185000 190000 195000

205000 200000 195000

N

MILFORD HAVEN / ABERDAUGLEDDAU

PEMBROKE DOCK / DOC P

NEYLAND

Danger Area

DANGER AREA
Artillery Range

VEHICLE FERRY
FROM PEMBROKE TO
Rosslare 3¾ hours

PMBRKVS069
PMBRKVS091
PMBRKVS076
PMBRKVS077
PMBRKVS090
PMBRKVS068
PMBRKVS092
PMBRKVS078
PMBRKVS115
PMBRKVS120
PMBRKVS114
PMBRKVS051
PMBRKVS098
PMBRKVS067
PMBRKVS066
PMBRKVS117
PMBRKVS065
PMBRKVS074
PMBRKVS079
PMBRKVS081
PMBRKVS118
PMBRKVS064
PMBRKVS063
PMBRKVS062
PMBRKVS080
PMBRKVS089
PMBRKVS061

Viewpoints
1 - Goldborough Road, east of Wallaston Cross
2 - Wales Coast Path, Lambeeth Farm
3 - Goldborough Road, near Moreston
4 - B4320, near Wogaston
5 - Pennar
6 - B4319, near Junction with B4320
7 - Minor Road, North Studdock
8 - West Angle Bay

KEY

- Development Boundary
- Substation Zone
- 1km Radii
- Proposed Substation 3km Study Area
- Proposed Cable Routes 1km Study Area
- Viewpoint Location
- LandMap Visual Sensory area

Theoretical Visibility (as a percentage) of a large number of gridded points arranged across the upper surface of the maximum substation 3D envelope

- 1 - 20%
- 21 - 40%
- 41 - 60%
- 61 - 80%
- 81 - 100%

Substation 3D envelope height:	15m	Observer height:	2m
DTM:	OS T5	Surface features:	Excluded
DTM resolution:	5m	Earth curvature:	Included

Finished Floor Level for this Substation Zone was modelled at 47.15m AOD height.

0 1 2 km

Scale 1:50,000 @ A3

OWC AN ABL SEE BRAEMAR COMPANY
ITPENERGISED
MarineSpace Making Sense of the Marine Environment
Blue Gem Wind
open optimised environments

Project Erebus
Environmental Statement

Figure 21.13b

LANDMAP Aspect Areas: Visual & Sensory and Substation ZTV

Geodetic Parameters: British National Grid

Date:	Drawn by:	Checked by:	Version:
09/11/2021	JM	SG	V01

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