

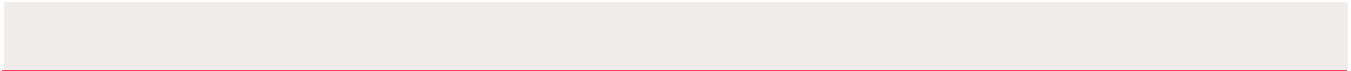
**Rampion 2 Wind Farm**  
**Category 6:**  
**Environmental Statement**  
**Volume 3, Chapter 15: Seascape,**  
**landscape and visual impact**  
**assessment (Part 7 of 8)**  
**Date: August 2023**  
**Revision A**

Document Reference: 6.3.15  
Pursuant to: APFP Regulation 5 (2) (a)  
Ecodoc number: 004884762-01



### Document revisions

Revision	Date	Status/reason for issue	Author	Checked by	Approved by
A	04/08/2023	Final for DCO Application	WSP	RED	RED





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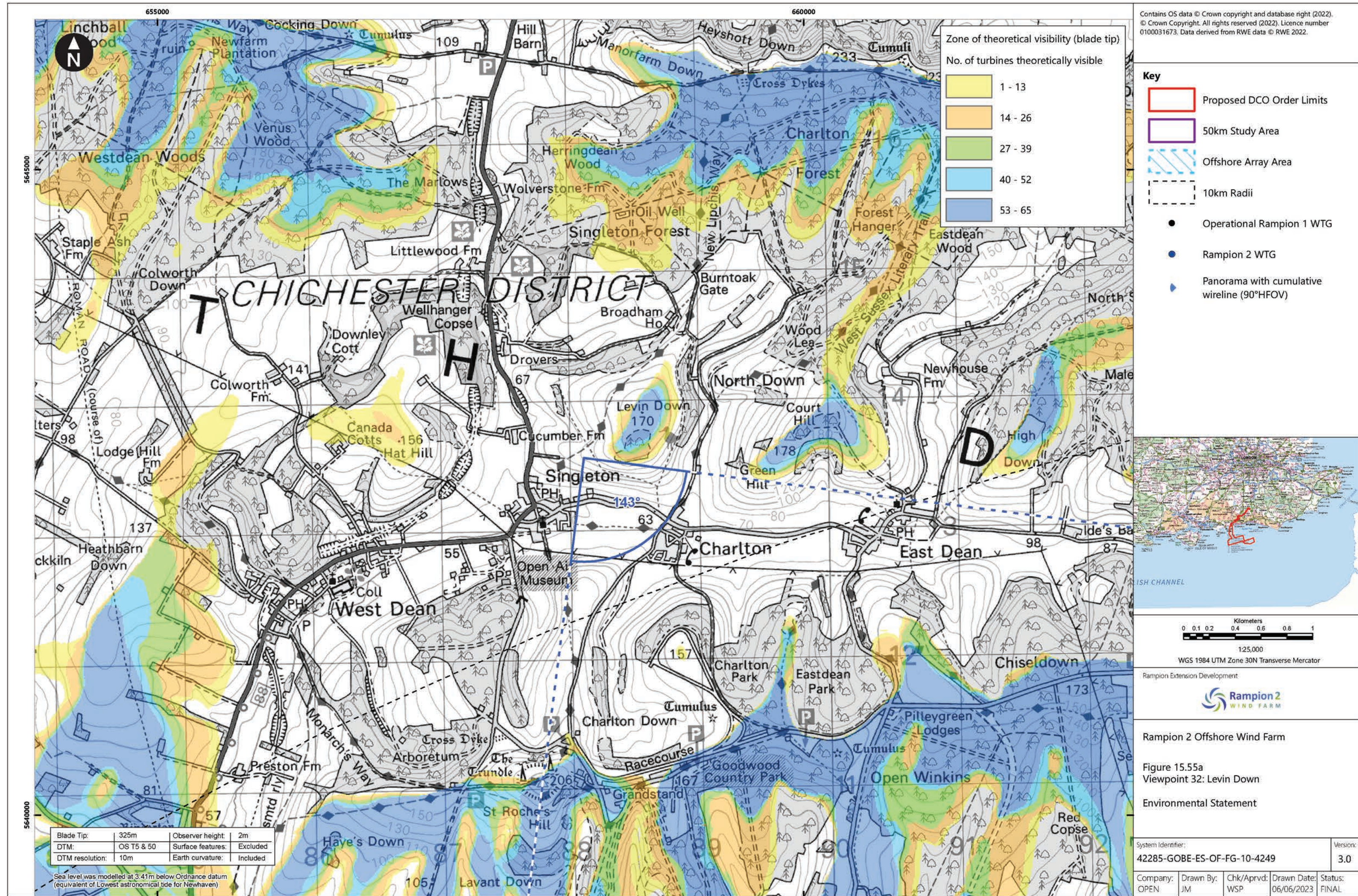
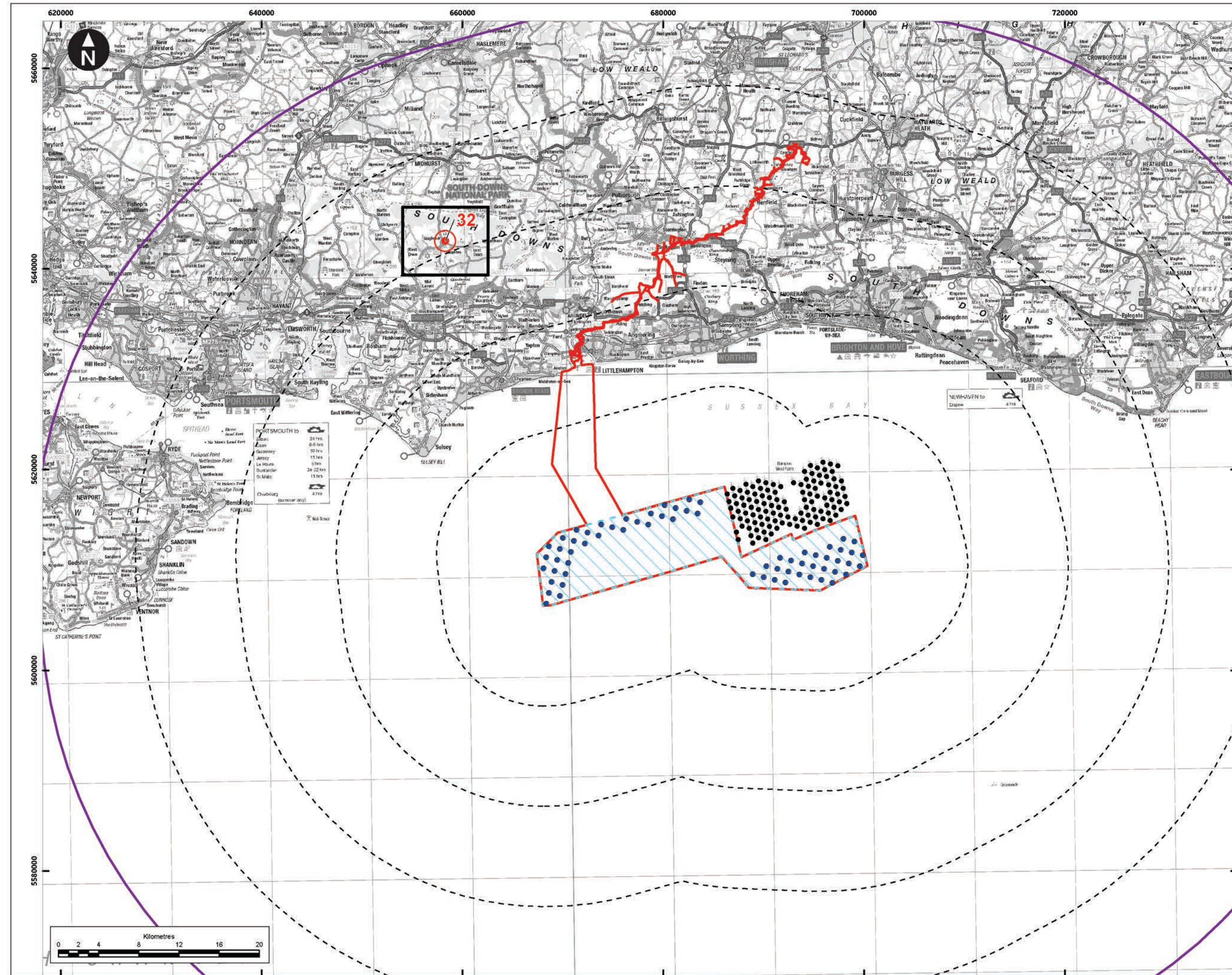
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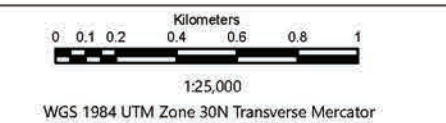
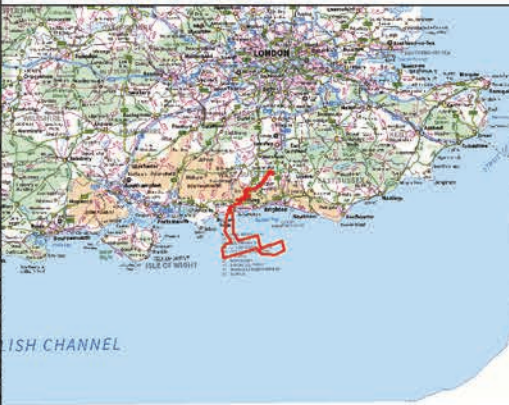
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- Key**
- Proposed DCO Order Limits
  - 50km Study Area
  - Offshore Array Area
  - 10km Radii
  - Operational Rampion 1 WTG
  - Rampion 2 WTG
  - Panorama with cumulative wireline (90°HFOV)



125,000  
 WGS 1984 UTM Zone 30N Transverse Mercator

Rampion Extension Development  


Rampion 2 Offshore Wind Farm  
 Figure 15.55a  
 Viewpoint 32: Levin Down  
 Environmental Statement

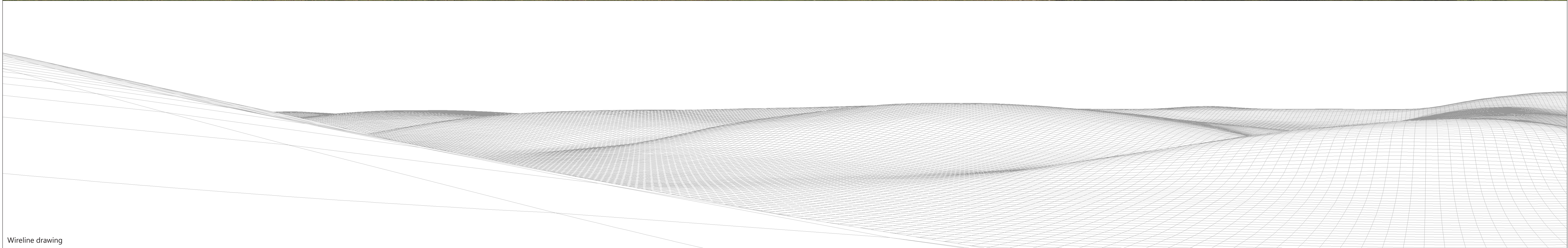
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Company:	Drawn By:	Chk/Prvd:	Drawn Date:	Status:
OPEN	JM	WSP	06/06/2023	FINAL





Baseline photograph

This image provides landscape and visual context only



Wireline drawing

**OS reference:** 488108 E 113560 N  
**Eye level:** 119.7 mAOD  
**Direction of view:** 143°  
**Nearest turbine:** 31.57 km  
**Array Area:** 31.13 km

**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

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**Lens:** Canon EF 50mm f/1.4  
**Camera height:** 1.5 m  
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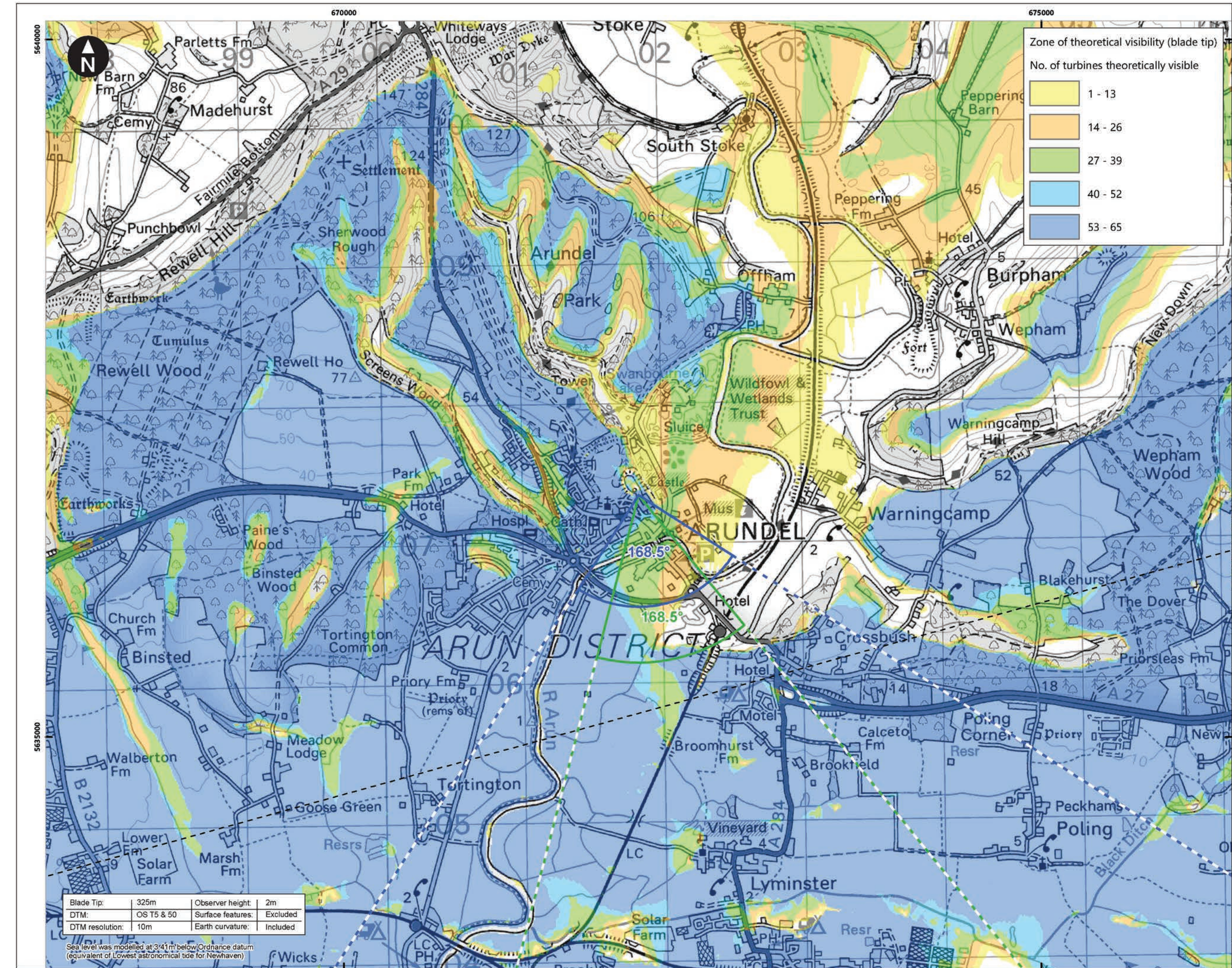
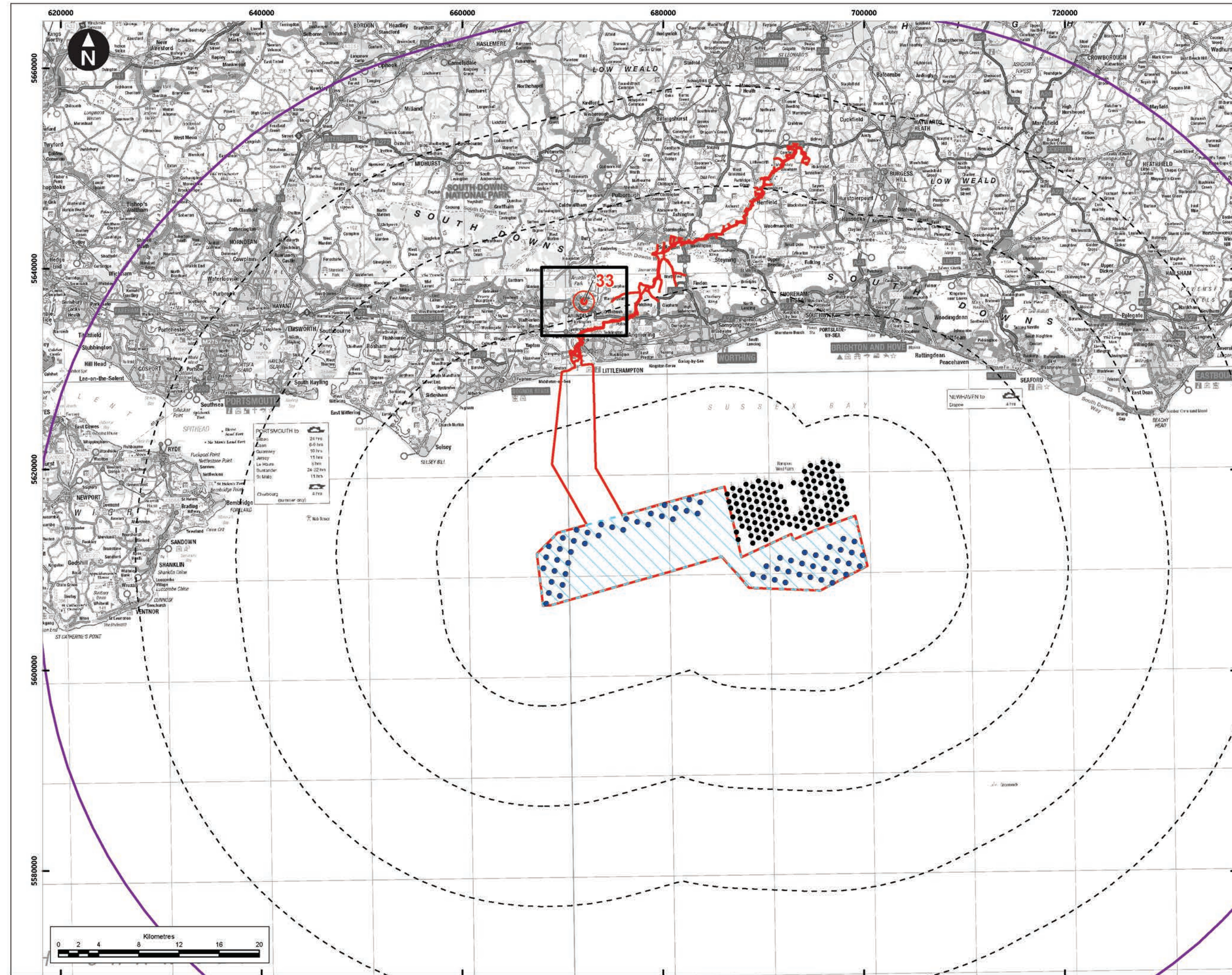
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Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-4249



Figure 15.55b  
 Viewpoint 32: Levin Down





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**Key**

- Proposed DCO Order Limits
- 50km Study Area
- Offshore Array Area
- 10km Radii
- Operational Rampion 1 WTG
- Rampion 2 WTG
- Panorama with cumulative wireline (90°HFOV)
- Photomontage & wireline (53.5°HFOV)

Rampion 2  
WIND FARM

Rampion 2 Offshore Wind Farm

Figure 15.56a  
Viewpoint 33: Arundel Castle

Environmental Statement

System Identifier:  
42285-GOBE-ES-OF-FG-10-9369

Version:  
3.0

Company: Drawn By: Chk/Prvd: Drawn Date: Status:  
OPEN JM WSP 06/06/2023 FINAL

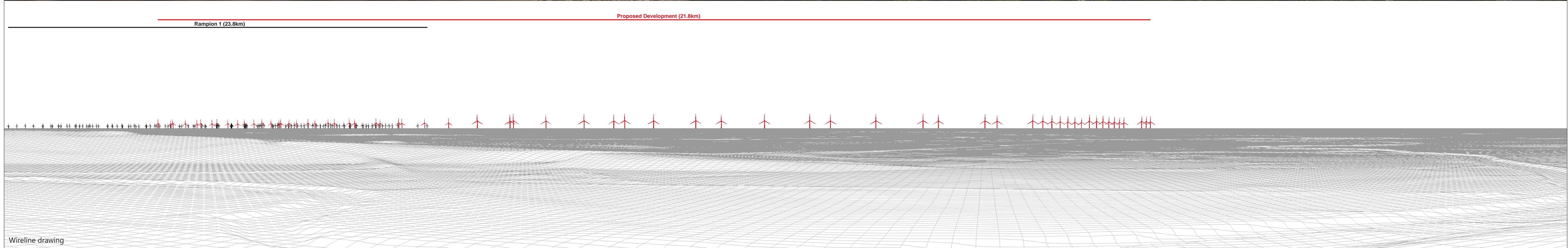
Document uncontrolled when printed ISO A3 Landscape





Baseline photograph

This image provides landscape and visual context only



Wireline drawing

**OS reference:** 501836 E 107344 N  
**Eye level:** 49.6 mAOD  
**Direction of view:** 168.5°  
**Nearest turbine:** 21.80 km  
**Array Area:** 21.53 km

**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:** Canon EOS 6D  
**Lens:** Canon EF 50mm f/1.5  
**Camera height:** 9.5 m  
**Date and time:** 17/08/2021 11:56

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Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-9369



Figure 15.56b  
 Viewpoint 33: Arundel Castle





Baseline Photograph

View flat at a comfortable arm's length

**OS reference:** 501836 E 107344 N  
**Eye level:** 49.6 mAOD  
**Direction of view:** 68.5°  
**Nearest turbine:** 21.80 km  
**Array Area:** 21.53 km

**Horizontal field of view:** 53.5° (planar projection)  
**Principal distance:** 812.5 mm  
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**Correct printed image size:** 820 x 260 mm

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Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-9369




Figure 15.56c  
Viewpoint 33: Arundel Castle

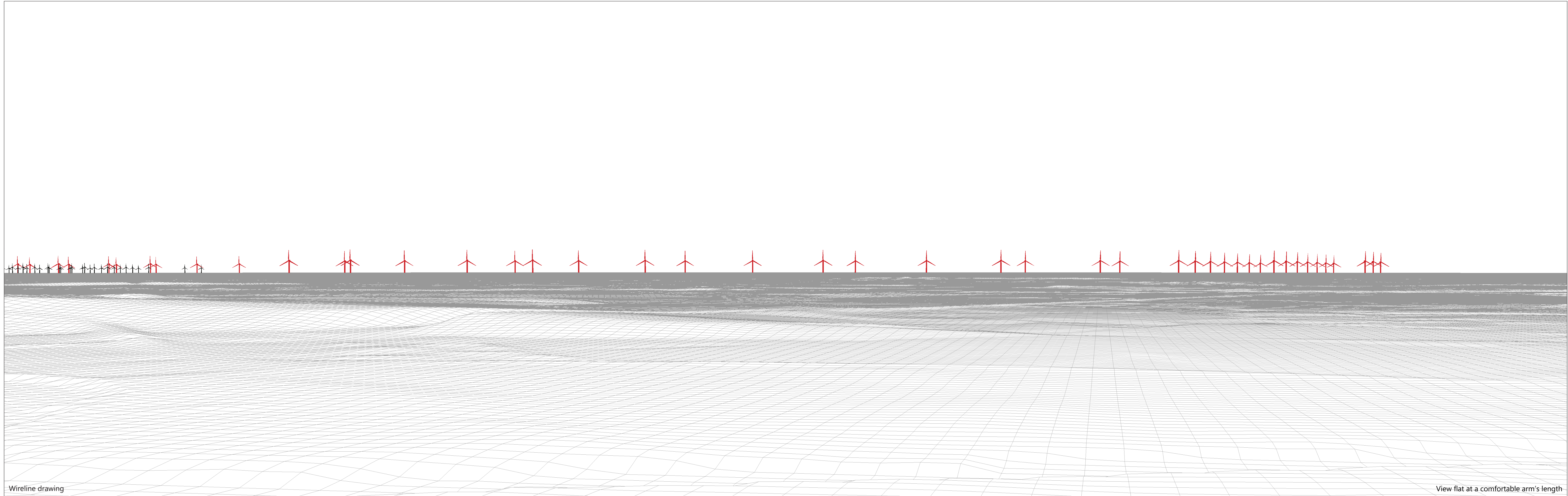




Photomontage: Proposed Development View flat at a comfortable arm's length

<p><b>OS reference:</b> 501836 E 107344 N  <b>Eye level:</b> 49.6 mAOD  <b>Direction of view:</b> 168.5°  <b>Nearest turbine:</b> 21.80 km  <b>Array Area:</b> 21.53 km</p>	<p><b>Horizontal field of view:</b> 53.5° (planar projection)  <b>Principal distance:</b> 812.5 mm  <b>Paper size:</b> 841 x 297 mm (half A1)  <b>Correct printed image size:</b> 820 x 260 mm</p>	<p><b>Camera:</b> Canon EOS 6D  <b>Lens:</b> Canon EF 50mm f/1.5  <b>Camera height:</b> 9.5 m  <b>Date and time:</b> 17/08/2021 11:56</p>	<p>Notes:          - Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.          - © Crown copyright and database rights 2022 Ordnance Survey 0100031673.          - 100% Enlargement          - TYPE 4 VISUALISATION</p>	<table border="1"> <tr> <td>Company:</td> <td>OPEN</td> <td>Drawn date:</td> <td>06/06/2023</td> </tr> <tr> <td>Drawn by:</td> <td>SH</td> <td>Status:</td> <td>FINAL</td> </tr> <tr> <td>Chk/Aprvd:</td> <td>WSP</td> <td>File:</td> <td>42285-GOBE-ES-OF-FG-10-9369</td> </tr> </table>	Company:	OPEN	Drawn date:	06/06/2023	Drawn by:	SH	Status:	FINAL	Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-9369		<p>Figure 15.56d          Viewpoint 33: Arundel Castle</p> <p style="font-size: small;">© Crown copyright. All rights reserved (2022). Licence number 0100031673</p>
Company:	OPEN	Drawn date:	06/06/2023															
Drawn by:	SH	Status:	FINAL															
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-9369															





**OS reference:** 501836 E 107344 N  
**Eye level:** 49.6 mAOD  
**Direction of view:** 168.5°  
**Nearest turbine:** 21.80 km  
**Array Area:** 21.53 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/1.5  
**Camera height:** 9.5 m  
**Date and time:** 17/08/2021 11:56

**Notes:**  
 - Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.  
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 - 100% Enlargement  
 - TYPE 4 VISUALISATION

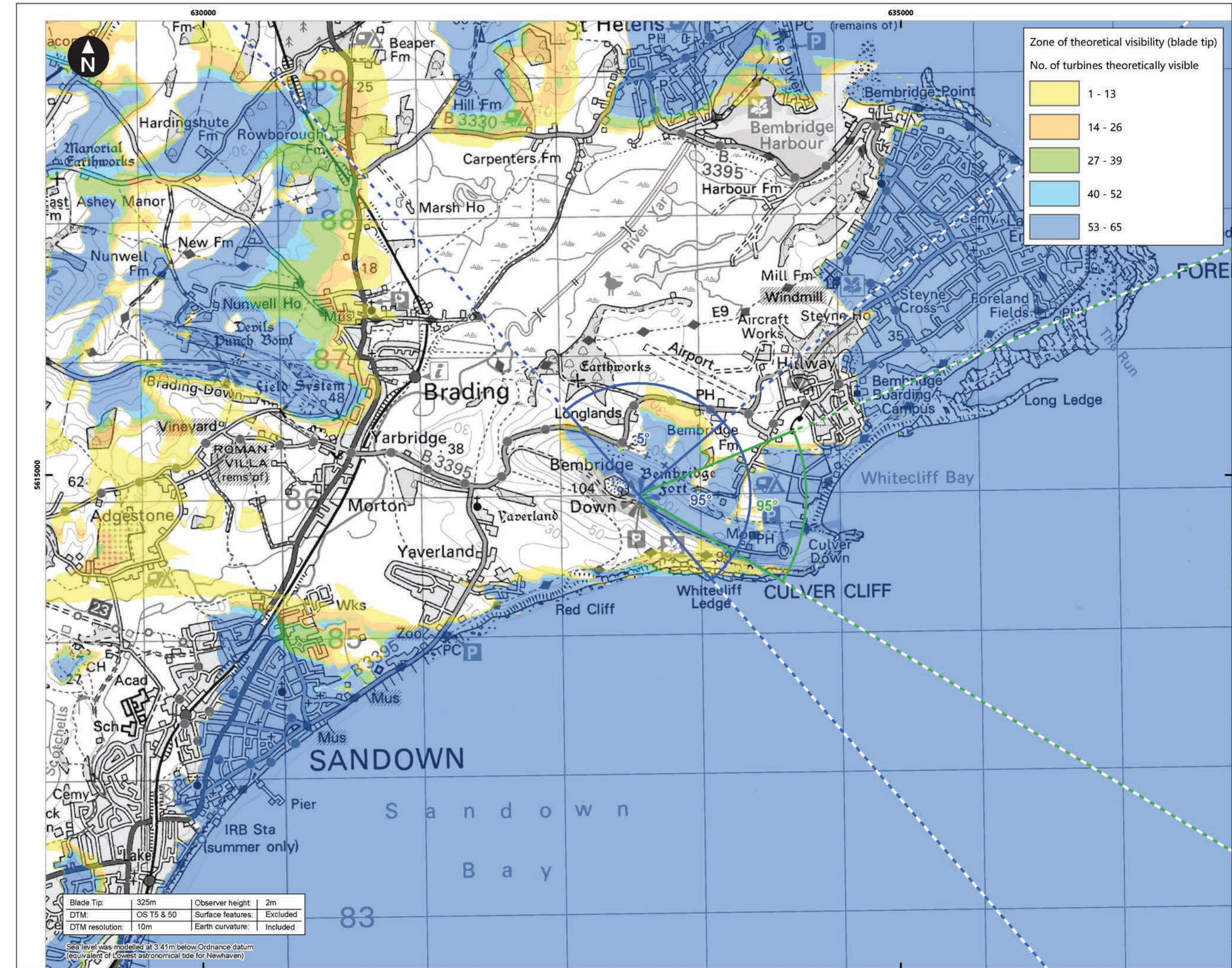
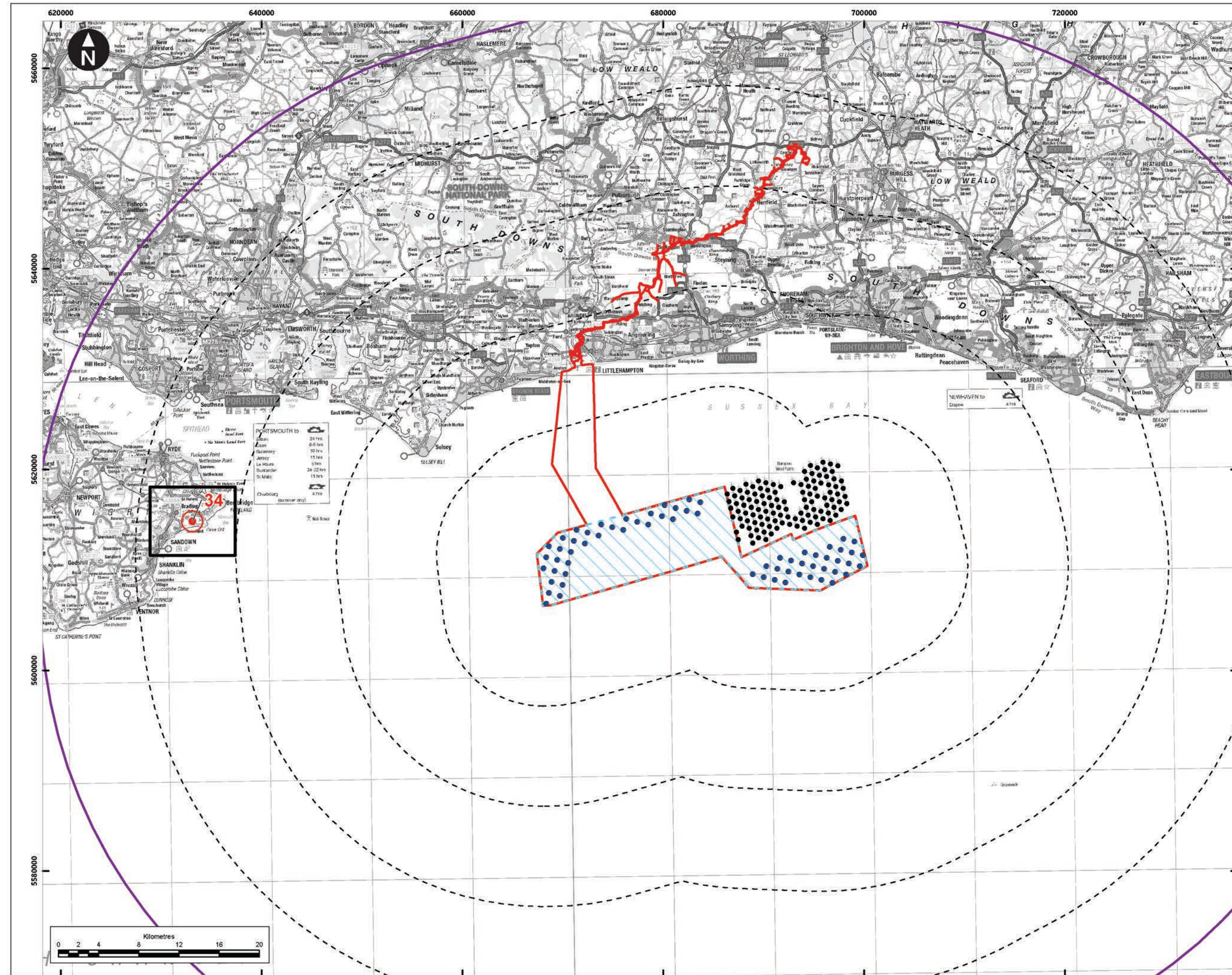
Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-9369



View flat at a comfortable arm's length

Figure 15.56e  
Viewpoint 33: Arundel Castle





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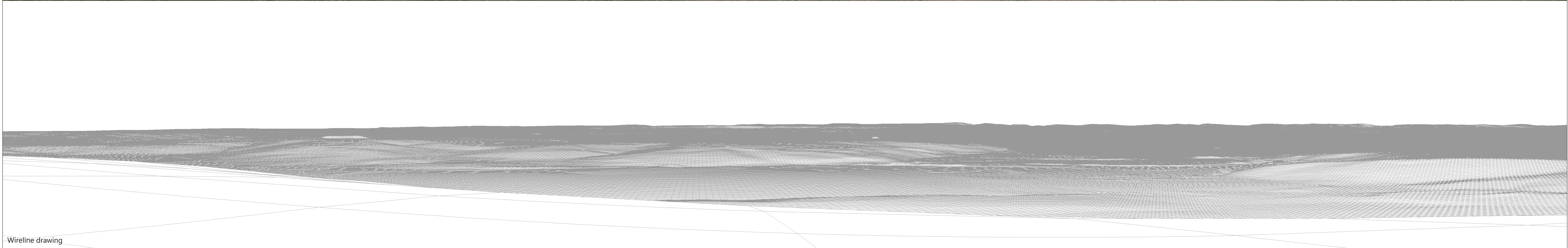
Document uncontrolled when printed | ISO A3 Landscape





Baseline photograph

This image provides landscape and visual context only



Wireline drawing

**OS reference:** 462558 E 86000 N  
**Eye level:** 104.9 mAOD  
**Direction of view:** 5°  
**Nearest turbine:** 35.23 km  
**Array Area:** 34.44 km

**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:** Canon EOS 6D  
**Lens:** Canon EF 50mm f/1.4  
**Camera height:** 1.5 m  
**Date and time:** 03/11/2020 13:52

**Notes:**  
 - Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.  
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 - TYPE 4 VISUALISATION

Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-4176



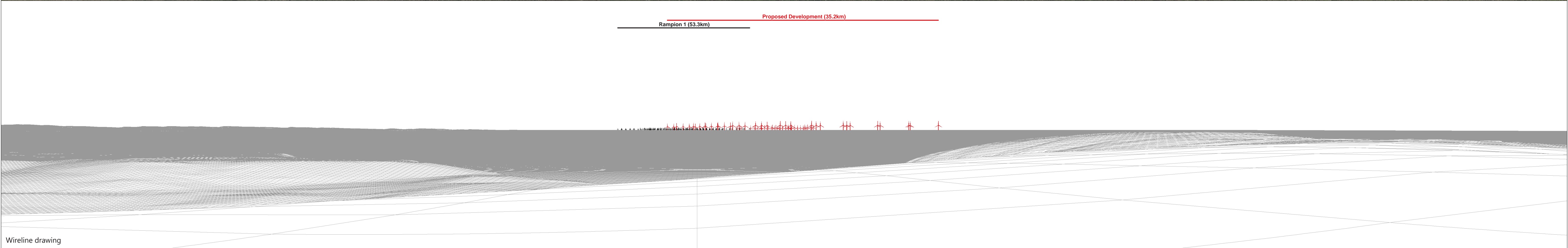
Figure 15.57b  
 Viewpoint 34: Bembridge Fort





Baseline photograph

This image provides landscape and visual context only



Wireline drawing

**OS reference:** 462558 E 86000 N  
**Eye level:** 104.9 mAOD  
**Direction of view:** 95°  
**Nearest turbine:** 35.23 km  
**Array Area:** 34.44 km

**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:** Canon EOS 6D  
**Lens:** Canon EF 50mm f/1.4  
**Camera height:** 1.5 m  
**Date and time:** 03/11/2020 13:52

**Notes:**  
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 - TYPE 4 VISUALISATION

Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-4176



Figure 15.57c  
 Viewpoint 34: Bembridge Fort





Baseline Photograph

View flat at a comfortable arm's length

**OS reference:** 462558 E 86000 N  
**Eye level:** 104.9 mAOD  
**Direction of view:** 94.5°  
**Nearest turbine:** 35.23 km  
**Array Area:** 34.44 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:** 03/11/2020 13:52

Notes:  
 - Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.  
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 - TYPE 4 VISUALISATION

Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-4176



Figure 15.57d  
 Viewpoint 34: Bembridge Fort





Photomontage: Proposed Development

View flat at a comfortable arm's length

**OS reference:** 462558 E 86000 N  
**Eye level:** 104.9 mAOD  
**Direction of view:** 94.5°  
**Nearest turbine:** 35.23 km  
**Array Area:** 34.44 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:** 03/11/2020 13:52

**Notes:**  
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 - TYPE 4 VISUALISATION

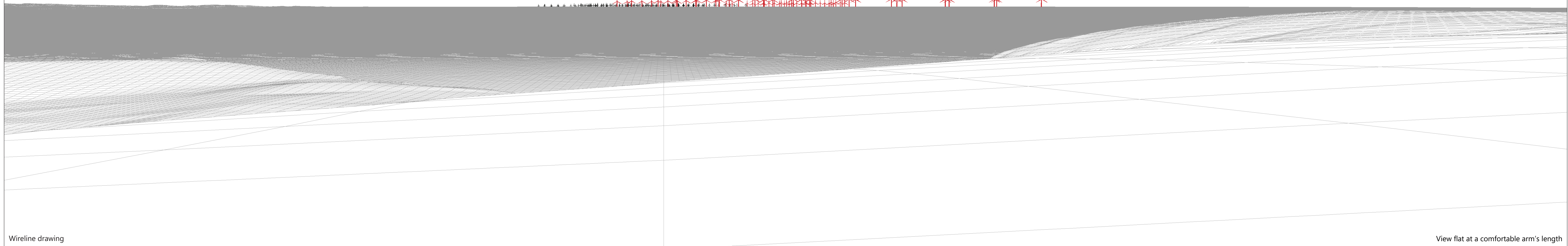
Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-4176



Figure 15.57e  
 Viewpoint 34: Bembridge Fort



31 30 33 32 52 34 63 53 36 64 35 54 38 37 55 40 28 39 7 56 6 8 41 20 22 5 42 10 57 9 19 3 21 4 23 11 44 18 65 43 2 25 58 12 24 15 17 27 26 1 29 13 14 45 16 48 59 46 47 60 49 61 50 62 51



Wireline drawing

View flat at a comfortable arm's length

**OS reference:** 462558 E 86000 N  
**Eye level:** 104.9 mAOD  
**Direction of view:** 94.5°  
**Nearest turbine:** 35.23 km  
**Array Area:** 34.44 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:** 03/11/2020 13:52

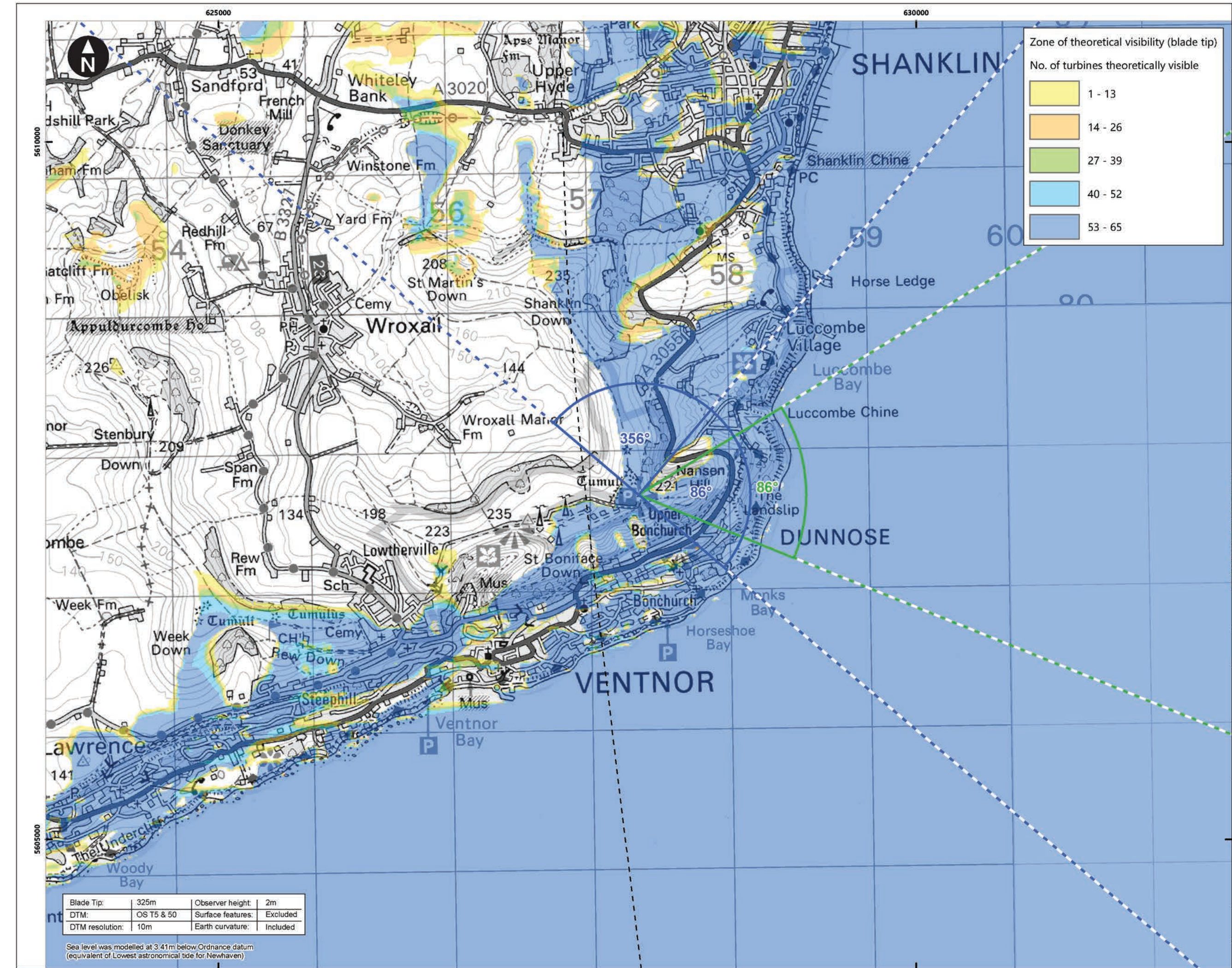
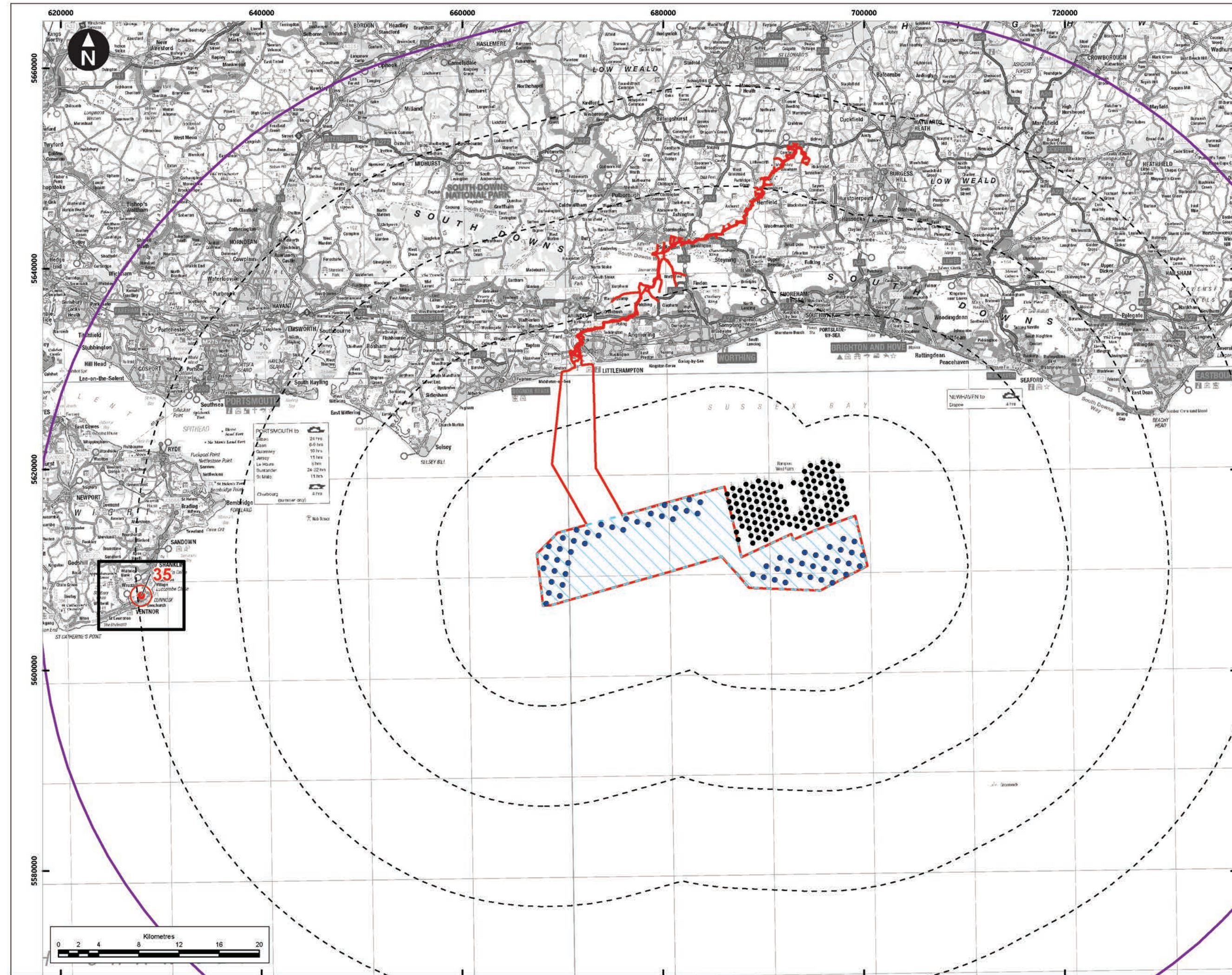
**Notes:**  
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 - TYPE 4 VISUALISATION

Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-4176



Figure 15.57f  
 Viewpoint 34: Bembridge Fort





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**Key**

- Proposed DCO Order Limits
- 50km Study Area
- Offshore Array Area
- 10km Radii
- Operational Rampion 1 WTG
- Rampion 2 WTG
- Panorama with cumulative wireline (90°HFOV)
- Photomontage & wireline (53.5°HFOV)

Rampion 2 WIND FARM

Rampion 2 Offshore Wind Farm

Figure 15.58a  
 Viewpoint 35: St. Boniface Down above Ventnor

Environmental Statement

System Identifier: 42285-GOBE-ES-OF-FG-10-1999 | Version: 3.0

Company: OPEN | Drawn By: JM | Chk/Prvd: WSP | Drawn Date: 06/06/2023 | Status: FINAL

Document uncontrolled when printed | ISO A3 Landscape

Blade Tip:	325m	Observer height:	2m
DTM:	OS T5 & 50	Surface features:	Excluded
DTM resolution:	10m	Earth curvature:	Included

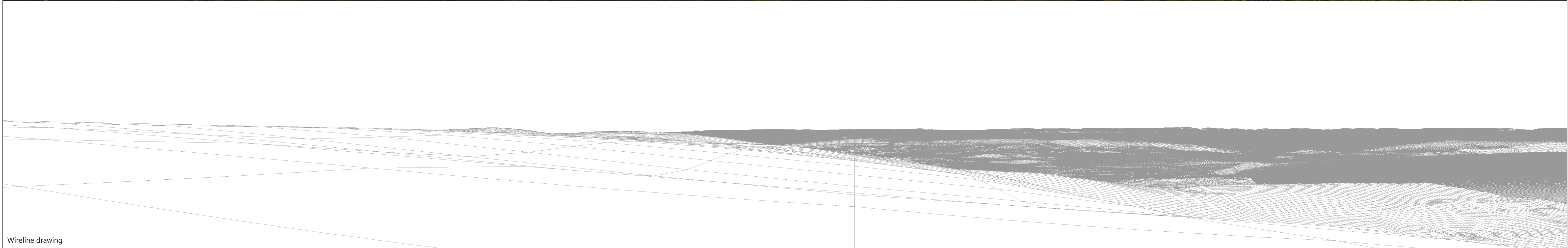
Sea level was modelled at 3.41m below Ordnance datum (equivalent of Lowest astronomical tide for Newhaven)





Baseline photograph

This image provides landscape and visual context only



Wireline drawing

**OS reference:** 457350 E 78681 N  
**Eye level:** 239.9 mAOD  
**Direction of view:** 356°  
**Nearest turbine:** 40.12 km  
**Array Area:** 39.61 km

**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:** Canon EOS 6D  
**Lens:** Canon EF 50mm f/1.4  
**Camera height:** 1.5 m  
**Date and time:** 30/11/2020 16:02

**Notes:**  
 - Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.  
 - © Crown copyright and database rights 2022 Ordnance Survey 0100031673.  
 - 100% Enlargement  
 - TYPE 4 VISUALISATION

Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-1999



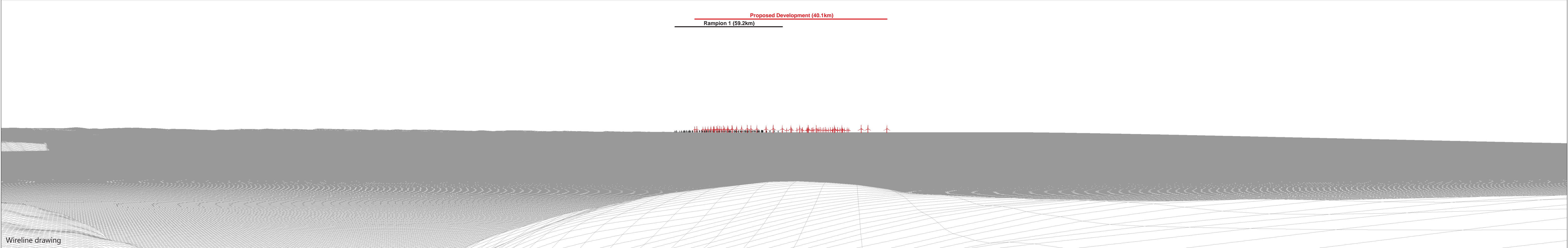
Figure 15.58b  
 Viewpoint 35: St. Boniface Down above Ventnor





Baseline photograph

This image provides landscape and visual context only



Wireline drawing

**OS reference:** 457350 E 78681 N  
**Eye level:** 239.9 mAOD  
**Direction of view:** 86°  
**Nearest turbine:** 40.12 km  
**Array Area:** 39.61 km

**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:** Canon EOS 6D  
**Lens:** Canon EF 50mm f/1.4  
**Camera height:** 1.5 m  
**Date and time:** 30/11/2020 16:02

Notes:  
 - Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.  
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 - TYPE 4 VISUALISATION

Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-1999



Figure 15.58c  
 Viewpoint 35: St. Boniface Down above Ventnor





Baseline Photograph

View flat at a comfortable arm's length

**OS reference:** 457350 E 78681 N  
**Eye level:** 239.9 mAOD  
**Direction of view:** 86°  
**Nearest turbine:** 40.12 km  
**Array Area:** 39.61 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:** 30/11/2020 16:02

Notes:  
 - Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.  
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 - TYPE 4 VISUALISATION

Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-1999




Figure 15.58d  
 Viewpoint 35: St. Boniface Down above Ventnor



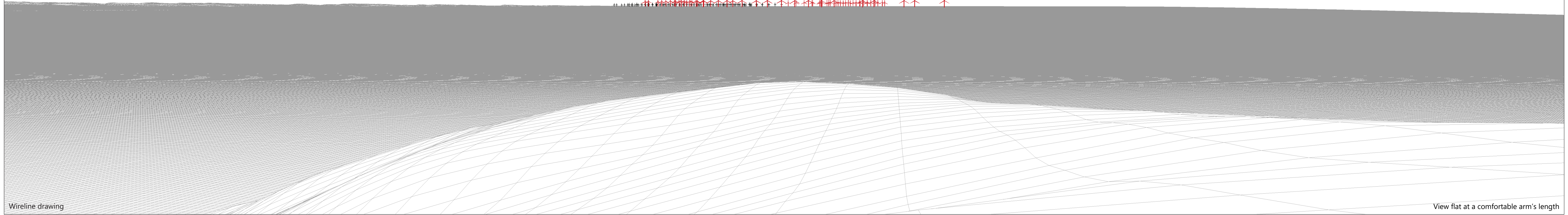


Photomontage: Proposed Development View flat at a comfortable arm's length

<p><b>OS reference:</b> 457350 E 78681 N  <b>Eye level:</b> 239.9 mAOD  <b>Direction of view:</b> 86°  <b>Nearest turbine:</b> 40.12 km  <b>Array Area:</b> 39.61 km</p>	<p><b>Horizontal field of view:</b> 53.5° (planar projection)  <b>Principal distance:</b> 812.5 mm  <b>Paper size:</b> 841 x 297 mm (half A1)  <b>Correct printed image size:</b> 820 x 260 mm</p>	<p><b>Camera:</b> Canon EOS 6D  <b>Lens:</b> Canon EF 50mm f/1.4  <b>Camera height:</b> 1.5 m  <b>Date and time:</b> 30/11/2020 16:02</p>	<p>Notes:          - Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.          - © Crown copyright and database rights 2022 Ordnance Survey 0100031673.          - 100% Enlargement          - TYPE 4 VISUALISATION</p>	<table border="1"> <tr> <td>Company:</td> <td>OPEN</td> <td>Drawn date:</td> <td>06/06/2023</td> </tr> <tr> <td>Drawn by:</td> <td>SH</td> <td>Status:</td> <td>FINAL</td> </tr> <tr> <td>Chk/Aprvd:</td> <td>WSP</td> <td>File:</td> <td>42285-GOBE-ES-OF-FG-10-1999</td> </tr> </table>	Company:	OPEN	Drawn date:	06/06/2023	Drawn by:	SH	Status:	FINAL	Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-1999		<p>Figure 15.58e          Viewpoint 35: St. Boniface Down above Ventnor</p> <p style="font-size: small;">© Crown copyright. All rights reserved (2022). Licence number 0100031673</p>
Company:	OPEN	Drawn date:	06/06/2023															
Drawn by:	SH	Status:	FINAL															
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-1999															



31 33 30 32 34 36 52 38 53 40 35 63 37 64 39 54 41 55 56 42 44 57 43 58 45 48 28 59 7 6 46 8 5 20 10 47 3 22 9 4 60 19 11 2 21 18 12 23 65 15 1 25 49 17 24 13 27 61 14 26 16 29 50 62 51



Wireline drawing

View flat at a comfortable arm's length

**OS reference:** 457350 E 78681 N  
**Eye level:** 239.9 mAOD  
**Direction of view:** 86°  
**Nearest turbine:** 40.12 km  
**Array Area:** 39.61 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:** 30/11/2020 16:02

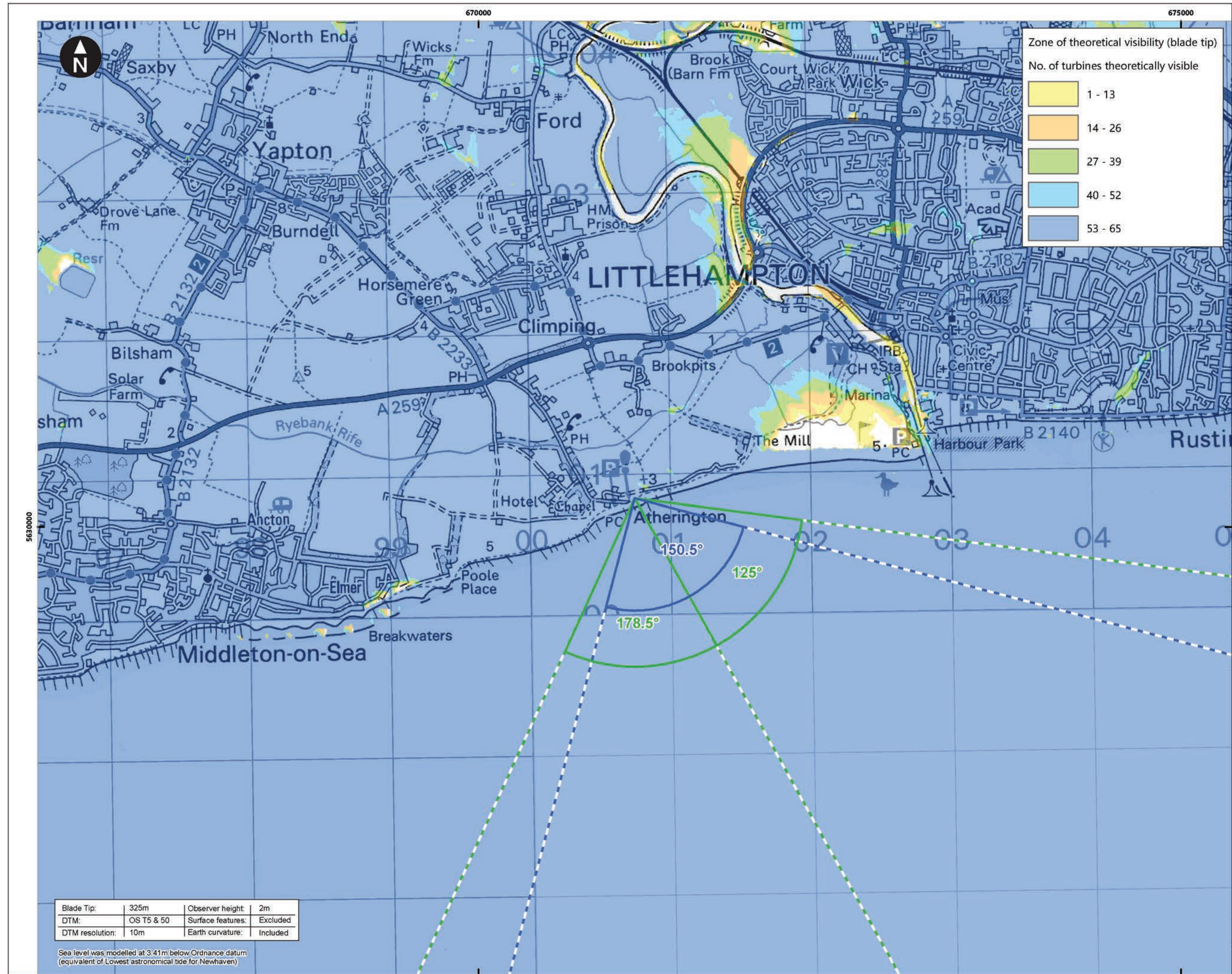
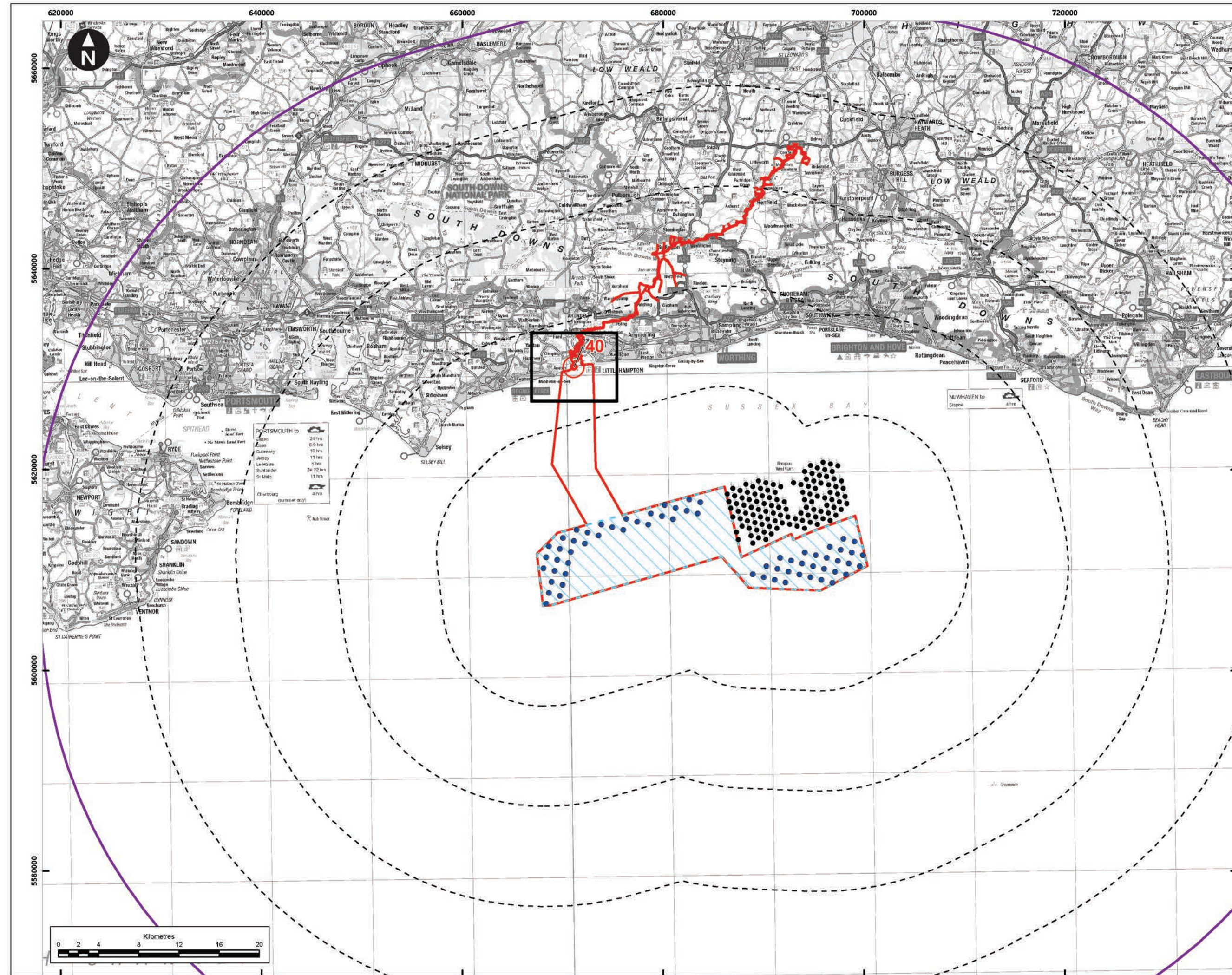
**Notes:**  
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Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-1999



Figure 15.58f  
 Viewpoint 35: St. Boniface Down above Ventnor





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0 0.1 0.2 0.4 0.6 0.8 1 Kilometers  
125,000  
WGS 1984 UTM Zone 30N Transverse Mercator

Rampion Extension Development

Rampion 2 Offshore Wind Farm

Figure 15.59a  
Viewpoint 40: Climping Beach

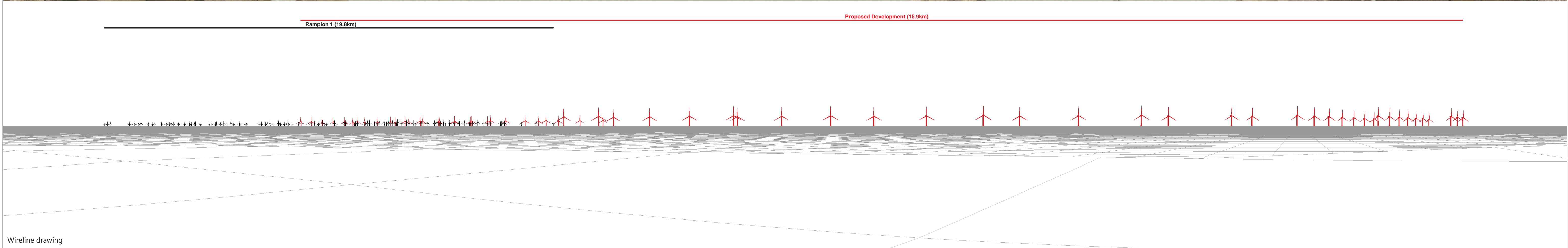
Environmental Statement

System Identifier: 42285-GOBE-ES-OF-FG-10-8541 | Version: 3.0

Company: OPEN | Drawn By: JM | Chk/Prvd: WSP | Drawn Date: 06/06/2023 | Status: FINAL

Document uncontrolled when printed | ISO A3 Landscape





**OS reference:** 500746 E 100830 N  
**Eye level:** 4.9 mAOD  
**Direction of view:** 150.5°  
**Nearest turbine:** 15.88 km  
**Array Area:** 15.47 km

**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:** Canon EOS 6D  
**Lens:** Canon EF 50mm f/1.4  
**Camera height:** 1.5 m  
**Date and time:** 16/08/2021 17:07

**Notes:**  
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 - TYPE 4 VISUALISATION

Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-8541



Figure 15.59b  
 Viewpoint 40: Climping Beach





Baseline Photograph

View flat at a comfortable arm's length

**OS reference:** 500746 E 100830 N  
**Eye level:** 4.9 mAOD  
**Direction of view:** 125°  
**Nearest turbine:** 15.88 km  
**Array Area:** 15.47 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:** 16/08/2021 17:07

**Notes:**  
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Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-8541



Figure 15.59c  
 Viewpoint 40: Climping Beach





Baseline Photograph

View flat at a comfortable arm's length

**OS reference:** 500746 E 100830 N  
**Eye level:** 4.9 mAOD  
**Direction of view:** 178.5°  
**Nearest turbine:** 15.88 km  
**Array Area:** 15.47 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:** 16/08/2021 17:07

**Notes:**  
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 - TYPE 4 VISUALISATION

Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-8541



Figure 15.59d  
 Viewpoint 40: Climping Beach





Photomontage: Proposed Development

View flat at a comfortable arm's length

**OS reference:** 500746 E 100830 N  
**Eye level:** 4.9 mAOD  
**Direction of view:** 125°  
**Nearest turbine:** 15.88 km  
**Array Area:** 15.47 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:** 16/08/2021 17:07

**Notes:**  
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Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-8541



Figure 15.59e  
 Viewpoint 40: Climping Beach

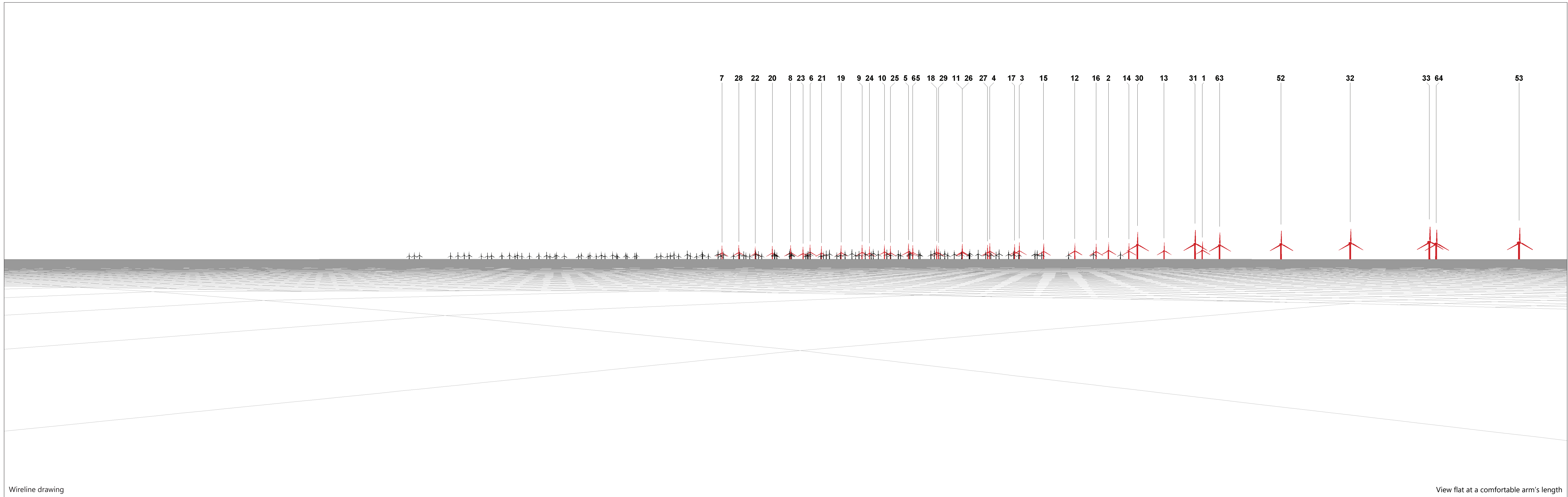




Photomontage: Proposed Development View flat at a comfortable arm's length

<p><b>OS reference:</b> 500746 E 100830 N  <b>Eye level:</b> 4.9 mAOD  <b>Direction of view:</b> 178.5°  <b>Nearest turbine:</b> 15.88 km  <b>Array Area:</b> 15.47 km</p>	<p><b>Horizontal field of view:</b> 53.5° (planar projection)  <b>Principal distance:</b> 812.5 mm  <b>Paper size:</b> 841 x 297 mm (half A1)  <b>Correct printed image size:</b> 820 x 260 mm</p>	<p><b>Camera:</b> Canon EOS 6D  <b>Lens:</b> Canon EF 50mm f/1.4  <b>Camera height:</b> 1.5 m  <b>Date and time:</b> 16/08/2021 17:07</p>	<p>Notes:          - Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.          - © Crown copyright and database rights 2022 Ordnance Survey 0100031673.          - 100% Enlargement          - TYPE 4 VISUALISATION</p>	<table border="1"> <tr> <td>Company:</td> <td>OPEN</td> <td>Drawn date:</td> <td>06/06/2023</td> </tr> <tr> <td>Drawn by:</td> <td>SH</td> <td>Status:</td> <td>FINAL</td> </tr> <tr> <td>Chk/Aprvd:</td> <td>WSP</td> <td>File:</td> <td>42285-GOBE-ES-OF-FG-10-8541</td> </tr> </table>	Company:	OPEN	Drawn date:	06/06/2023	Drawn by:	SH	Status:	FINAL	Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-8541		<p>Figure 15.59f Viewpoint 40: Climping Beach</p>
Company:	OPEN	Drawn date:	06/06/2023															
Drawn by:	SH	Status:	FINAL															
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-8541															





Wireline drawing

View flat at a comfortable arm's length

**OS reference:** 500746 E 100830 N  
**Eye level:** 4.9 mAOD  
**Direction of view:** 125°  
**Nearest turbine:** 15.88 km  
**Array Area:** 15.47 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:** 16/08/2021 17:07

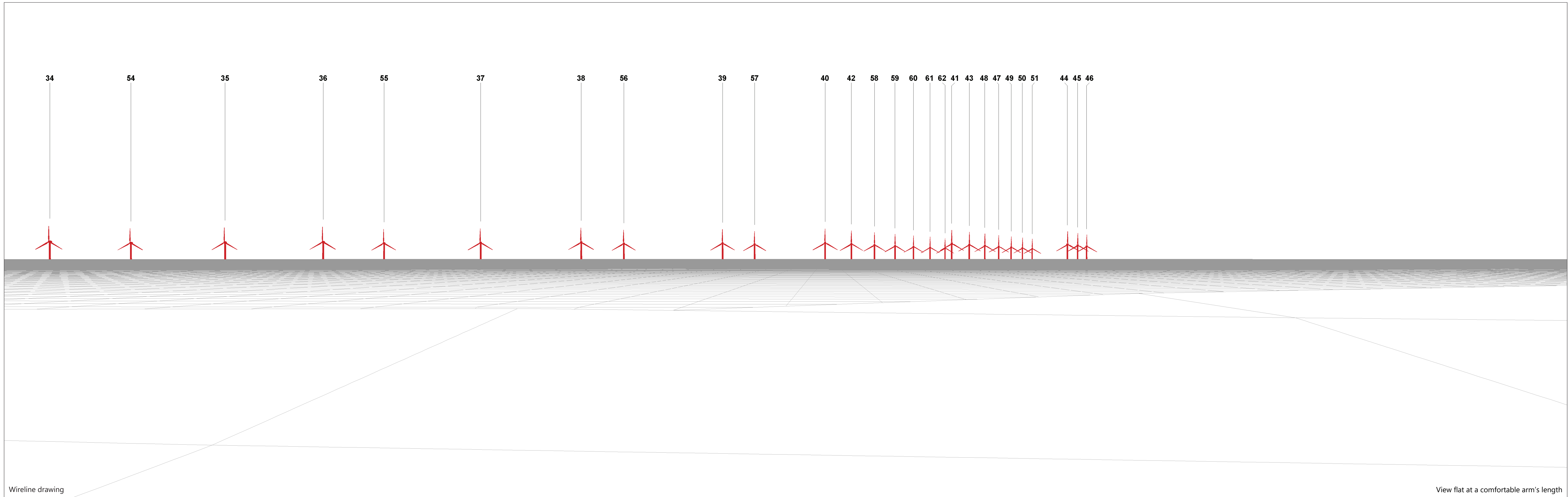
**Notes:**  
 - Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.  
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 - 100% Enlargement  
 - TYPE 4 VISUALISATION

Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-8541



Figure 15.59g  
 Viewpoint 40: Climping Beach





**OS reference:** 500746 E 100830 N  
**Eye level:** 4.9 mAOD  
**Direction of view:** 178.5°  
**Nearest turbine:** 15.88 km  
**Array Area:** 15.47 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:** 16/08/2021 17:07

**Notes:**  
 - Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.  
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 - 100% Enlargement  
 - TYPE 4 VISUALISATION

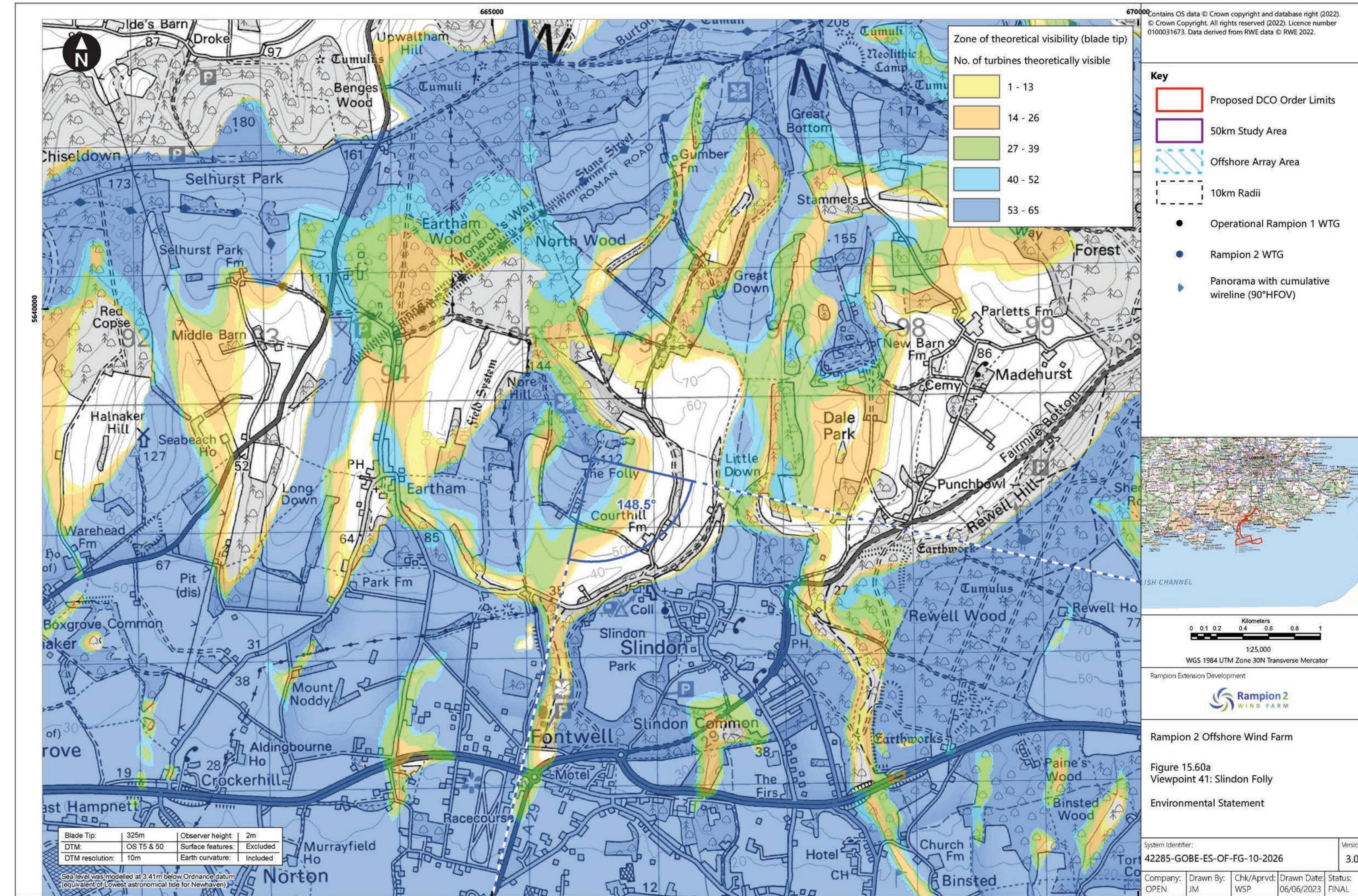
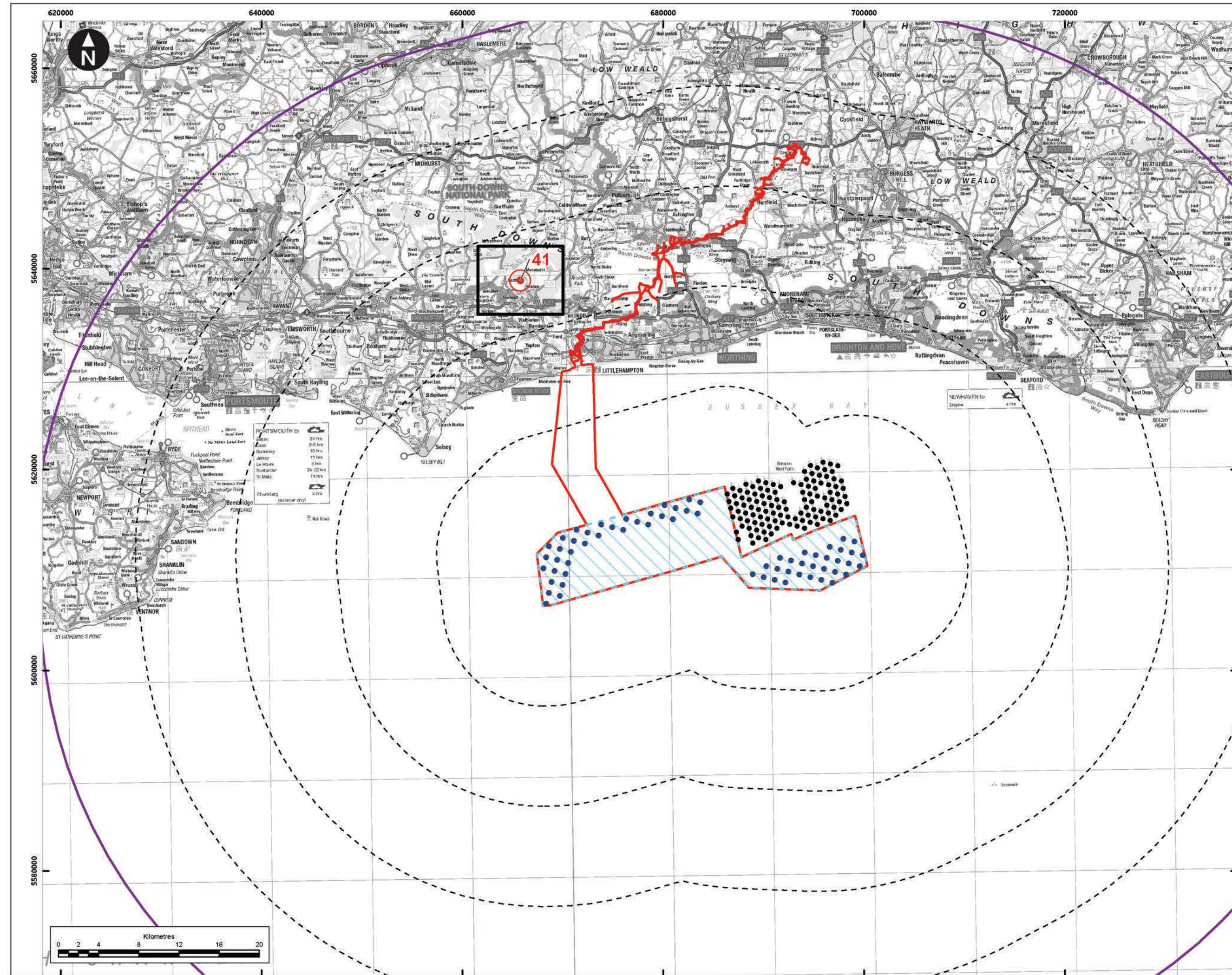
Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-8541



View flat at a comfortable arm's length

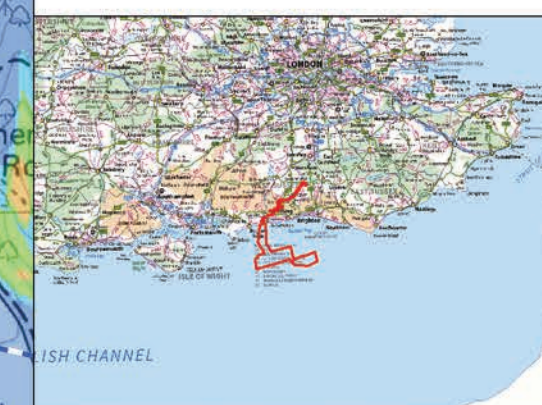
Figure 15.59h  
Viewpoint 40: Climping Beach





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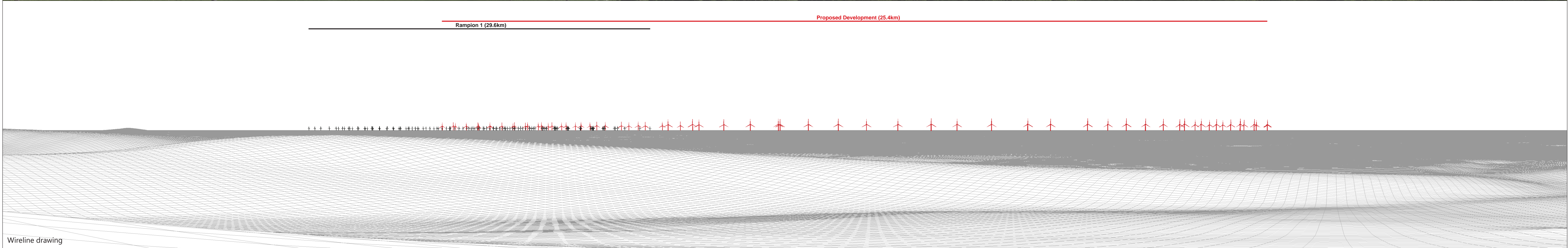
Figure 15.60a  
Viewpoint 41: Slindon Folly  
Environmental Statement



Rampion Extension Development  
Rampion 2 WIND FARM  
Rampion 2 Offshore Wind Farm

Document uncontrolled when printed ISO A3 Landscape





OS reference: 495524 E 109540 N  
 Eye level: 114.7 mAOB  
 Direction of view: 148.5°  
 Nearest turbine: 25.45 km  
 Array Area: 25.22 km

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: Canon EOS 5D MkII  
 Lens: Canon EF 50mm f/1.4  
 Camera height: 1.5 m  
 Date and time: 15/05/2023 14:44

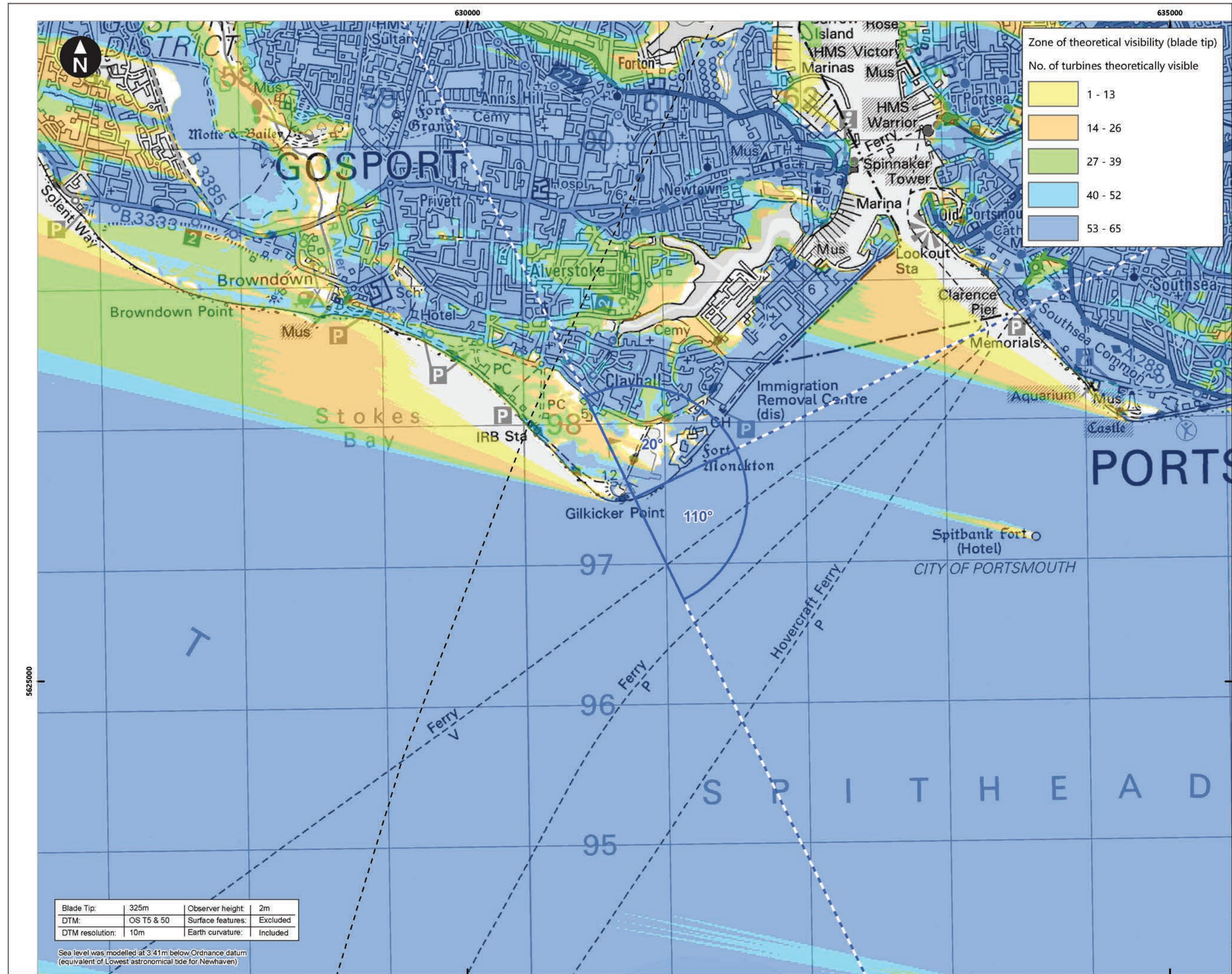
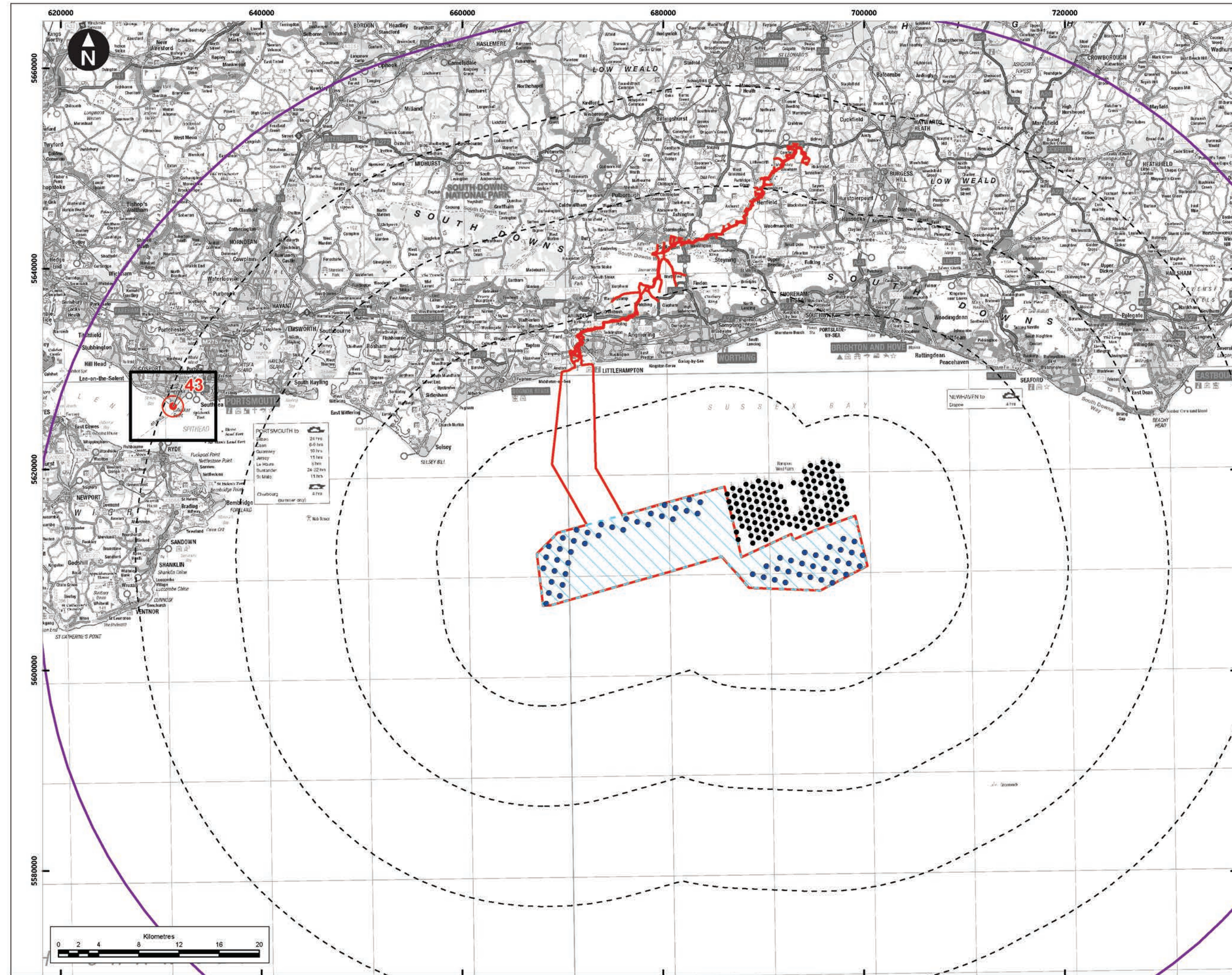
Notes:  
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 - 100% Enlargement  
 - TYPE 4 VISUALISATION

Company:	OPEN	Drawn date:	14/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-2026



Figure 15.60b  
 Viewpoint 41: Slindon Folly





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**Key**

- Proposed DCO Order Limits
- 50km Study Area
- Offshore Array Area
- 10km Radii
- Operational Rampion 1 WTG
- Rampion 2 WTG
- Panorama with cumulative wireline (90°HFOV)

**Zone of theoretical visibility (blade tip)**

No. of turbines theoretically visible

- 1 - 13
- 14 - 26
- 27 - 39
- 40 - 52
- 53 - 65

**Scale**

0 0.1 0.2 0.4 0.6 0.8 1  
Kilometers  
125,000  
WGS 1984 UTM Zone 30N Transverse Mercator

Rampion Extension Development

**Rampion 2 WIND FARM**

Rampion 2 Offshore Wind Farm

Figure 15.61a  
Viewpoint 43: Gilkicker Point

Environmental Statement

System Identifier: 42285-GOBE-ES-OF-FG-10-1213  
Version: 3.0

Company: OPEN  
Drawn By: JM  
Chk/Prvd: WSP  
Drawn Date: 06/06/2023  
Status: FINAL

Document uncontrolled when printed ISO A3 Landscape

Blade Tip:	325m	Observer height:	2m
DTM:	OS T5 & 50	Surface features:	Excluded
DTM resolution:	10m	Earth curvature:	Included

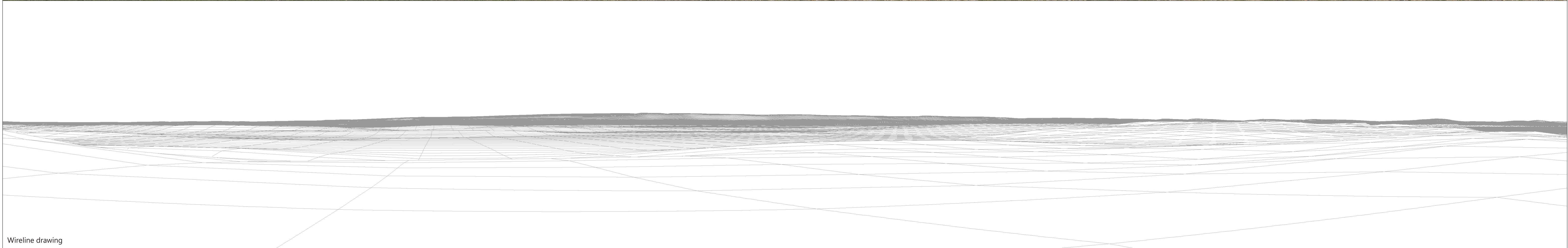
Sea level was modelled at 3.41m below Ordnance datum (equivalent of Lowest astronomical tide for Newhaven)





Baseline photograph

This image provides landscape and visual context only



Wireline drawing

**OS reference:** 460782 E 97470 N  
**Eye level:** 4.7 mAOD  
**Direction of view:** 20°  
**Nearest turbine:** 39.91 km  
**Array Area:** 39.09 km

**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:** Canon EOS 6D  
**Lens:** Canon EF 50mm f/1.4  
**Camera height:** 1.5 m  
**Date and time:** 05/09/2020 15:24

**Notes:**  
 - Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.  
 - © Crown copyright and database rights 2022 Ordnance Survey 0100031673.  
 - 100% Enlargement  
 - TYPE 4 VISUALISATION

Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-1213



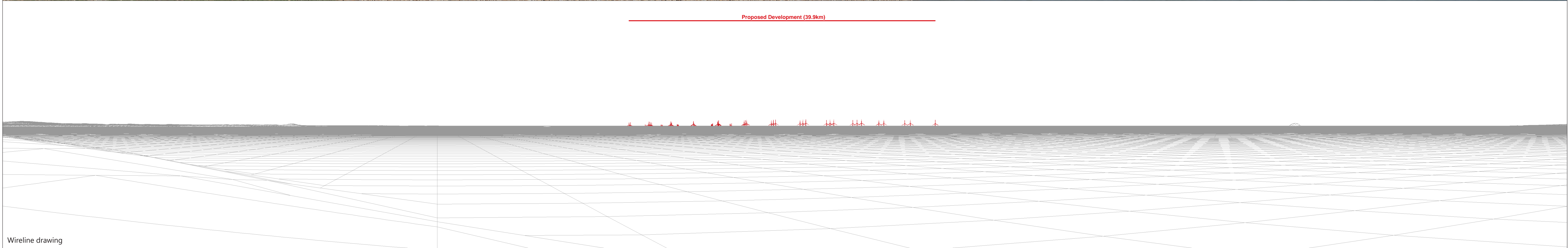
Figure 15.61b  
 Viewpoint 43: Gilkicker Point





Baseline photograph

This image provides landscape and visual context only



Wireline drawing

Proposed Development (39.9km)

**OS reference:** 460782 E 97470 N  
**Eye level:** 4.7 mAOD  
**Direction of view:** 110°  
**Nearest turbine:** 39.91 km  
**Array Area:** 39.09 km

**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:** Canon EOS 6D  
**Lens:** Canon EF 50mm f/1.4  
**Camera height:** 1.5 m  
**Date and time:** 05/09/2020 15:24

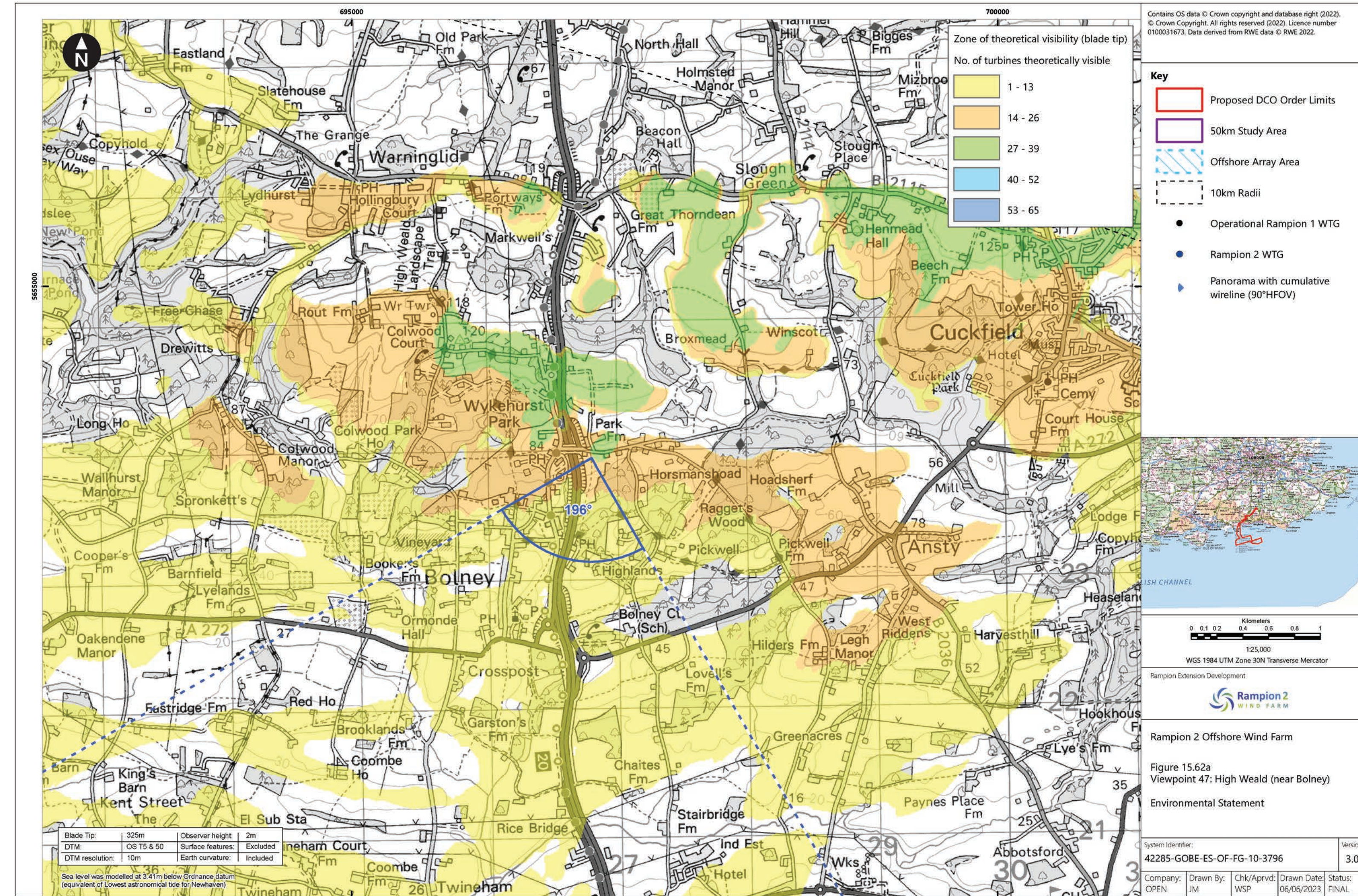
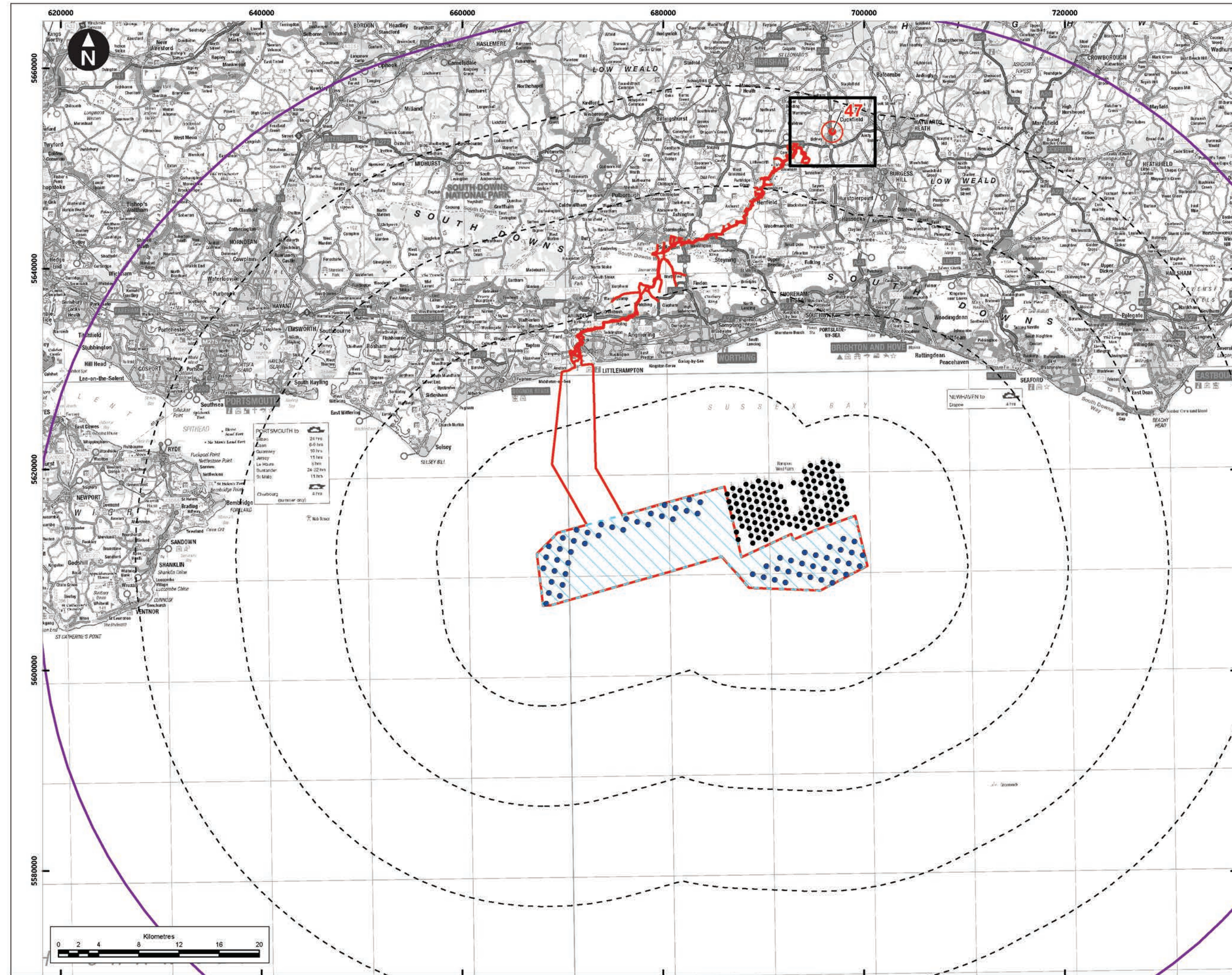
**Notes:**  
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 - 100% Enlargement  
 - TYPE 4 VISUALISATION

Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-1213



Figure 15.61c  
 Viewpoint 43: Gilkicker Point





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**Key**

- Proposed DCO Order Limits
- 50km Study Area
- Offshore Array Area
- 10km Radii
- Operational Rampion 1 WTG
- Rampion 2 WTG
- Panorama with cumulative wireline (90°HFOV)

Rampion Extension Development

**Rampion 2 WIND FARM**

Rampion 2 Offshore Wind Farm

Figure 15.62a  
Viewpoint 47: High Weald (near Bolney)

Environmental Statement

System Identifier:  
42285-GOBE-ES-OF-FG-10-3796

Version:  
3.0

Document uncontrolled when printed

ISO A3 Landscape

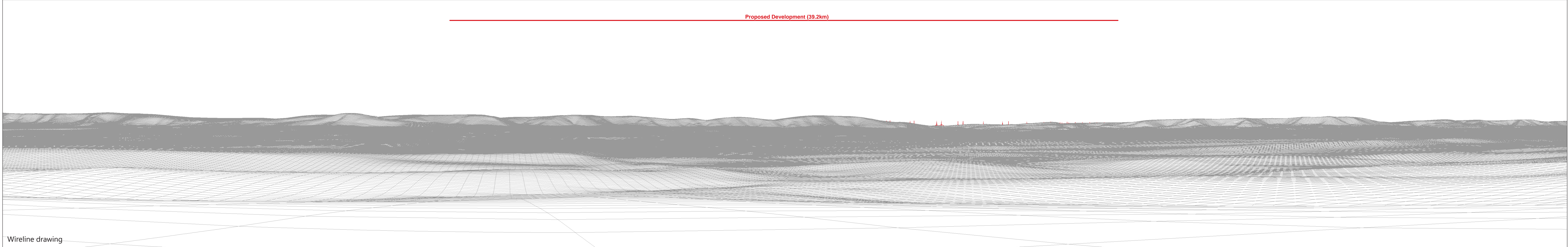




Baseline photograph

This image provides landscape and visual context only

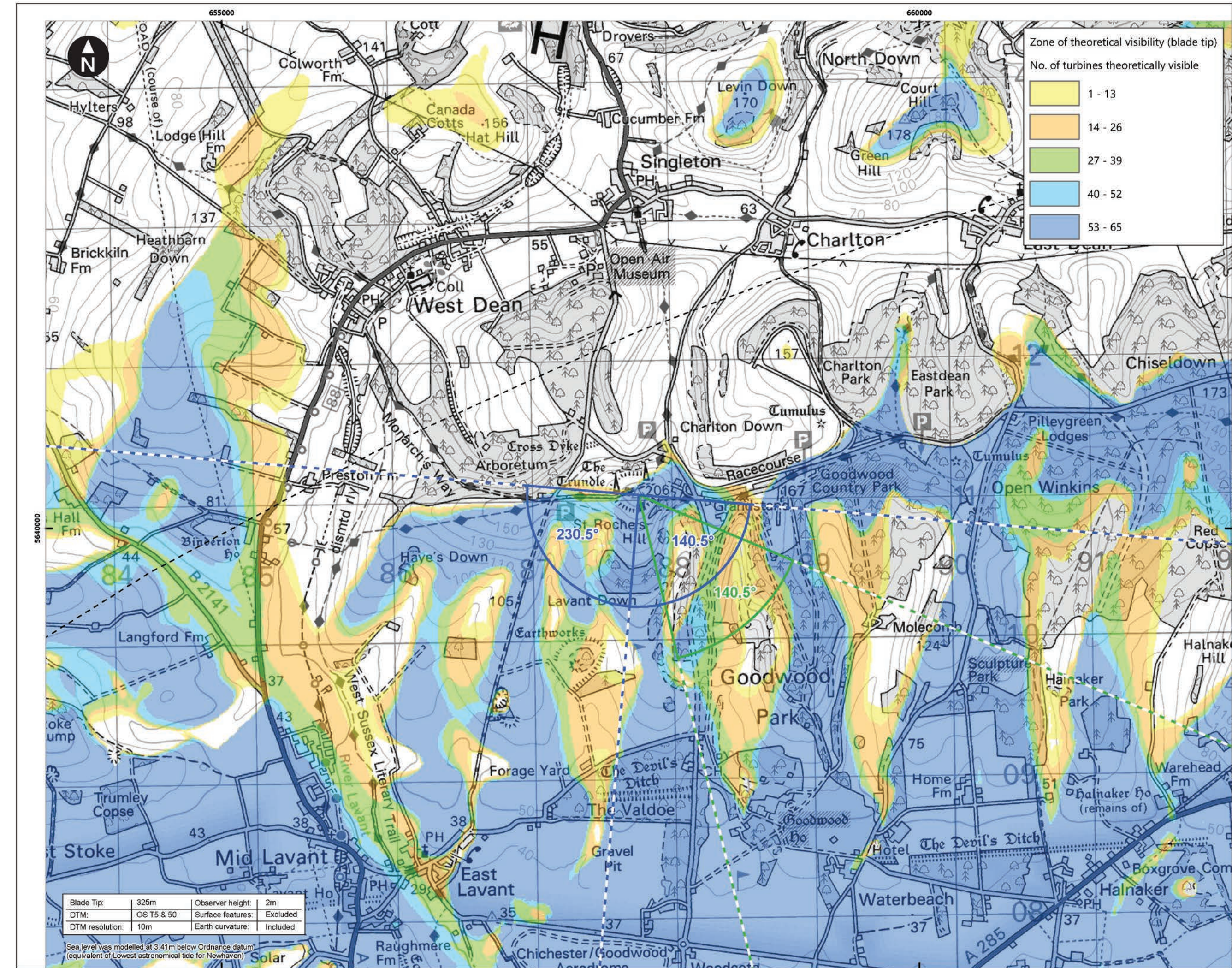
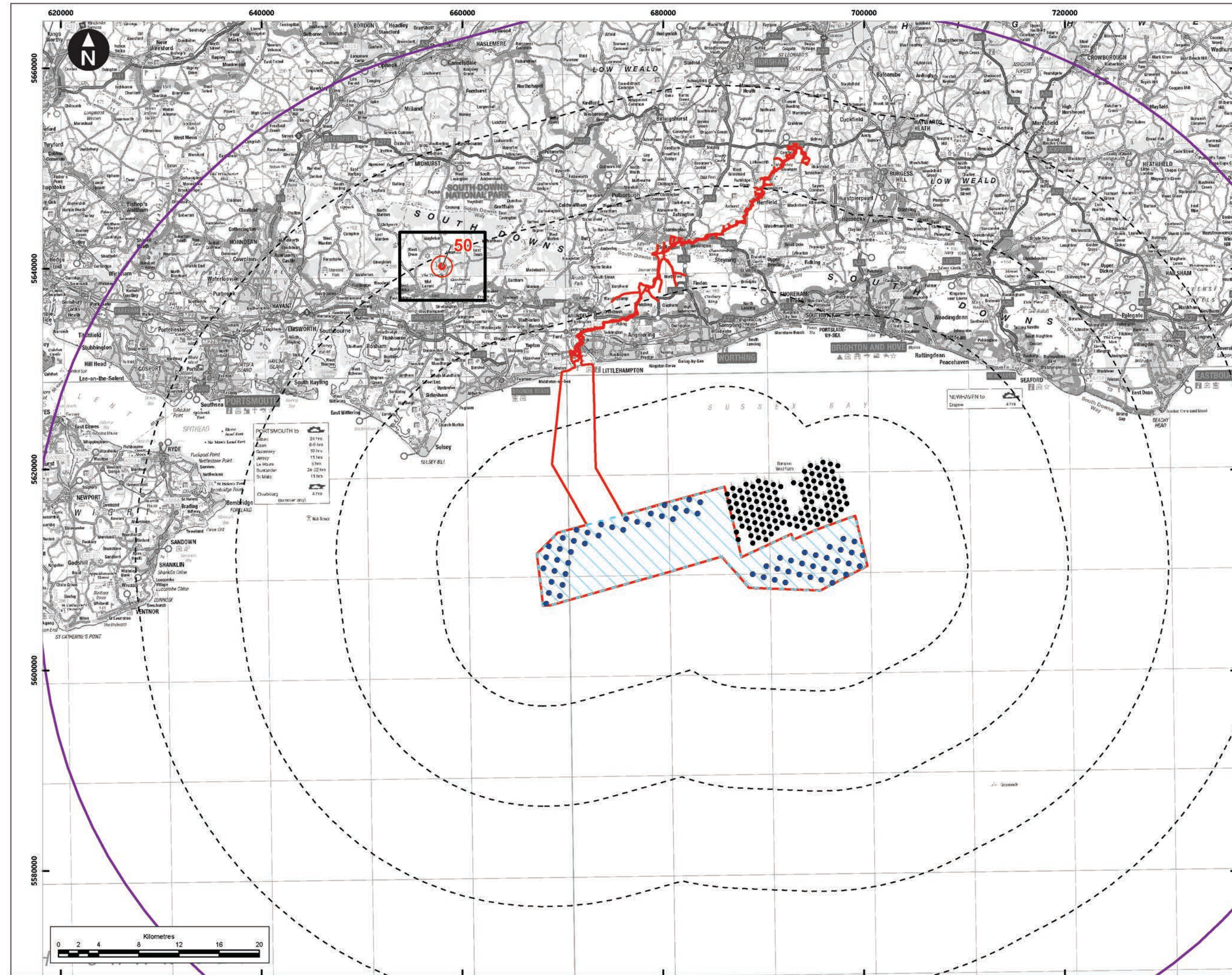
Proposed Development (39.2km)



Wireline drawing

<p><b>OS reference:</b> 526802 E 123939 N  <b>Eye level:</b> 88.1 mAOD  <b>Direction of view:</b> 196°  <b>Nearest turbine:</b> 39.22 km  <b>Array Area:</b> 36.99 km</p>	<p><b>Horizontal field of view:</b> 90° (cylindrical projection)  <b>Principal distance:</b> 522 mm  <b>Paper size:</b> 841 x 297 mm (half A1)  <b>Correct printed image size:</b> 820 x 130 mm</p>	<p><b>Camera:</b> Canon EOS 6D  <b>Lens:</b> Canon EF 50mm f/1.4  <b>Camera height:</b> 1.5 m  <b>Date and time:</b> 06/01/2020 14:45</p>	<p>Notes:          - Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.          - © Crown copyright and database rights 2022 Ordnance Survey 0100031673.          - 100% Enlargement          - TYPE 4 VISUALISATION</p>	<table border="1"> <tr> <td>Company:</td> <td>OPEN</td> <td>Drawn date:</td> <td>06/06/2023</td> </tr> <tr> <td>Drawn by:</td> <td>SH</td> <td>Status:</td> <td>FINAL</td> </tr> <tr> <td>Chk/Aprvd:</td> <td>WSP</td> <td>File:</td> <td>42285-GOBE-ES-OF-FG-10-3796</td> </tr> </table>	Company:	OPEN	Drawn date:	06/06/2023	Drawn by:	SH	Status:	FINAL	Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-3796		<p>Figure 15.62b          Viewpoint 47: High Weald near Bolney</p> <p><small>© Crown copyright. All rights reserved (2022). Licence number 0100031673</small></p>
Company:	OPEN	Drawn date:	06/06/2023															
Drawn by:	SH	Status:	FINAL															
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-3796															





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**Key**

- Proposed DCO Order Limits
- 50km Study Area
- Offshore Array Area
- 10km Radii
- Operational Rampion 1 WTG
- Rampion 2 WTG
- Panorama with cumulative wireline (90°HFOV)
- Photomontage & wireline (53.5°HFOV)

System Identifier:  
42285-GOBE-ES-OF-FG-10-5168

Version:  
3.0

Company: OPEN  
Drawn By: JM  
Chk/Prvrd: WSP  
Drawn Date: 06/06/2023  
Status: FINAL

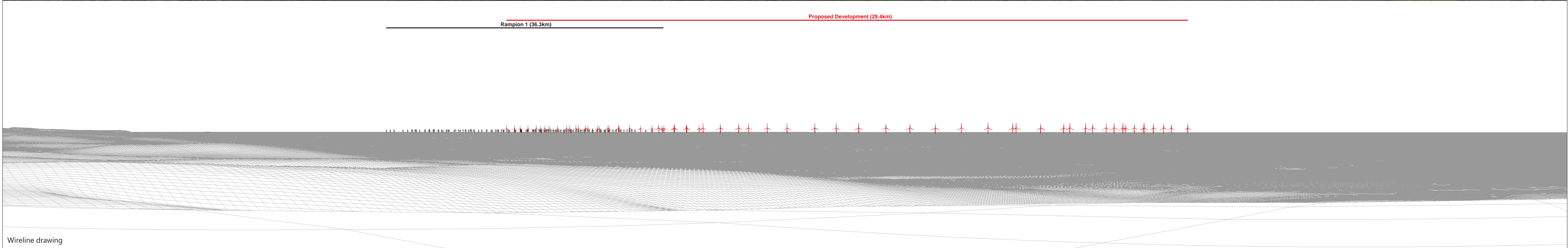
Document uncontrolled when printed ISO A3 Landscape





Baseline photograph

This image provides landscape and visual context only



Wireline drawing

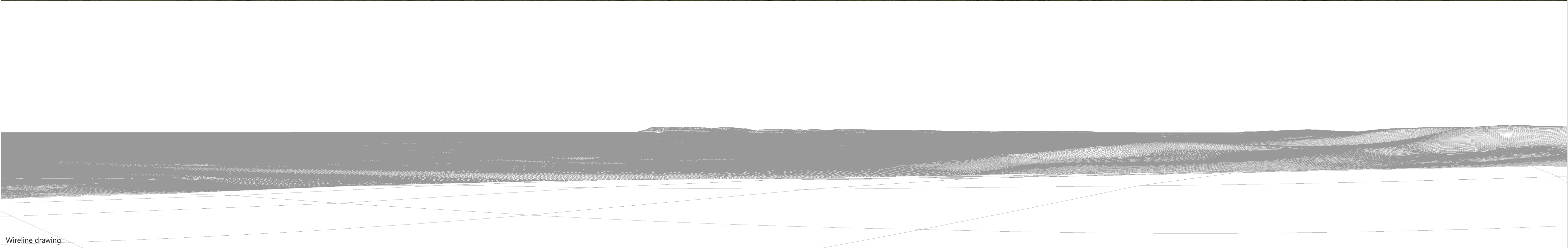
<p><b>OS reference:</b> 487763 E 111038 N  <b>Eye level:</b> 205.3 mAOD  <b>Direction of view:</b> 140.5°  <b>Nearest turbine:</b> 29.43 km  <b>Array Area:</b> 28.91 km</p>	<p><b>Horizontal field of view:</b> 90° (cylindrical projection)  <b>Principal distance:</b> 522 mm  <b>Paper size:</b> 841 x 297 mm (half A1)  <b>Correct printed image size:</b> 820 x 130 mm</p>	<p><b>Camera:</b> Canon EOS 6D  <b>Lens:</b> Canon EF 50mm f/1.4  <b>Camera height:</b> 1.5 m  <b>Date and time:</b> 04/11/2020 13:26</p>	<p>Notes:          - Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.          - © Crown copyright and database rights 2022 Ordnance Survey 0100031673.          - 100% Enlargement          - TYPE 4 VISUALISATION</p>	<table border="1"> <tr> <td>Company:</td> <td>OPEN</td> <td>Drawn date:</td> <td>06/06/2023</td> </tr> <tr> <td>Drawn by:</td> <td>SH</td> <td>Status:</td> <td>FINAL</td> </tr> <tr> <td>Chk/Aprvd:</td> <td>WSP</td> <td>File:</td> <td>42285-GOBE-ES-OF-FG-10-5168</td> </tr> </table>	Company:	OPEN	Drawn date:	06/06/2023	Drawn by:	SH	Status:	FINAL	Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-5168		<p>Figure 15.63b Viewpoint 50: The Trundle</p>
Company:	OPEN	Drawn date:	06/06/2023															
Drawn by:	SH	Status:	FINAL															
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-5168															





Baseline photograph

This image provides landscape and visual context only



Wireline drawing

**OS reference:** 487763 E 111038 N  
**Eye level:** 205.3 mAOD  
**Direction of view:** 230.5°  
**Nearest turbine:** 29.43 km  
**Array Area:** 28.91 km

**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:** Canon EOS 6D  
**Lens:** Canon EF 50mm f/1.4  
**Camera height:** 1.5 m  
**Date and time:** 04/11/2020 13:26

**Notes:**  
 - Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.  
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 - TYPE 4 VISUALISATION

Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-5168




Figure 15.63c  
Viewpoint 50: The Trundle





Baseline Photograph

View flat at a comfortable arm's length

<p><b>OS reference:</b> 487763 E 111038 N  <b>Eye level:</b> 205.3 mAOD  <b>Direction of view:</b> 140.5°  <b>Nearest turbine:</b> 29.43 km  <b>Array Area:</b> 28.91 km</p>	<p><b>Horizontal field of view:</b> 53.5° (planar projection)  <b>Principal distance:</b> 812.5 mm  <b>Paper size:</b> 841 x 297 mm (half A1)  <b>Correct printed image size:</b> 820 x 260 mm</p>	<p><b>Camera:</b> Canon EOS 6D  <b>Lens:</b> Canon EF 50mm f/1.4  <b>Camera height:</b> 1.5 m  <b>Date and time:</b> 04/11/2020 13:26</p>	<p>Notes:          - Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.          - © Crown copyright and database rights 2022 Ordnance Survey 0100031673.          - 100% Enlargement          - TYPE 4 VISUALISATION</p>	<table border="1"> <tr> <td>Company:</td> <td>OPEN</td> <td>Drawn date:</td> <td>06/06/2023</td> </tr> <tr> <td>Drawn by:</td> <td>SH</td> <td>Status:</td> <td>FINAL</td> </tr> <tr> <td>Chk/Aprvd:</td> <td>WSP</td> <td>File:</td> <td>42285-GOBE-ES-OF-FG-10-5168</td> </tr> </table>	Company:	OPEN	Drawn date:	06/06/2023	Drawn by:	SH	Status:	FINAL	Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-5168		<p>Figure 15.63d          Viewpoint 50: The Trundle</p>
Company:	OPEN	Drawn date:	06/06/2023															
Drawn by:	SH	Status:	FINAL															
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-5168															





Photomontage: Proposed Development View flat at a comfortable arm's length

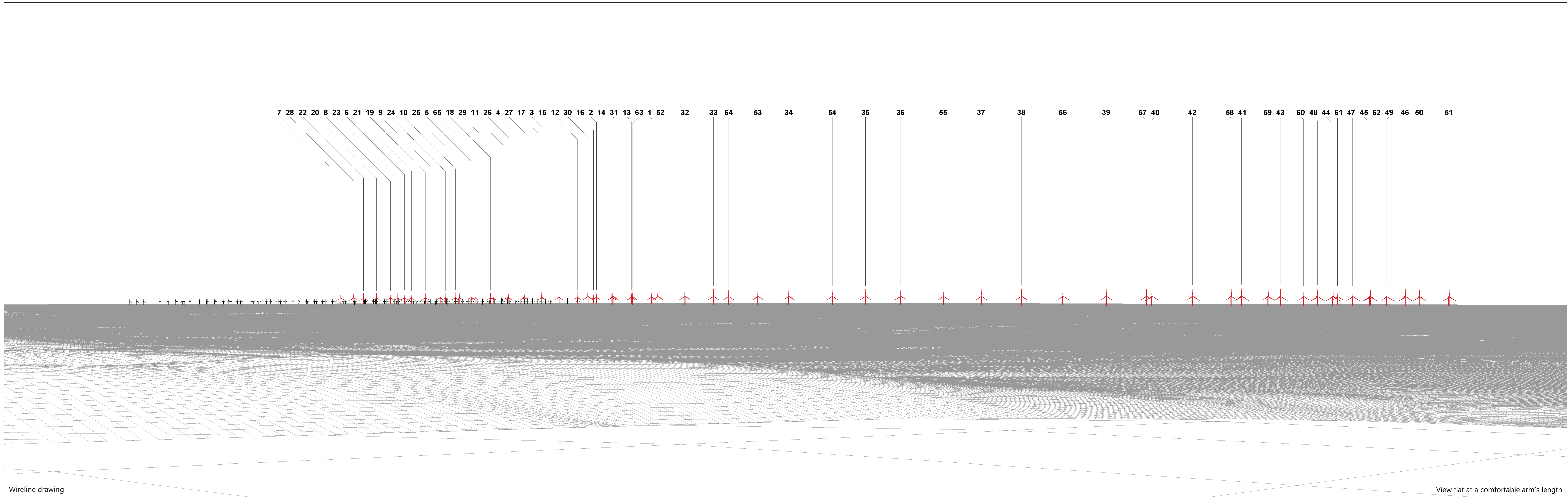
<p><b>OS reference:</b> 487763 E 111038 N  <b>Eye level:</b> 205.3 mAOD  <b>Direction of view:</b> 140.5°  <b>Nearest turbine:</b> 29.43 km  <b>Array Area:</b> 28.91 km</p>	<p><b>Horizontal field of view:</b> 53.5° (planar projection)  <b>Principal distance:</b> 812.5 mm  <b>Paper size:</b> 841 x 297 mm (half A1)  <b>Correct printed image size:</b> 820 x 260 mm</p>	<p><b>Camera:</b> Canon EOS 6D  <b>Lens:</b> Canon EF 50mm f/1.4  <b>Camera height:</b> 1.5 m  <b>Date and time:</b> 04/11/2020 13:26</p>	<p>Notes:          - Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.          - © Crown copyright and database rights 2022 Ordnance Survey 0100031673.          - 100% Enlargement          - TYPE 4 VISUALISATION</p>
--	--	---	---

Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-5168

Figure 15.63e  
Viewpoint 50: The Trundle

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Wireline drawing

View flat at a comfortable arm's length

**OS reference:** 487763 E 111038 N  
**Eye level:** 205.3 mAOD  
**Direction of view:** 140.5°  
**Nearest turbine:** 29.43 km  
**Array Area:** 28.91 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:** 04/11/2020 13:26

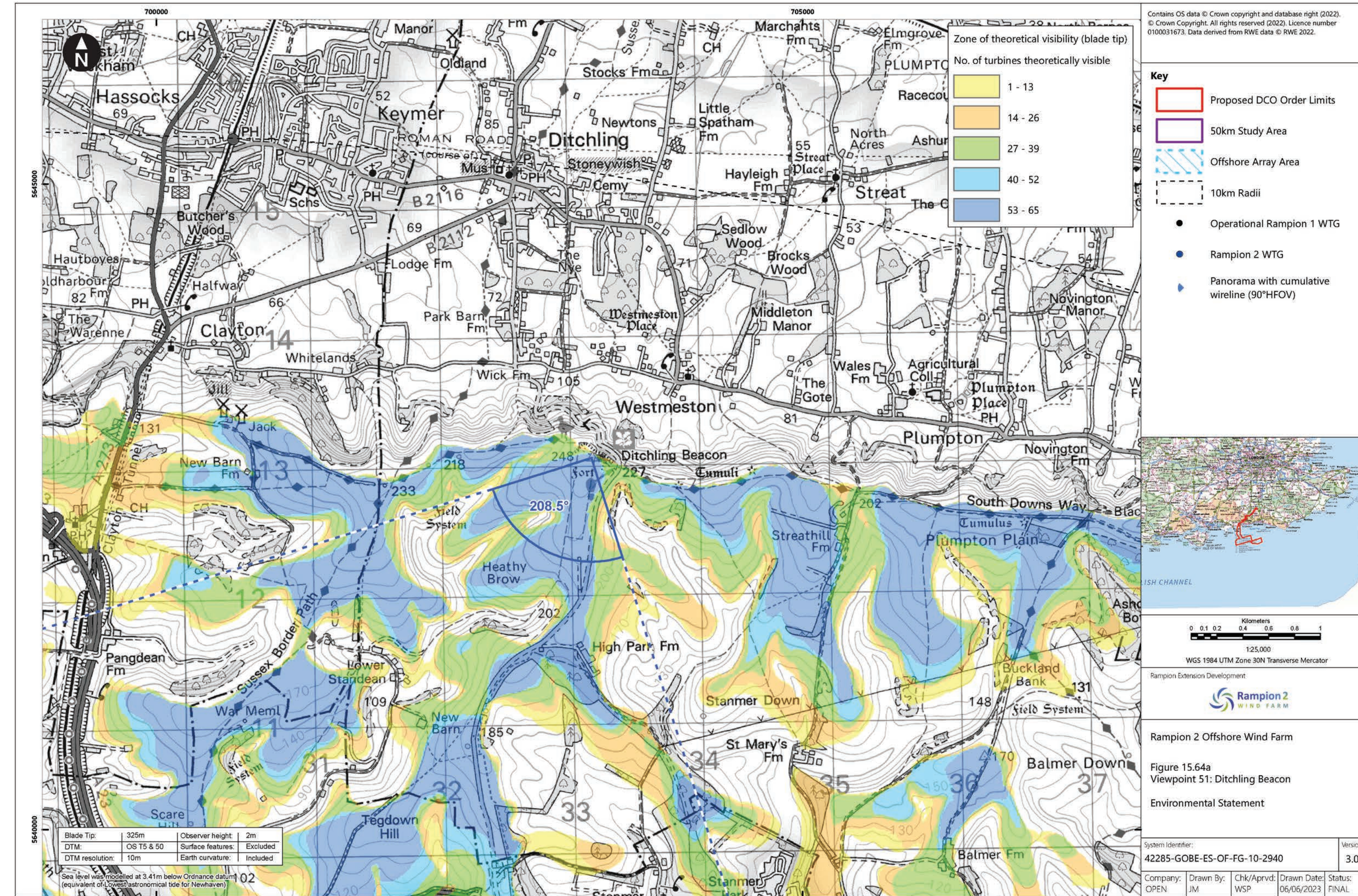
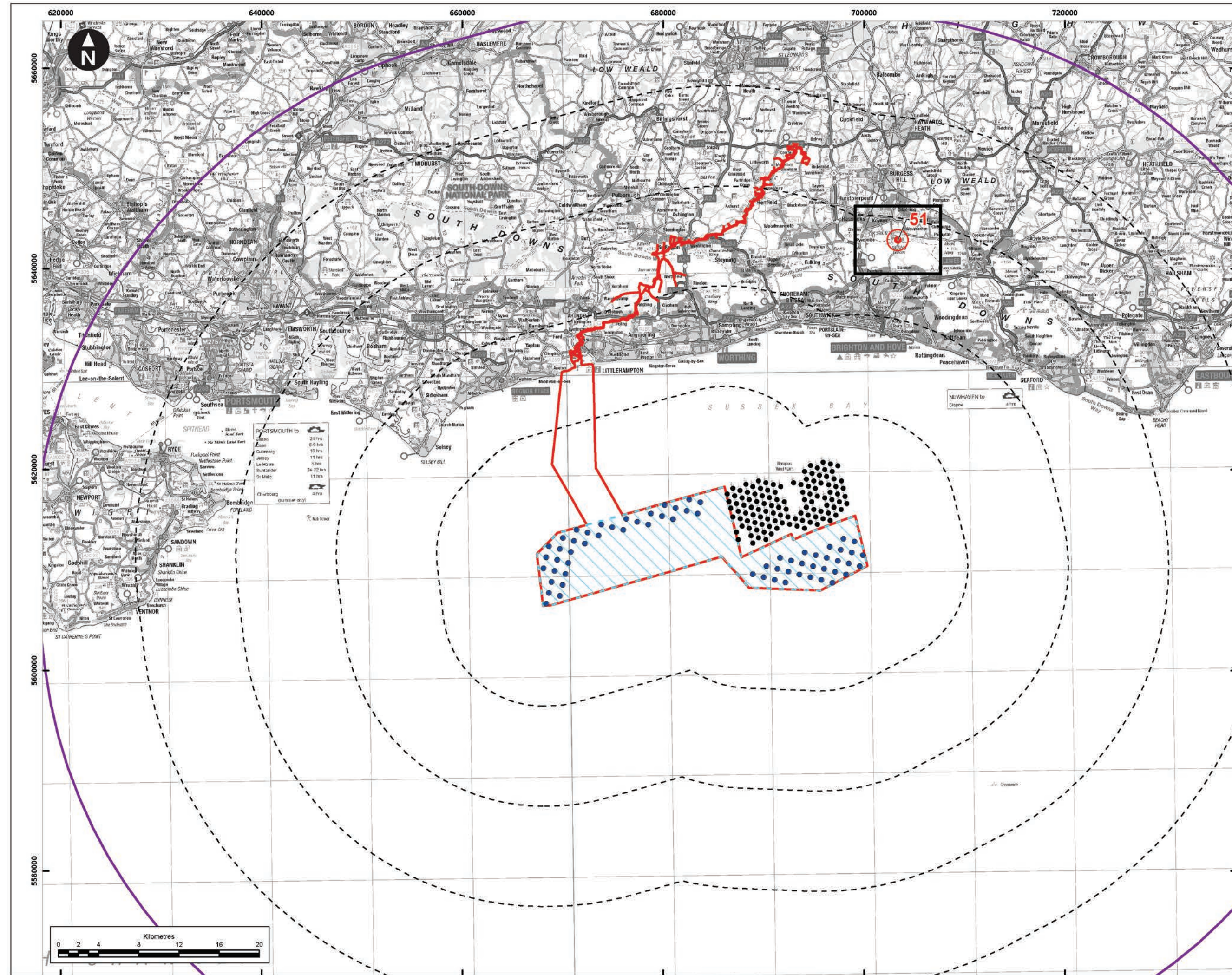
**Notes:**  
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 - TYPE 4 VISUALISATION

Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-5168



Figure 15.63f  
 Viewpoint 50: The Trundle



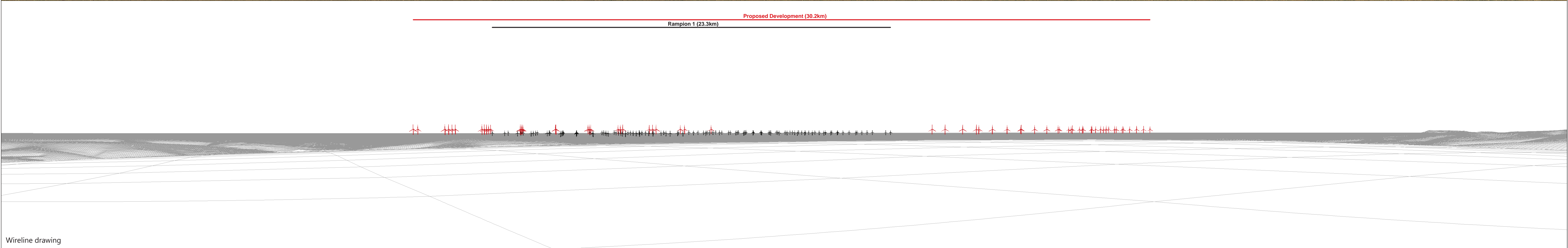






Baseline photograph

This image provides landscape and visual context only



Wireline drawing

**OS reference:** 533163 E 113061 N  
**Eye level:** 249.2 mAOD  
**Direction of view:** 208.5°  
**Nearest turbine:** 30.24 km  
**Array Area:** 27.79 km

**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:** Canon EOS 6D  
**Lens:** Canon EF 50mm f/1.5  
**Camera height:** 1.5 m  
**Date and time:** 19/08/2021 10:29

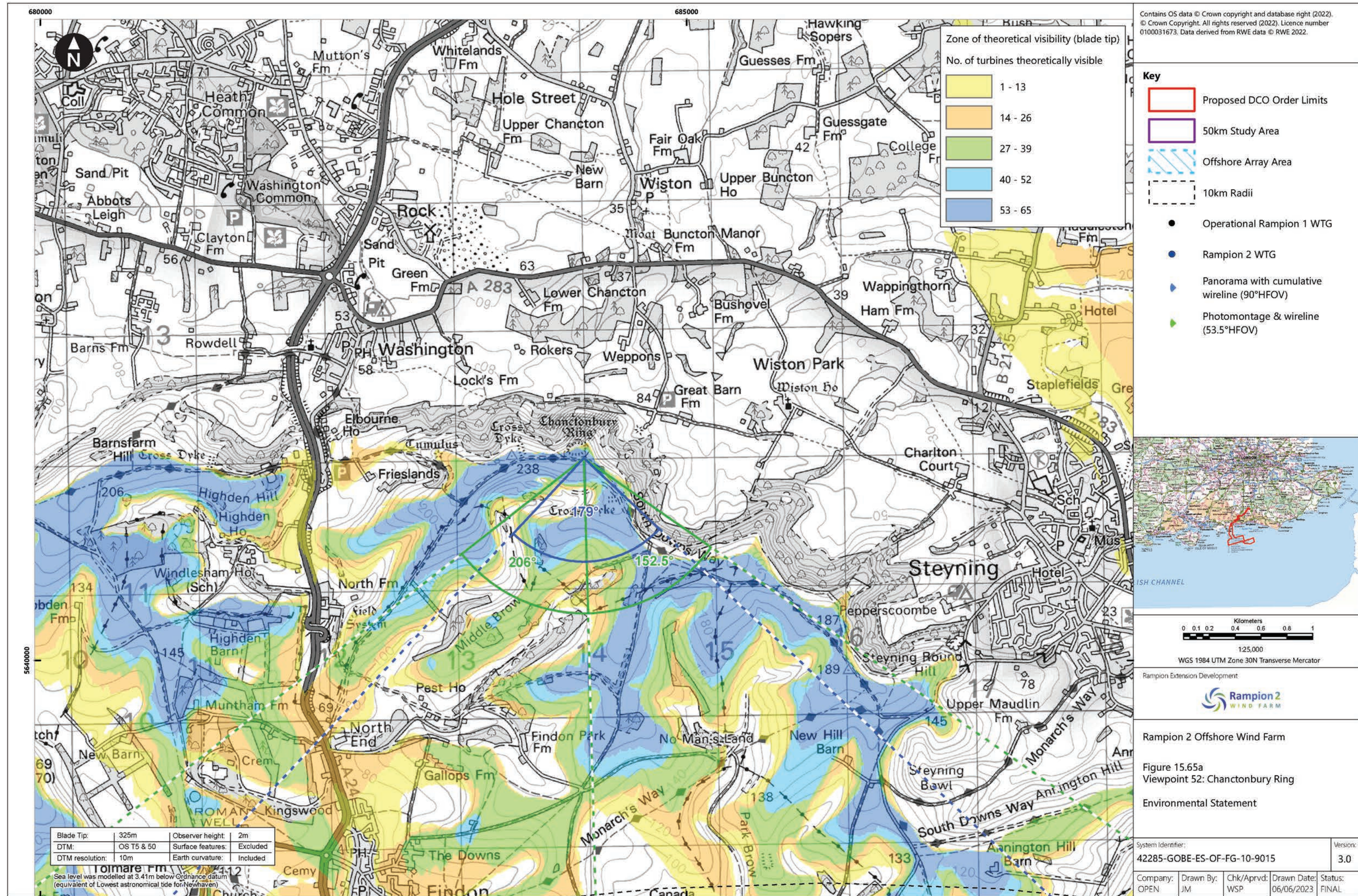
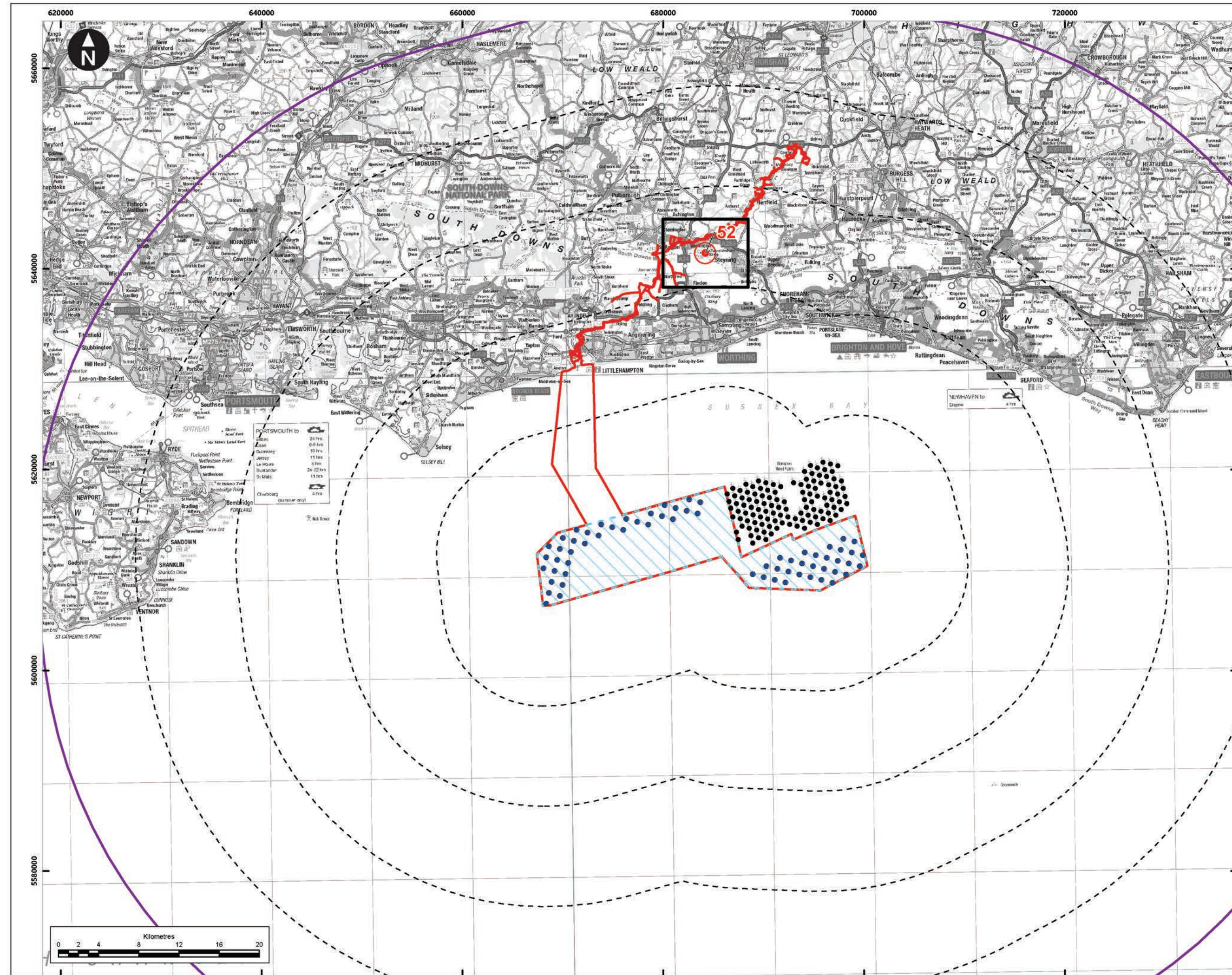
**Notes:**  
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Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-2940



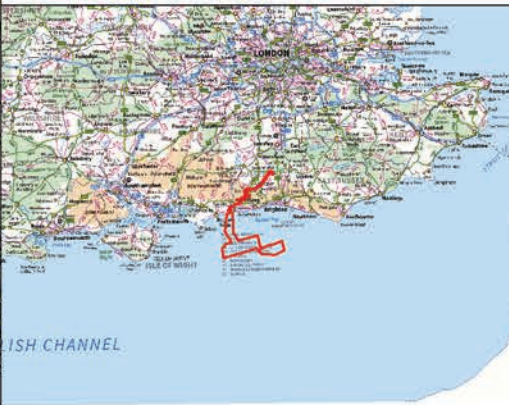
Figure 15.64b  
 Viewpoint 51: Ditchling Beacon





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- Key**
- Proposed DCO Order Limits
  - 50km Study Area
  - Offshore Array Area
  - 10km Radii
  - Operational Rampion 1 WTG
  - Rampion 2 WTG
  - Panorama with cumulative wireline (90° HFOV)
  - Photomontage & wireline (53.5° HFOV)



0 0.1 0.2 0.4 0.6 0.8 1  
Kilometres  
125,000  
WGS 1984 UTM Zone 30N Transverse Mercator



Rampion 2 Offshore Wind Farm  
Figure 15.65a  
Viewpoint 52: Chanctonbury Ring  
Environmental Statement

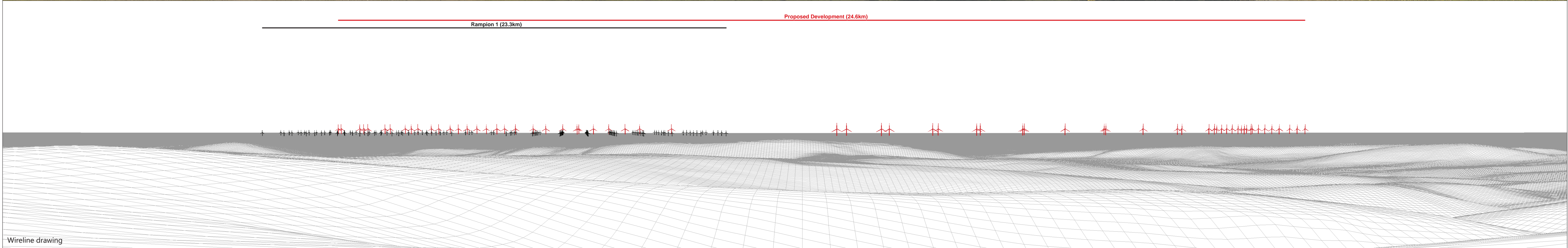
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Version: 3.0  
Company: OPEN  
Drawn By: JM  
Chk/Prvd: WSP  
Drawn Date: 06/06/2023  
Status: FINAL





Baseline photograph

This image provides landscape and visual context only



Wireline drawing

**OS reference:** 513990 E 112008 N  
**Eye level:** 237.5 mAOD  
**Direction of view:** 179°  
**Nearest turbine:** 24.61 km  
**Array Area:** 23.36 km

**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:** Canon EOS 6D  
**Lens:** Canon EF 50mm f/1.5  
**Camera height:** 1.5 m  
**Date and time:** 19/08/2021 12:18

**Notes:**  
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 - 100% Enlargement  
 - TYPE 4 VISUALISATION

Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-9015



Figure 15.65b  
 Viewpoint 52: Chanctonbury Ring





Baseline Photograph

View flat at a comfortable arm's length

**OS reference:** 513990 E 112008 N  
**Eye level:** 237.5 mAOD  
**Direction of view:** 152.5°  
**Nearest turbine:** 24.61 km  
**Array Area:** 23.36 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/1.5  
**Camera height:** 1.5 m  
**Date and time:** 19/08/2021 12:18

Notes:  
 - Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.  
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 - TYPE 4 VISUALISATION

Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-9015




Figure 15.65c  
 Viewpoint 52: Chanctonbury Ring





Baseline Photograph

View flat at a comfortable arm's length

<p><b>OS reference:</b> 513990 E 112008 N  <b>Eye level:</b> 237.5 mAOD  <b>Direction of view:</b> 206°  <b>Nearest turbine:</b> 24.61 km  <b>Array Area:</b> 23.36 km</p>	<p><b>Horizontal field of view:</b> 53.5° (planar projection)  <b>Principal distance:</b> 812.5 mm  <b>Paper size:</b> 841 x 297 mm (half A1)  <b>Correct printed image size:</b> 820 x 260 mm</p>	<p><b>Camera:</b> Canon EOS 6D  <b>Lens:</b> Canon EF 50mm f/1.5  <b>Camera height:</b> 1.5 m  <b>Date and time:</b> 19/08/2021 12:18</p>	<p>Notes:          - Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.          - © Crown copyright and database rights 2022 Ordnance Survey 0100031673.          - 100% Enlargement          - TYPE 4 VISUALISATION</p>	<table border="1"> <tr> <td>Company:</td> <td>OPEN</td> <td>Drawn date:</td> <td>06/06/2023</td> </tr> <tr> <td>Drawn by:</td> <td>SH</td> <td>Status:</td> <td>FINAL</td> </tr> <tr> <td>Chk/Prvd:</td> <td>WSP</td> <td>File:</td> <td>42285-GOBE-ES-OF-FG-10-9015</td> </tr> </table>	Company:	OPEN	Drawn date:	06/06/2023	Drawn by:	SH	Status:	FINAL	Chk/Prvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-9015		<p>Figure 15.65d          Viewpoint 52: Chanctonbury Ring</p> <p><small>© Crown copyright. All rights reserved (2022). Licence number 0100031673</small></p>
Company:	OPEN	Drawn date:	06/06/2023															
Drawn by:	SH	Status:	FINAL															
Chk/Prvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-9015															





Photomontage: Proposed Development

View flat at a comfortable arm's length

**OS reference:** 513990 E 112008 N  
**Eye level:** 237.5 mAOD  
**Direction of view:** 152.5°  
**Nearest turbine:** 24.61 km  
**Array Area:** 23.36 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/1.5  
**Camera height:** 1.5 m  
**Date and time:** 19/08/2021 12:18

Notes:  
 - Figure produced to accord with the Landscape Institute's Technical Guidance Note 6/19: Visual Representation of Development Proposals.  
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 - TYPE 4 VISUALISATION

Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-9015



Figure 15.65e  
 Viewpoint 52: Chanctonbury Ring





Photomontage: Proposed Development

View flat at a comfortable arm's length

**OS reference:** 513990 E 112008 N  
**Eye level:** 237.5 mAOD  
**Direction of view:** 206°  
**Nearest turbine:** 24.61 km  
**Array Area:** 23.36 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/1.5  
**Camera height:** 1.5 m  
**Date and time:** 19/08/2021 12:18

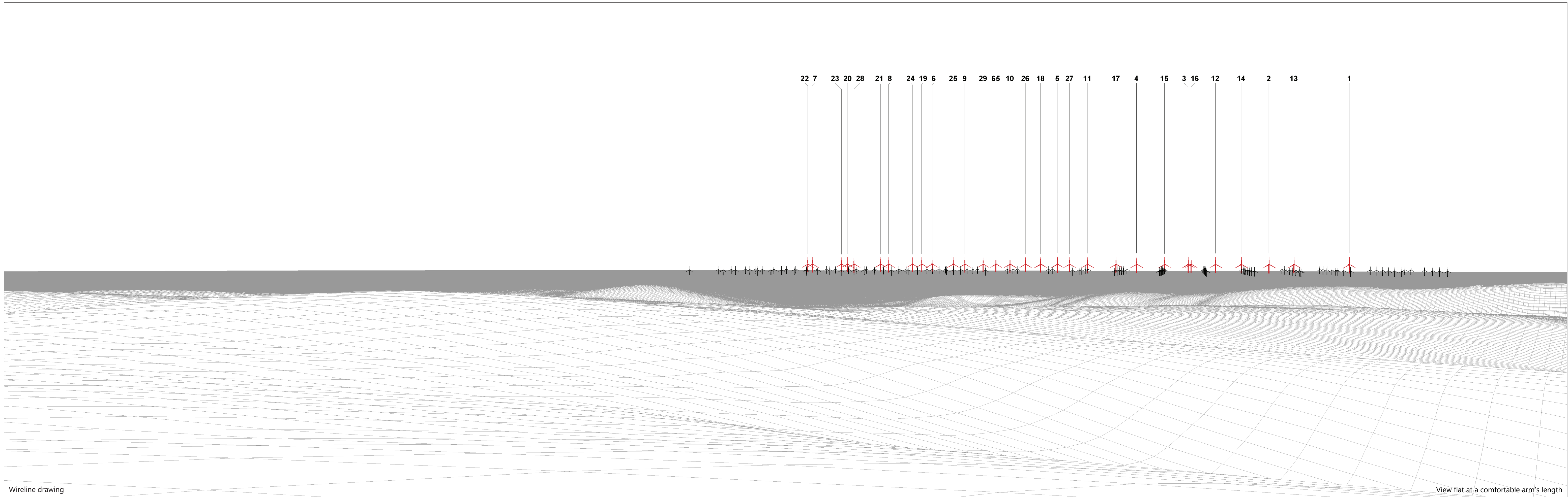
**Notes:**  
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Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Prvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-9015



Figure 15.65f  
 Viewpoint 52: Chanctonbury Ring





Wireline drawing

View flat at a comfortable arm's length

**OS reference:** 513990 E 112008 N  
**Eye level:** 237.5 mAOD  
**Direction of view:** 152.5°  
**Nearest turbine:** 24.61 km  
**Array Area:** 23.36 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/1.5  
**Camera height:** 1.5 m  
**Date and time:** 19/08/2021 12:18

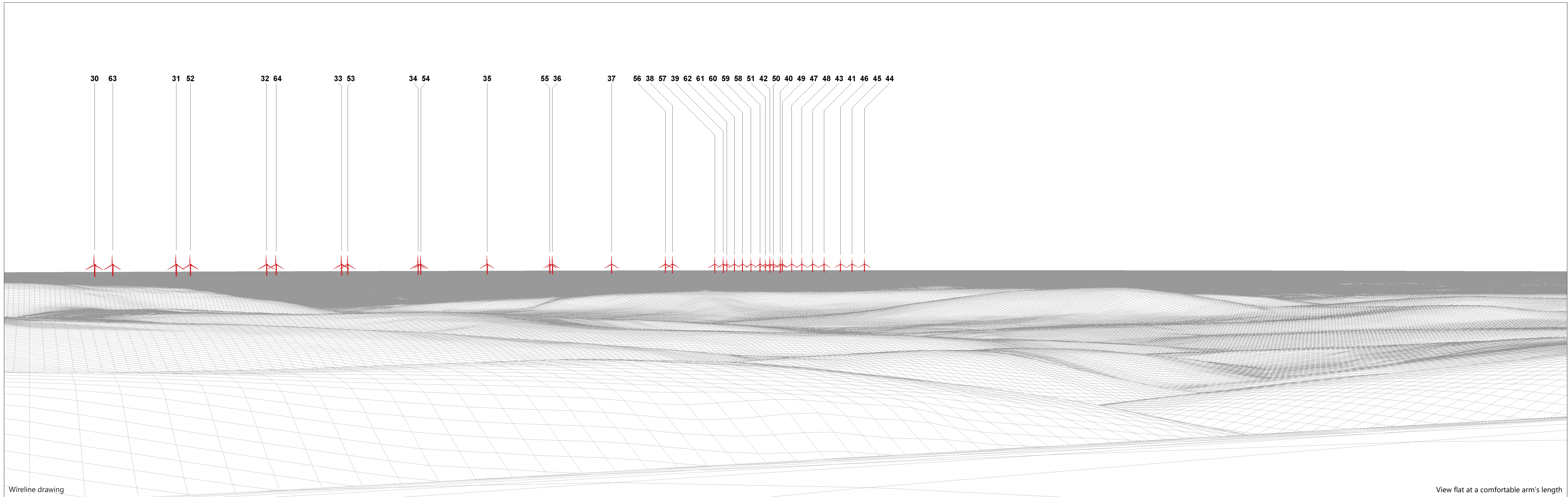
**Notes:**  
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 - TYPE 4 VISUALISATION

Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-9015



Figure 15.65g  
 Viewpoint 52: Chanctonbury Ring





Wireline drawing

View flat at a comfortable arm's length

**OS reference:** 513990 E 112008 N  
**Eye level:** 237.5 mAOD  
**Direction of view:** 206°  
**Nearest turbine:** 24.61 km  
**Array Area:** 23.36 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/1.5  
**Camera height:** 1.5 m  
**Date and time:** 19/08/2021 12:18

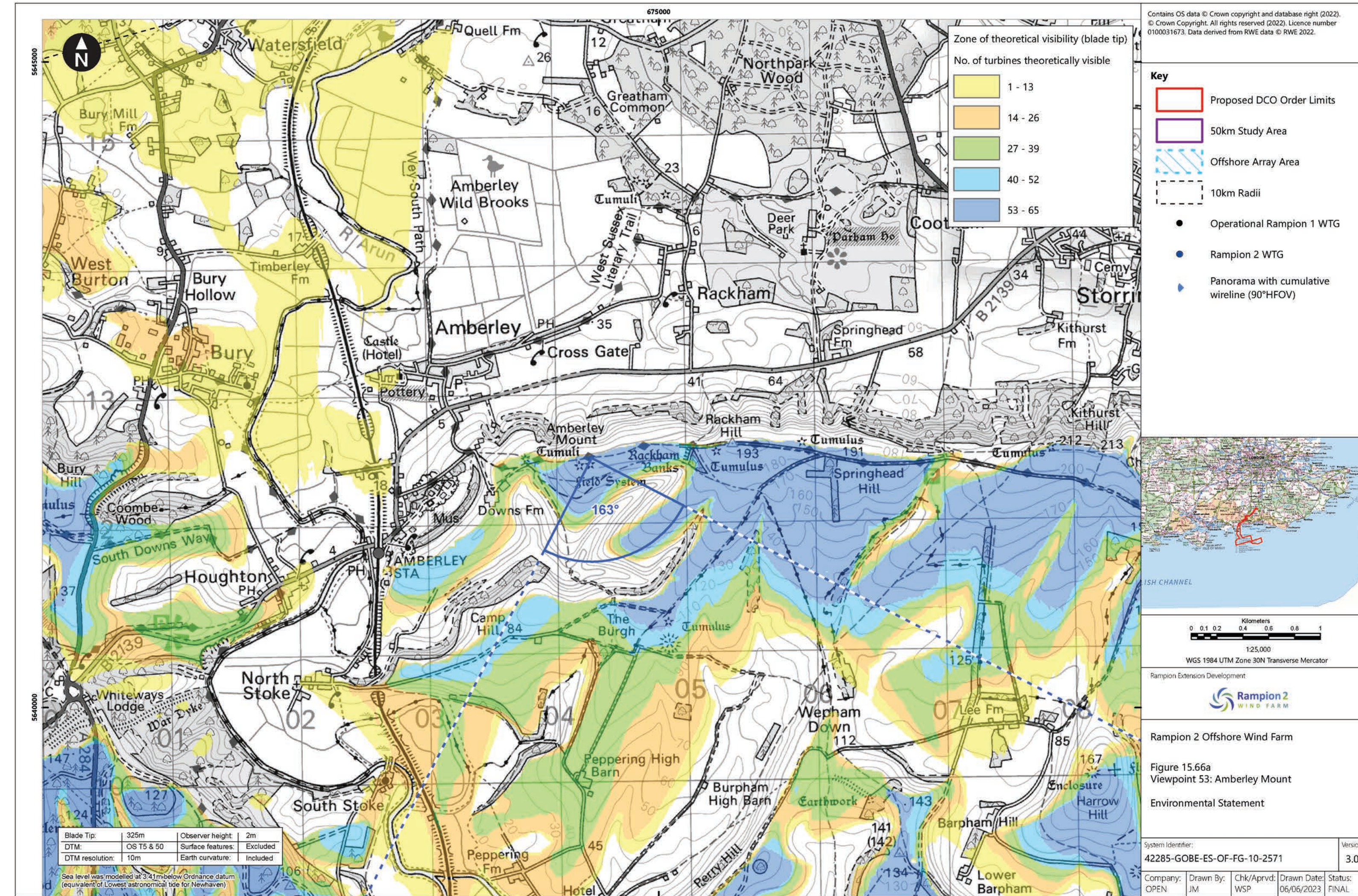
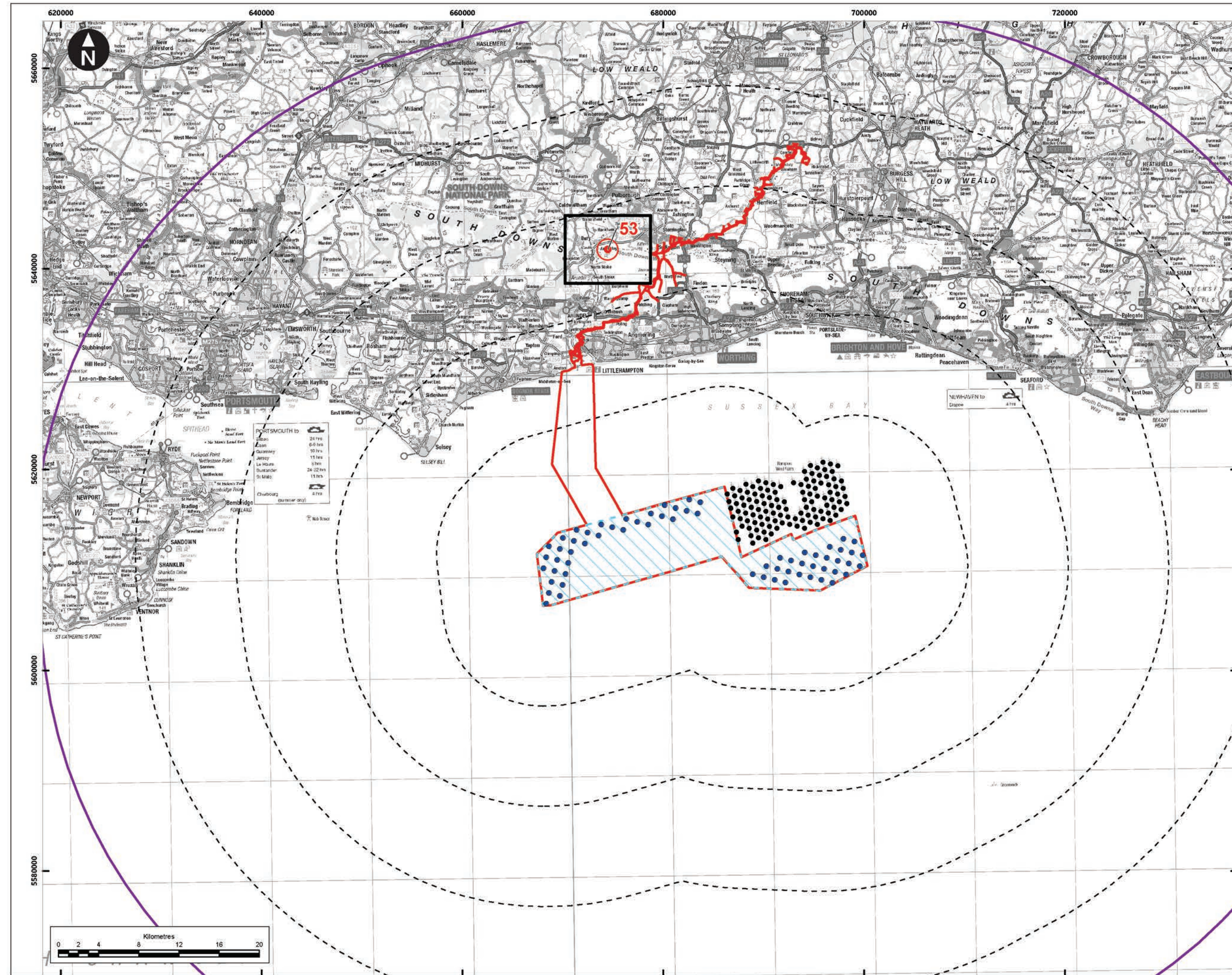
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 - TYPE 4 VISUALISATION

Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-9015



Figure 15.65h  
 Viewpoint 52: Chanctonbury Ring



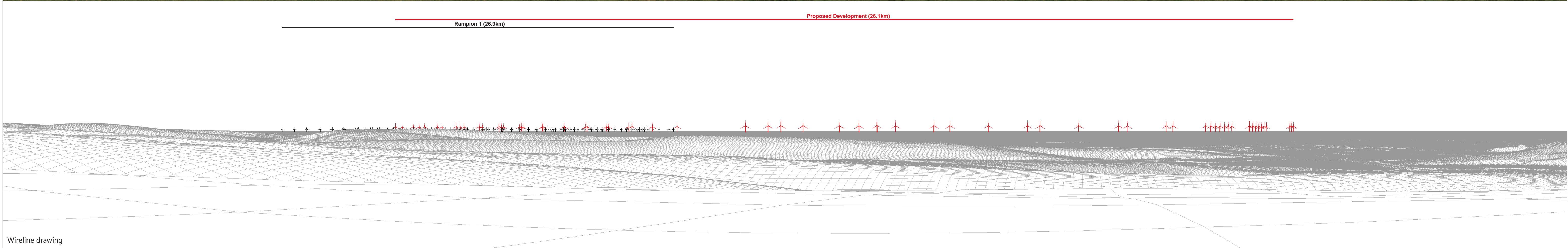






Baseline photograph

This image provides landscape and visual context only



Wireline drawing

**OS reference:** 504272 E 112506 N  
**Eye level:** 155.5 mAOD  
**Direction of view:** 163°  
**Nearest turbine:** 26.08 km  
**Array Area:** 25.88 km

**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:** Canon EOS 6D  
**Lens:** Canon EF 50mm f/1.5  
**Camera height:** 1.5 m  
**Date and time:** 18/08/2021 16:39

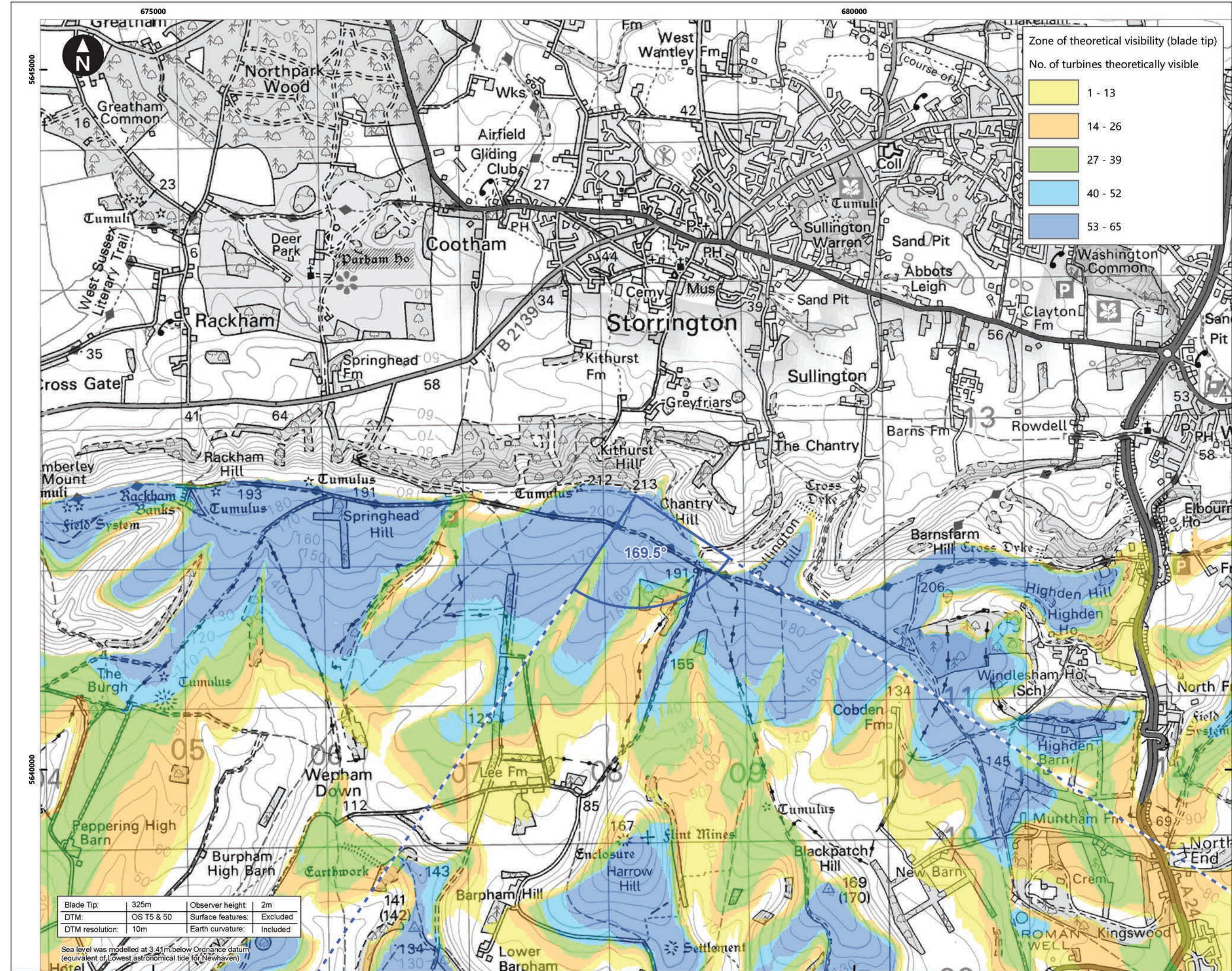
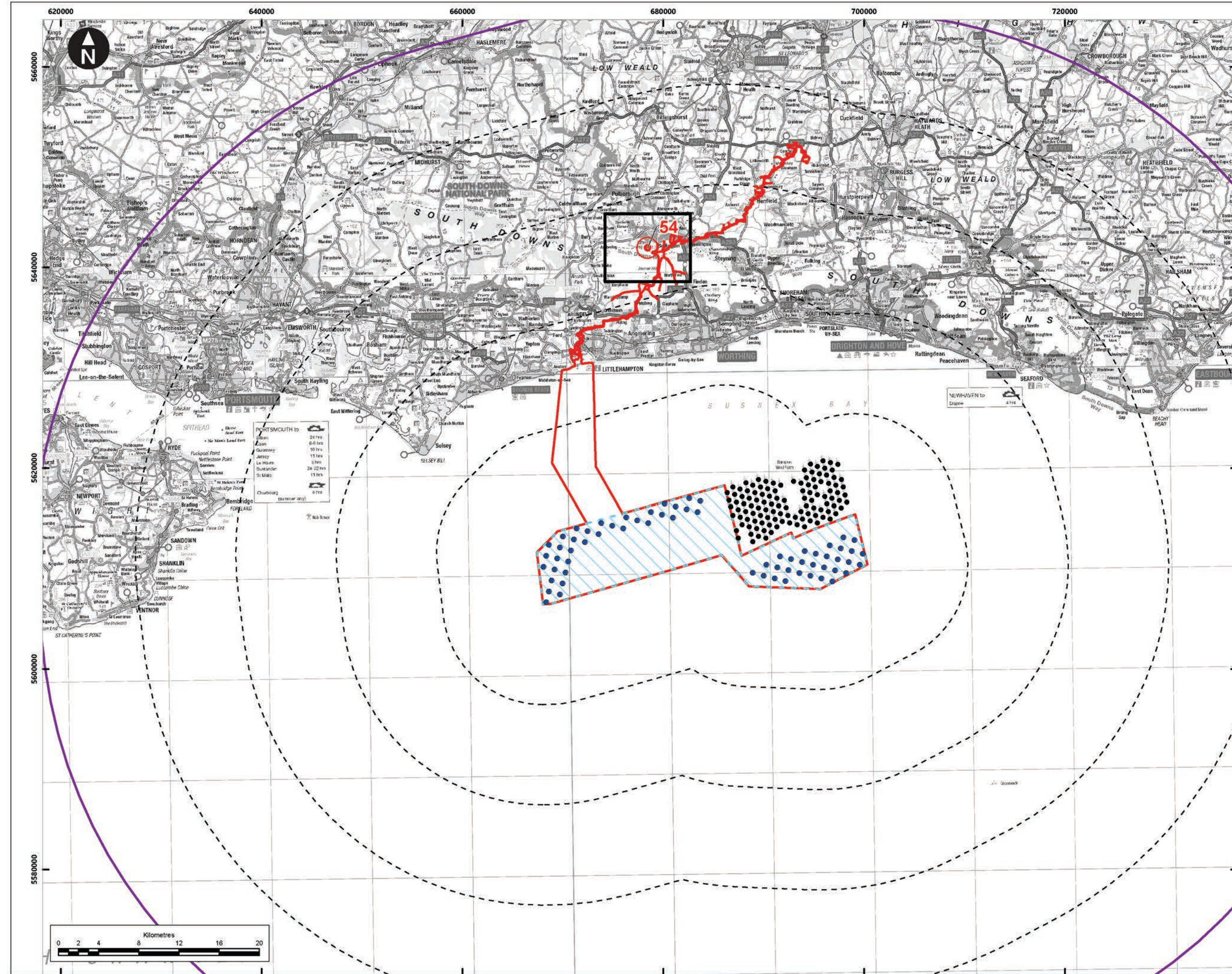
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Company:	OPEN	Drawn date:	06/06/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-2571



Figure 15.66b  
 Viewpoint 53: Amberley Mount





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Rampion Extension Development

**Rampion 2**  
WIND FARM

Rampion 2 Offshore Wind Farm

Figure 15.67a  
Viewpoint 54: Chantry Hill

Environmental Statement

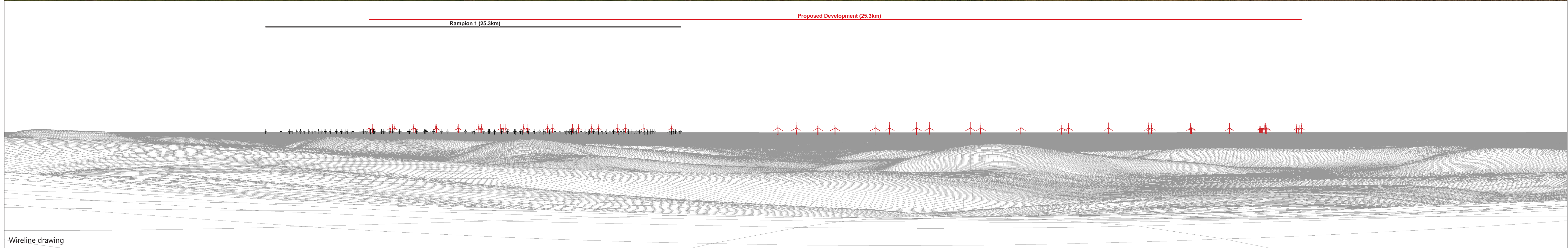
System Identifier:  
42285-GOBE-ES-OF-FG-10-8094

Version:  
3.0

Company: Drawn By: Chk/Prvd: Drawn Date: Status:  
 OPEN JM WSP 06/06/2023 FINAL

Document uncontrolled when printed ISO A3 Landscape





**OS reference:** 508235 E 112479 N  
**Eye level:** 211.4 mAOD  
**Direction of view:** 169.5°  
**Nearest turbine:** 25.29 km  
**Array Area:** 24.86 km

**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:** Canon EOS 6D  
**Lens:** Canon EF 50mm f/1.5  
**Camera height:** 1.5 m  
**Date and time:** 18/08/2021 17:48

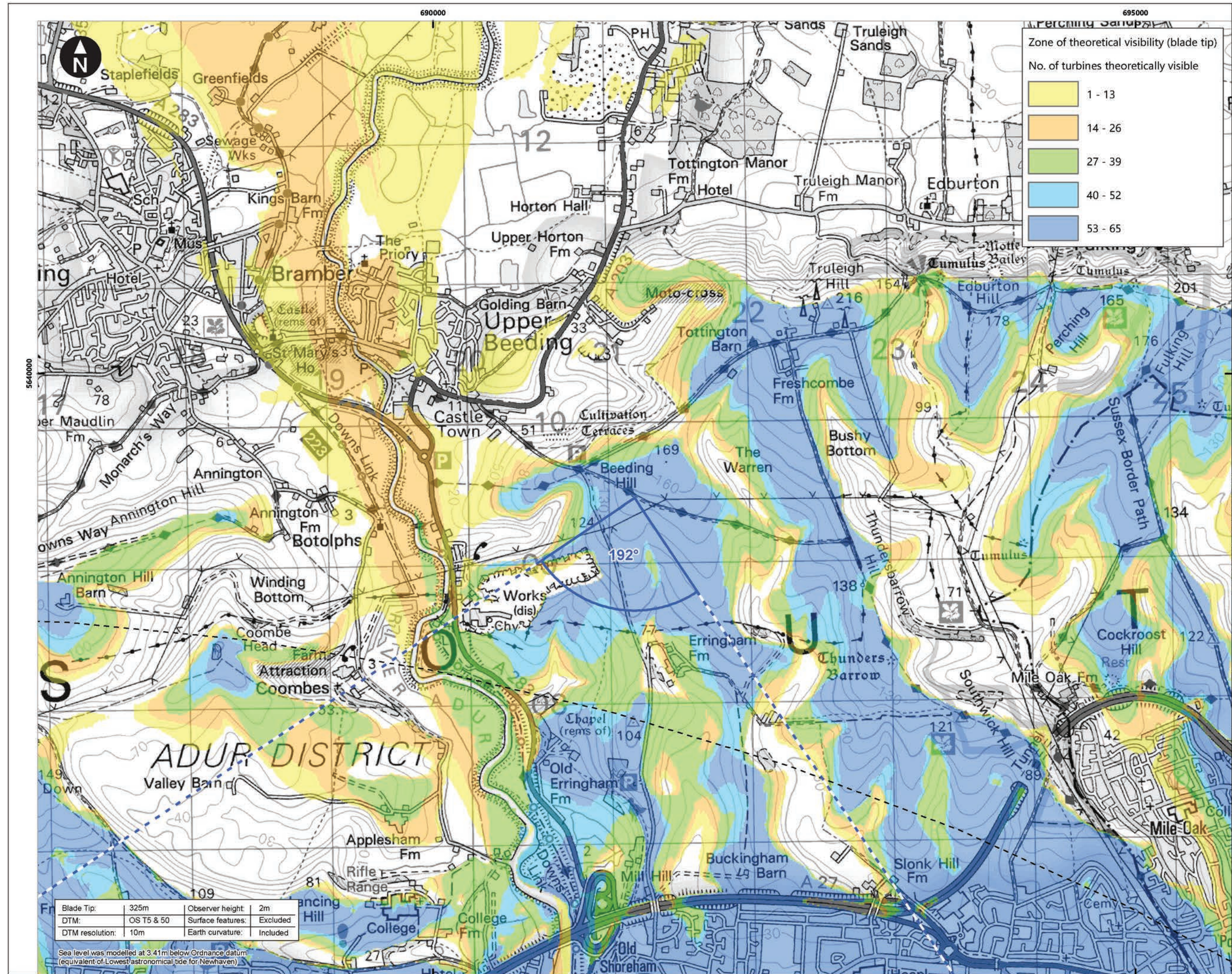
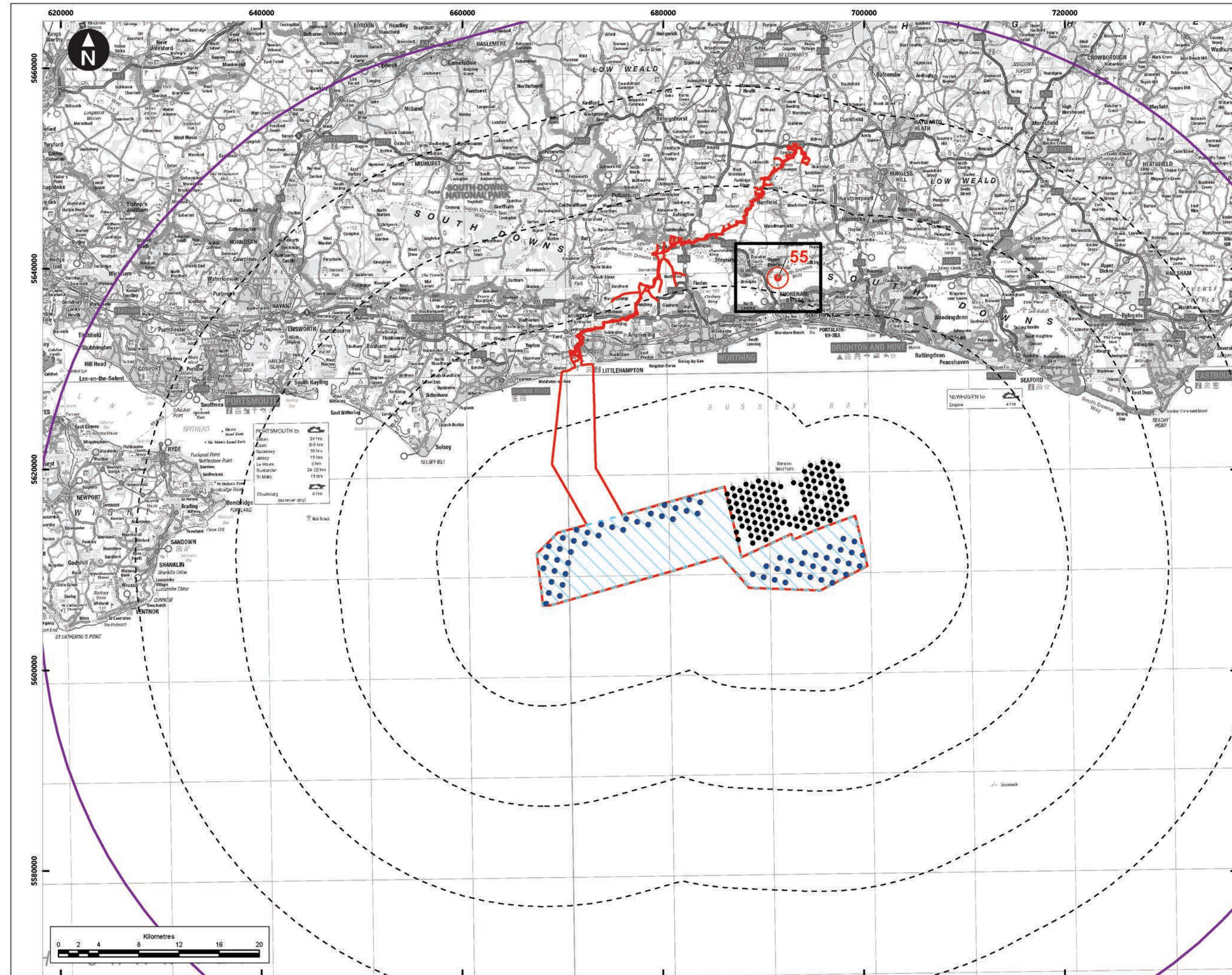
**Notes:**  
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 - TYPE 4 VISUALISATION

Company:	OPEN	Drawn date:	09/03/2023
Drawn by:	SH	Status:	FINAL
Chk/Aprvd:	WSP	File:	42285-GOBE-ES-OF-FG-10-8094



Figure 15.67b  
 Viewpoint 54: Chantry Hill





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**Key**

- Proposed DCO Order Limits
- 50km Study Area
- Offshore Array Area
- 10km Radii
- Operational Rampion 1 WTG
- Rampion 2 WTG
- Panorama with cumulative wireline (90°HFOV)

0 0.1 0.2 0.4 0.6 0.8 1  
Kilometers  
125,000  
WGS 1984 UTM Zone 30N Transverse Mercator

Rampion Extension Development

Rampion 2 Offshore Wind Farm

Figure 15.68a  
Viewpoint 55: Beeding Hill  
Environmental Statement

System Identifier:  
42285-GOBE-ES-OF-FG-10-2788

Version:  
3.0

Company: Drawn By: Chk/Prvrd: Drawn Date: Status:  
OPEN JM WSP 06/06/2023 FINAL

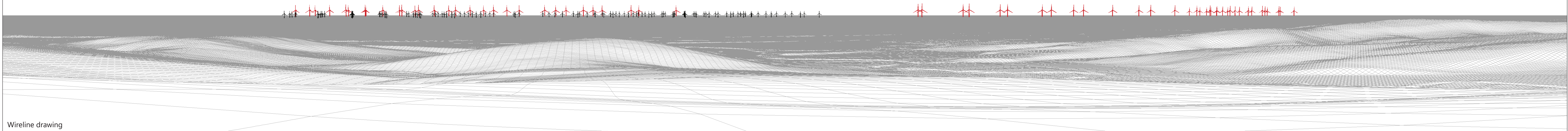
Document uncontrolled when printed ISO A3 Landscape





Baseline photograph

This image provides landscape and visual context only



Wireline drawing