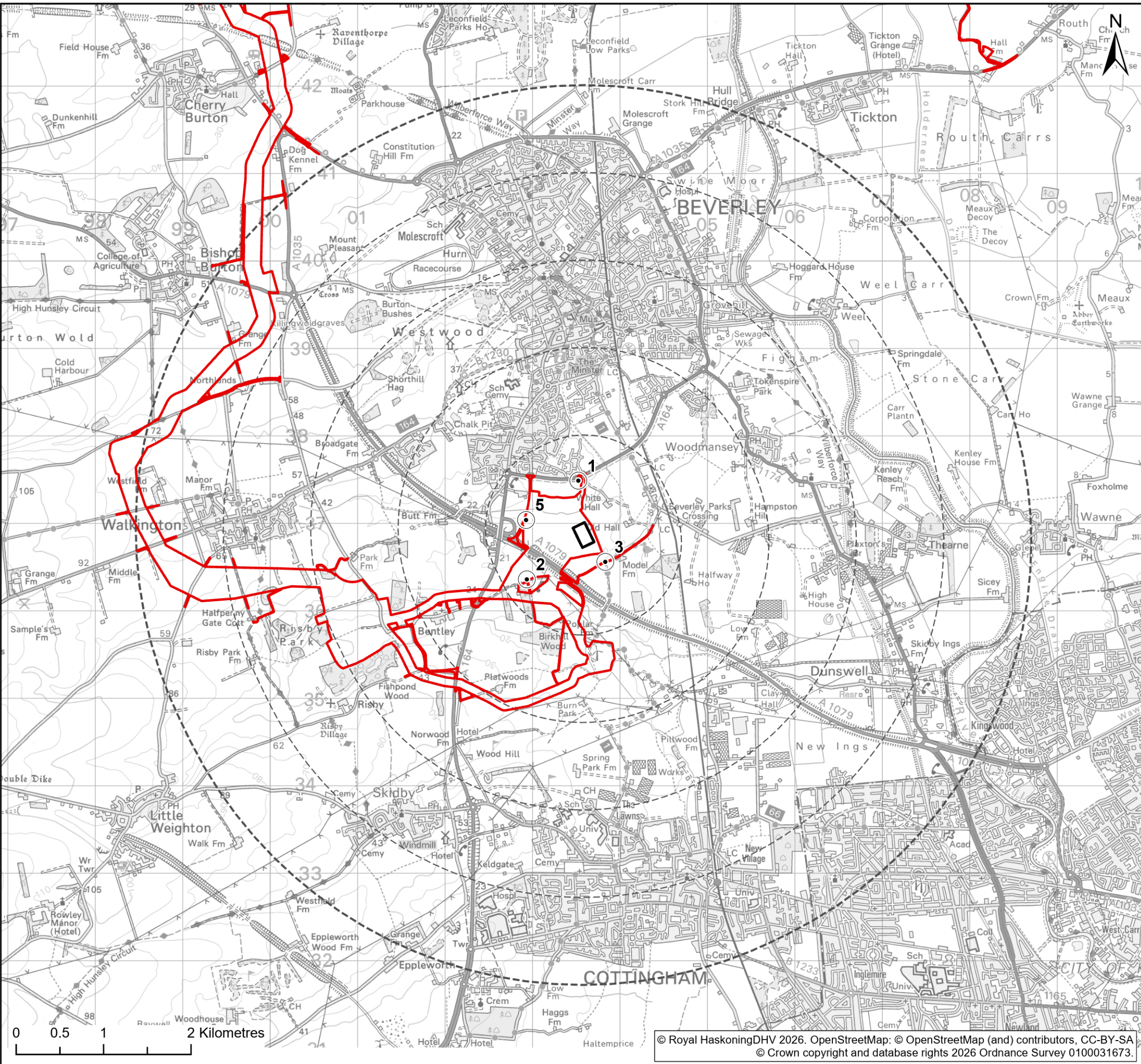




© Royal HaskoningDHV 2026. OpenStreetMap: © OpenStreetMap (and) contributors, CC-BY-SA
© Crown copyright and database rights 2026 Ordnance Survey 0100031673.



- Legend:
- PEIR Onshore Development Area Including Amendments (June, 2026)
 - 1km interval
 - 5km buffer from OCS Indicative Area
 - Onshore Converter Station (OCS) Indicative Area
 - Viewpoint location
 - 1: Shepherd Lane
 - 2: Beverley 20, near Jillywood Farm
 - 3: Beverley Parks
 - 5: Footpath along new A164

Project:
Dogger Bank D
Offshore Wind Farm

DOGGER BANK
WIND FARM

Title:

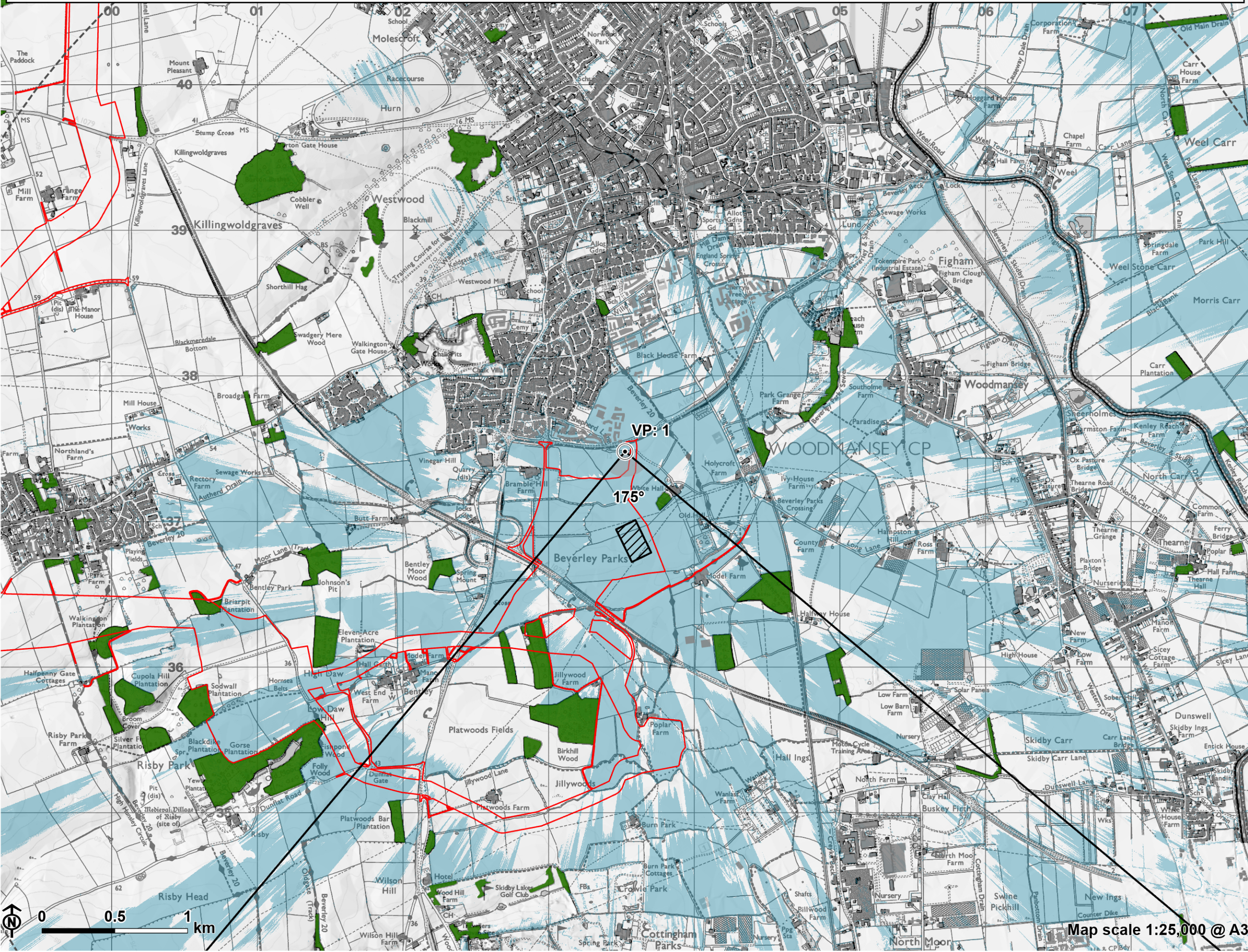
Onshore Converter Station Viewpoints

Figure:	1	Drawing No:	Figure 1			
Revision:	Date:	Drawn:	Checked:	Size:	Scale:	
01	10/06/2026	MS	TH	A3	1:45,000	

Co-ordinate system: British National Grid



The ZTV has been calculated using a roof level of 25mOD for the onshore converter station. Finished floor levels have been accounted for. The ZTV indicates the theoretical visibility of the proposal from a viewing height of 2m above ground level. The ZTV was run using 2m Lidar digital surface model data obtained in November 2024. The ZTV does not account for views from upper floors of buildings or other structures. Earth curvature and atmospheric refraction have been considered. The ZTV was calculated using ArcPro 3.6.1 software.



- 90° field of view
- Viewpoint
- 5km buffer from OCS Indicative Area
- PEIR Onshore Development Area Including Amendments (June, 2026)
- Onshore Converter Station (OCS) Indicative Area
- Indicative OCS theoretically visible
- Existing woodland screening
- Existing building screening

Project:
Dogger Bank D
Offshore Wind Farm

**DOGGER BANK
WIND FARM**

Title:
Viewpoint 1: Shepherd Lane

Figure: VP-1		Drawing No: Viewpoint-1			
Revision:	Date:	Drawn:	Checked:	Size:	Scale:
03	09/06/2026	MS	TH	A3	1:25,000 1:5,000

Co-ordinate system: British National Grid



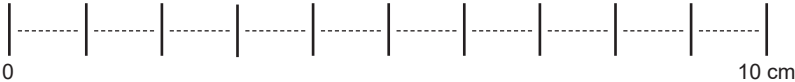


OS reference:	503525 E 437482 N
AOD (Above Ordnance Datum):	13.1 m
Direction of view:	175°
Distance to Development:	0.48 km

Horizontal field of view:	90° (cylindrical projection)
Vertical field of view:	27°
Image Enlargement Factor:	96%
Paper size:	841 x 297 mm (half A1)
Correct printed image size:	820 x 250 mm

Camera:	NIKON D600
Lens:	Nikkor AF 50mm f/1.8D
Camera height:	1.5 m (above AOD)
Date and time:	03/03/2026 09:24

Data Sources:
Topography to inform AOD heights: 1m National LiDAR programme DTM (2020). 3D model informed by OCS development parameters provided by the Applicant.



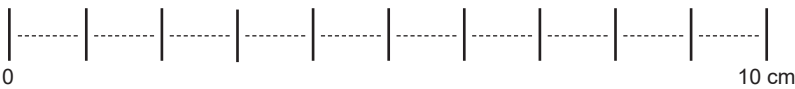


OS reference:	503525 E 437482 N
AOD (Above Ordnance Datum):	13.1 m
Direction of view:	175°
Distance to Development:	0.48 km

Horizontal field of view:	90° (cylindrical projection)
Vertical field of view:	27°
Image Enlargement Factor:	96%
Paper size:	841 x 297 mm (half A1)
Correct printed image size:	820 x 250 mm

Camera:	NIKON D600
Lens:	Nikkor AF 50mm f/1.8D
Camera height:	1.5 m (above AOD)
Date and time:	03/03/2026 09:24

Data Sources:
Topography to inform AOD heights: 1m National LiDAR programme DTM (2020). 3D model informed by OCS development parameters provided by the Applicant.



Dogger Bank D: Photomontage to support consultation
Figure 1b
Viewpoint 1: Shepherd Lane



Photomontage of proposed development with mitigation at Year 1

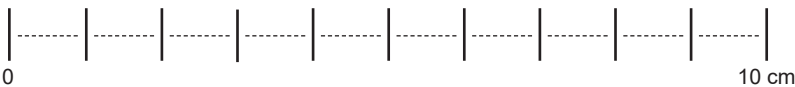


OS reference:	503525 E 437482 N
AOD (Above Ordnance Datum):	13.1 m
Direction of view:	175°
Distance to Development:	0.48 km

Horizontal field of view:	90° (cylindrical projection)
Vertical field of view:	27°
Image Enlargement Factor:	96%
Paper size:	841 x 297 mm (half A1)
Correct printed image size:	820 x 250 mm

Camera:	NIKON D600
Lens:	Nikkor AF 50mm f/1.8D
Camera height:	1.5 m (above AOD)
Date and time:	03/03/2026 09:24

Data Sources:
Topography to inform AOD heights: 1m National LiDAR programme DTM (2020). 3D model informed by OCS development parameters provided by the Applicant.





Photomontage of proposed development with mitigation at Year 15



OS reference:	503525 E 437482 N
AOD (Above Ordnance Datum):	13.1 m
Direction of view:	175°
Distance to Development:	0.48 km

Horizontal field of view:	90° (cylindrical projection)
Vertical field of view:	27°
Image Enlargement Factor:	96%
Paper size:	841 x 297 mm (half A1)
Correct printed image size:	820 x 250 mm

Camera:	NIKON D600
Lens:	Nikkor AF 50mm f/1.8D
Camera height:	1.5 m (above AOD)
Date and time:	03/03/2026 09:24

Data Sources:
Topography to inform AOD heights: 1m National LiDAR programme DTM (2020). 3D model informed by OCS development parameters provided by the Applicant.

