

Legend

- Proposed Turbines
- Torr's Hill
- Lorg
- ▭ Site Boundary
- - - 10km Intervals From Outer Turbine
- - - 45km Radius From Outer Turbine
- ↗ Viewpoints

ZTV

Proposed Development Torr's Hill

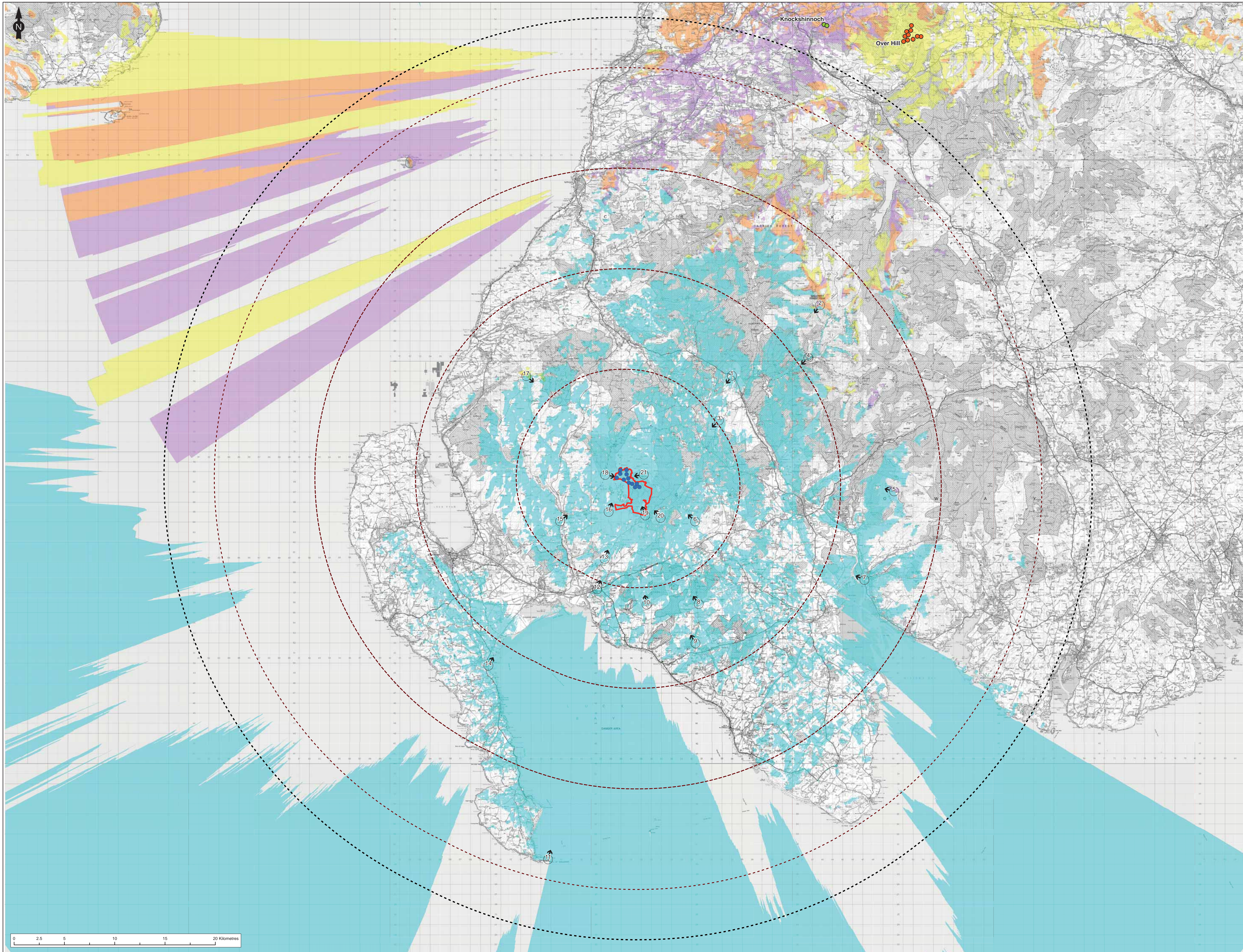
Benbrack

1. The ZTV analysis does not take into account the screening effect of vegetation, buildings and other surface features.
 2. Predicted visibility based on a viewer eye height 2m above ground.
 3. Visibility calculated using Proposed Restoration Profile and a mixture of Ordnance Survey Terrain 5 DTM on a 5m Grid and Ordnance Survey Terrain 50 DTM on a 50m Grid.
 4. Effect of earth's curvature and light refraction is included.

Figure Title
 Figure 5.7q: Cumulative ZTV Proposed development, Torr's Hill and Lorg

Project Name Artfield Forest Wind Farm EIA Report	
Project Number 1620008937	Figure No. 5.7q
Date January 2021	Prepared By GM
Scale 1:165,000 @ A1	Issue 1
Client Artfield Forest Wind Farm Ltd.	





Legend

- Proposed Turbines
- Over Hill
- Knockshinnoch
- ▭ Site Boundary
- - - 10km Intervals From Outer Turbine
- - - 45km Radius From Outer Turbine
- ↖ Viewpoints

ZTV

Proposed Development Over Hill

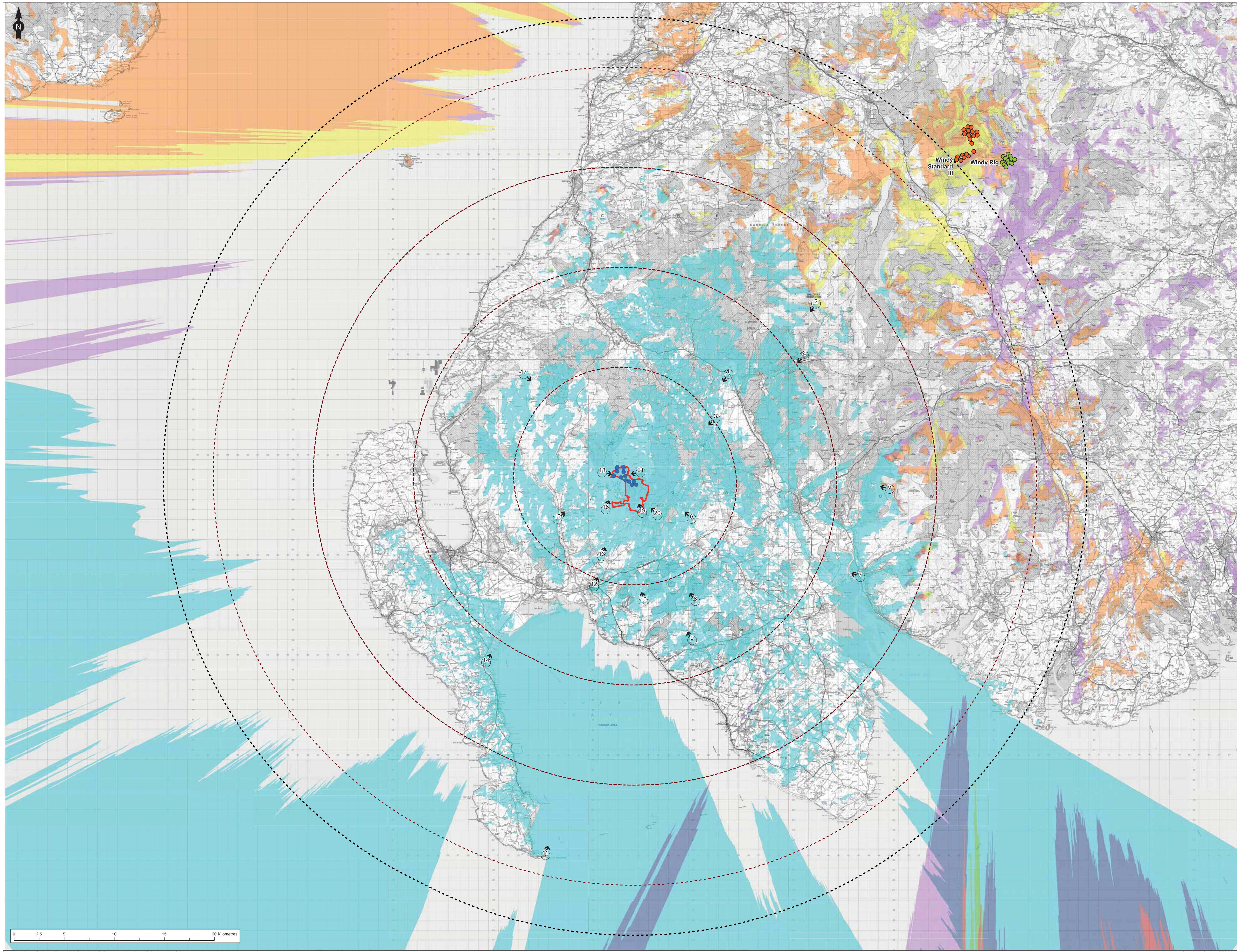
Knockshinnoch

1. The ZTV analysis does not take into account the screening effect of vegetation, buildings and other surface features.
 2. Predicted visibility based on a viewer eye height 2m above ground.
 3. Visibility calculated using Proposed Restoration Profile and a mixture of Ordnance Survey Terrain 5 DTM on a 5m Grid and Ordnance Survey Terrain 50 DTM on a 50m Grid.
 4. Effect of earth's curvature and light refraction is included.

Figure Title
 Figure 5.7r: Cumulative ZTV Proposed development, Over Hill and Knockshinnoch

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Legend

- Proposed Turbines
- Windy Standard III
- Windy Rig
- ▭ Site Boundary
- - - 10km Intervals From Outer Turbine
- - - 45km Radius From Outer Turbine
- 👁 Viewpoints

ZTV

Proposed Development Windy Standard III

Windy Rig

1. The ZTV analysis does not take into account the screening effect of vegetation, buildings and other surface features.
 2. Predicted visibility based on a viewer eye height 2m above ground.
 3. Visibility calculated using Proposed Restoration Profile and a mixture of Ordnance Survey Terrain 5 DTM on a 5m Grid and Ordnance Survey Terrain 50 DTM on a 50m Grid.
 4. Effect of earth's curvature and light refraction is included.

Figure Title
 Figure 5.7s: Cumulative ZTV Proposed development, Windy Standard III and Windy Rig

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Date January 2021	Prepared By GM
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