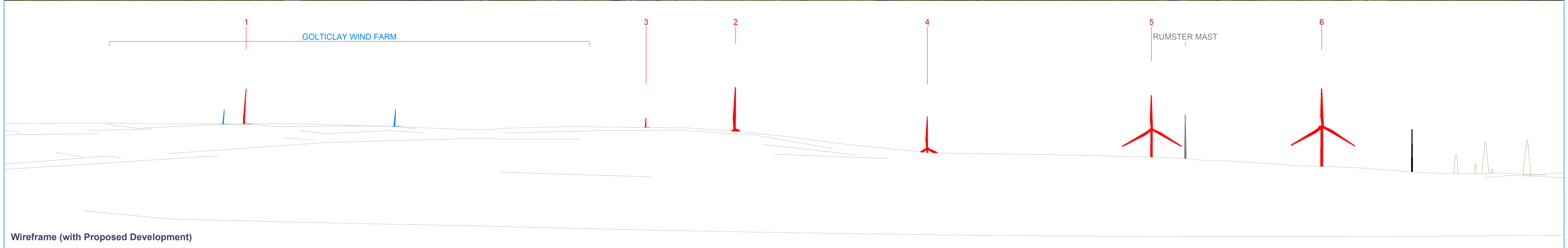




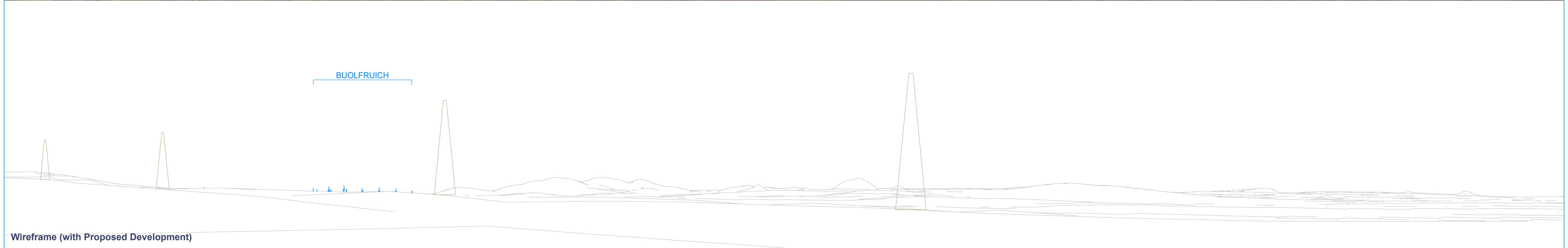
This image provides landscape and visual context only



- Consented
- In Planning
- Meteorological Mast



This image provides landscape and visual context only

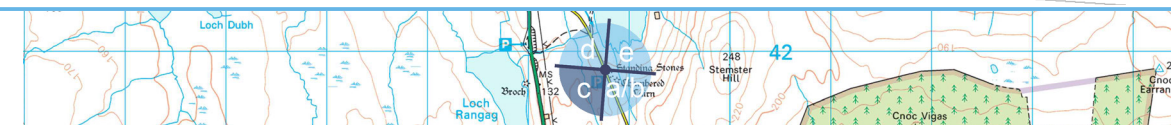


Wireframe (with Proposed Development)

OS reference:	318764 E 941822 N	Camera:	Canon EOS R5
Eye Level:	153.7 m AOD	Lens:	50mm f1.4
Direction of view:	230°	Camera height:	1.5 m AGL
Nearest turbine:	1714 m	Date and time:	10/09/2025 13:28

Camera:	Canon EOS R5
Lens:	50mm f1.4
Camera height:	1.5 m AGL
Date and time:	10/09/2025 13:28

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



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

- Consented
- In Planning
- Meteorological Mast

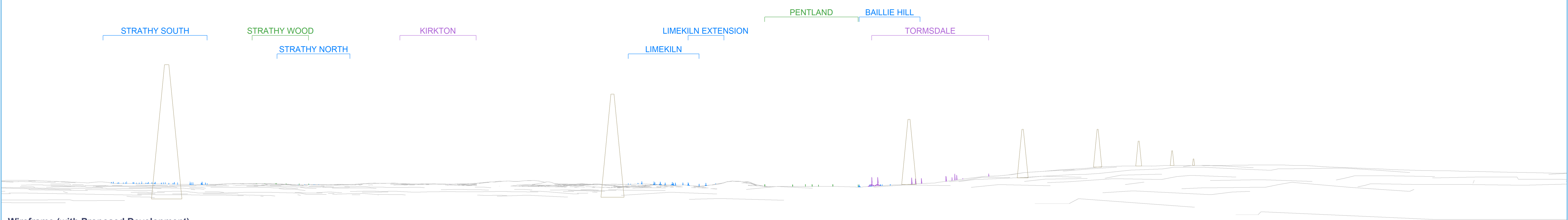
Viewpoint 7: Achkinloch Stones setting (SM420) from northern end of monument as requested by HES

Figure 5.12c



Future Baseline with Golticlay Wind Farm

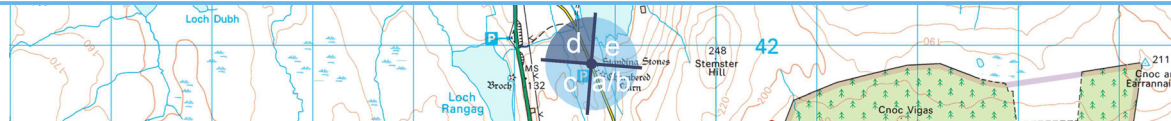
This image provides landscape and visual context only



Wireframe (with Proposed Development)

Golticlay Extension
Wind Farm

OS reference:	318764 E 941822 N	Camera:	Canon EOS R5	Horizontal field of view:	90° (cylindrical projection)
Eye Level:	153.7 m AOD	Lens:	50mm f1.4	Principal distance:	522mm
Direction of view:	320°	Camera height:	1.5 m AGL		
Nearest turbine:	1714 m	Date and time:	10/09/2025 13:28		



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

Viewpoint 7: Achkinloch Stones setting (SM420) from northern end of monument as requested by HES

Figure 5.12d





Future Baseline with Golticlay Wind Farm

This image provides landscape and visual context only



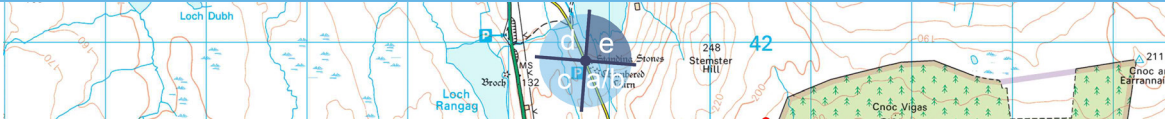
Wireframe (with Proposed Development)

**Golticlay Extension
Wind Farm**

OS reference: 318764 E 941822 N
Eye Level: 153.7 m AOD
Direction of view: 50°
Nearest turbine: 1714 m

Camera: Canon EOS R5
Lens: 50mm f1.4
Camera height: 1.5 m AGL
Date and time: 10/09/2025 13:28

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



Proposed Turbine
Operational
400kV OHL Pylons

Consented
In Planning
Meteorological Mast

Viewpoint 7: Achkinloch Stones setting (SM420) from northern end of monument as requested by HES

Figure 5.12e

