

Vattenfall Wind Power Ltd

Thanet Extension Offshore Wind Farm

Environmental Statement

Volume 6

Annex 12-2-2: SLVIA Photomontages



Vattenfall Wind Power Ltd
Thanet Extension Offshore Wind Farm
Volume 6
Annex 12-2-2: SLVIA Photomontages
June 2018

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Date of Approval	June 2018
Revision	A

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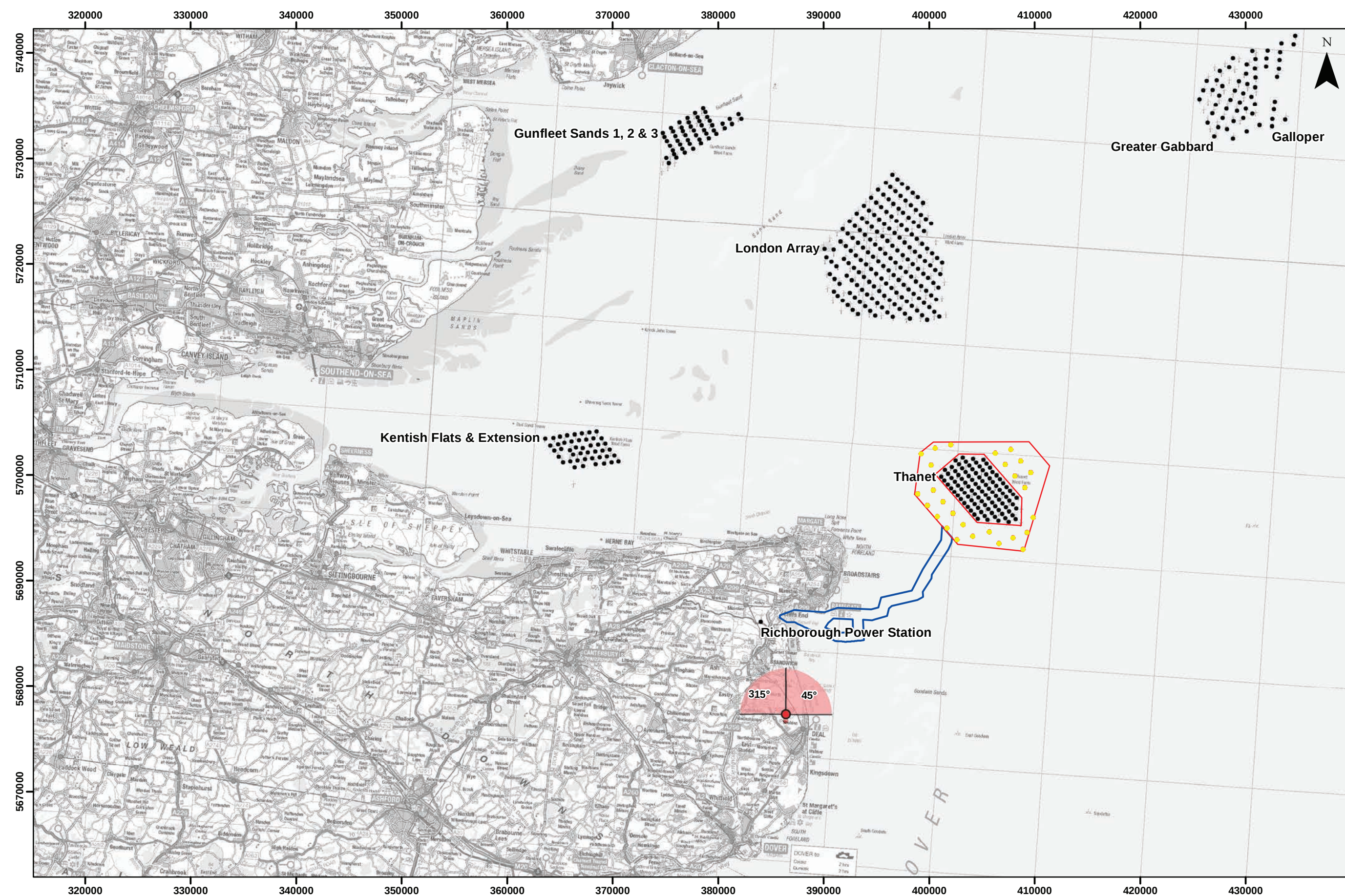
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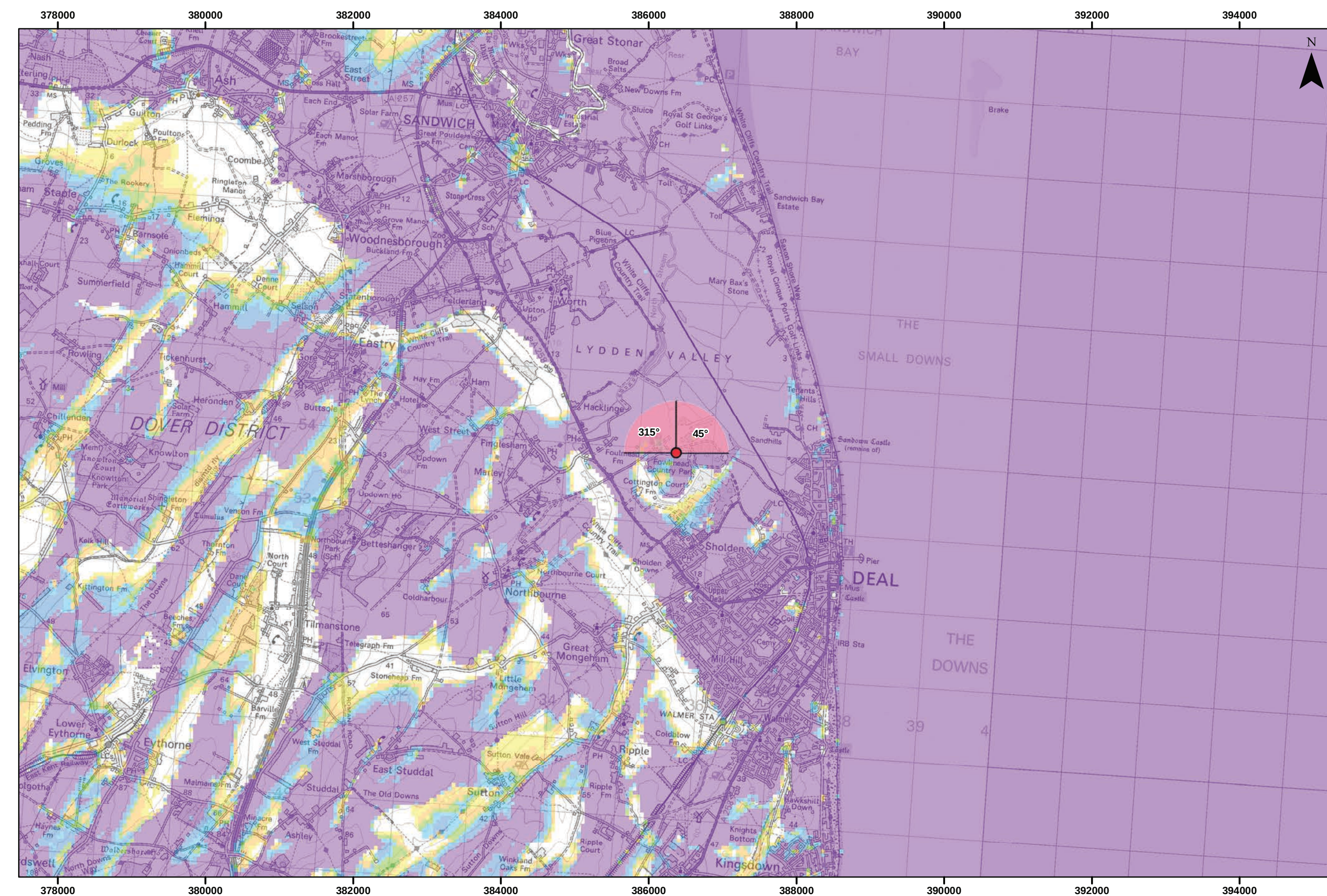
Photomontage

View flat at a comfortable arm's length

OS reference:	635207 E 161576 N	Horizontal field of view:	53.5° (planar projection)	Camera:	Canon EOS 6D	Figure: 12.44e
Eye level:	6.61 m AOD	Principal distance	812.5 mm	Lens:	50mm (Canon EF 50mm f/1.4)	Viewpoint 18: England Costal Path, Sandwich
Direction of view:	49°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m AGL	Flats
Nearest turbine:	18.012 km	Correct printed image size:	820 x 260 mm	Date and time:	05/07/17, 15:03	



Viewpoint Location Plan
Scale: 1:350,000



Viewpoint Location Plan – Blade Tip ZTV
Scale: 1:50,000

Note:
1. ZTV: Created using ESRI ArcGIS 10.6 software using the following data and parameters:
Blade tip height: 250m
DTM Data: OS Terrain 50
DTM Resolution: 50m
Observer height: 1.5m
No surface features, such as buildings or trees, were included in the analysis.
Earth curvature and light refraction has been included in calculations.
2. Contains OS data © Crown copyright and database right 2018

THANET EXTENSION OFFSHORE WIND FARM

Figure 12.45a

Viewpoint:19
Betteshanger Country Park

Legend

- Thanet Extension WTG
- Proposed Offshore Development Boundary
- Offshore Cable Corridor

Wind Farm Status (1:350,000 only)

- Operational
- 90° Field of View

Blade Tip ZTV

No. of Blade Tips Visible

- 1 - 5
- 6 - 10
- 11 - 14
- 15 - 19
- 20 - 25
- 26 - 28

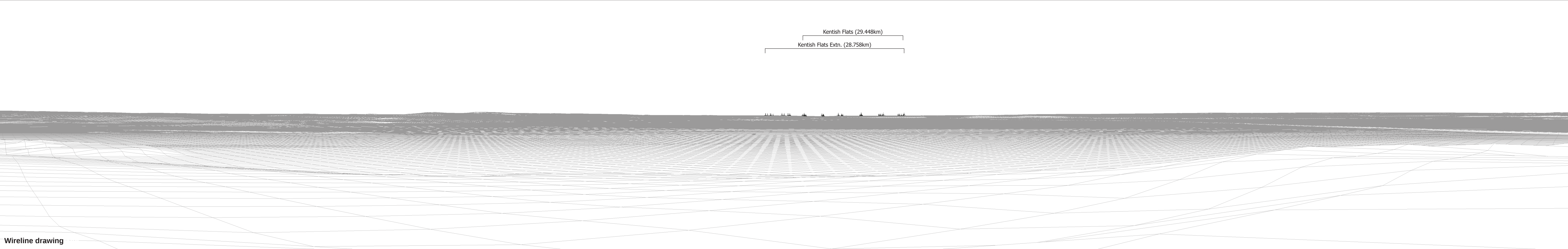
Datum: ETRS 1989
Projection: UTM31N

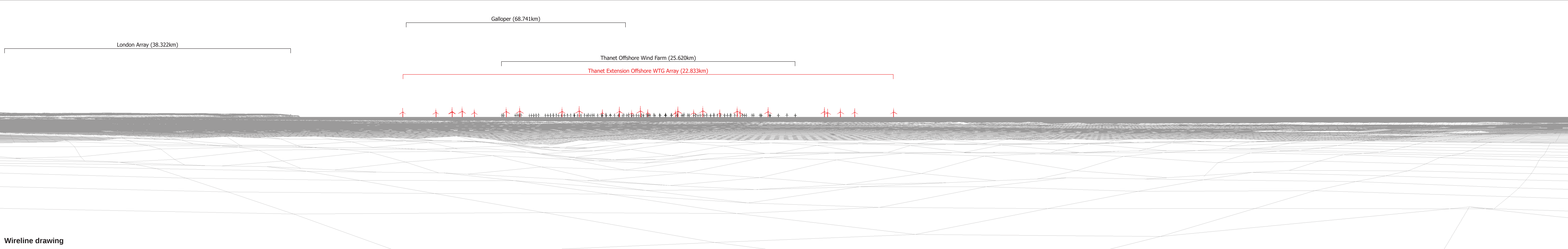
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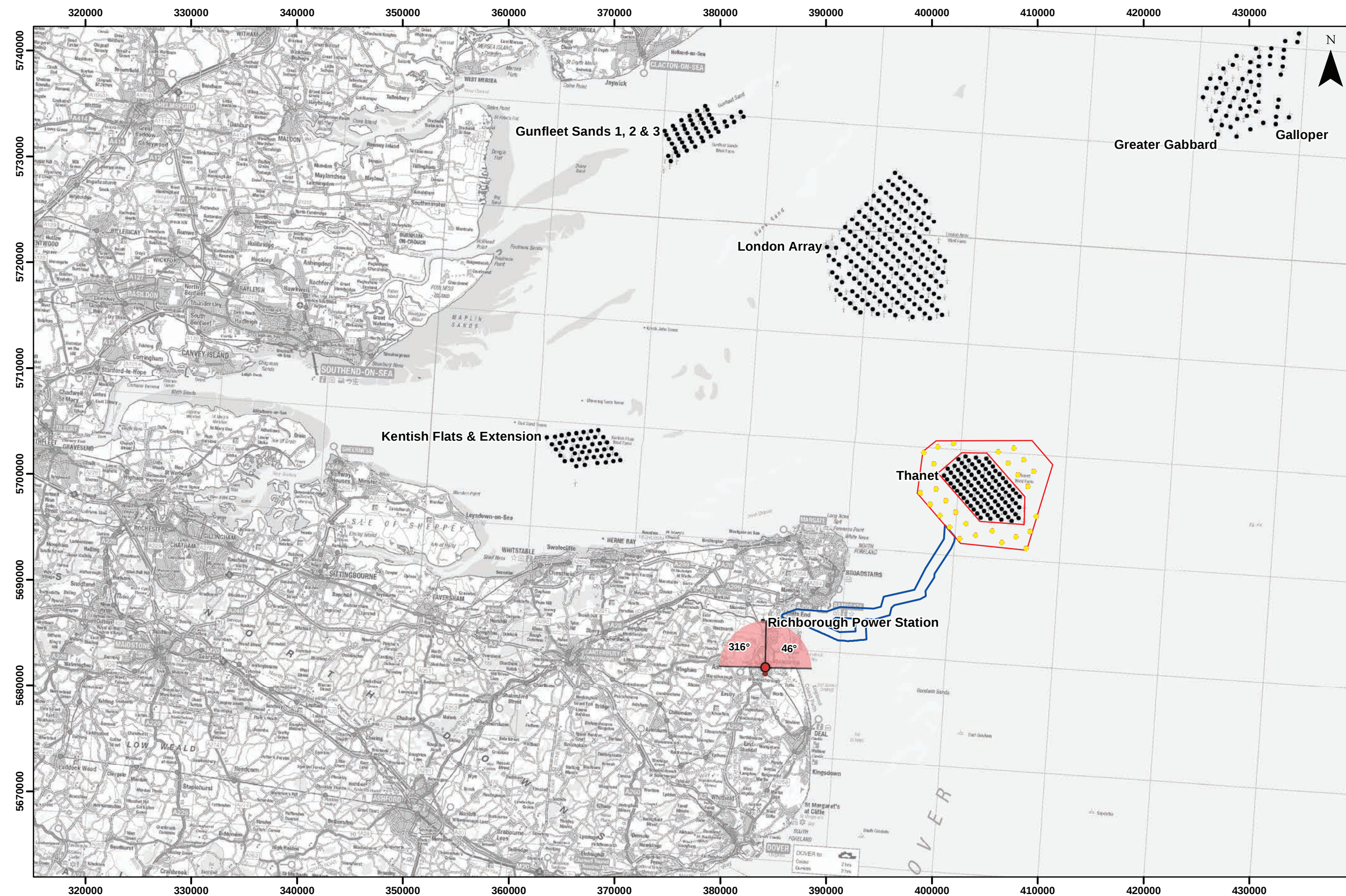
Scale AS SHOWN

Org No	Ps	LOCATION_PLANS_DDP
Rev	0.2	Date 05/06/2018
By	JM	Layout THET2018

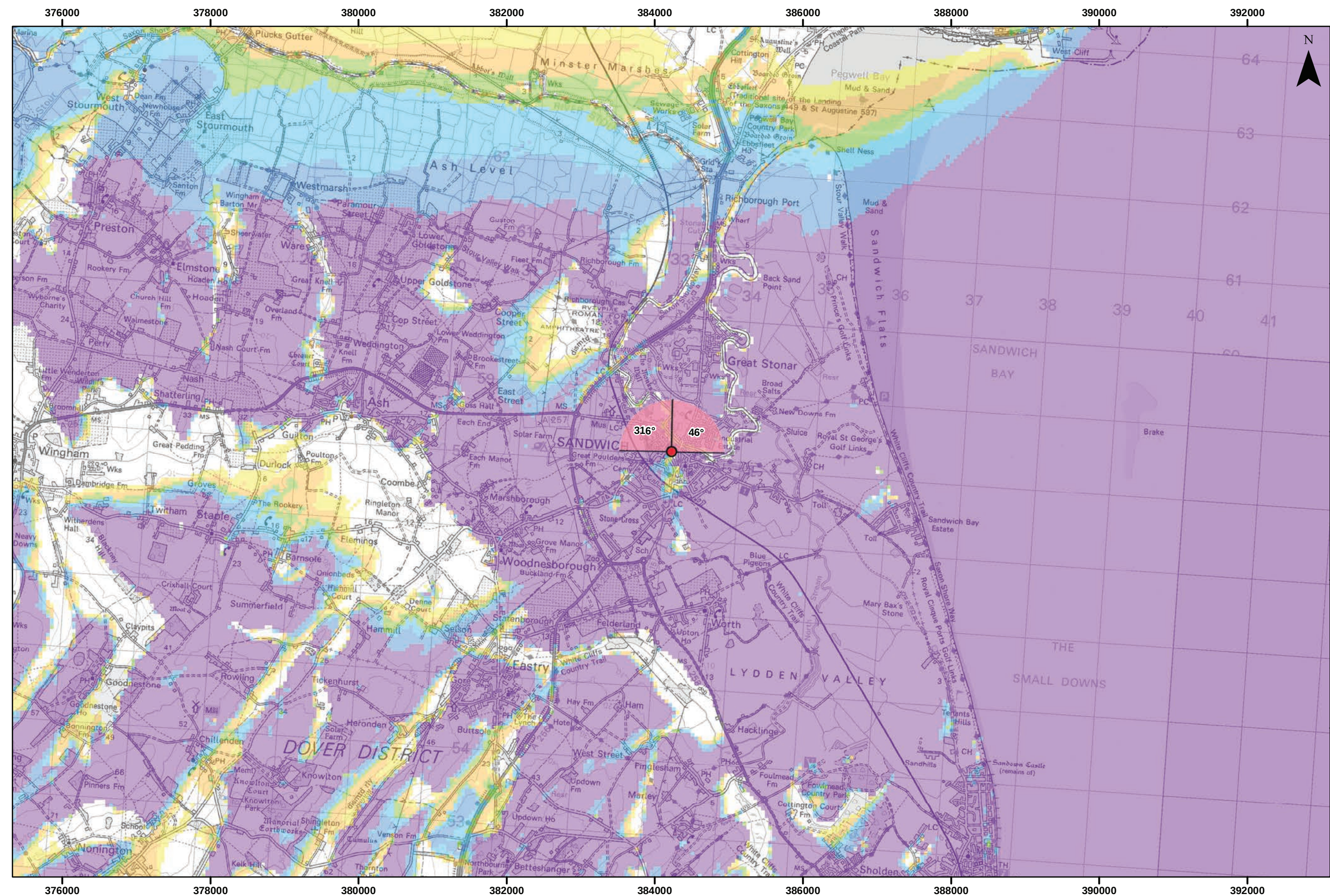
Figure 12.45a







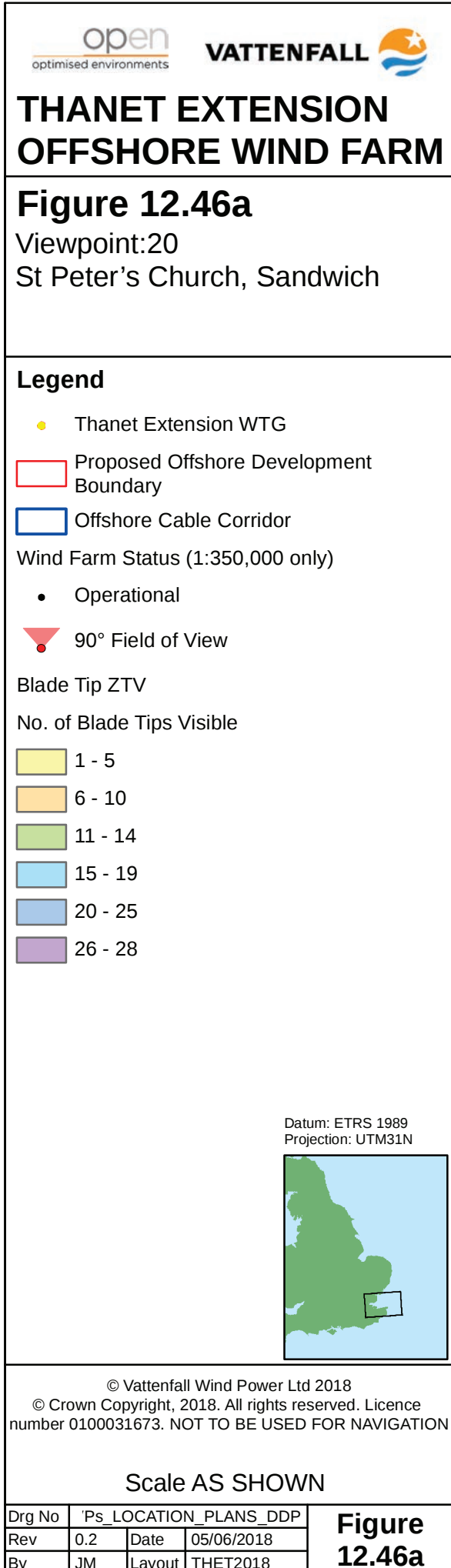
Viewpoint Location Plan
Scale: 1:350,000



Viewpoint Location Plan – Blade Tip ZTV
Scale: 1:50,000

Note:

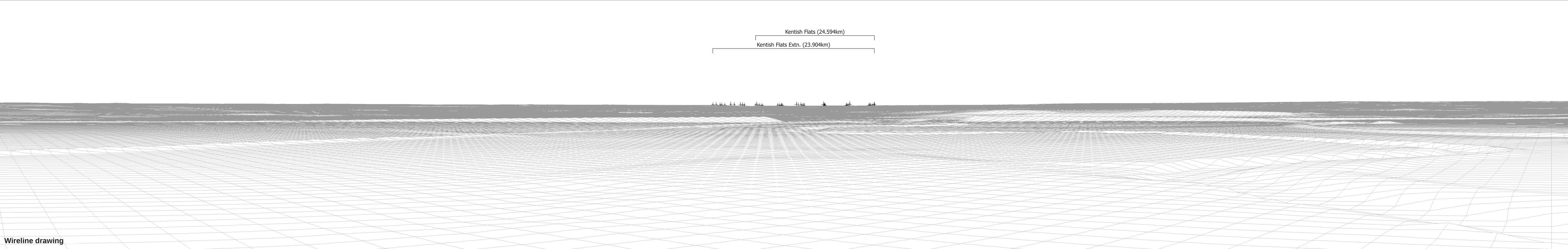
1. ZTV: Created using ESRI ArcGIS 10.6 software using the following data and parameters:
Blade tip height: 250m
DTM Data: OS Terrain 50
DTM Resolution: 50m
Observer height: 1.5m
2. Contains OS data © Crown copyright and database right 2018





Baseline photograph

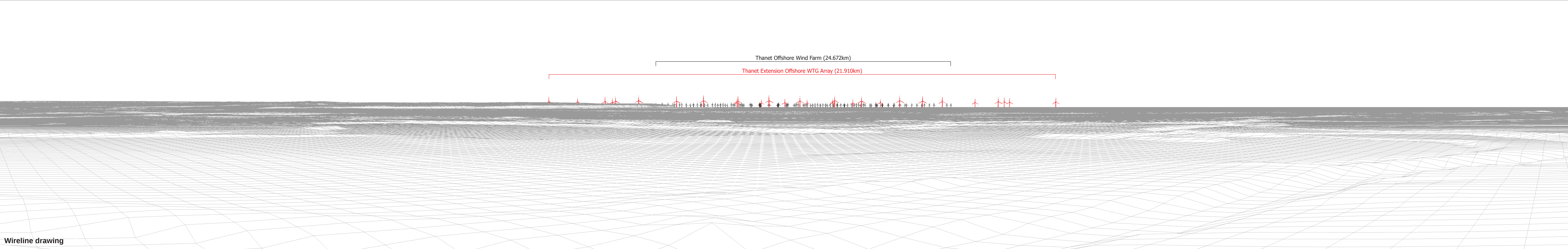
This image provides landscape and visual context only



Wireline drawing

OS reference: 633080 E 158166 N		Horizontal field of view: 90° (cylindrical projection)		Camera: Canon EOS 6D	
Eye level: 26.1 m AOD		Principal distance: 522 mm		Lens: 50mm (Canon EF 50mm f/1.4)	
Direction of view: 316°				Camera height: 1.5 m AGL	
Nearest turbine: 21.910 km				Date and time: 15/06/17, 13:46	

Figure: 12.46b
Viewpoint 20: St Peter's Church, Sandwich



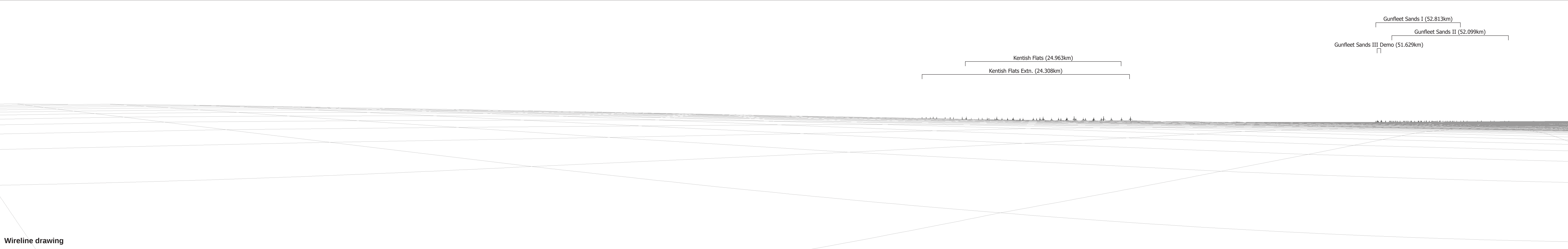
OS reference: 633080 E 158166 N	Horizontal field of view: 90° (cylindrical projection)	Camera: Canon EOS 6D
Eye level: 26.1 m AOD	Principal distance: 522 mm	Lens: 50mm (Canon EF 50mm f/1.4)
Direction of view: 46°		Camera height: 1.5 m AGL
Nearest turbine: 21.910 km		Date and time: 15/06/17, 13:46

Figure: 12.46c
Viewpoint 20: St Peter's Church, Sandwich



Baseline photograph

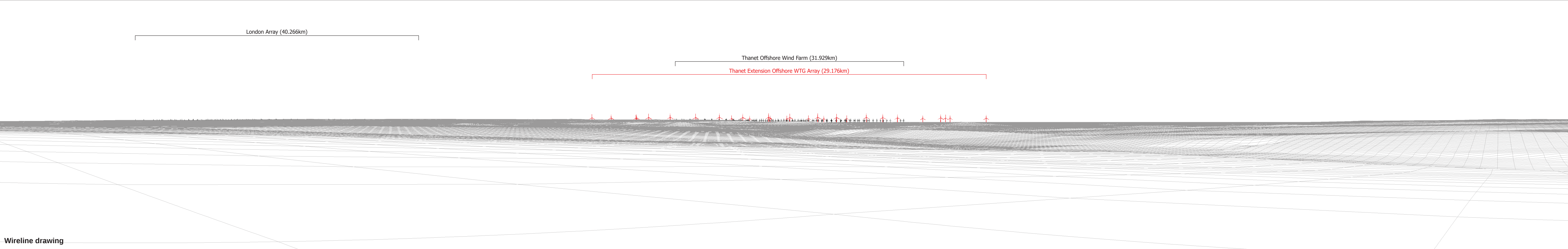
This image provides landscape and visual context only



Wireline drawing

OS reference:	626866 E 154119 N	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 6D
Eye level:	50.87 m AOD	Principal distance	522 mm	Lens:	50mm (Canon EF 50mm f/1.4)
Direction of view:	319°			Camera height:	1.5 m AGL
Nearest turbine:	29.176 km			Date and time:	15/06/17, 11:43

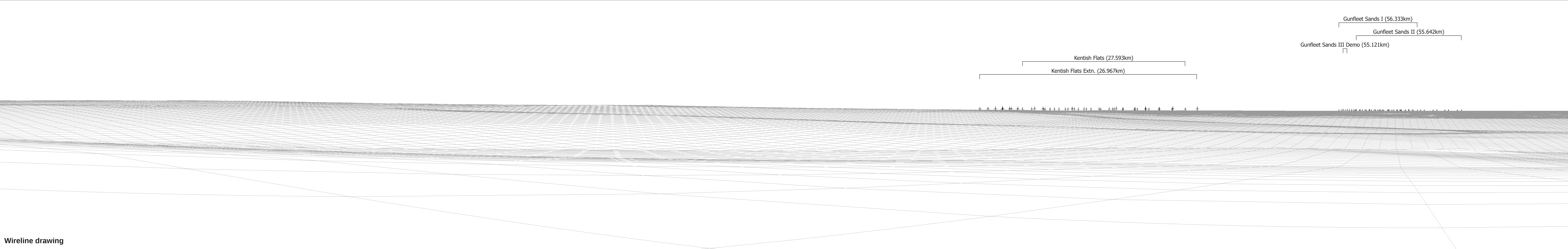
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Viewpoint 21: Chillenden





Baseline photograph

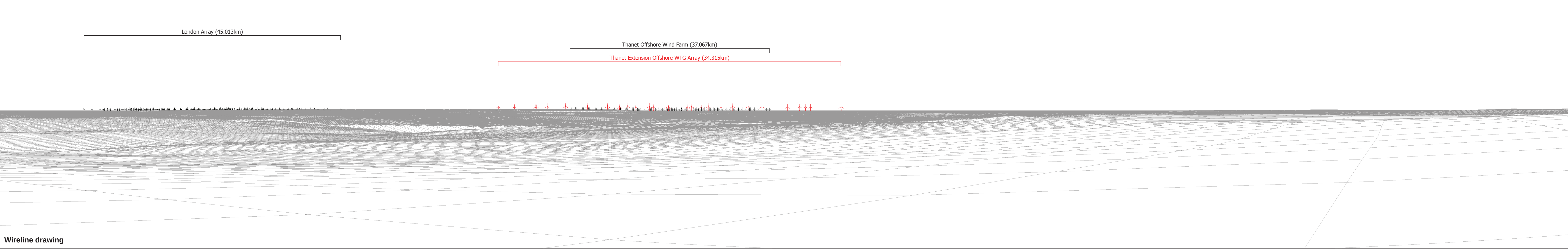
This image provides landscape and visual context only



Wireline drawing

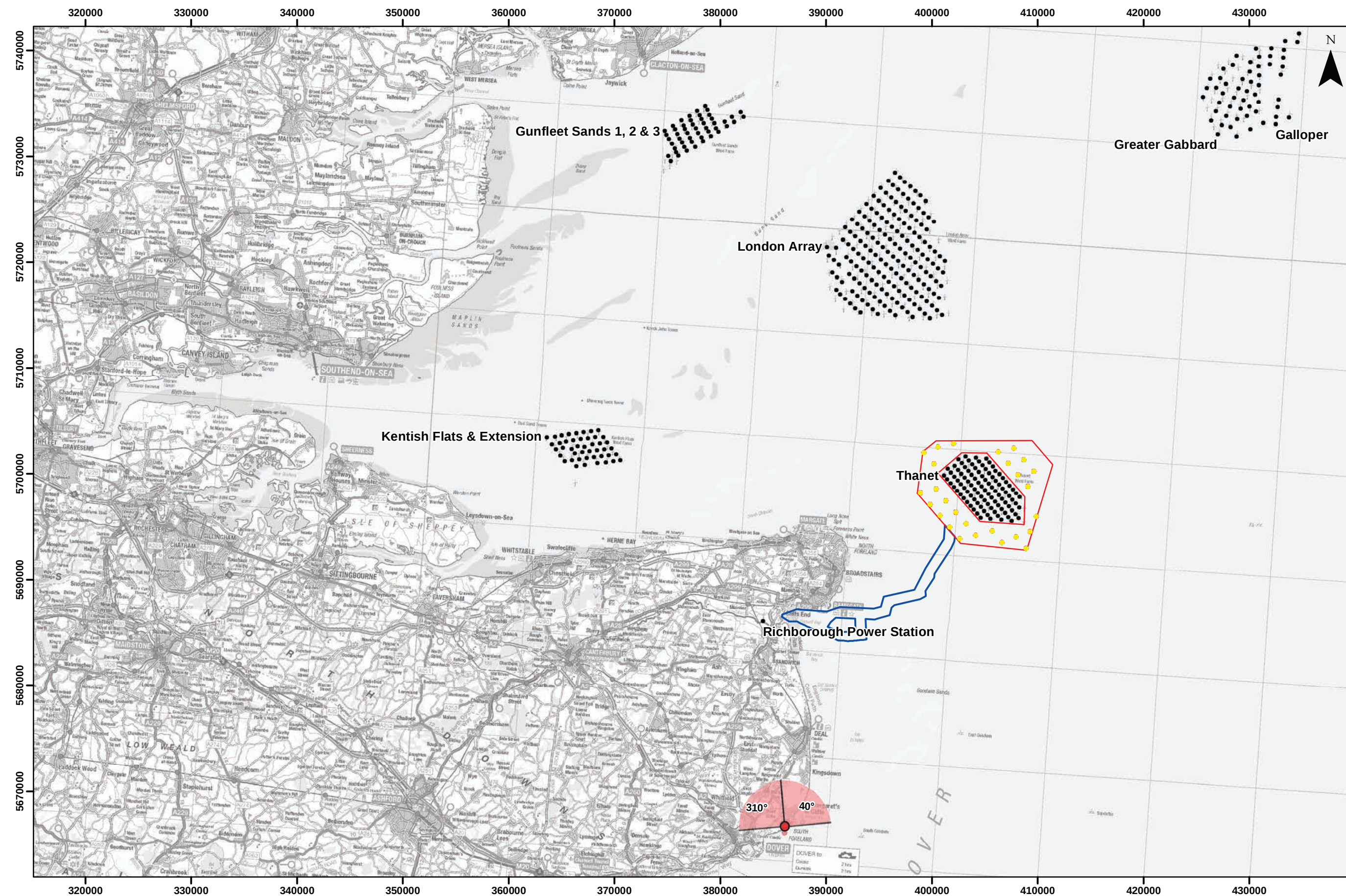
OS reference:	623389 E 150329 N	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 6D
Eye level:	101.92 m AOD	Principal distance	522 mm	Lens:	50mm (Canon EF 50mm f/1.4)
Direction of view:	325°			Camera height:	1.5 m AGL
Nearest turbine:	34.315 km			Date and time:	15/06/17, 11:20

Figure: 12.48b
Viewpoint 22: North Downs Way (Kent Downs AONB)

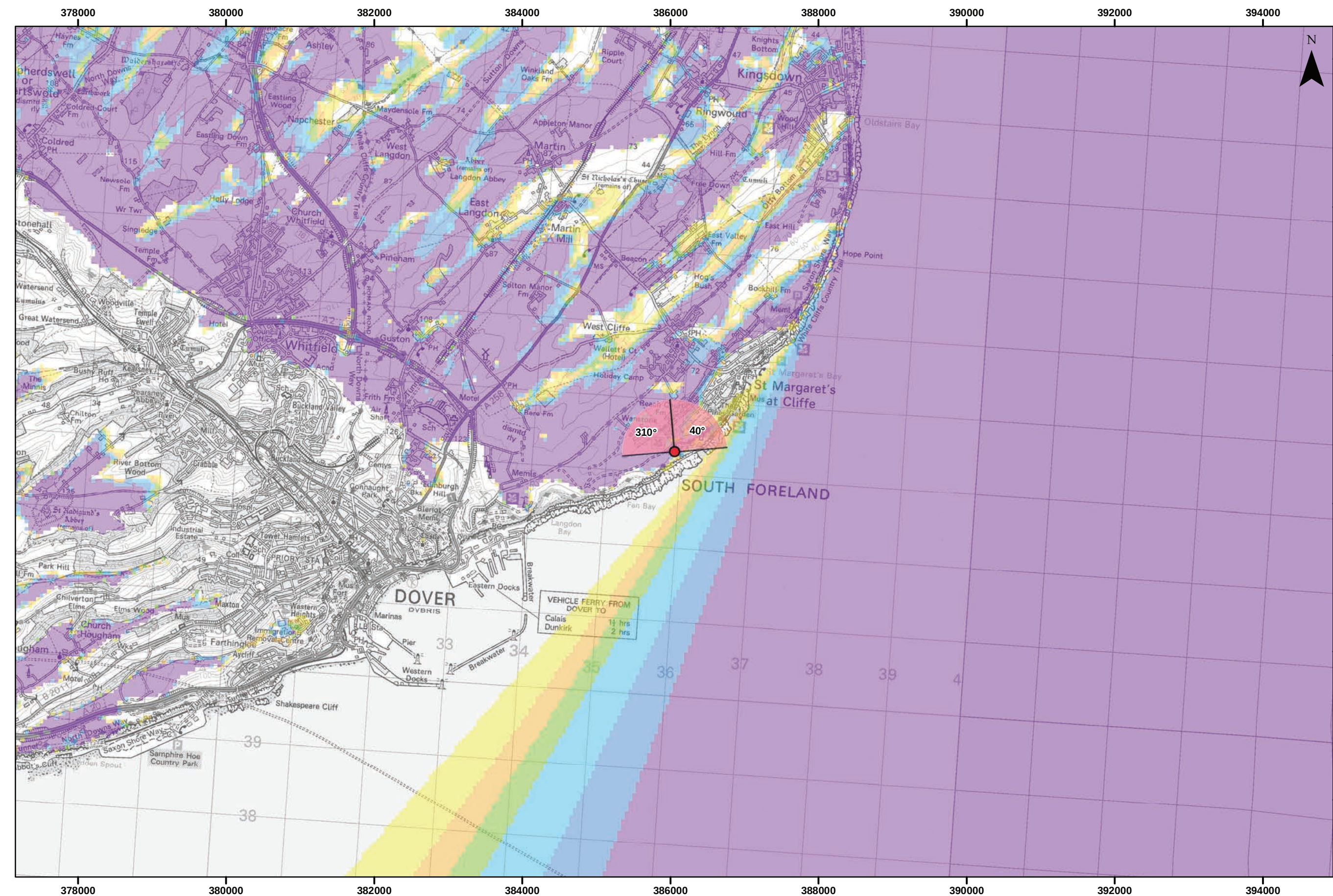


OS reference:	623389 E 150329 N	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 6D
Eye level:	101.92 m AOD	Principal distance	522 mm	Lens:	50mm (Canon EF 50mm f/1.4)
Direction of view:	55°			Camera height:	1.5 m AGL
Nearest turbine:	34.315 km			Date and time:	15/06/17, 11:20

Figure: 12.48c
Viewpoint 22: North Downs Way (Kent Downs AONB)



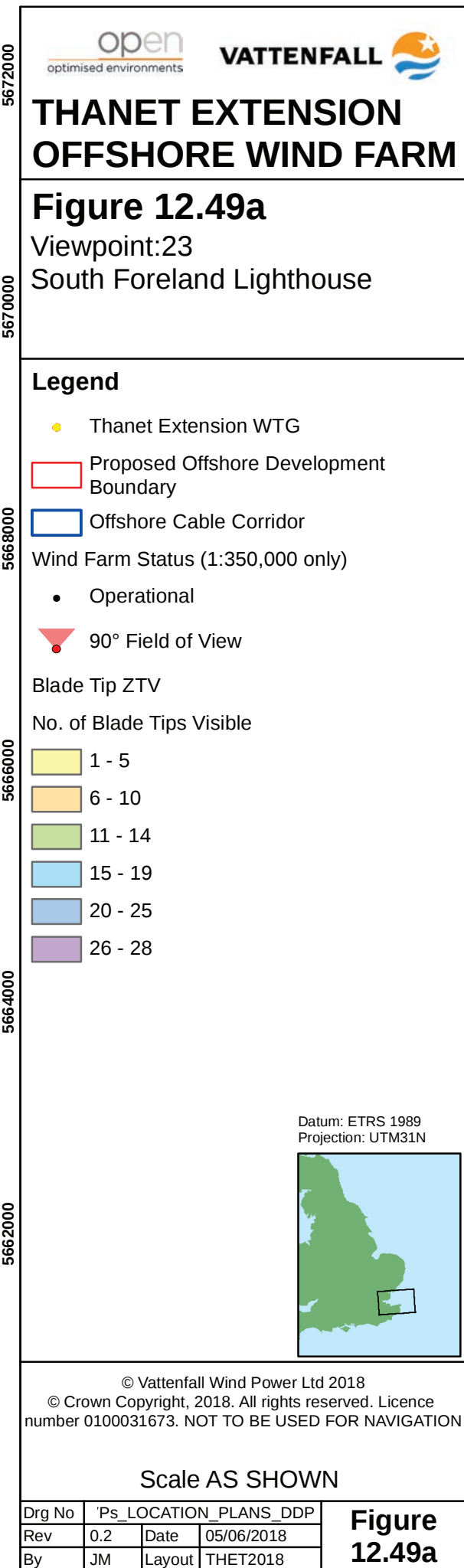
Viewpoint Location Plan
Scale: 1:350,000



Viewpoint Location Plan – Blade Tip ZTV
Scale: 1:50,000

Note:

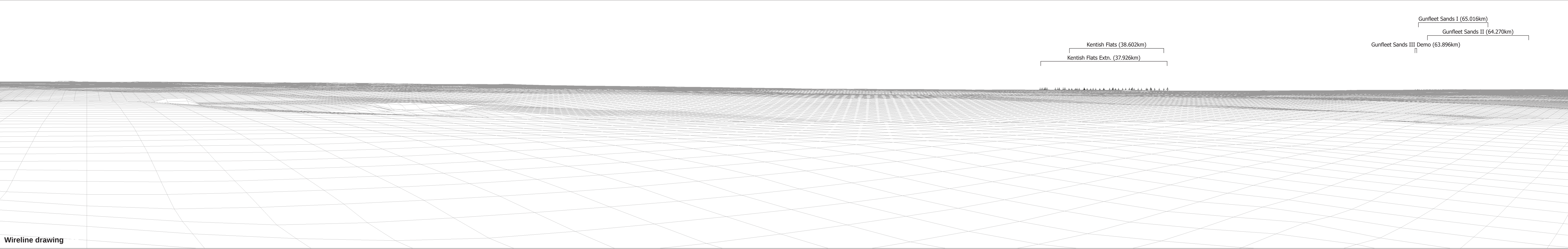
- 1. ZTV: Created using ESRI ArcGIS 10.6 software using the following data and parameters:
 - Blade tip height: 250m
 - DTM Data: OS Terrain 50
 - DTM Resolution: 50m
 - Observer height: 1.5m
- No surface features, such as buildings or trees, were included in the analysis.
- Earth curvature and light refraction has been included in calculations.
- 2. Contains OS data © Crown copyright and database right 2018





Baseline photograph

This image provides landscape and visual context only



Wireline drawing

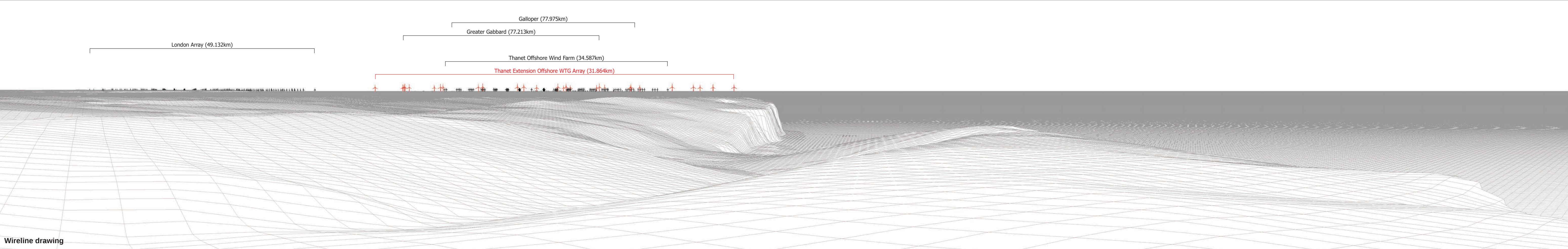
OS reference:	635914 E 143310 N	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 6D
Eye level:	111.77 m AOD	Principal distance	522 mm	Lens:	50mm (Canon EF 50mm f/1.4)
Direction of view:	310°			Camera height:	1.5 m AGL
Nearest turbine:	31.864 km			Date and time:	01/06/17, 11:22

Figure: 12.49b
Viewpoint 23: South Foreland Lighthouse



Baseline photograph

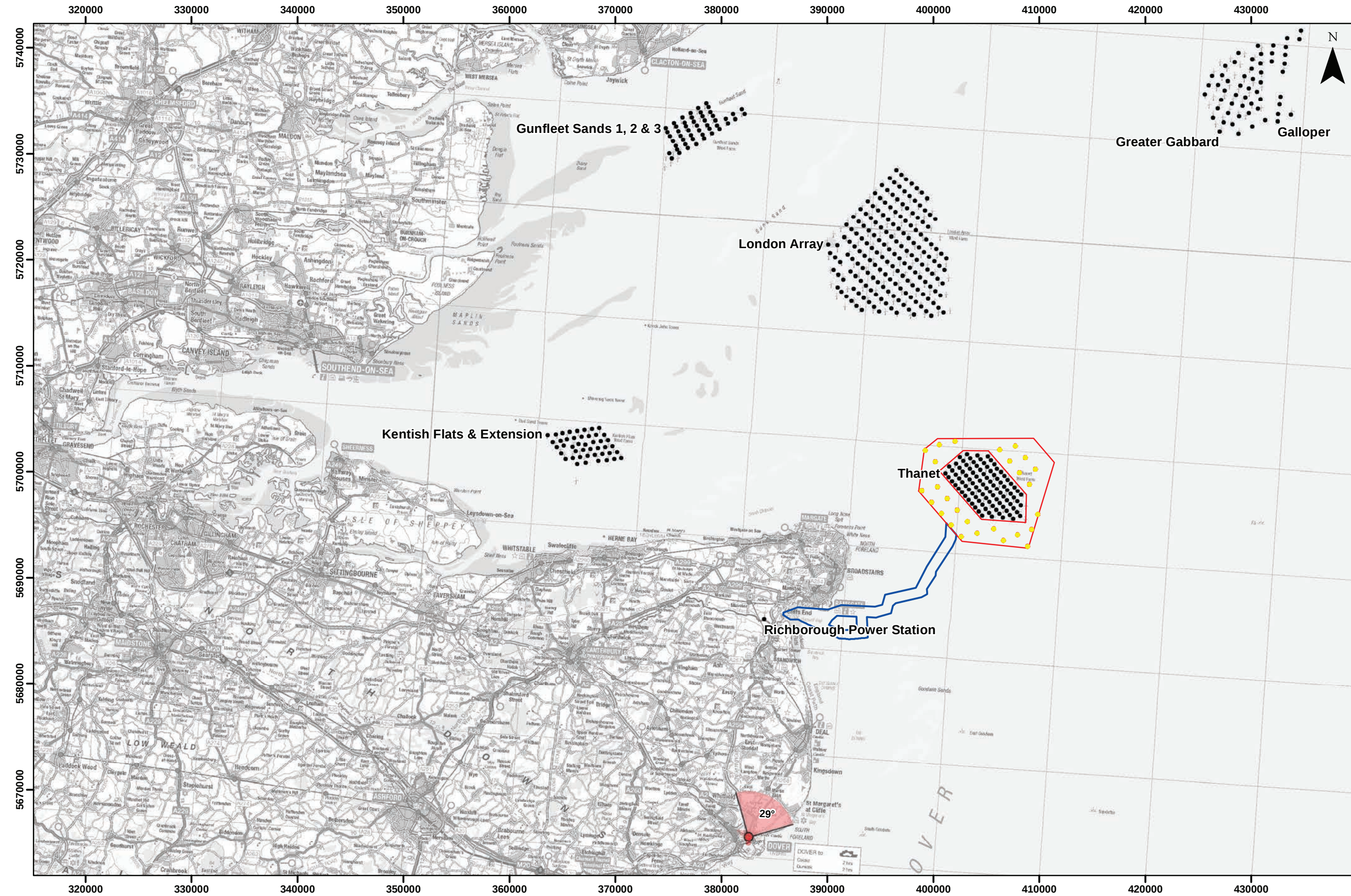
This image provides landscape and visual context only



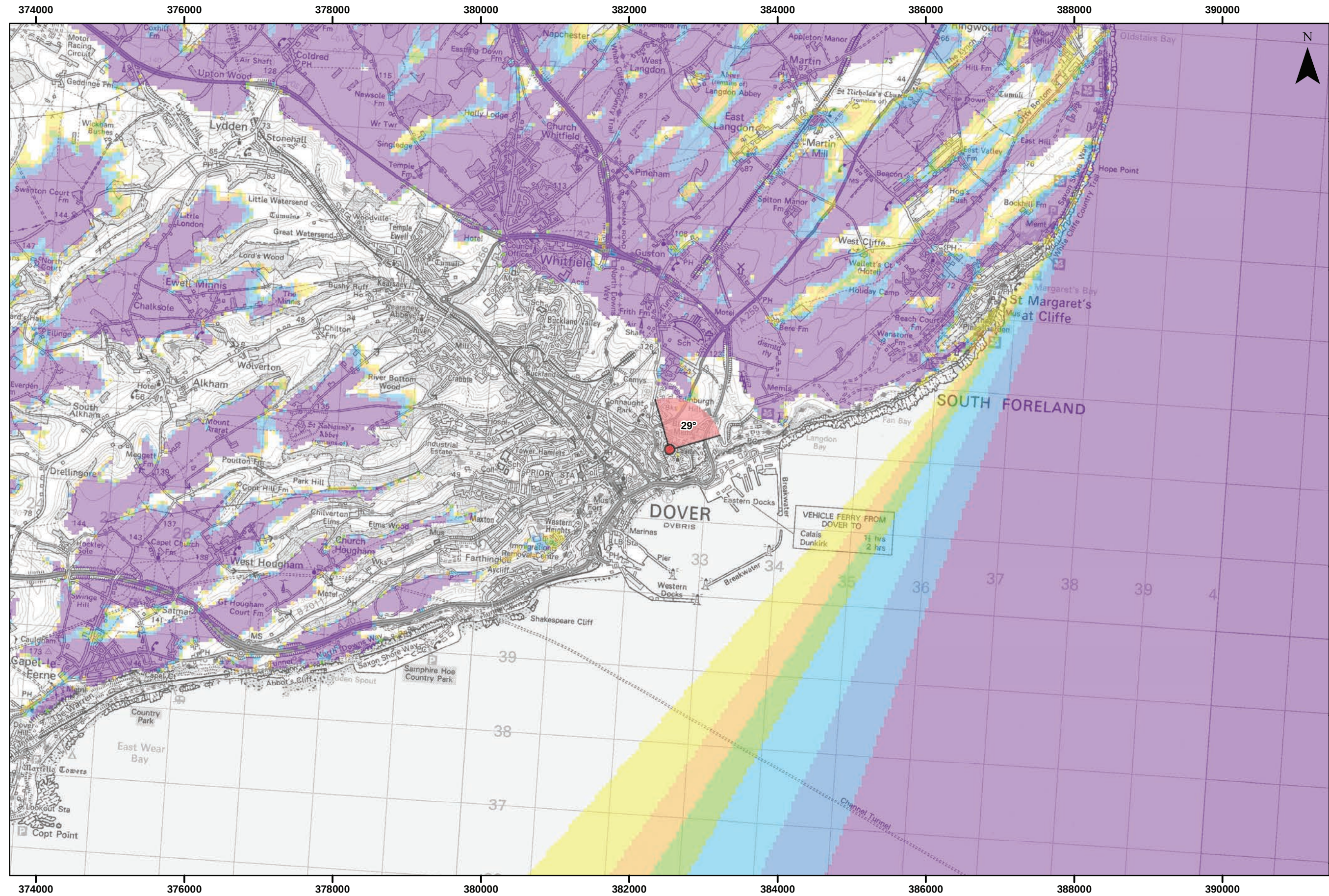
Wireline drawing

OS reference:	635914 E 143310 N	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 6D
Eye level:	111.77 m AOD	Principal distance	522 mm	Lens:	50mm (Canon EF 50mm f/1.4)
Direction of view:	40°			Camera height:	1.5 m AGL
Nearest turbine:	31.864 km			Date and time:	01/06/17, 11:22

Figure: 12.49c
Viewpoint 23: South Foreland Lighthouse



Viewpoint Location Plan
Scale: 1:350,000



Viewpoint Location Plan – Blade Tip ZTV
Scale: 1:50,000

Note:
1. ZTV: Created using ESRI ArcGIS 10.6 software using the following data and parameters:
Blade tip height: 250m
DTM Data: OS Terrain 50
DTM Resolution: 50m
Observer height: 1.5m
No surface features, such as buildings or trees, were included in the analysis.
Earth curvature and light refraction has been included in calculations.
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THANET EXTENSION OFFSHORE WIND FARM

Figure 12.50a
Viewpoint:24
Dover Castle

Legend

- Thanet Extension WTG
- Proposed Offshore Development Boundary
- Offshore Cable Corridor
- Wind Farm Status (1:350,000 only)
 - Operational
- 90° Field of View
- Blade Tip ZTV
- No. of Blade Tips Visible
 - 1 - 5
 - 6 - 10
 - 11 - 14
 - 15 - 19
 - 20 - 25
 - 26 - 28

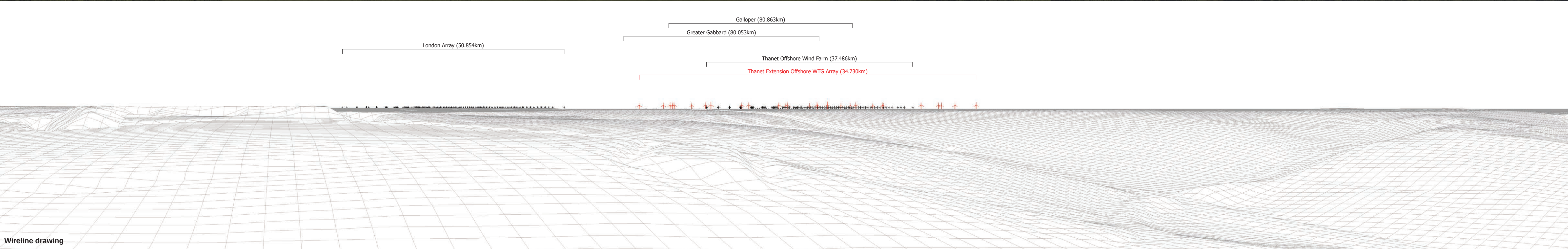
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Projection: UTM31N

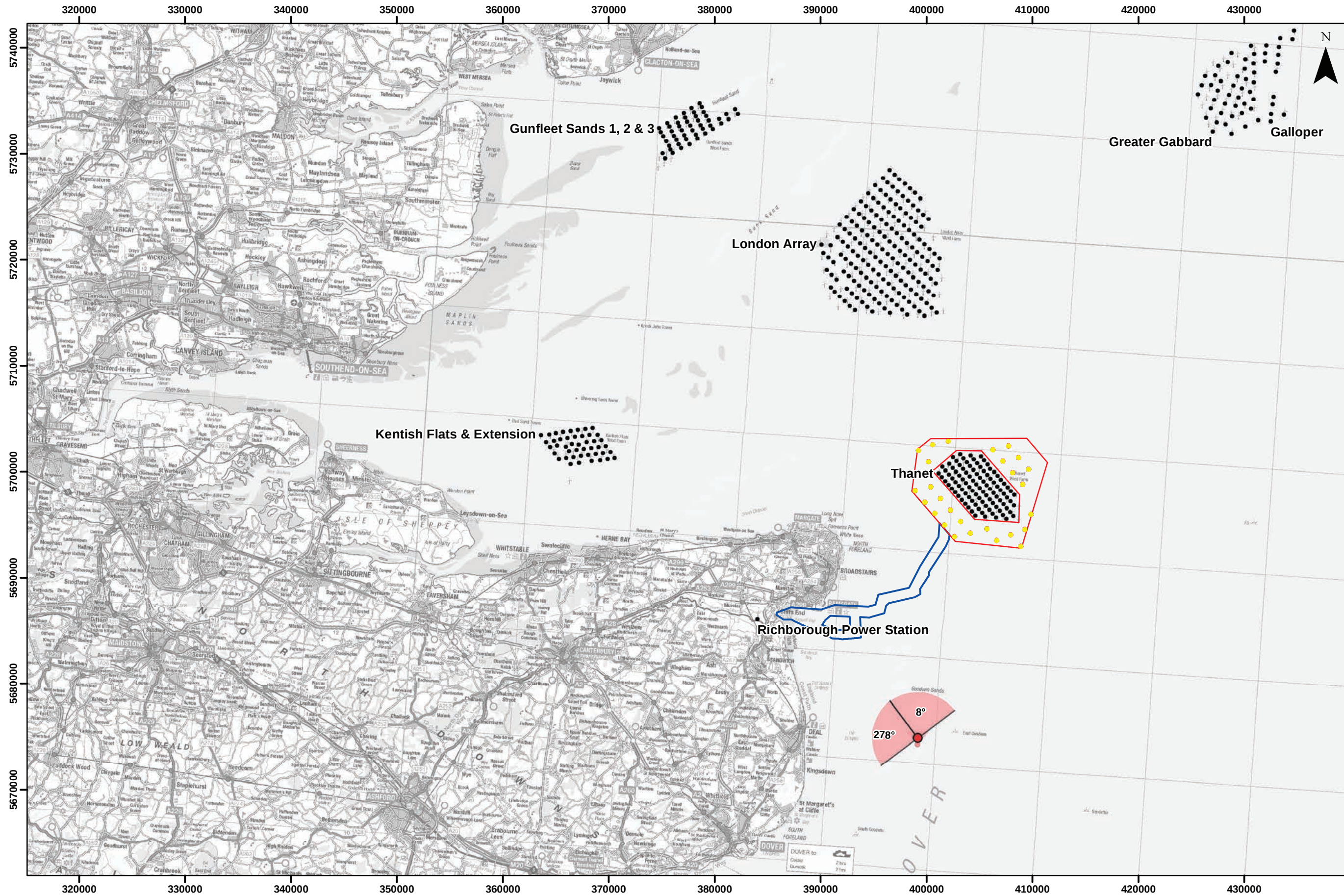
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Scale AS SHOWN

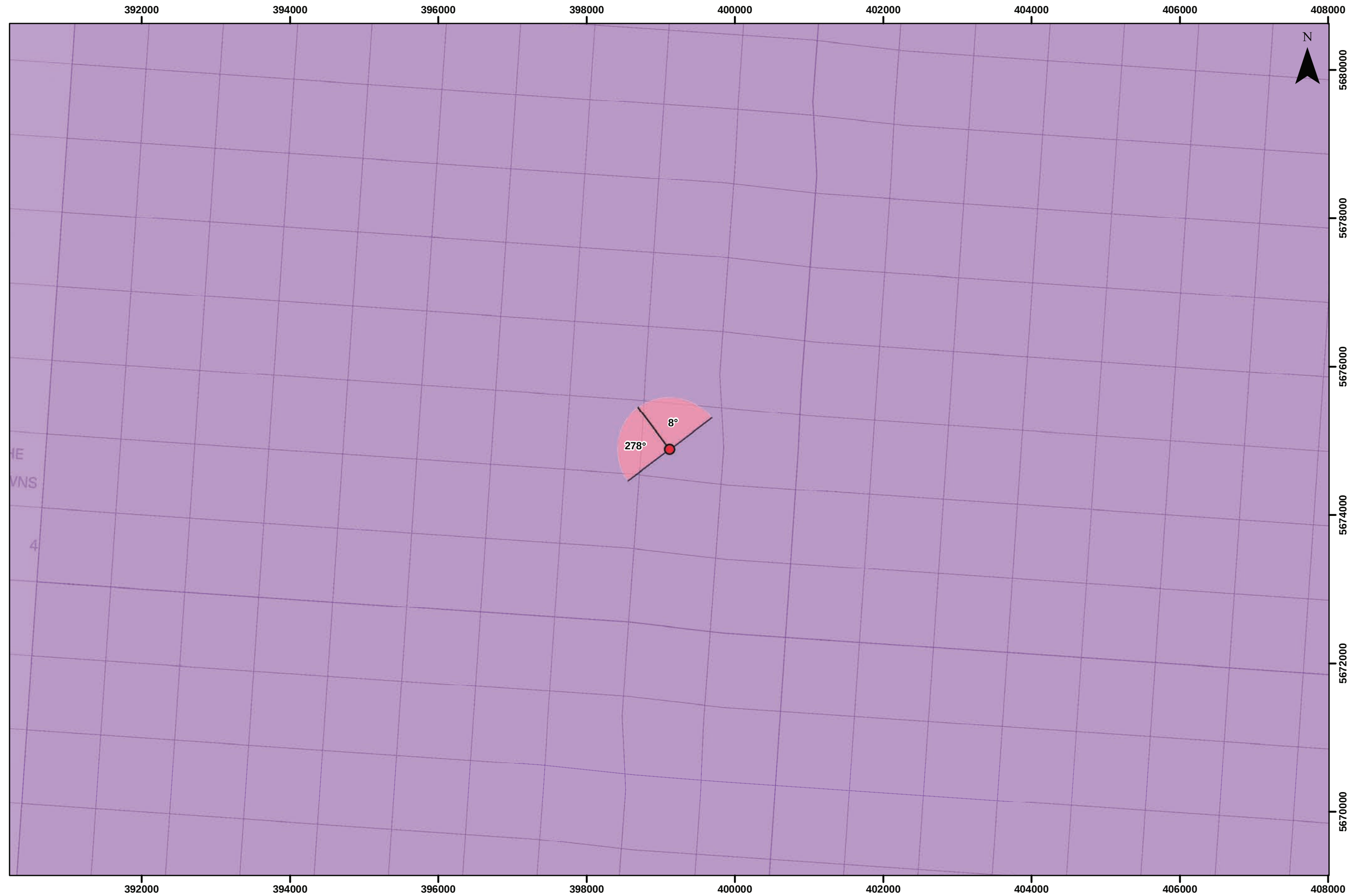
Drg No	Ps	LOCATION_PLANS_DDP
Rev	0.2	Date 05/06/2018
By	JM	Layout THET2018

Figure 12.50a





Viewpoint Location Plan
Scale: 1:350,000



Viewpoint Location Plan – Blade Tip ZTV
Scale: 1:50,000

Note:
1. ZTV: Created using ESRI ArcGIS 10.6 software using the following data and parameters:
Blade tip height: 250m
DTM Data: OS Terrain 50
DTM Resolution: 50m
Observer height: 1.5m
No surface features, such as buildings or trees, were included in the analysis.
Earth curvature and light refraction has been included in calculations.
2. Contains OS data © Crown copyright and database right 2018



THANET EXTENSION

OFFSHORE WIND FARM

Figure 12.51a
Viewpoint:25
Trinity Beacon, Goodwin Sands

Legend

- Thanet Extension WTG
- Proposed Offshore Development Boundary
- Offshore Cable Corridor
- Wind Farm Status (1:350,000 only)
- Operational
- 90° Field of View
- Blade Tip ZTV
- No. of Blade Tips Visible
- 1 - 5
- 6 - 10
- 11 - 14
- 15 - 19
- 20 - 25
- 26 - 28

Datum: ETRS 1989
Projection: UTM31N



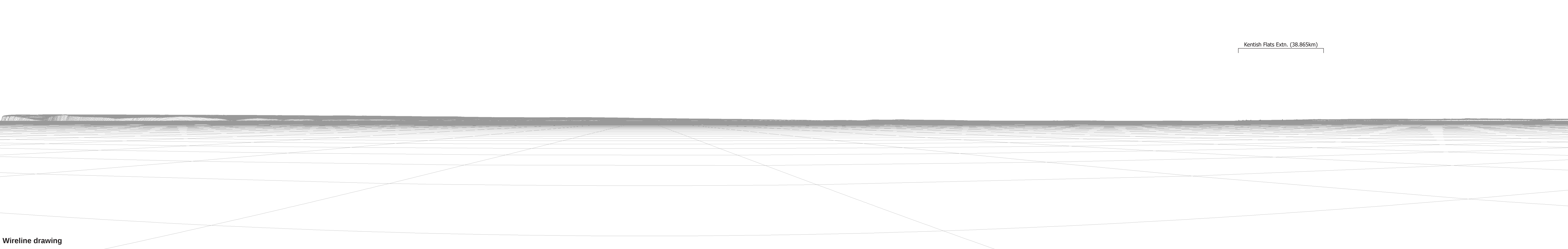
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Scale AS SHOWN

Drg No	Ps	LOCATION_PLANS_DDP
Rev	0.2	Date 05/06/2018
By	JM	Layout THET2018

Figure 12.51a

No baseline photograph



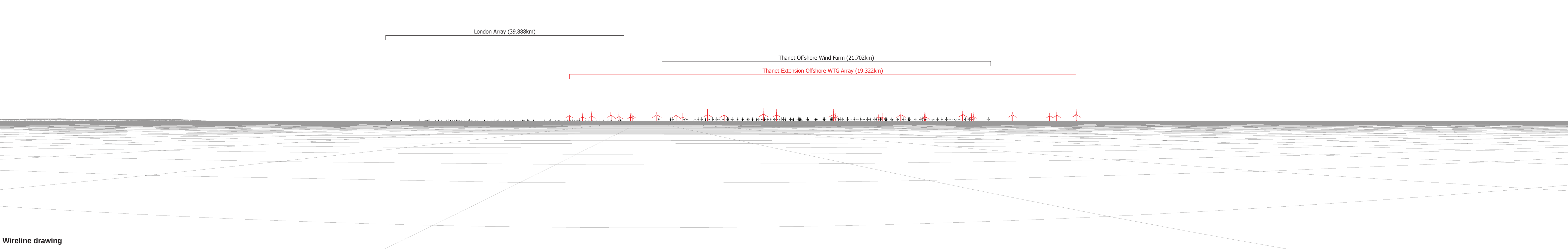
Wireline drawing

OS reference: 648343 E 152386 N
Eye level: 1.50 m AOD
Direction of view: 278°
Nearest turbine: 19.322 km

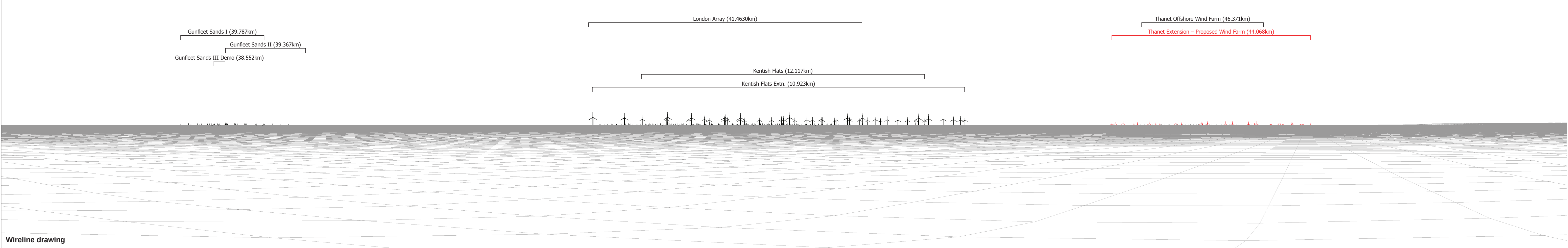
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm

Figure: 12.51b
Viewpoint 25: Trinity Beacon, Goodwin Sands

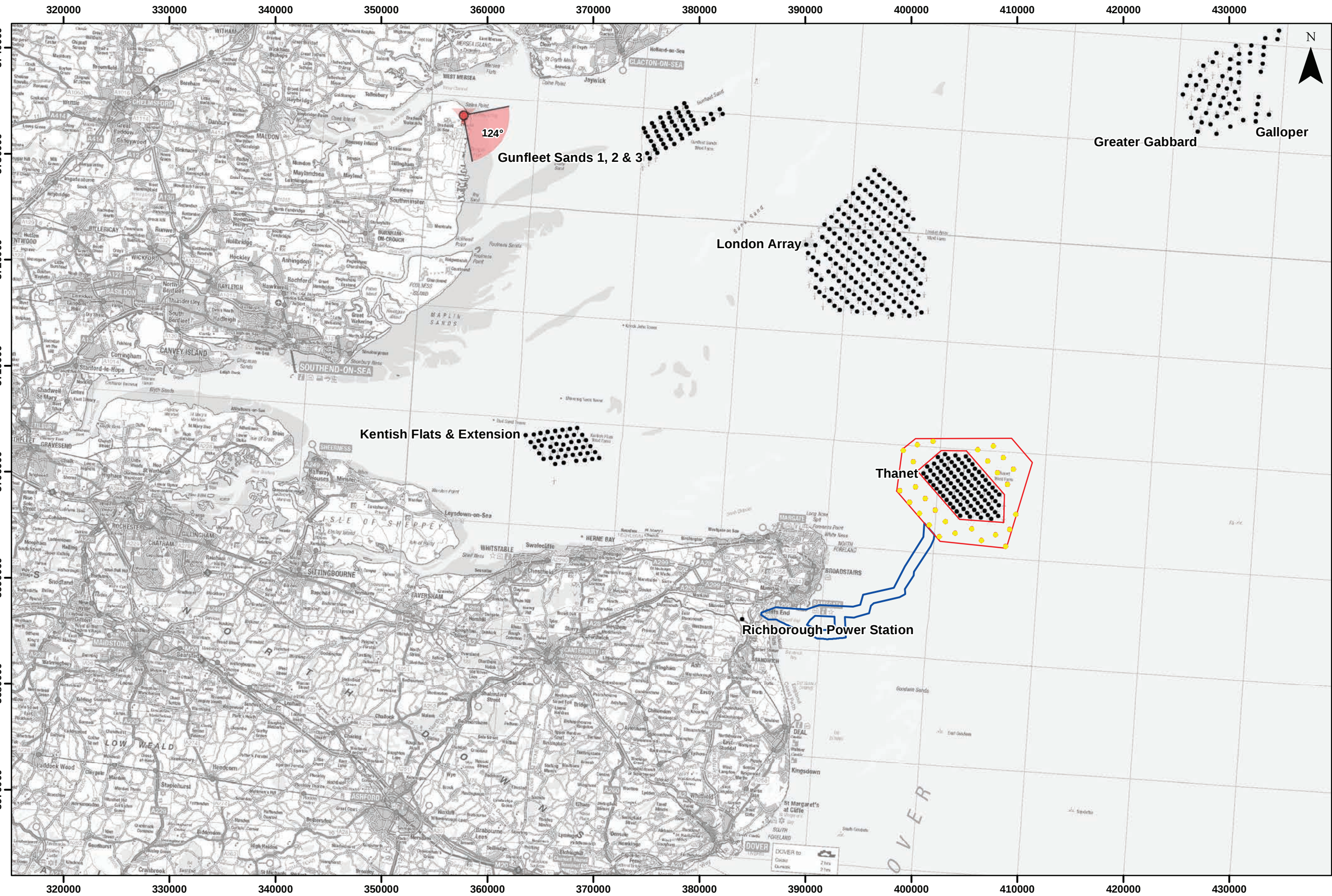
No baseline photograph



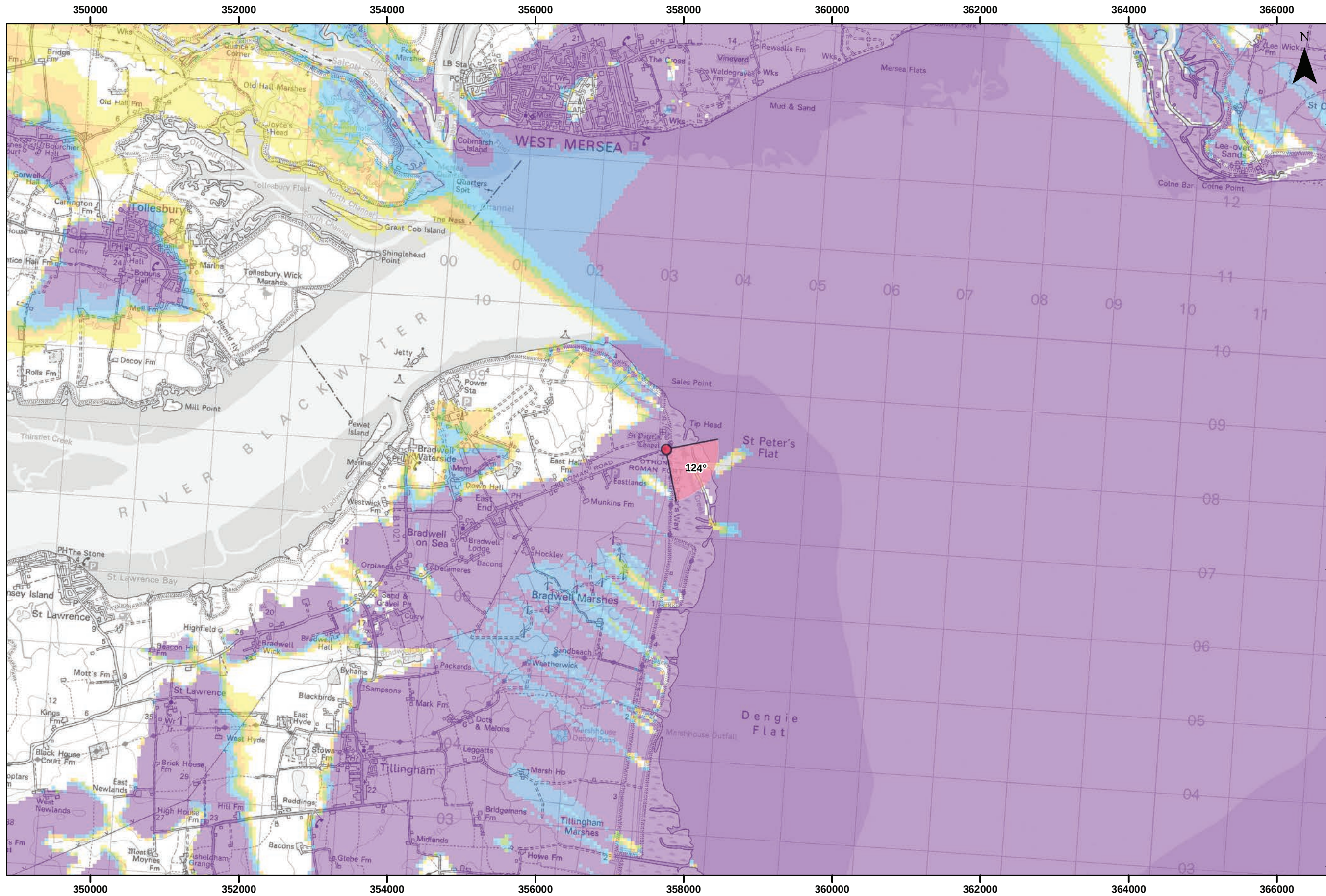
No baseline photograph



Wireline drawing



Viewpoint Location Plan
Scale: 1:350,000



Viewpoint Location Plan – Blade Tip ZTV
Scale: 1:50,000

Note:
1. ZTV: Created using ESRI ArcGIS 10.6 software using the following data and parameters:
Blade tip height: 250m
DTM Data: OS Terrain 50
DTM Resolution: 50m
Observer height: 1.5m
No surface features, such as buildings or trees, were included in the analysis.
Earth curvature and light refraction has been included in calculations.
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THANET EXTENSION OFFSHORE WIND FARM

Figure 12.53a
Viewpoint:27
Chapel of Saint Peter on the Wall
(Maldon District)

Legend

- Thanet Extension WTG
- Proposed Offshore Development Boundary
- Offshore Cable Corridor

Wind Farm Status (1:350,000 only)

- Operational

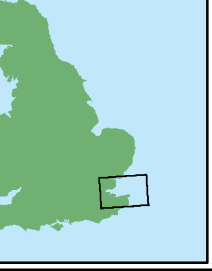
90° Field of View

Blade Tip ZTV

No. of Blade Tips Visible

- 1 - 5
- 6 - 10
- 11 - 14
- 15 - 19
- 20 - 25
- 26 - 28

Datum: ETRS 1989
Projection: UTM31N



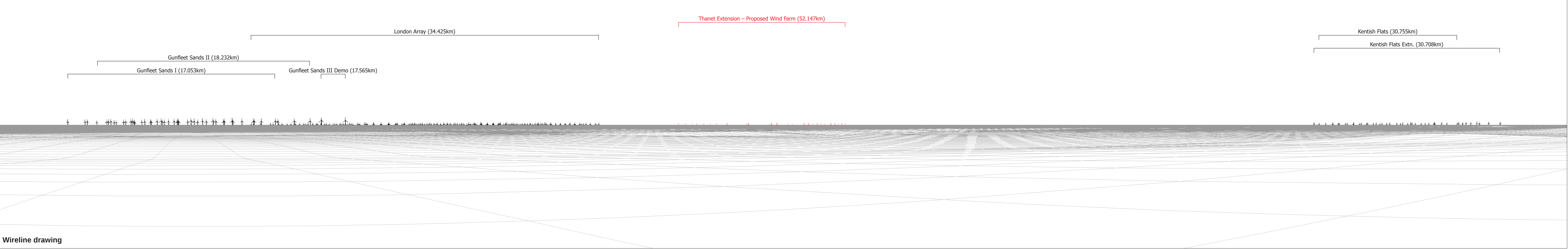
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Scale AS SHOWN

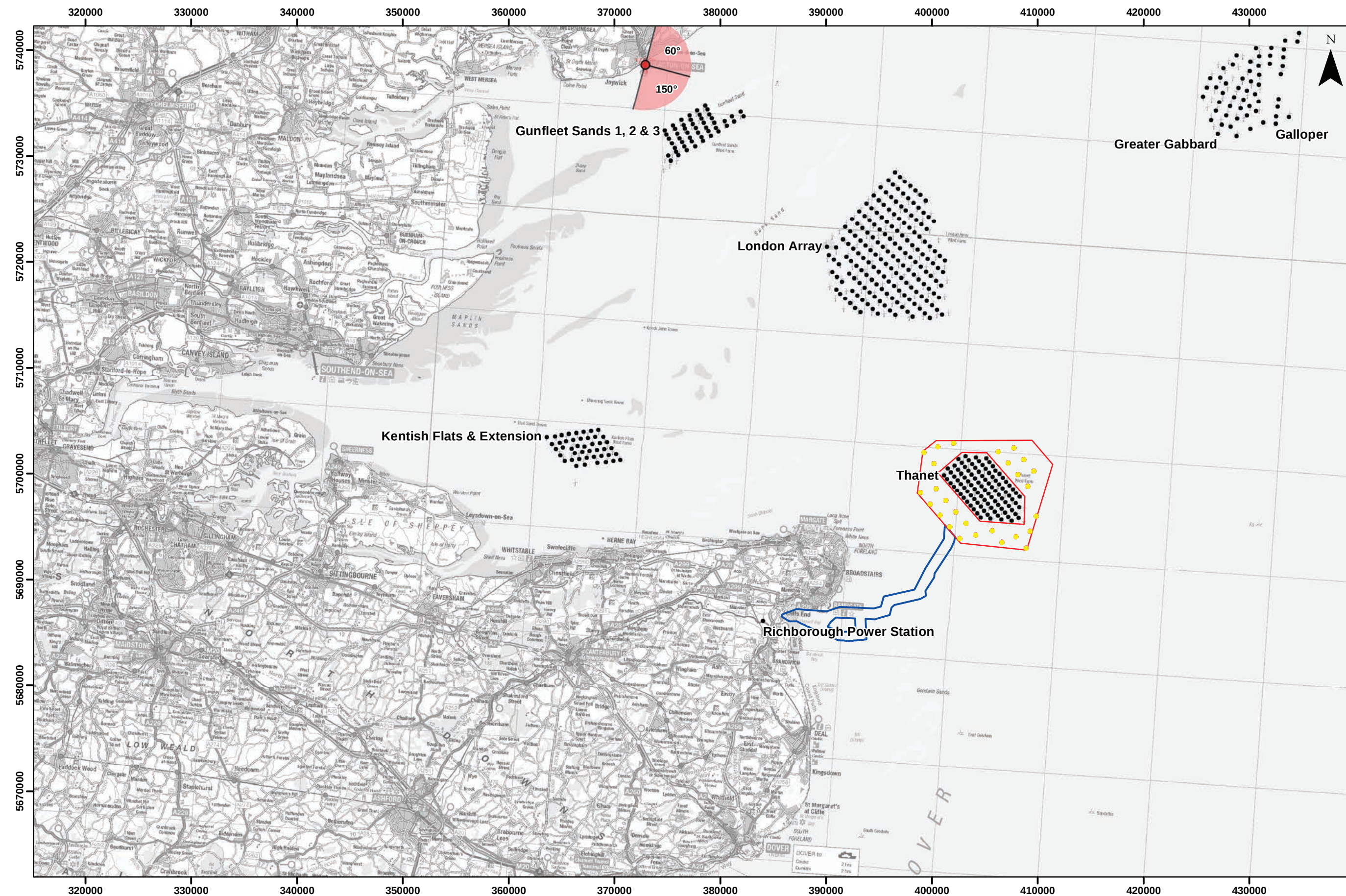
Org No	Ps	LOCATION_PLANS_DDP
Rev	0.2	Date 05/06/2018
By	JM	Layout THET2018

Figure 12.53a

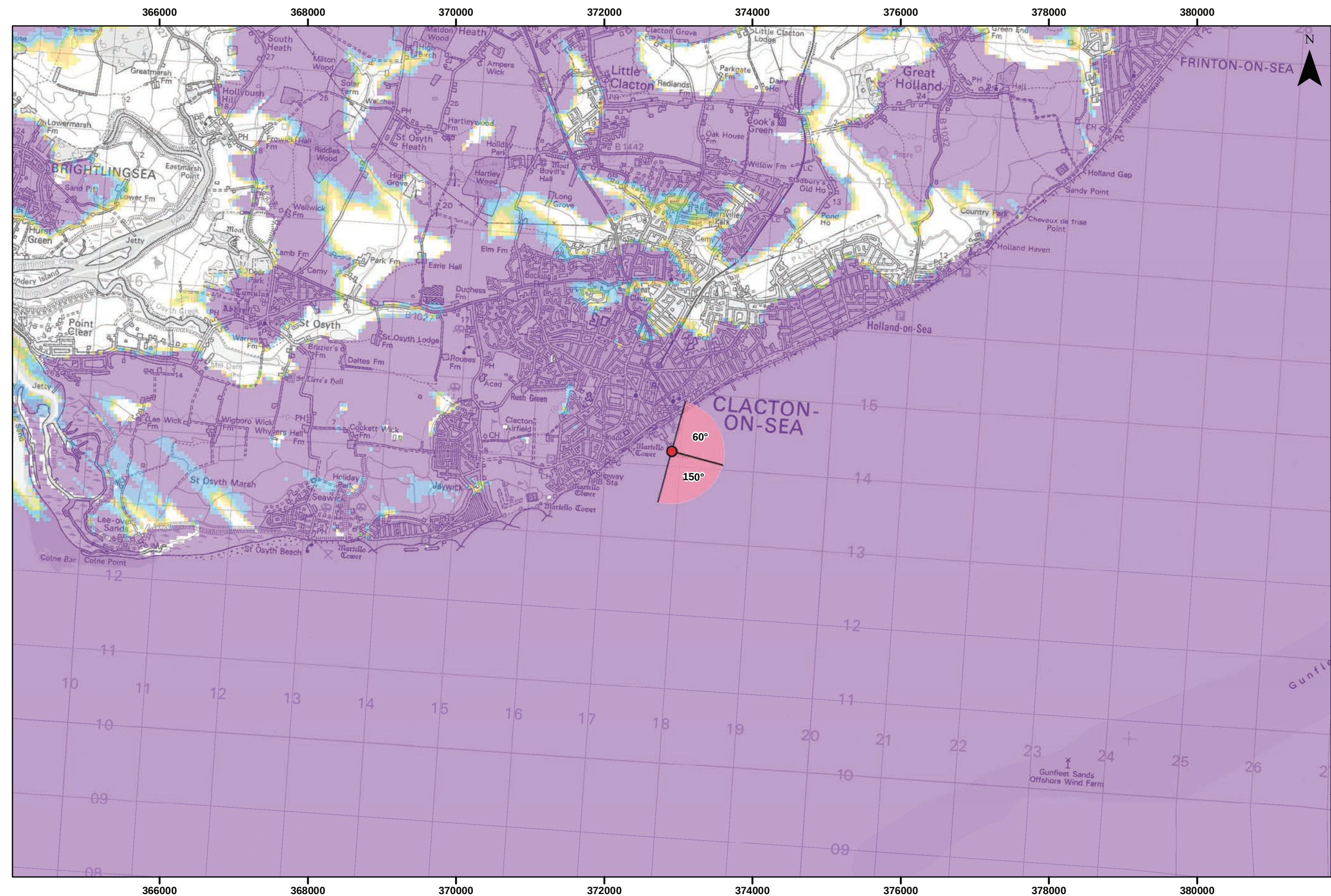
No baseline photograph



Wireline drawing



Viewpoint Location Plan
Scale: 1:350,000



Viewpoint Location Plan – Blade Tip ZTV
Scale: 1:50,000

Note:

1. ZTV: Created using ESRI ArcGIS 10.6 software using the following data and parameters:
Blade tip height: 250m
DTM Data: OS Terrain 50
DTM Resolution: 50m
Observer height: 1.5m
2. Contains OS data © Crown copyright and database right 2018

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**THANET EXTENSION
OFFSHORE WIND FARM**

Figure 12.54a
Viewpoint:28
Clacton-on-sea (Tendring District)

Legend

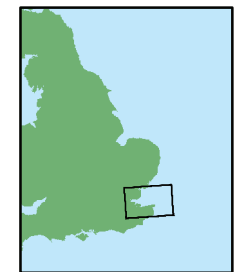
- Thanet Extension WTG
-  Proposed Offshore Development Boundary
-  Offshore Cable Corridor
- Wind Farm Status (1:350,000 only)
 - Operational
-  90° Field of View

Blade Tip ZTV

No. of Blade Tips Visible



Datum: ETRS 1989
Projection: UTM31N



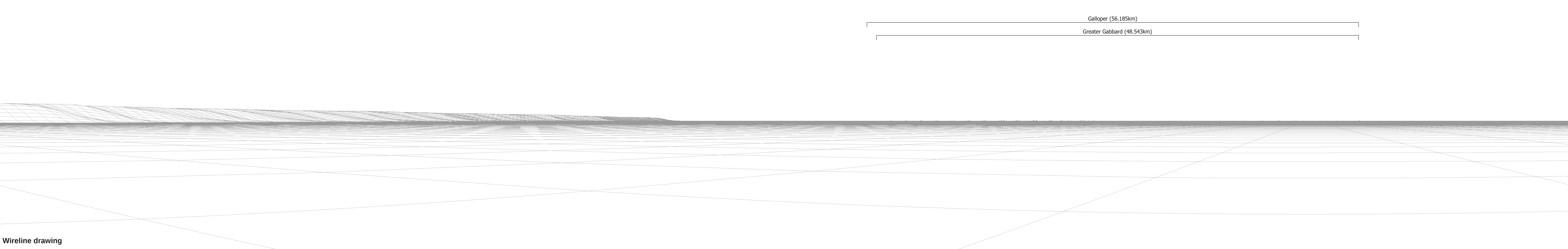
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Scale AS SHOWN

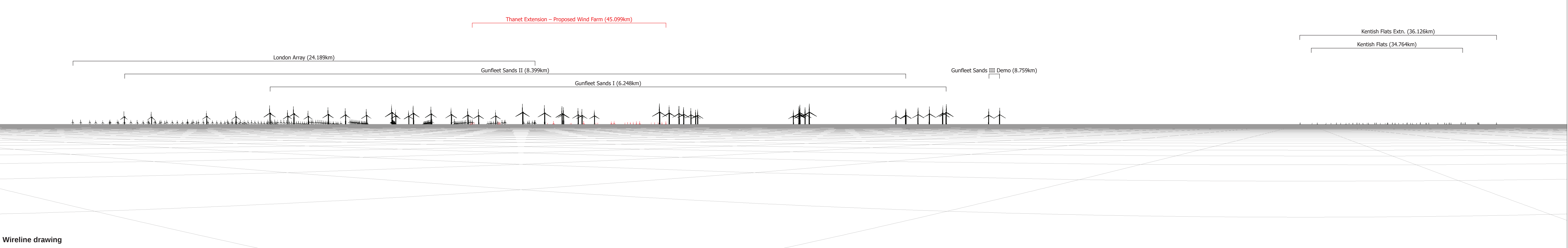
Drg No	'Ps_LOCATION_PLANS_DDP		
Rev	0.2	Date	05/06/2018
By	JM	Layout	THET2018

Figure 12.54a

No baseline photograph



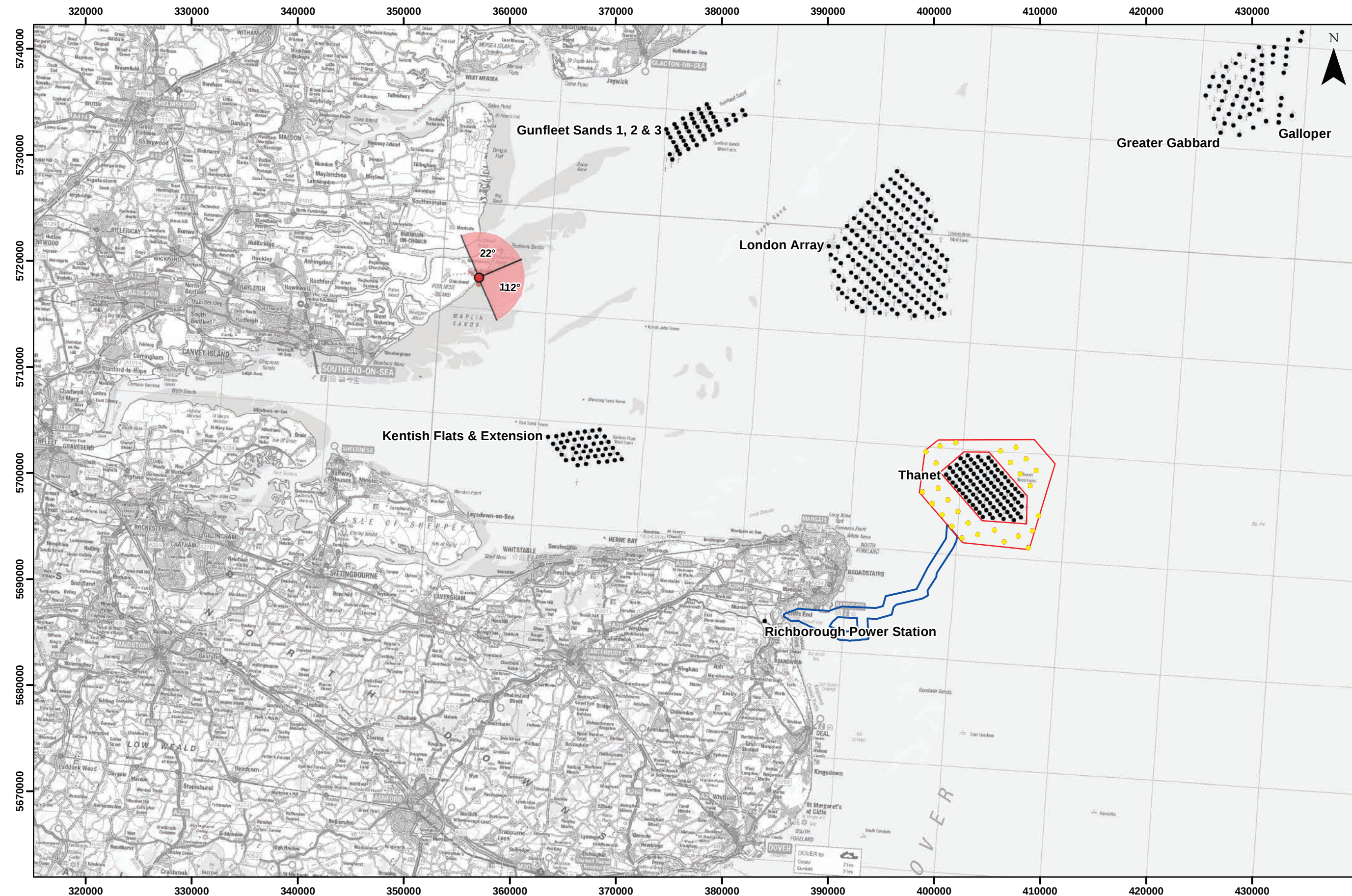
No baseline photograph



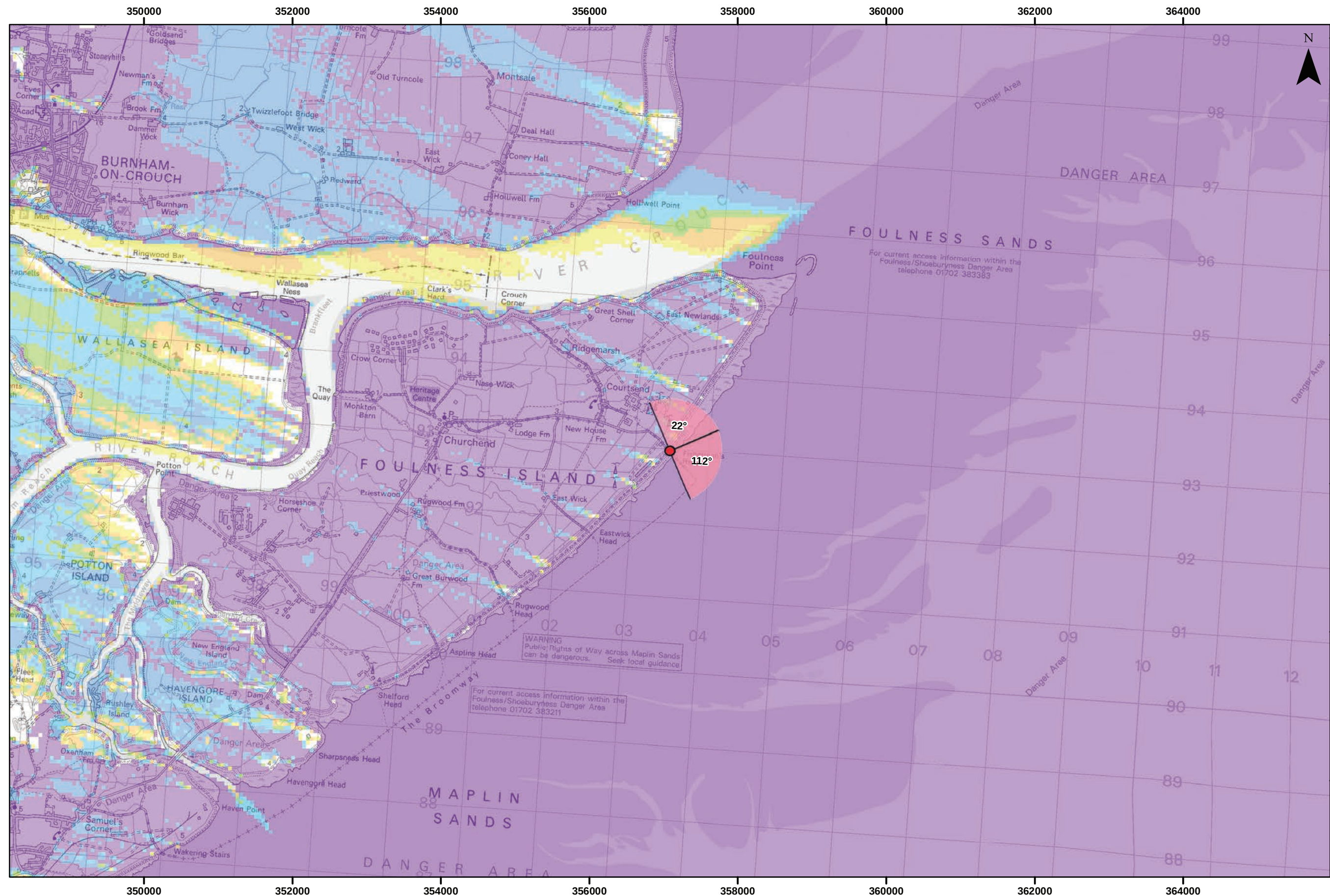
Wireline drawing

OS reference:	617884 E 214206 N	Horizontal field of view:	90° (cylindrical projection)
Eye level:	1.5 m AOD	Principal distance	522 mm
Direction of view:	150°		
Nearest turbine:	45.099 km		

Figure: 12.54c
Viewpoint 28: Clacton-on-Sea (Tendring District)



Viewpoint Location Plan
Scale: 1:350,000



Viewpoint Location Plan – Blade Tip ZTV
Scale: 1:50,000

Note:
1. ZTV: Created using ESRI ArcGIS 10.6 software using the following data and parameters:
Blade tip height: 250m
DTM Data: OS Terrain 50
DTM Resolution: 50m
Observer height: 1.5m
No surface features, such as buildings or trees, were included in the analysis.
Earth curvature and light refraction has been included in calculations.
2. Contains OS data © Crown copyright and database right 2018

THANET EXTENSION OFFSHORE WIND FARM

Figure 12.55a

Viewpoint:29
Foulness Island (Rochford
District)

Legend

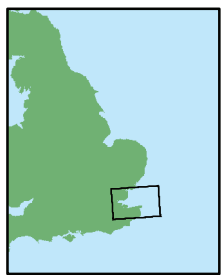
- Thanet Extension WTG
- Proposed Offshore Development Boundary
- Offshore Cable Corridor
- Wind Farm Status (1:350,000 only)
 - Operational
 - 90° Field of View

Blade Tip ZTV

No. of Blade Tips Visible

- 1 - 5
- 6 - 10
- 11 - 14
- 15 - 19
- 20 - 25
- 26 - 28

Datum: ETRS 1989
Projection: UTM31N



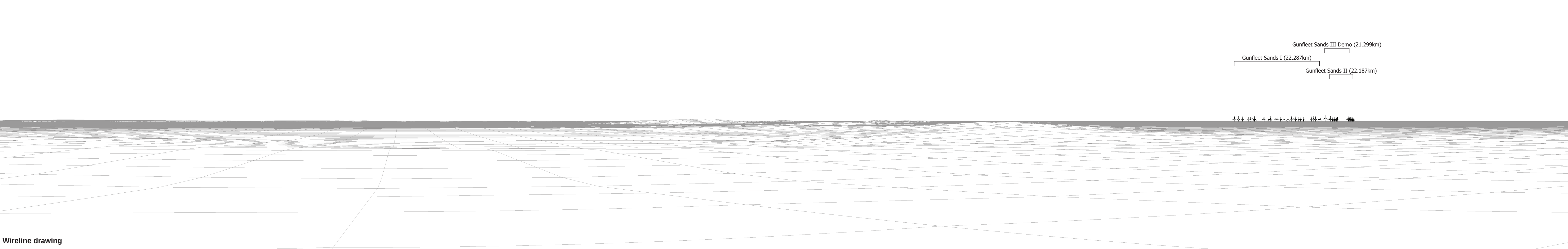
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Scale AS SHOWN

Drg No	Ps	LOCATION PLANS_DDP
Rev	0.2	Date 05/06/2018
By	JM	Layout THET2018

**Figure
12.55a**

No baseline photograph



Wireline drawing

OS reference: 603471 E 192975 N
Eye level: 5.17 m AOD
Direction of view: 22°
Nearest turbine: 45.250 km

Horizontal field of view: 90° (cylindrical projection)
Principal distance 522 mm

Figure: 12.55b
Viewpoint 29: Foulness Island (Rochford District)



OS reference:	603471 E 192975 N	Horizontal field of view:	90° (cylindrical projection)	Figure: 12.55c Viewpoint 29: Foulness Island (Rochford District)
Eye level:	5.17 m AOD	Principal distance	522 mm	
Direction of view:	112°			
Nearest turbine:	45.250 km			