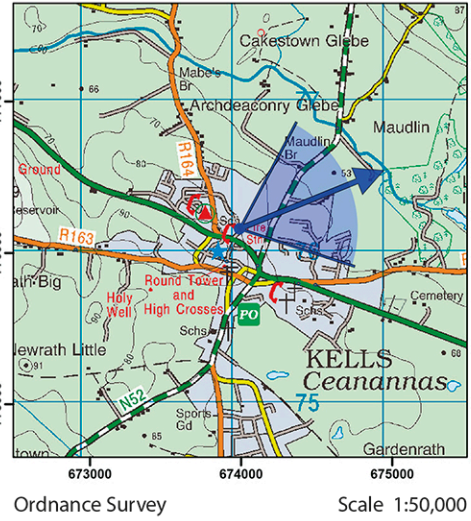


LVIA ref.      VP57



Viewpoint Information

**National Grid Coordinate of Viewpoint**  
Easting:            673993  
Northing:          776150  
Elevation:          79.97 m

Turbine Information

**Turbine Dimensions**  
Hub Height:        104 m  
Blade Length:      65 m  
Tip Height:        169 m

Photo Capture Information

**Image Capture Information**  
Date:                26-Jan-15  
Time:                12:09

**Camera Information**  
Camera:            Canon 5D Mark II  
Lens:                50mm fixed  
Focal Length:      50mm  
Camera Height:    1.7 m AGL

Visibility Information

**Number of Turbines (nacelles) Visible**  
Theoretical (wireframe):    25  
Actual (montage):            25

**Angle of View Occupied by Turbines**  
Theoretical (wireframe):    31°  
Actual (montage):            31°

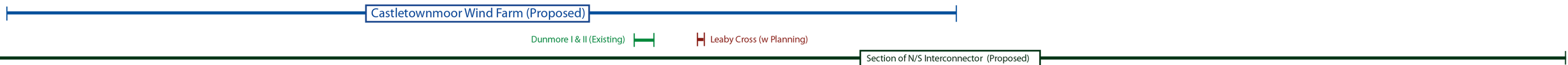
**Distance to Nearest Turbine**  
Dist. to Nearest Turbine:    4.03 km  
Dist. to Nearest Visible Turbine: 4.03 km

Photomontage



To view this panorama as a flat image one must move from left to right along its length whilst maintaining a perpendicular viewing direction and the specified **correct viewing distance of 50cm**. To see this entire panoramic scene in reality would necessitate turning one's head through 40 degrees.

Direction of View - Degrees from Grid North



Virtual Model

