N

KEY

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

Turbine Visibility:

- 1 - 7
- 8 - 14
- 9 - 21
- 22 - 29

Key to Wireframes:

- Yell Wind Farm
- Built and Consented Sites
- Sites at Planning Application Stage

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 - 200m

ZTV view height - 2m

ZTV calculation resolution - 50m

0 25 50 m

Scale 1:1,000 @ A3

ENERGY ISLES LTD

ITPENERGISED Earth. Smart. Solutions

Energy Isles Wind Farm
EIA Report

Figure 5.8.1b
RVAA Settlement Cluster 1:
Northern edge of Sellafirth on Sellerfirth Road
Extract of detailed ZTV showing sections of turbines visible

Date:	Drawn by:	Checked by:	Version:
12/02/2019	HEPLA	PD	V1

Project Number: 11075

© Crown copyright, All rights reserved. 2019 License number 0100031673