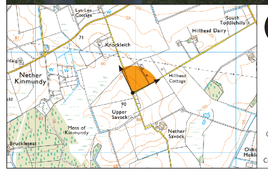

N

0 km 0.5 km 1 km 1.5 km 2 km

Scale 1:5,000

Crown copyright and database right (2025), Ordnance Survey AC0000808122

Photograph Parameters Viewpoint 11:

Location grid reference:	E405 977, N843 589	Camera:	Canon EOS 5D Mk2
GPS location accuracy:	+/- 3m	Lens:	50mm (Canon EF 50mm f/1.8)
Horizontal field of view:	90º (cylindrical projection)	Camera height:	1.5m AGL
Paper size:	841mm x 297mm (½ A1)	Date and time:	16/10/2023 14:40
Correct printed image size:	820 x 250mm		

Note: For further information about this view refer to Volume 3, Appendix 27.2: Viewpoint Assessment.

Notes: The visualisations provide a reasonable impression of the scale of the Project, but can never be 100% accurate. They should be viewed on site to get an informed impression of scale, otherwise view digitally at 157%.

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

Indicative locations of the onshore elements of the Project

- Indicative, Onshore Export Cable Corridor
- Indicative, Onshore Export Cable Corridor (Screened)
- Indicative, Trenchless Onshore Export Cable Corridor
- Indicative, Trenchless Crossing Compound Search Area
- Indicative, Trenchless Crossing Compound Search Area (Screened)
- Indicative, Primary Construction Compound
- Indicative, Primary Construction Compound (Screened)
- Indicative, Onshore Substations, 30.75m
- Indicative, Onshore Substations, 30.75m (Screened)
- Indicative, Onshore Substations, 18.25m

Cumulative developments

100% Enlargement

- ON-### Consented development: O&M phase
- ON-### Consented development: construction phase (where overlapped or may overlap with the Project construction phase)
- ON-### Awaiting determination: O&M phase

TYPE 1 VISUALISATION

Company:	WSP
Drawn By:	BRYCC
Chk/Aprvd:	RYLOR
Drawn Date:	10/10/2025
Status:	FINAL

MarramWind Offshore Wind Farm

Volume 2, Figure 33.25h
Other developments screened into the CEA for landscape and visual
Viewpoint B: Upper Savock
Northeast View

MarramWind wsp

Environmental Impact Assessment Report

MAR-GEN-ENV-MAP-WSP-000589