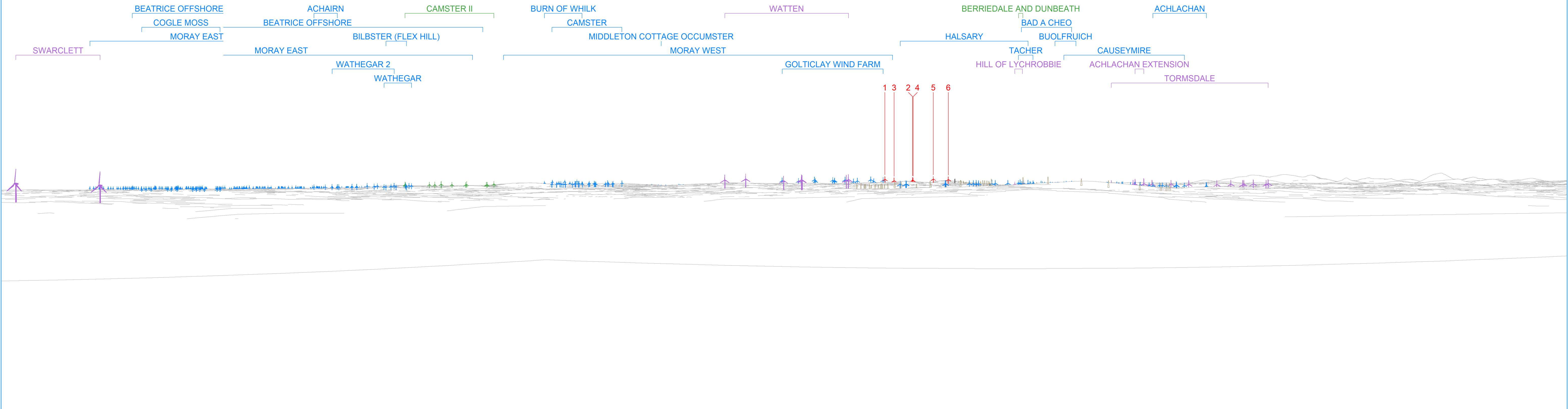




Wireline drawing

Hub mounted aviation lighting is required on Turbines 1, 4 and 6

Golticlay Extension Wind Farm

OS reference: 317486 E 965628 N
Eye Level: 141.4 m AOD
Direction of view: 167°
Nearest turbine: 24601 m

Camera: -
Lens: -
Camera height: 1.5 m AGL
Date and time: --

Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522mm

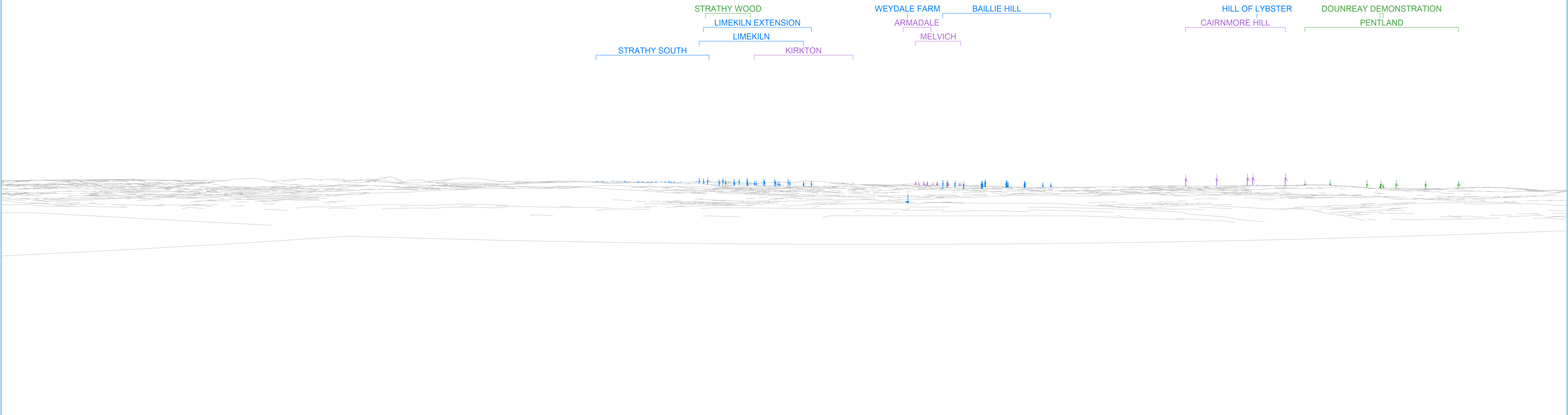


Proposed Turbine
Operational
400kV OHL Pylons

Consented
In Planning
Meteorological Mast

Figure: 4.8o
Viewpoint 15: Hill of Olrig





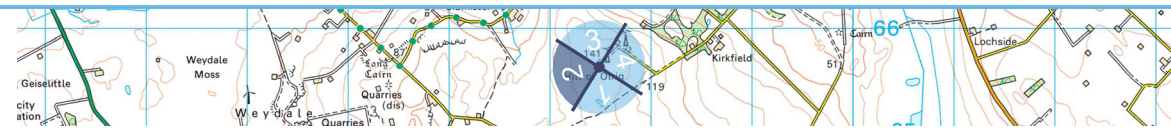
Wireline drawing

Golticlay Extension Wind Farm

OS reference: 317486 E 965628 N
Eye Level: 141.4 m AOD
Direction of view: 257°
Nearest turbine: 24601 m

Camera: -
Lens: -
Camera height: 1.5 m AGL
Date and time: --

Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522mm



Proposed Turbine
Operational
400kV OHL Pylons
Consented
In Planning
Meteorological Mast

Figure: 4.8o
Viewpoint 15: Hill of Orlig



Wireline drawing

Golticlay Extension
Wind Farm

OS reference: 317486 E 965628 N
Eye Level: 141.4 m AOD
Direction of view: 347°
Nearest turbine: 24601 m

Camera: -
Lens: -
Camera height: 1.5 m AGL
Date and time: --

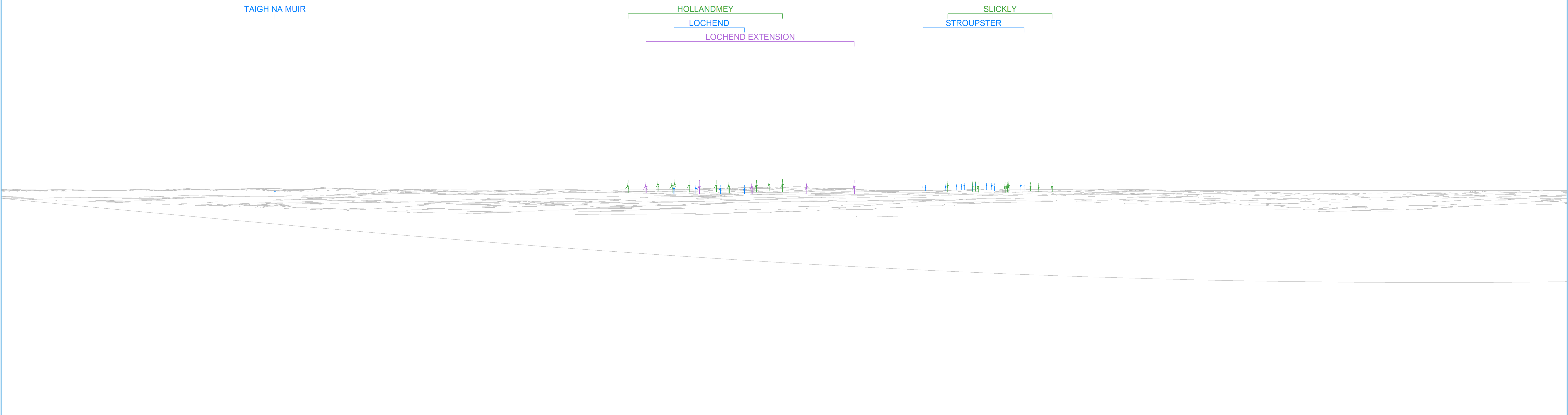
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522mm



↑ Proposed Turbine ↑ Consented
↑ Operational ↑ In Planning
400kV OHL Pylons Meteorological Mast

Figure: 4.8o
Viewpoint 15: Hill of Orlig





Wireline drawing

**Golticlay Extension
Wind Farm**

OS reference:	317486 E 965628 N	Camera:	-	Horizontal field of view:	90° (cylindrical projection)
Eye Level:	141.4 m AOD	Lens:	-	Principal distance:	522mm
Direction of view:	77°	Camera height:	1.5 m AGL		
Nearest turbine:	24601 m	Date and time:	--		



↑ Proposed Turbine	↑ Consented
↑ Operational	↑ In Planning
400kV OHL Pylons	Meteorological Mast

Figure: 4.8o
Viewpoint 15: Hill of Olrig