

**KEY**

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

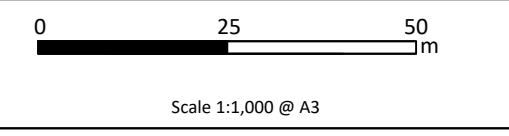
**Turbine Visibility:**

- 1 - 6
- 7 - 12
- 13 - 18
- 19 - 23

**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 / 180m  
 ZTV view height - 2m  
 ZTV calculation resolution - 50m



**Energy Isles Wind Farm  
 Supplementary Environmental Information**

**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