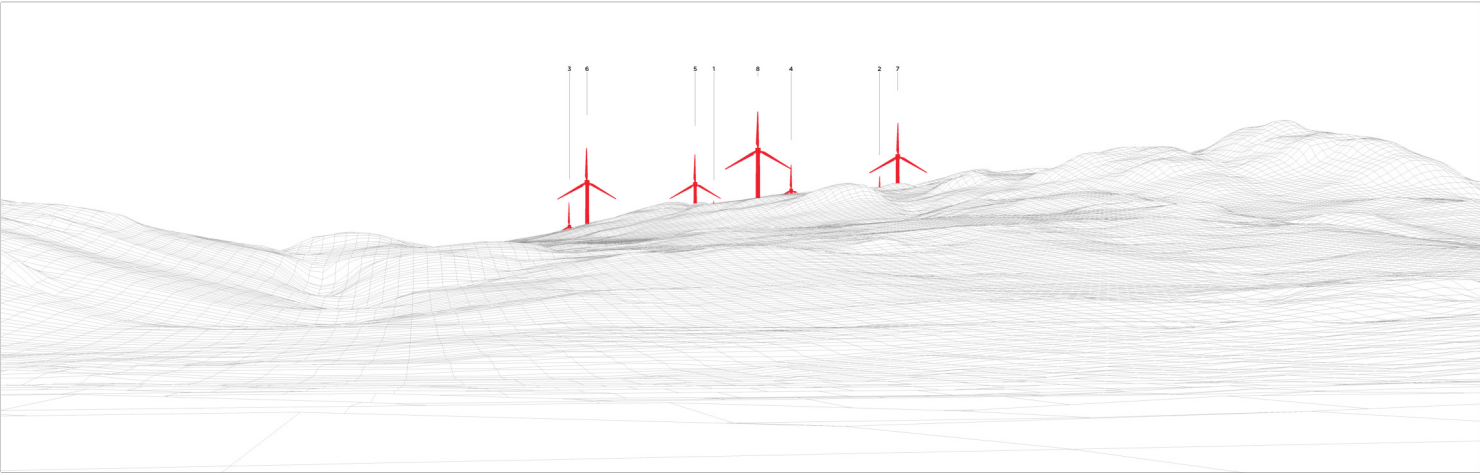


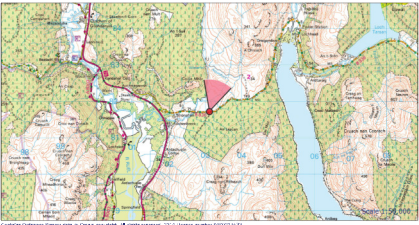
View from B836, east of Stronafian



Photomontage view from B836, east of Stronafian



Wireline view from B836, east of Stronafian



OS MasterMap/Ordnance Survey data © Crown copyright, 4th edition corrected, 2015. Licence number: 1001026472.



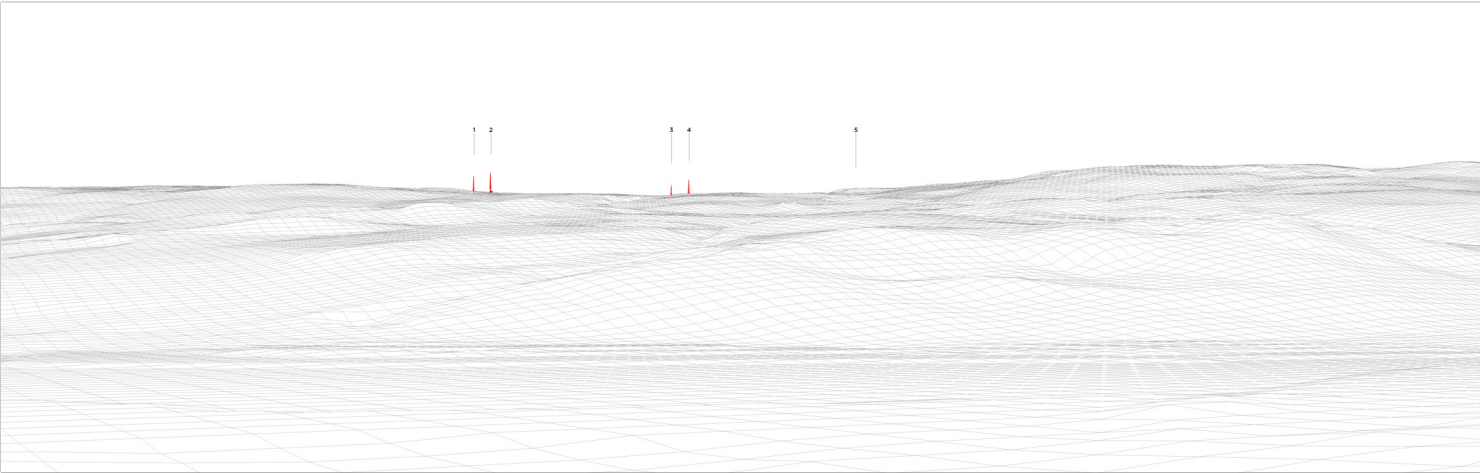
DEM, DigitalMatter, GeoEye, GeoEye/Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, SFR, GeoEye, and the GIS User Community

OS reference:	203112 E 681723 N
Eye level:	90.6 m AOD
Direction of view:	15.5°
Nearest turbine:	2.3 km
Horizontal field of view:	53.5° (planar projection)
Viewing distance:	View at a comfortable arm's length
Camera:	Canon EOS 5D Mark II
Lens:	50mm (Canon EF 50mm f/1.4)
Camera height:	1.5 m AGL
Date and time:	03/06/2016, 16:18

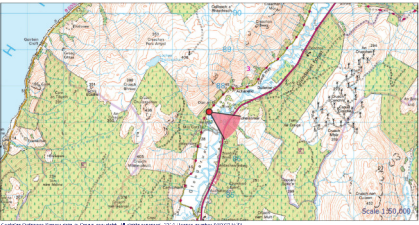
View from Glendaruel, Cowal Way north of Caravan Site



Photomontage view from Glendaruel, Cowal Way north of Caravan Site



Wireline view from Glendaruel, Cowal Way north of Caravan Site



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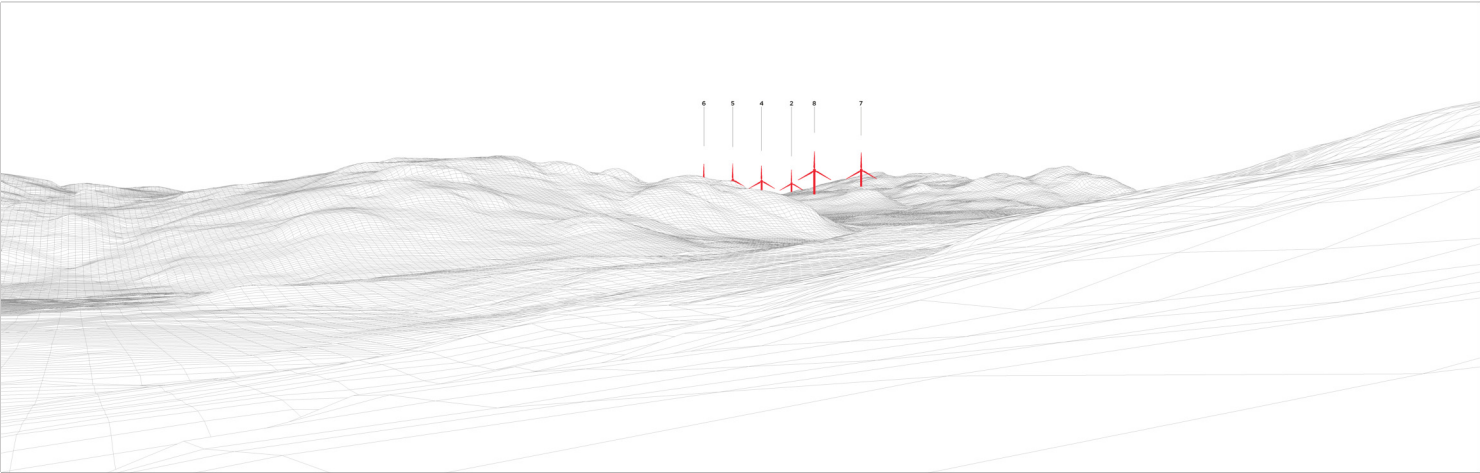
ESRI, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, Aero, GeoMagis, AeroMap, IGN, SP, satellite, and the IGN User Community

OS reference:	200017 E 687292 N
Eye level:	29.9 m AOD
Direction of view:	121°
Nearest turbine:	3.97 km
Horizontal field of view:	53.5° (planar projection)
Viewing distance:	View at a comfortable arm's length
Camera:	Canon EOS 5D Mark II
Lens:	50mm (Canon EF 50mm f/1.4)
Camera height:	1.5 m AGL
Date and time:	03/06/2016, 11:52

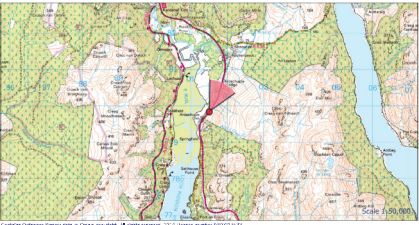
View from A886, north of Ardachuple Farm



Photomontage view from A886, north of Ardachuple Farm



Wireline view from A886, north of Ardachuple Farm



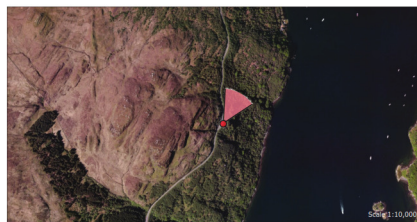
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OS, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroV, IGN, SFR, and the IGN User Community

OS reference:	201496 E 679838 N
Eye level:	26.5 m AOD
Direction of view:	24.5°
Nearest turbine:	4.66 km
Horizontal field of view:	53.5° (planar projection)
Viewing distance:	View at a comfortable arm's length
Camera:	Canon EOS 5D Mark II
Lens:	50mm (Canon EF 50mm f/1.4)
Camera height:	1.5 m AGL
Date and time:	03/06/2016, 16:04

This topographic map of the San Francisco Bay Area illustrates the proposed rail alignment. The map shows the city of San Francisco, the Golden Gate Bridge, and the surrounding hills. The proposed rail alignment is shown as a red line, starting from the city center and extending towards the bay. The map includes a scale bar indicating 1:50,000.



OS reference:	200021 E 677527 N
Eye level:	165.2 m AOD
Direction of view:	27°
Nearest turbine:	7.40 km
Horizontal field of view:	53.5° (planar projection)
Viewing distance:	View at a comfortable arm's length
Camera:	Canon EOS 5D Mark II
Lens:	50mm (Canon EF 50mm f/1.4)
Camera height:	1.5 m AGL
Date and time:	03/06/2016, 13:14

Blade Tip Zone of Theoretical Visibility

