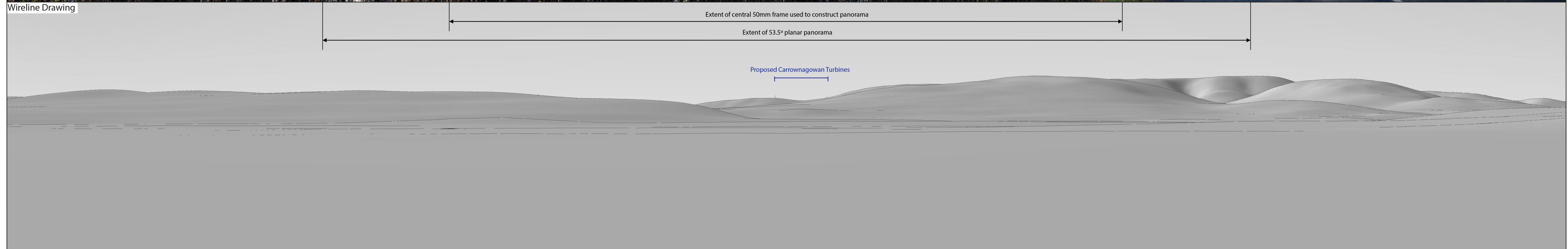


Baseline Photograph

This image provides landscape and visual context only



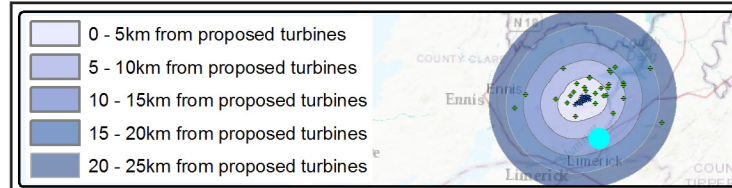
Wireline Drawing



Carrownagowan Wind Farm – Visual Impact Assessment

Viewpoint 26

View from R525 South of O'Briensbridge



Viewing Instructions
 Angle of View of Panorama: 90° (cylindrical projection)
 Principal Distance (printed at 84 x 29.7cm): 52.2cm

Viewpoint Location & Capture Information
 Location (ITM): 566448.69, 665525.01
 Camera Level (Metres Above Ordnance Datum): 28.8
 Date & Time: 20/1/2020, 1:06pm
 Weather Conditions: Sunny

Visibility Information
 Distance to Nearest Turbine (km): 11.6
 Number of Carrownagowan Nacelles Visible: 0
 Direction of View (From Grid North): 330°

Camera Information
 Camera: Canon 5D Mark III
 Lens: Canon EF 50mm f/1.4 USM
 Focal Length: 50mm

Photomontage

View flat at a comfortable arm's length

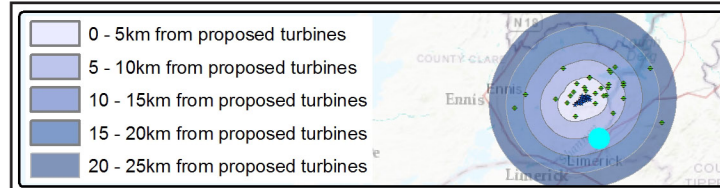
Proposed Carrownagowan Turbines Not Visible from this Viewpoint



Carrownagowan Wind Farm – Visual Impact Assessment

Viewpoint 26

View from R525 South of O'Briensbridge



Viewing Instructions

Angle of View of Panorama: 53.5° (planar projection)
 Principal Distance (printed at 84 x 29.7cm): 81.25cm
Depicted Turbine Specifications
 Hub Height 101m, Tip Height 169m Rotor Diam. 136m

Viewpoint Location & Capture Information

Location (ITM): 566448.69, 665525.01
 Camera Level (Metres Above Ordnance Datum): 28.8
 Date & Time: 20/1/2020, 1:06pm
 Weather Conditions: Sunny

Visibility Information

Distance to Nearest Turbine (km): 11.6
 Number of Carrownagowan Nacelles Visible: 0
 Direction of View (From Grid North): 330°

Camera Information

Camera: Canon 5D Mark III
 Lens: Canon EF 50mm f/1.4 USM
 Focal Length: 50mm

Visuals prepared by

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