

KEY

- Turbine Locations
- 2km Study Area
- RVAA Viewpoint Location
- Residential Property

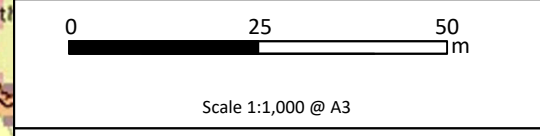
Turbine Visibility:

- 1 - 5
- 6 - 10
- 11 - 14
- 15 - 18

Key to Wireframes:

- Proposed Development

NOTES: Calculated using Earth's curvature (radius 6360km) and atmospheric refraction coefficient of 0.075.
 Terrain data is derived from OS Terrain 50 gridded height data, and OS Terrain 5 gridded height data in the immediate site area.
 ZTV calculation does not take into account any surface features such as trees and buildings.
 Blade tip height - 180m
 ZTV view height - 2m
 ZTV calculation resolution - 50m



Energy Isles Wind Farm
 Supplementary Environmental Information 2

Figure 5.8.5b
 RVAA Settlement Cluster 5: East Gloop,
 scattered properties on the minor road east of Gloop
 Extract of detailed ZTV showing sections of turbines visible

Date:	29/05/2021	Drawn by:	HEPLA	Checked by:	PD	Version:	V1
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Project Number: 11075