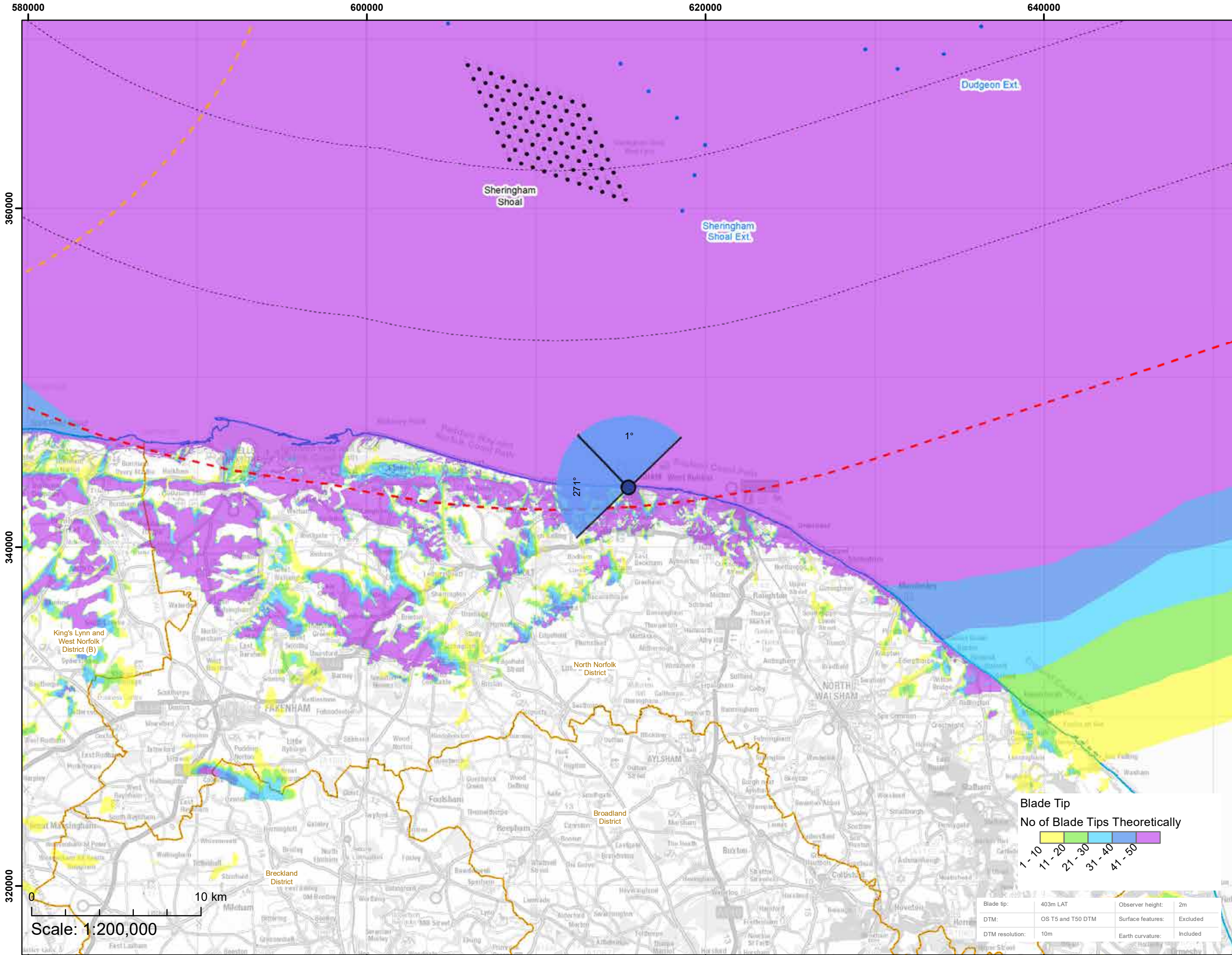
Horizontal field of view: 53.5° (planar projection)
Principal distance: 812.5 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Camera: Nikon D750
Lens: 50mm f/1.8
Camera height: 1.5 m
Date and time: 25/11/2022, 13:12:07

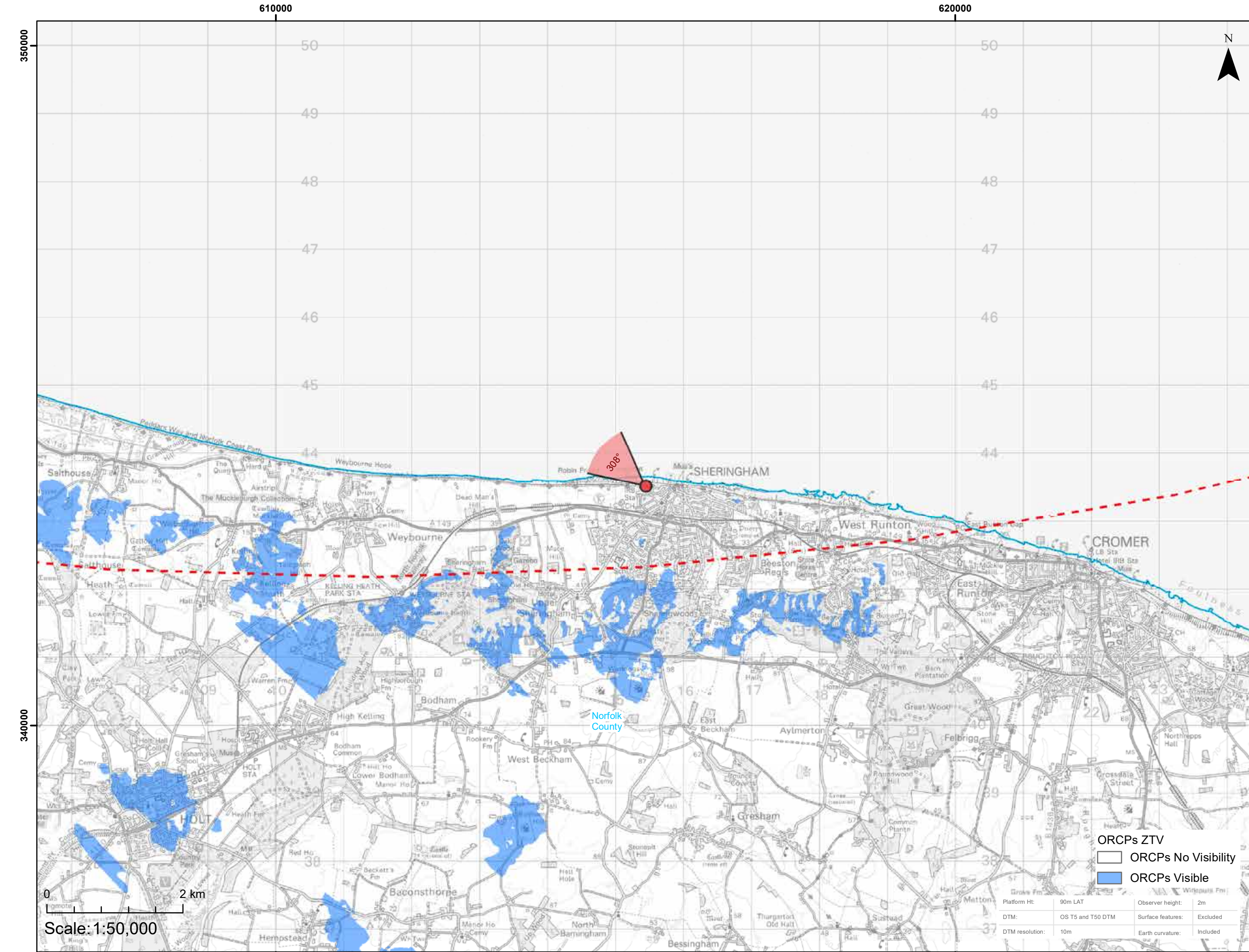
Nearest ORCP: 54.08 km
Nearest turbine: 57.99 km

NOTE: No visibility of proposed ORCPs.

Figure: 17.32d
Viewpoint 8: Cley Beach
ODOW ES SLVIA



Viewpoint Location Plan Baseline Panorama (90 Degree View towards Windfarm)
Scale: 1:200,000



Viewpoint Location Plan (53.5 Degree View towards ORCP)
Scale: 1:50,000

Legend

- 90 Degree Field of View
- 53.5 Degree Field of View
- Indicative Turbine Locations
- Indicative Offshore Platforms
- Indicative Offshore Reactive Compensation Platform (ORCP)

Cumulative Wind Farm Status:

- Operational
- Consented
- Appeal / Application

- Array Area
- Offshore Export Cable Corridor (ECC)
- Offshore Reactive Compensation Platform (ORCP) Area
- Offshore Reactive Compensation Platform (ORCP) 30km Study Area
- 10km Radii
- 60km Study Area
- County Boundary
- District / Unitary Authority Boundary

Coordinate System: British National Grid

Half A1 Page Size

Environmental Statement

Viewpoint Plan - VP9
Sheringham

Figure 17.33a

OUTER DOWSING OFFSHORE WIND

Date: 12/03/2024
Produced By: OPEN
Revision: v0.4

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Baseline photograph

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Wireline drawing

Lynn (53.3km) Inner Dowsing (55.8km)
Lincs (51.5km)

OS reference: 615439 E 343516 N
 Eye level: 13.2 mAOD
 Direction of view: 271°

Horizontal field of view: 90° (cylindrical projection)
 Principal distance: 522 mm
 Paper size: 841 x 297 mm (half A1)
 Correct printed image size: 820 x 130 mm

Camera: Nikon D750
 Lens: 50mm f/1.8
 Camera height: 1.5 m
 Date and time: 25/11/2022, 14:06:43

Nearest ORCP: 54.08 km
 Nearest turbine: 59.48 km

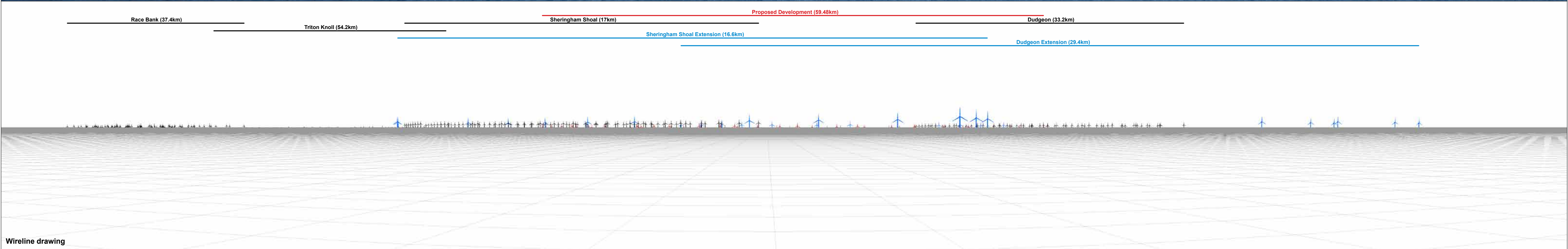
Figure: 17.33b
 Viewpoint 9: Sheringham
 ODOW ES SLVIA

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Baseline photograph

This image provides landscape and visual context only



Wireline drawing

OS reference: 615439 E 343516 N
 Eye level: 13.2 mAOD
 Direction of view: 1°

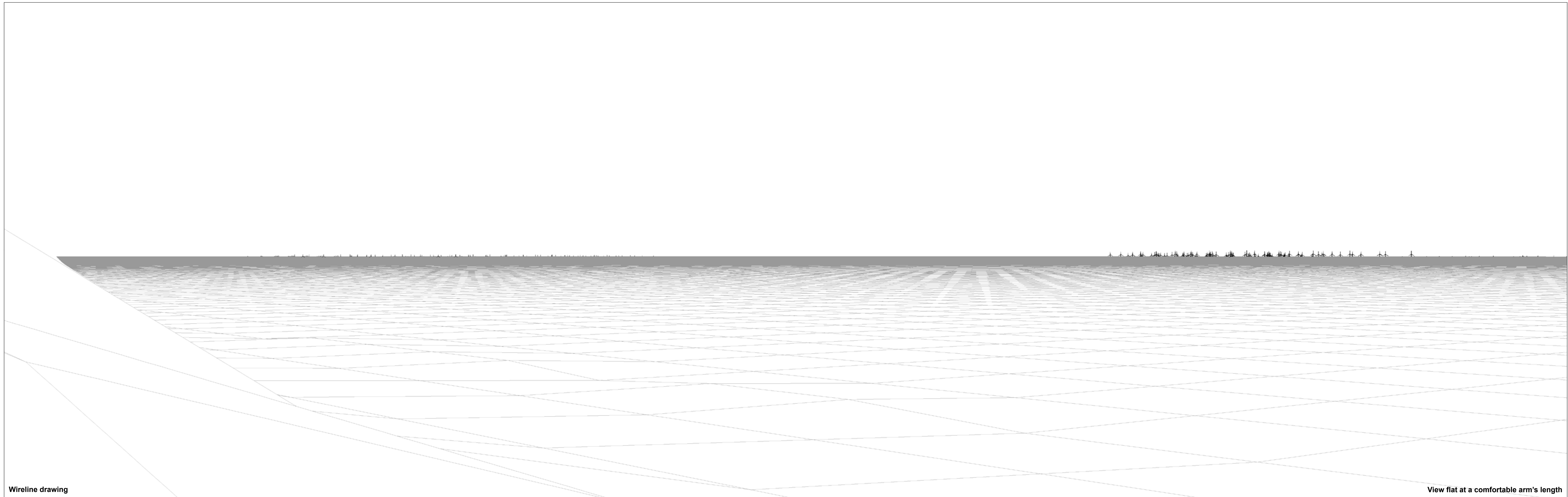
Horizontal field of view: 90° (cylindrical projection)
 Principal distance: 522 mm
 Paper size: 841 x 297 mm (half A1)
 Correct printed image size: 820 x 130 mm

Camera: Nikon D750
 Lens: 50mm f/1.8
 Camera height: 1.5 m
 Date and time: 25/11/2022, 14:06:43

Nearest ORCP: 63.27 km
 Nearest turbine: 59.48 km

Figure: 17.33c
 Viewpoint 9: Sheringham
 ODOV ES SLVIA

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Wireline drawing

View flat at a comfortable arm's length

OS reference: 615439 E 343516 N
Eye level: 13.2 m AOD
Direction of view: 308°

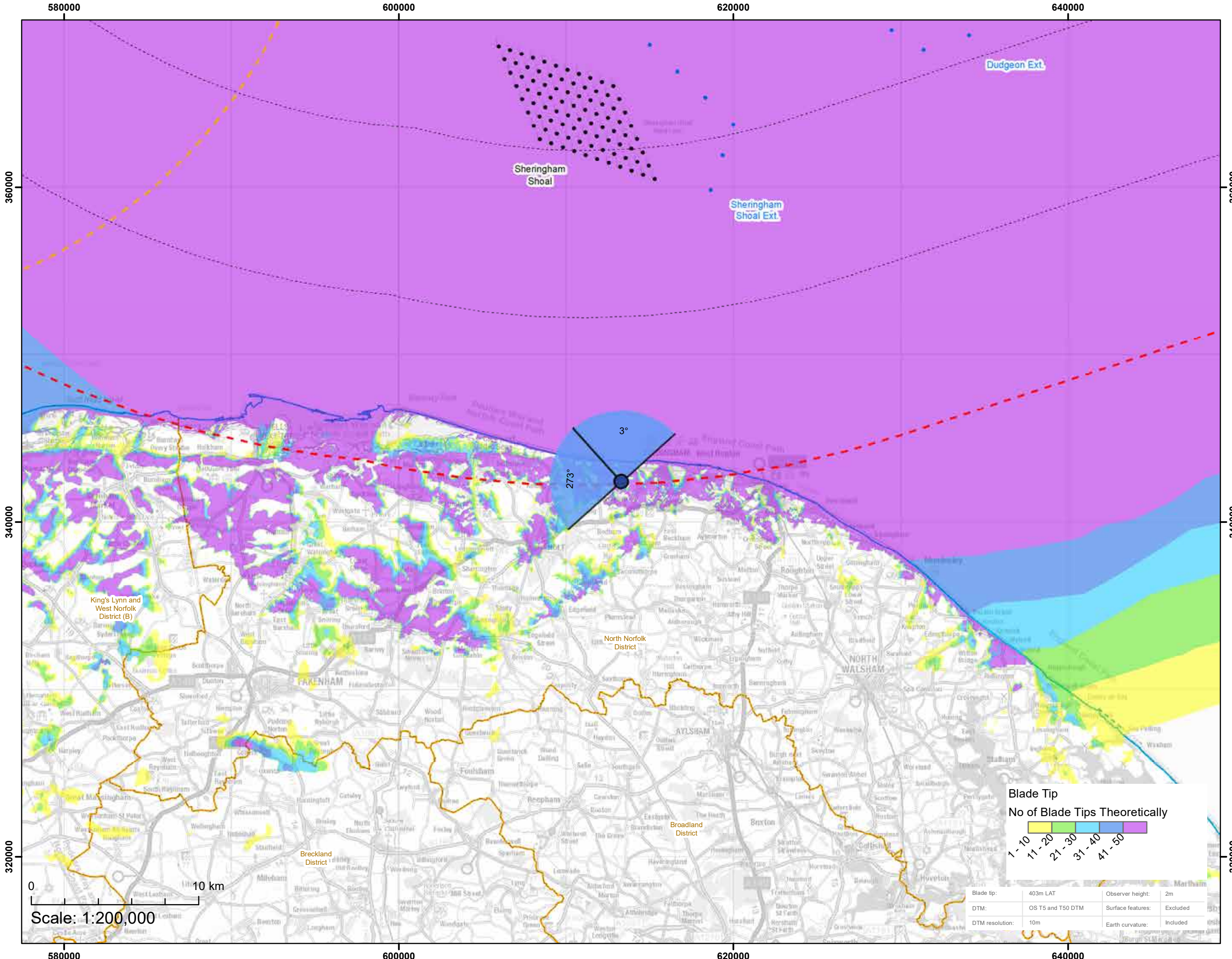
Horizontal field of view: 53.5° (planar projection)
Principal distance: 812.5 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Camera: Nikon D750
Lens: 50mm f/1.8
Camera height: 1.5 m
Date and time: 25/11/2022, 14:06:43

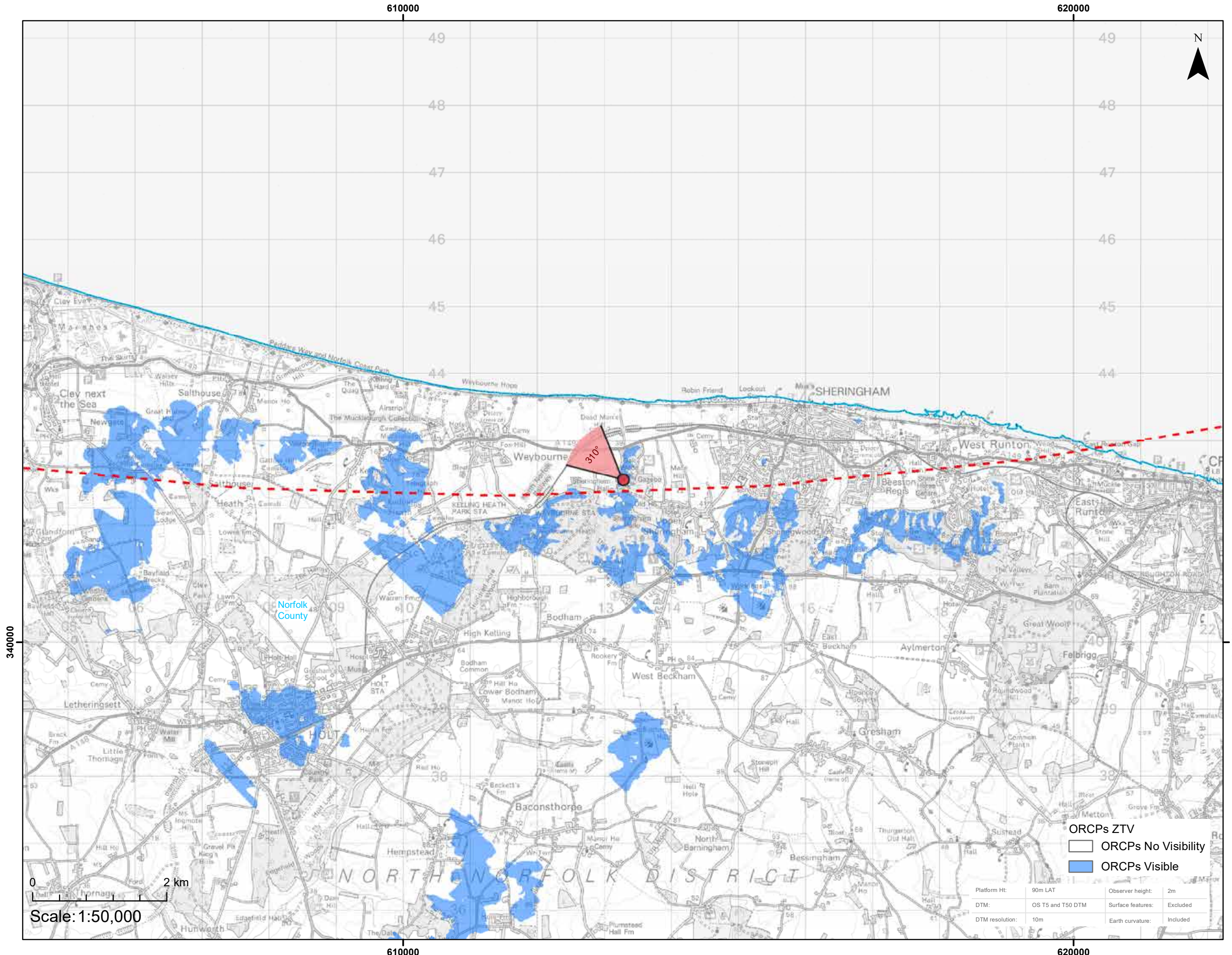
Nearest ORCP: 63.27 km
Nearest turbine: 59.48 km

NOTE: No visibility of proposed ORCPs.

Figure: 17.33d
Viewpoint 9: Sheringham
ODOW ES SLVIA



Viewpoint Location Plan Baseline Panorama (90 Degree View towards Windfarm)
Scale: 1:200,000



Viewpoint Location Plan (53.5 Degree View towards ORCP)
Scale: 1:50,000

- ### Legend
- 90 Degree Field of View
 - 53.5 Degree Field of View
 - Indicative Turbine Locations
 - Indicative Offshore Platforms
 - Indicative Offshore Reactive Compensation Platform (ORCP)
- Cumulative Wind Farm Status:
- Operational
 - Consented
 - Appeal / Application
- Array Area
 - Offshore Export Cable Corridor (ECC)
 - Offshore Reactive Compensation Platform (ORCP) Area
 - Offshore Reactive Compensation Platform (ORCP) 30km Study Area
 - 10km Radii
 - 60km Study Area
 - County Boundary
 - District / Unitary Authority Boundary



Coordinate System: British National Grid

Half A1 Page Size

Environmental Statement

Viewpoint Plan - VP10
Sheringham Park, Gazebo

Figure 17.34a



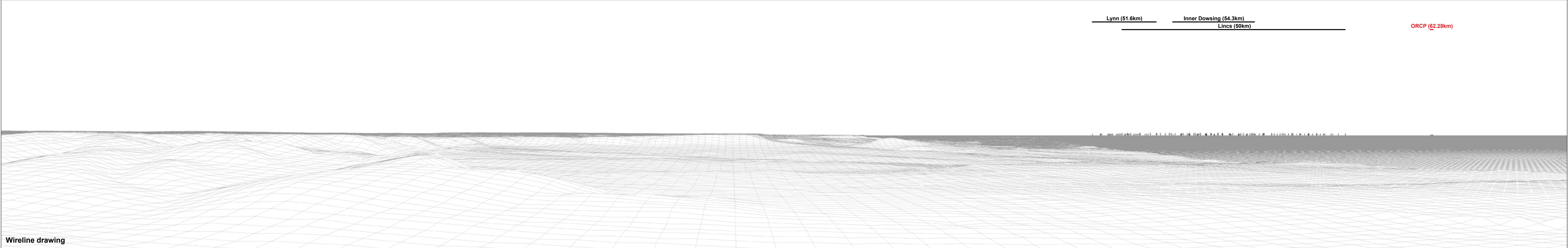
Date: 12/03/2024
Produced By: OPEN
Revision: v0.4

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Baseline photograph

This image provides landscape and visual context only



Wireline drawing



OS reference: 613278 E 342418 N
 Eye level: 88.1 mAOD
 Direction of view: 273°

Horizontal field of view: 90° (cylindrical projection)
 Principal distance: 522 mm
 Paper size: 841 x 297 mm (half A1)
 Correct printed image size: 820 x 130 mm

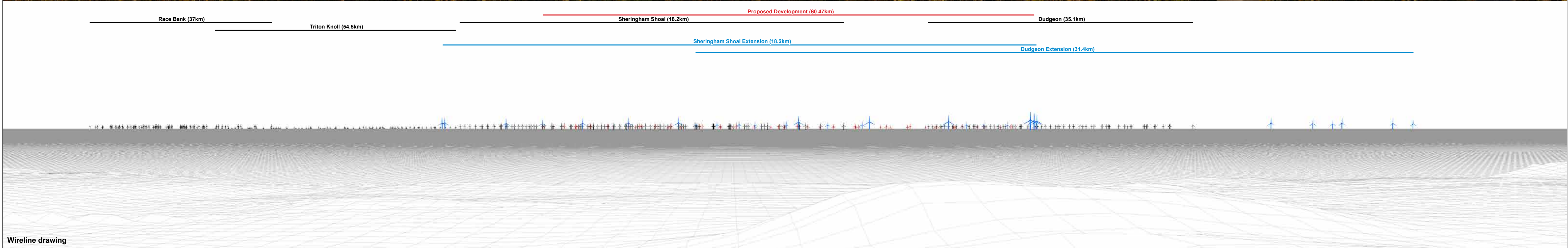
Camera: Nikon D750
 Lens: 50mm f/1.8
 Camera height: 14.7 m
 Date and time: 25/11/2022, 15:49:31

Nearest ORCP: 62.28 km
 Nearest turbine: 60.47 km



Baseline photograph

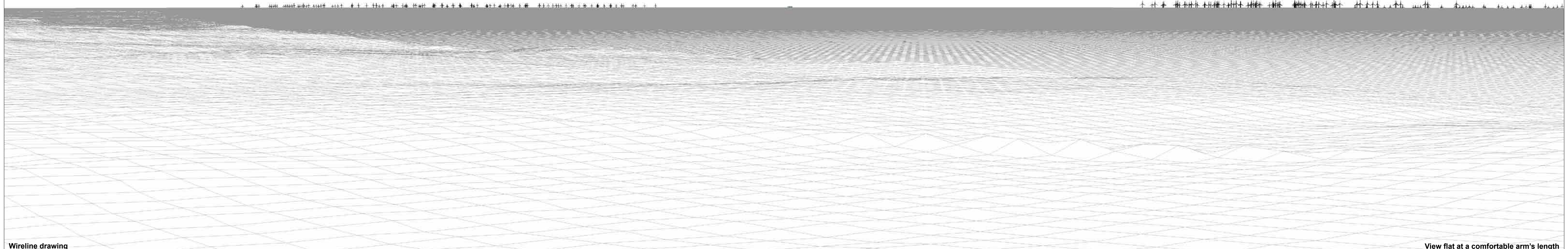
This image provides landscape and visual context only



Wireline drawing

OS reference: 613278 E 342418 N	Horizontal field of view: 90° (cylindrical projection)	Camera: Nikon D750	Nearest ORCP: 62.28 km
Eye level: 88.1 mAOD	Principal distance: 522 mm	Lens: 50mm f/1.8	Nearest turbine: 60.47 km
Direction of view: 3°	Paper size: 841 x 297 mm (half A1)	Camera height: 14.7 m	
	Correct printed image size: 820 x 130 mm	Date and time: 25/11/2022, 15:49:31	

ORCP (62.28km)



Wireline drawing

View flat at a comfortable arm's length

OS reference: 613278 E 342418 N
Eye level: 88.1 mAOD
Direction of view: 310°
Nearest turbine: 61.29 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: Nikon D750
Lens: 50mm f/1.8
Camera height: 14.7 m
Date and time: 25/11/2022, 15:49:31

Nearest ORCP: 62.28 km
Nearest turbine: 60.47 km

Figure: 17.34d
Viewpoint 10: Sheringham Park, Gazebo
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Photomontage: Proposed Development

View flat at a comfortable arm's length

OS reference:	613278 E 342418 N	Horizontal field of view:	53.5° (planar projection)	Camera:	Nikon D750
Eye level:	88.1 mAOD	Principal distance:	812.5 mm	Lens:	50mm f/1.8
Direction of view:	310°	Paper size:	841 x 297 mm (half A1)	Camera height:	14.7 m
Nearest turbine:	61.29 km	Correct printed image size:	820 x 260 mm	Date and time:	25/11/2022, 15:49:31

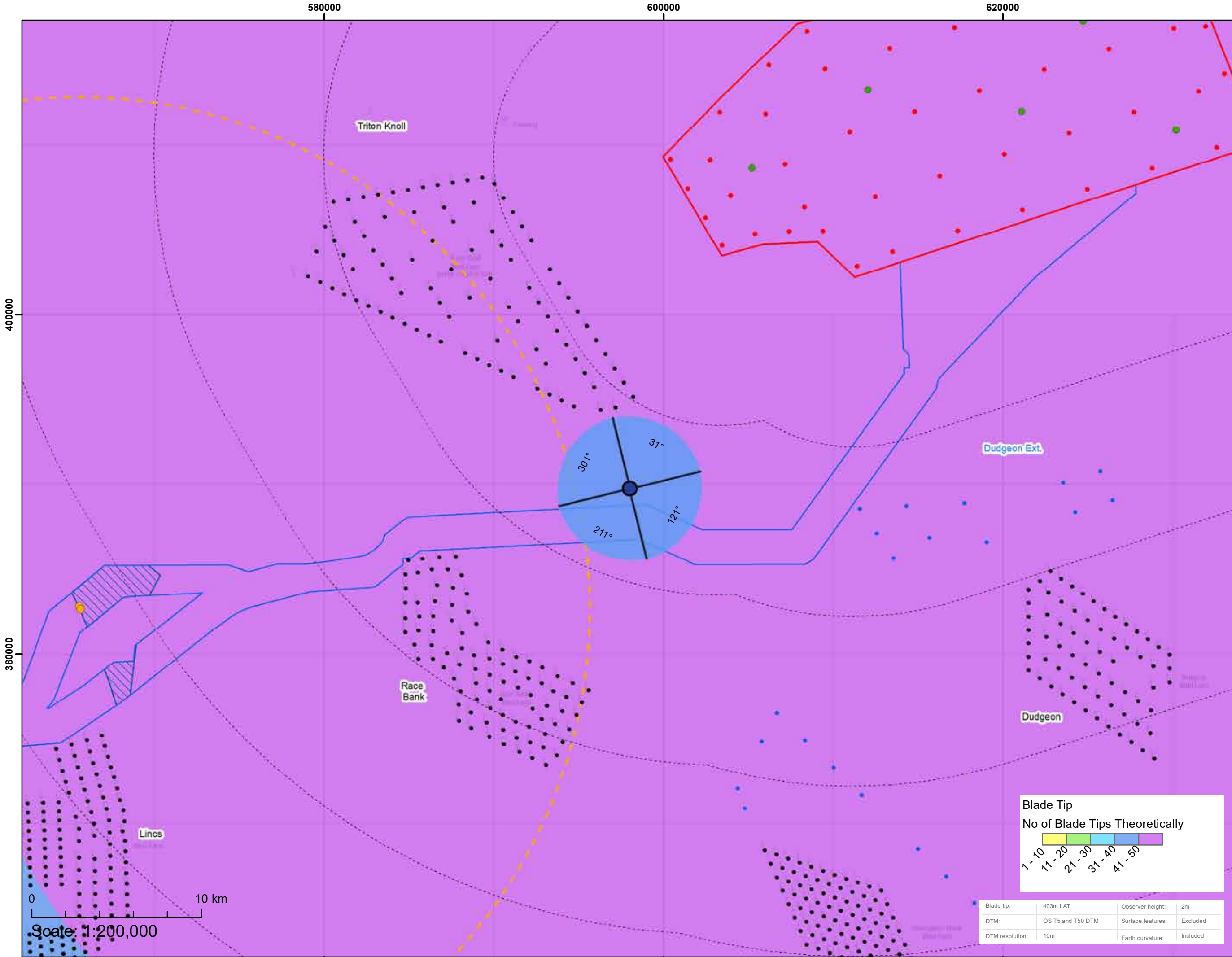
Nearest ORCP: 62.28 km
Nearest turbine: 60.47 km



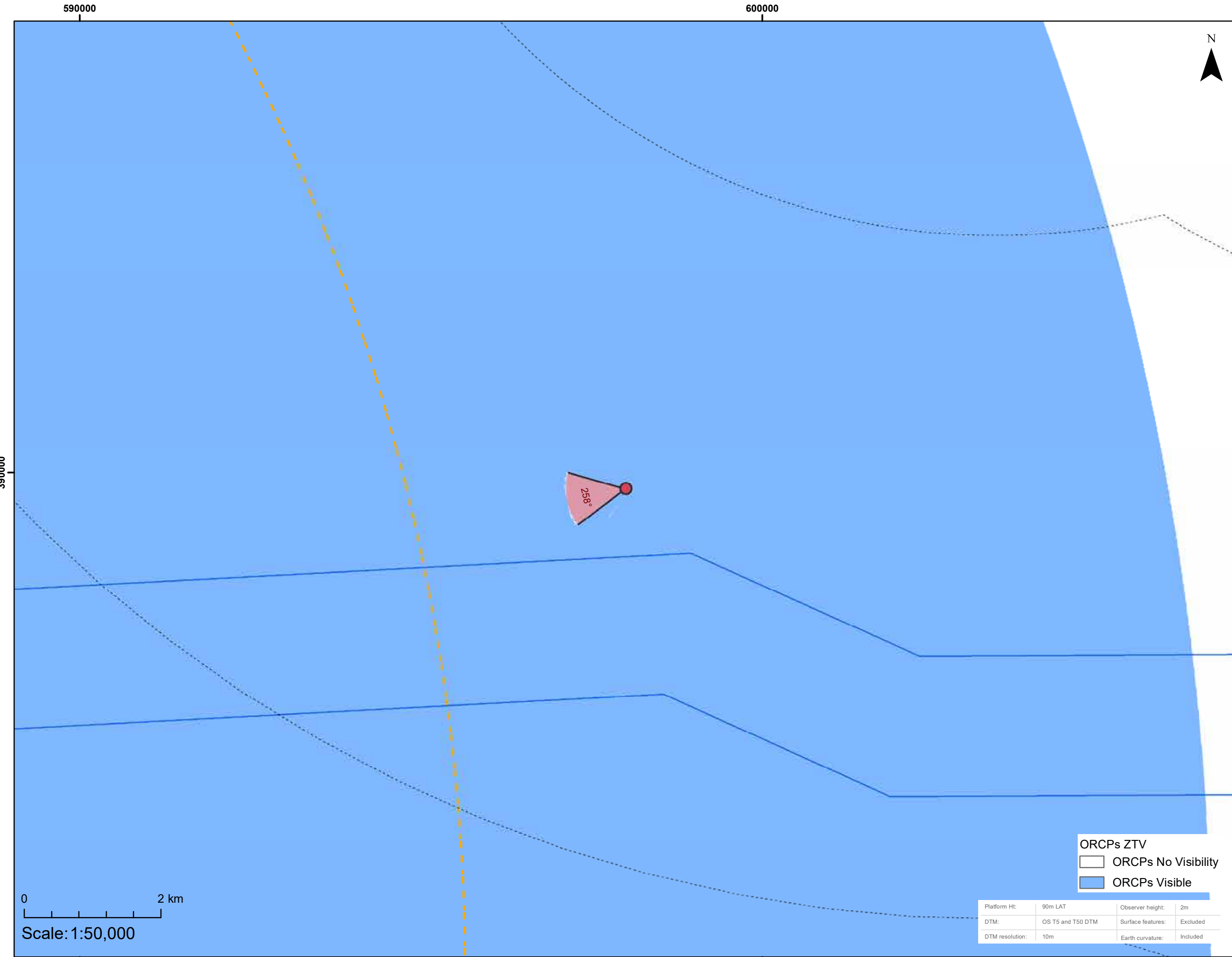
Photomontage: Artist impression of Proposed Development

View flat at a comfortable arm's length

OS reference:	613278 E 342418 N	Horizontal field of view:	53.5° (planar projection)	Camera:	Nikon D750	Nearest ORCP:	62.28 km
Eye level:	88.1 mAOD	Principal distance:	812.5 mm	Lens:	50mm f/1.8	Nearest turbine:	60.47 km
Direction of view:	310°	Paper size:	841 x 297 mm (half A1)	Camera height:	14.7 m		
Nearest turbine:	61.29 km	Correct printed image size:	820 x 260 mm	Date and time:	25/11/2022, 15:49:31		



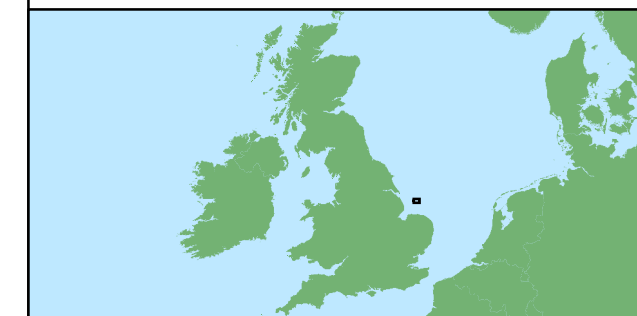
Viewpoint Location Plan Baseline Panorama (90 Degree View towards Windfarm)
Scale: 1:200,000



Viewpoint Location Plan (53.5 Degree View towards ORCP)
Scale: 1:50,000

Legend

- 90 Degree Field of View
- 53.5 Degree Field of View
- Indicative Turbine Locations
- Indicative Offshore Platforms
- Indicative Offshore Reactive Compensation Platform (ORCP)
- Cumulative Wind Farm Status:
 - Operational
 - Consented
 - Appeal / Application
- Array Area
- Offshore Export Cable Corridor (ECC)
- Offshore Reactive Compensation Platform (ORCP) Area
- Offshore Reactive Compensation Platform (ORCP) 30km Study Area
- 10km Radii
- 60km Study Area
- County Boundary
- District / Unitary Authority Boundary



Coordinate System: British National Grid

Half A1 Page Size

Environmental Statement
Viewpoint Plan - VP11
Ferry Route Corridor (South West of Site)

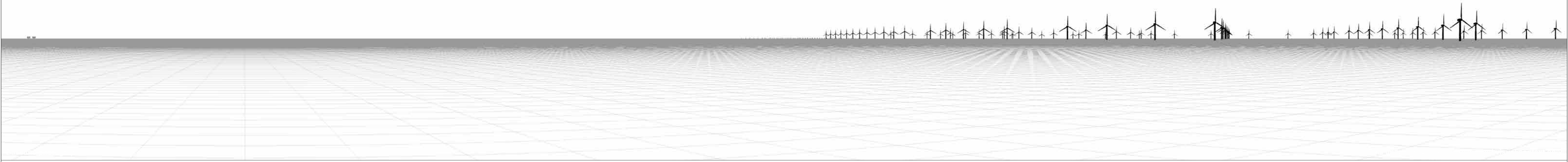
Figure 17.35a



ORCPs (33.08km)

Humber Gateway (52.7km)

Triton Knoll (4.8km)



Wireline drawing

OS reference: 597996 E 389760 N
 Eye level: 21.5 mAOD
 Direction of view: 301°

Horizontal field of view: 90° (cylindrical projection)
 Principal distance: 522 mm
 Paper size: 841 x 297 mm (half A1)
 Correct printed image size: 820 x 130 mm

Camera:
 Lens:
 Camera height: 21.5 m
 Date and time:

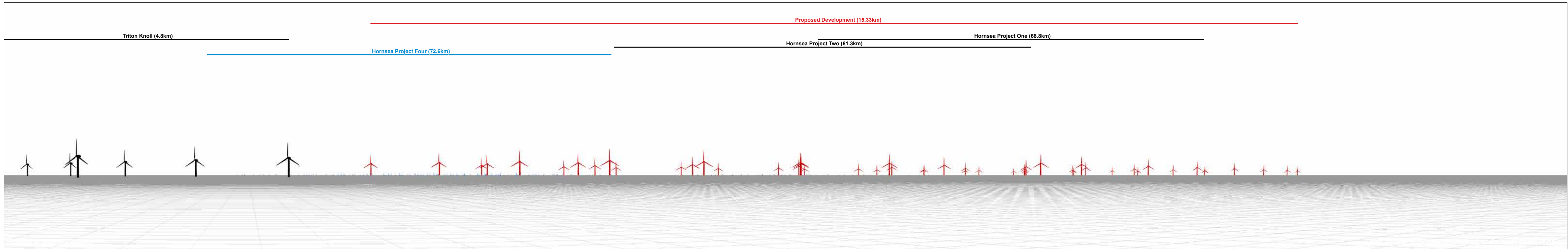
Nearest ORCP: 33.08 km
 Nearest turbine: 15.33 km

Viewpoint 11: Ferry Route Corridor (South West of Site)

Figure: 17.35b

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Wireline drawing

OS reference: 597996 E 389760 N
 Eye level: 21.5 mAOD
 Direction of view: 31°

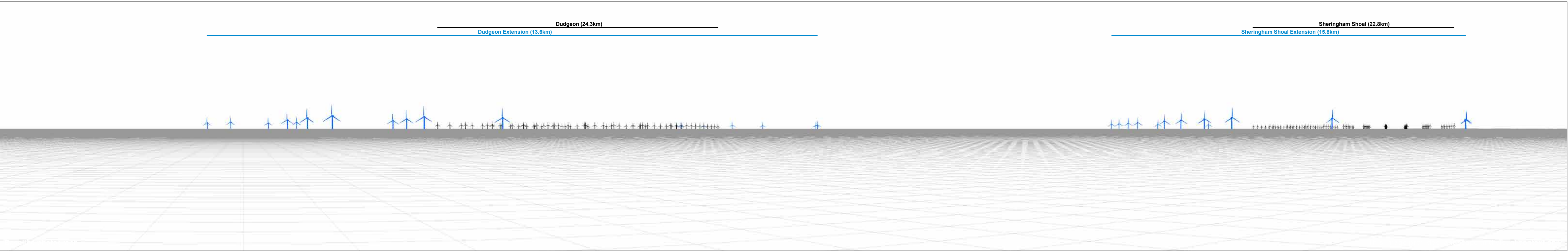
Horizontal field of view: 90° (cylindrical projection)
 Principal distance: 522 mm
 Paper size: 841 x 297 mm (half A1)
 Correct printed image size: 820 x 130 mm

Camera:
 Lens:
 Camera height: 21.5 m
 Date and time:

Nearest ORCP: 33.08 km
 Nearest turbine: 15.33 km

Viewpoint 11: Ferry Route Corridor (South West of Site)

Figure: 17.35c
 ODOV ES SLVIA



Wireline drawing

OS reference: 597996 E 389760 N
 Eye level: 21.5 mAOD
 Direction of view: 121°

Horizontal field of view: 90° (cylindrical projection)
 Principal distance: 522 mm
 Paper size: 841 x 297 mm (half A1)
 Correct printed image size: 820 x 130 mm

Camera:
 Lens:
 Camera height: 21.5 m
 Date and time:

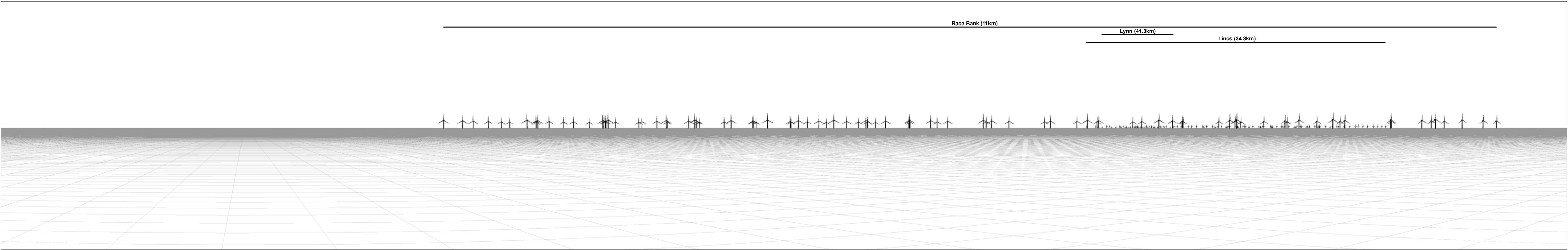
Nearest ORCP: 33.08 km
 Nearest turbine: 15.33 km

Viewpoint 11: Ferry Route Corridor (South West of Site)

Figure: 17.35d

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Wireline drawing

OS reference: 597996 E 389760 N
 Eye level: 21.5 mAOD
 Direction of view: 211°

Horizontal field of view: 90° (cylindrical projection)
 Principal distance: 522 mm
 Paper size: 841 x 297 mm (half A1)
 Correct printed image size: 820 x 130 mm

Camera:
 Lens:
 Camera height: 21.5 m
 Date and time:

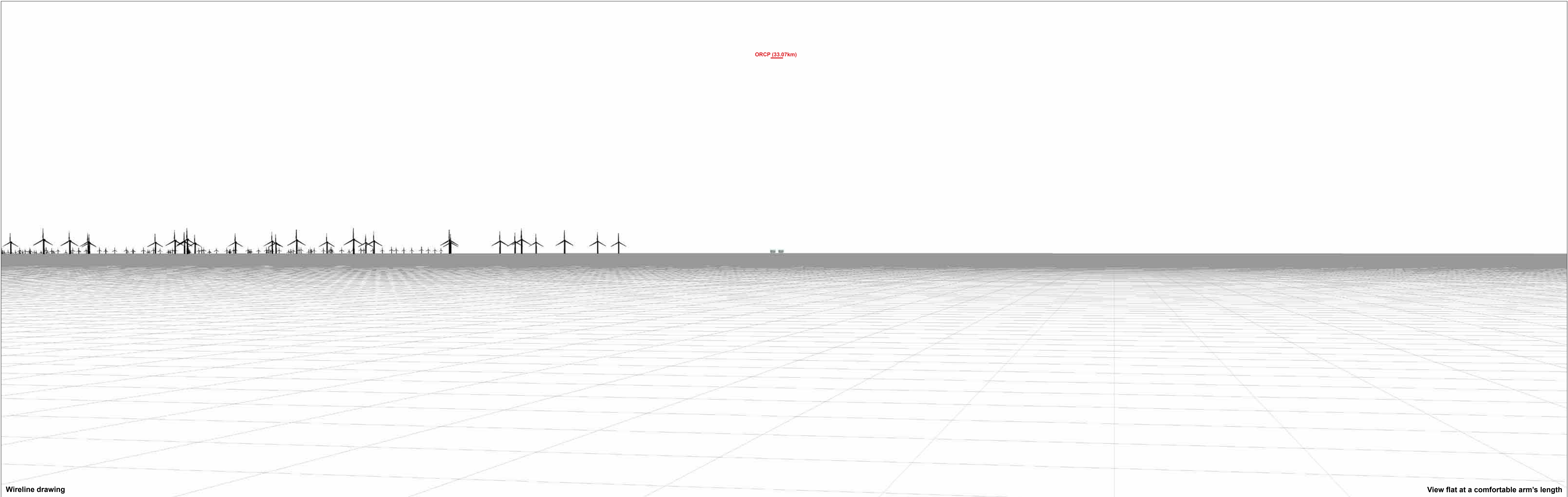
Nearest ORCP: 33.08 km
 Nearest turbine: 15.33 km

Viewpoint 11: Ferry Route Corridor (South West of Site)

Figure: 17.35e

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ORCP (33.07km)

Wireline drawing

View flat at a comfortable arm's length

OS reference: 597996 E 389760 N
Eye level: 21.5 mAOD
Direction of view: 258°

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

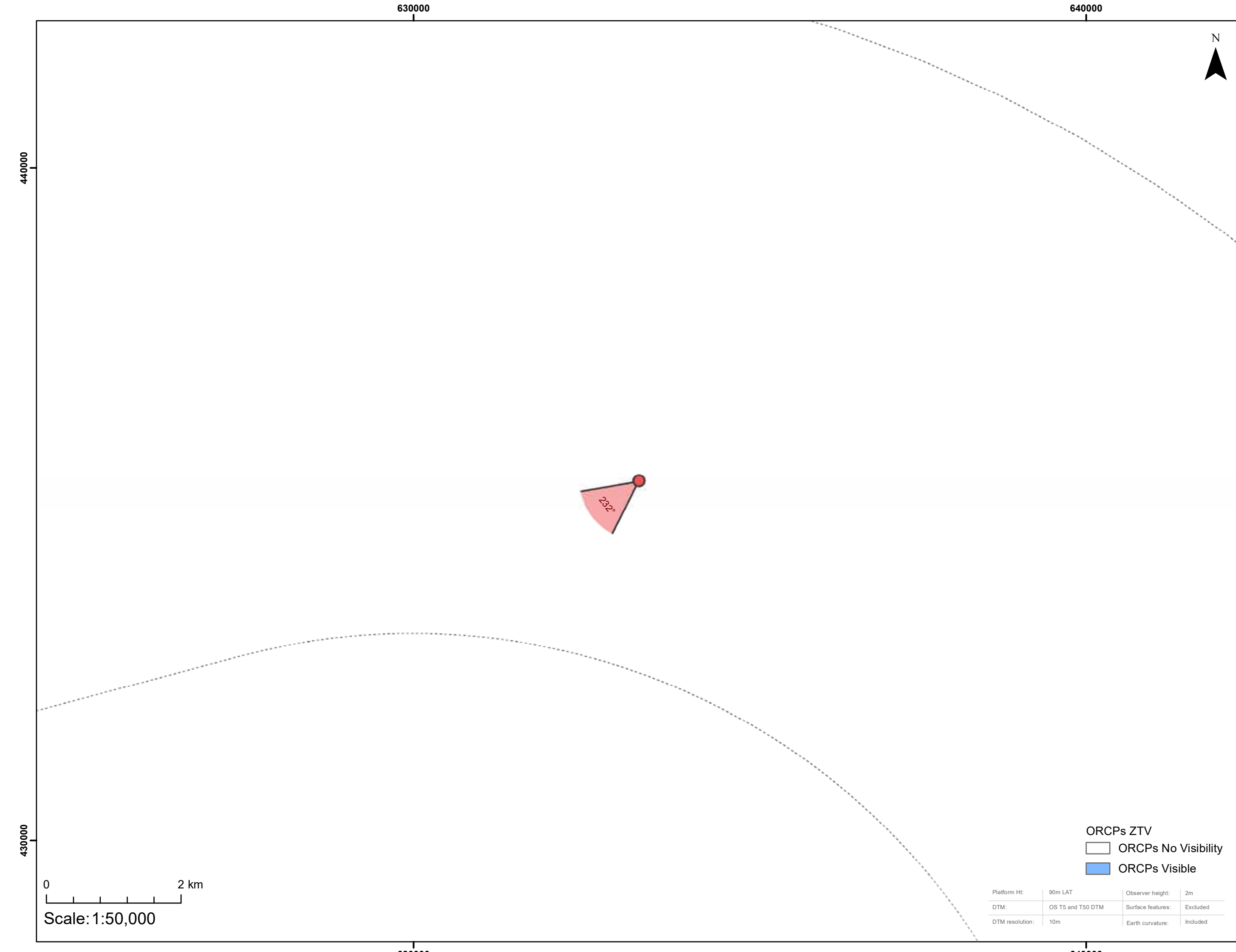
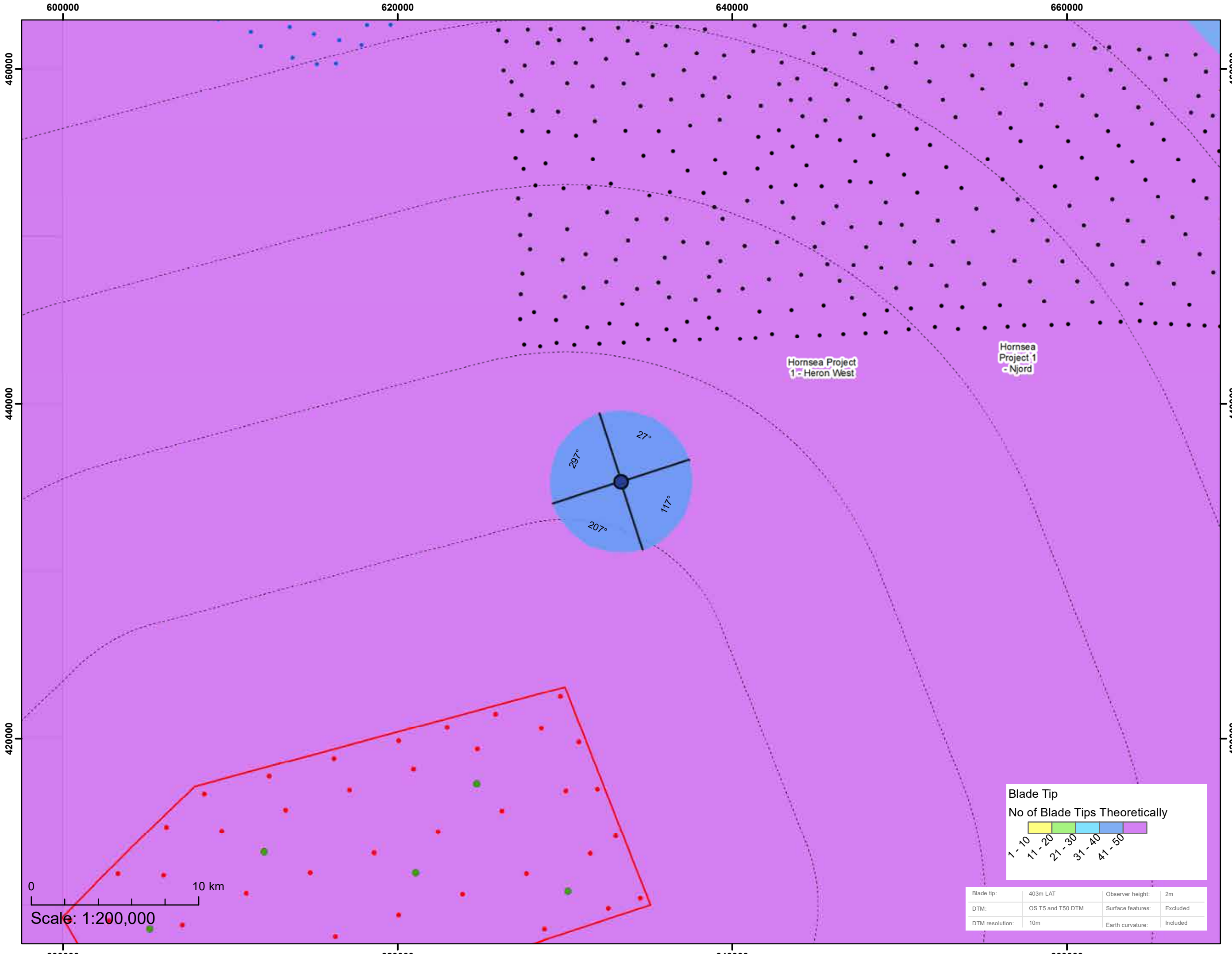
Camera:
Lens:
Camera height: 21.5 m
Date and time:

Nearest ORCP: 33.07 km
Nearest turbine: 15.33 km

Figure: 17.35f
Viewpoint 11: Ferry Route Corridor (South West of Site)

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Legend

- 90 Degree Field of View
- 53.5 Degree Field of View
- Indicative Turbine Locations
- Indicative Offshore Platforms
- Indicative Offshore Reactive Compensation Platform (ORCP)

Cumulative Wind Farm Status:

- Operational
- Consented
- Appeal / Application

- Array Area
- Offshore Export Cable Corridor (ECC)
- Offshore Reactive Compensation Platform (ORCP) Area
- Offshore Reactive Compensation Platform (ORCP) 30km Study Area
- 10km Radii
- 60km Study Area
- County Boundary
- District / Unitary Authority Boundary

Coordinate System: British National Grid

Half A1 Page Size

Environmental Statement

Viewpoint Plan - VP12
Ferry Route Corridor (North East of Site)

Figure 17.36a

OUTER DOWSING
OFFSHORE WIND

Date: 12/03/2024
Produced By: OPEN
Revision: v0.4

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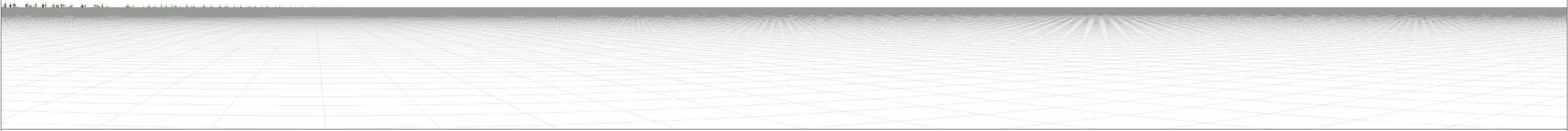
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Viewpoint Location Plan Baseline Panorama (90 Degree View towards Windfarm)
Scale: 1:200,000

Viewpoint Location Plan (53.5 Degree View towards ORCP)
Scale: 1:50,000

Hornsea Project One (11.1km)

Hornsea Project Three (50.1km)



Wireline drawing

OS reference: 633346 E 435342 N
Eye level: 21.5 mAOD
Direction of view: 117°

Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 130 mm

Camera:
Lens:
Camera height: 21.5 m
Date and time:

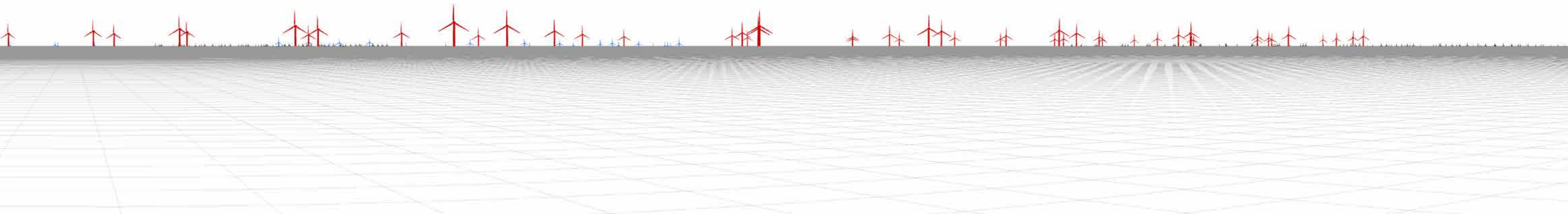
Nearest ORCP: 33.08 km
Nearest turbine: 13.33 km

Viewpoint 12: Ferry Route Corridor (North East of Site)

Figure: 17.36b

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Wireline drawing

OS reference: 633346 E 435342 N
 Eye level: 21.5 mAOD
 Direction of view: 207°

Horizontal field of view: 90° (cylindrical projection)
 Principal distance: 522 mm
 Paper size: 841 x 297 mm (half A1)
 Correct printed image size: 820 x 130 mm

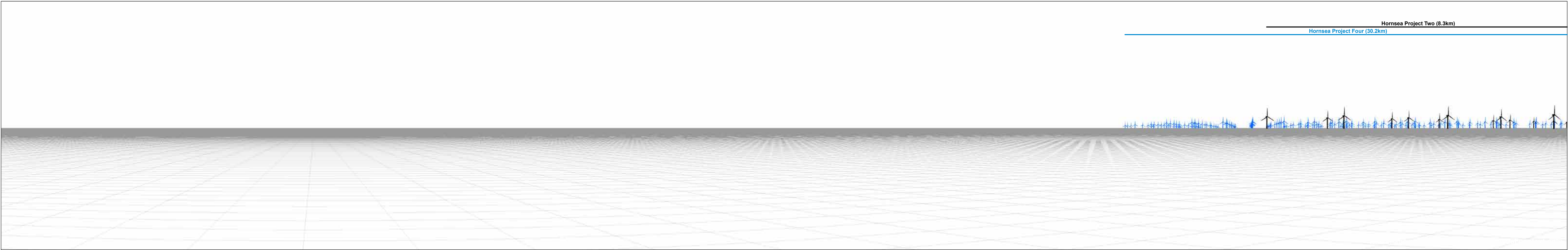
Camera:
 Lens:
 Camera height: 21.5 m
 Date and time:

Nearest ORCP: 85.71 km
 Nearest turbine: 13.33 km

Figure: 17.36c
 Viewpoint 12: Ferry Route Corridor (North East of Site)

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Wireline drawing

OS reference: 633346 E 435342 N
Eye level: 21.5 mAOD
Direction of view: 297°

Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 130 mm

Camera:
Lens:
Camera height: 21.5 m
Date and time:

Nearest ORCP: 85.71 km
Nearest turbine: 13.33 km

Viewpoint 12: Ferry Route Corridor (North East of Site)

Figure: 17.36d

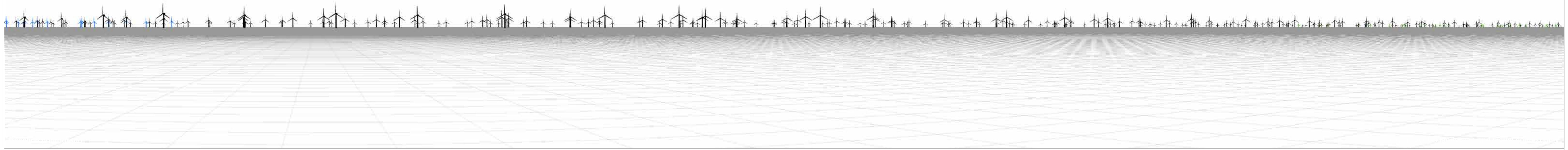
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Hornsea Project Four (30.2km)

Hornsea Project Two (8.3km)

Hornsea Project One (11.1km)



Wireline drawing

OS reference: 633346 E 435342 N
Eye level: 21.5 mAOD
Direction of view: 27°

Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 130 mm

Camera:
Lens:
Camera height: 21.5 m
Date and time:

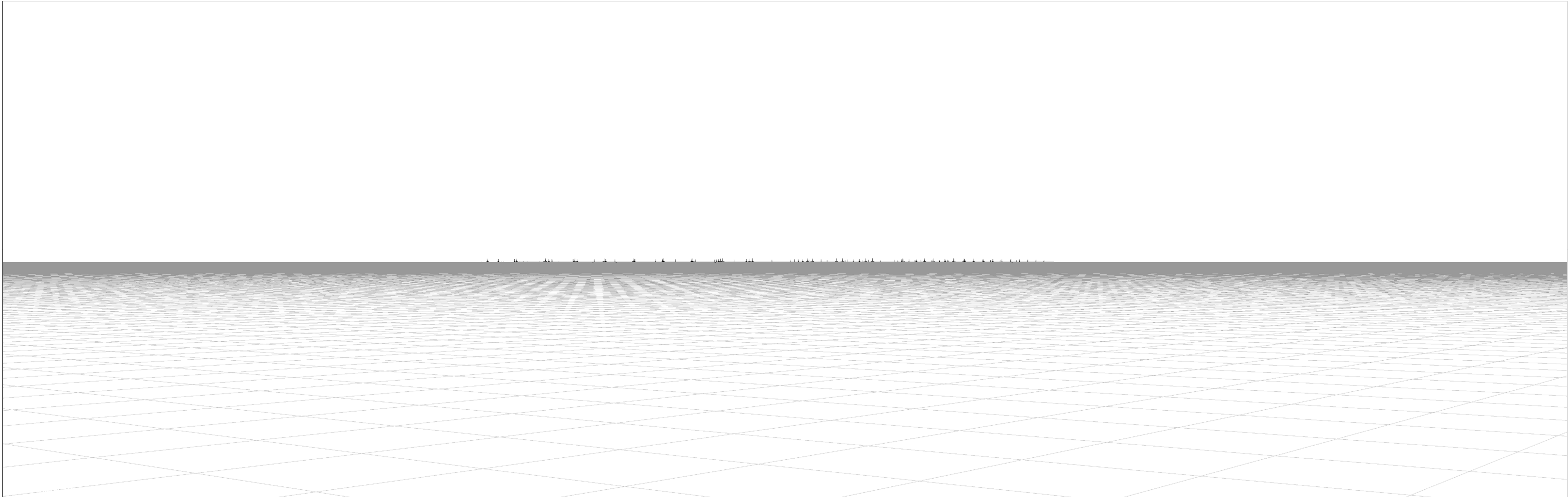
Nearest ORCP: 85.71 km
Nearest turbine: 13.33 km

Viewpoint 12: Ferry Route Corridor (North East of Site)

Figure: 17.36e

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OS reference: 633346 E 435342 N
Eye level: 21.5 mAOD
Direction of view: 232°

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:
Lens:
Camera height: 21.5 m
Date and time:

Nearest ORCP: 85.71 km
Nearest turbine: 13.33 km

NOTE: No visibility of proposed ORCPs.

Figure: 17.36f
Viewpoint 12: Ferry Route Corridor (North East of Site)

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