

Wireline Drawing Showing Cumulative Sites - Proposed Novar Turbines Shown In Red. Existing Novar 1 turbines are not shown as these will be removed should the repowering scheme be consented. The existing Novar 1 turbines have been removed in the subsequent photomontages

Figure: 5.45a
Viewpoint 20: Glen Glass

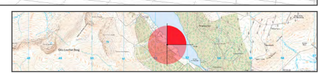
Novar 1 Wind Farm Repowering Environmental Impact Assessment Report

RAMBOLL

Wind Farm Status
Turbine Colour Key

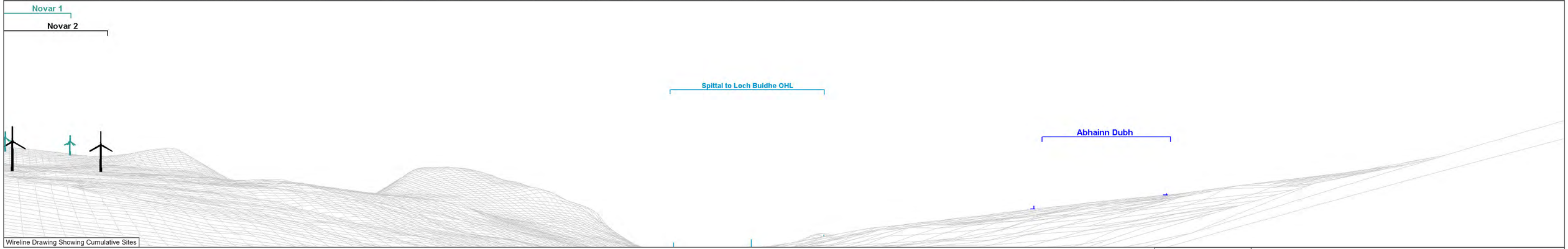
Operational Consented Application Scoping

OS reference:	252365 870918	Horizontal field of view:	(90˚ cylindrical projection)	Camera:	Nikon Z6
Eye Level:	234m AOD	Principal distance:	812.5mm	Lens:	50mm (Nikon Z 50mm f/1.8)
Direction of view:	45˚			Camera height:	1.5m AGL
Distance to Development:	2.44km			Date and time:	06/05/2025 16:00

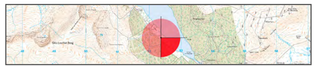


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Wireline Drawing Showing Cumulative Sites



OS reference:	252365 870918	Horizontal field of view:	(90˚ cylindrical projection)	Camera:	Nikon Z6
Eye Level:	234m AOD	Principal distance:	812.5mm	Lens:	50mm (Nikon Z 50mm f/1.8)
Direction of view:	135˚			Camera height:	1.5m AGL
Distance to Development:	2.44km			Date and time:	06/05/2025 16:00

Operational Consented Application Scoping

Wind Farm Status
Turbine Colour Key

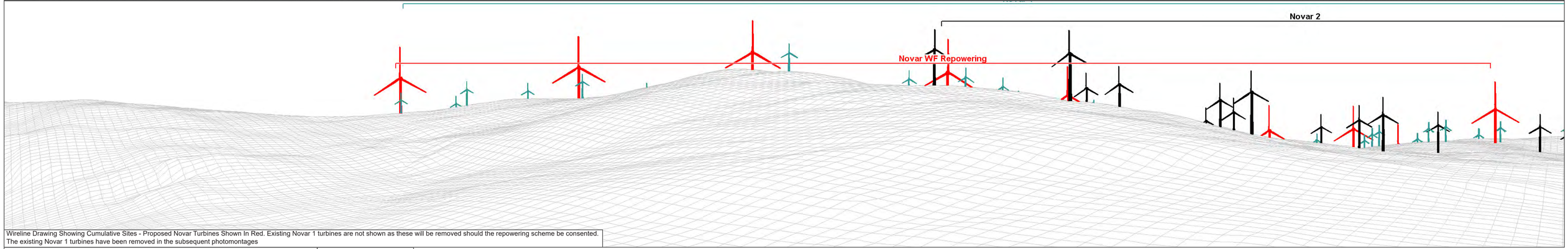
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Figure: 5.45b
Viewpoint 20: Glen Glass

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Wireline Drawing Showing Cumulative Sites - Proposed Novar Turbines Shown In Red. Existing Novar 1 turbines are not shown as these will be removed should the repowering scheme be consented. The existing Novar 1 turbines have been removed in the subsequent photomontages

Figure: 5.45c
Viewpoint 20: Glen Glass

Novar 1 Wind Farm Repowering Environmental Impact Assessment Report

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Wind Farm Status
Turbine Colour Key

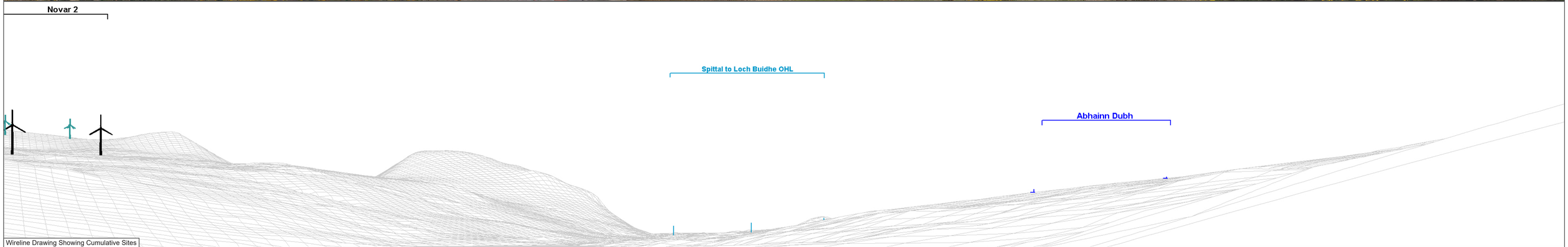
Operational Consented Application Scoping

OS reference:	252365 870918	Horizontal field of view:	(90˚ cylindrical projection)	Camera:	Nikon Z6
Eye Level:	234m AOD	Principal distance:	812.5mm	Lens:	50mm (Nikon Z 50mm f/1.8)
Direction of view:	45˚			Camera height:	1.5m AGL
Distance to Development:	2.44km			Date and time:	06/05/2025 16:00

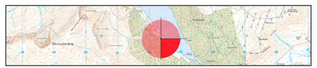


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Wireline Drawing Showing Cumulative Sites



OS reference:	252365 870918	Horizontal field of view:	(90˚ cylindrical projection)	Camera:	Nikon Z6
Eye Level:	234m AOD	Principal distance:	812.5mm	Lens:	50mm (Nikon Z 50mm f/1.8)
Direction of view:	135˚			Camera height:	1.5m AGL
Distance to Development:	2.44km			Date and time:	06/05/2025 16:00

Operational Consented Application Scoping

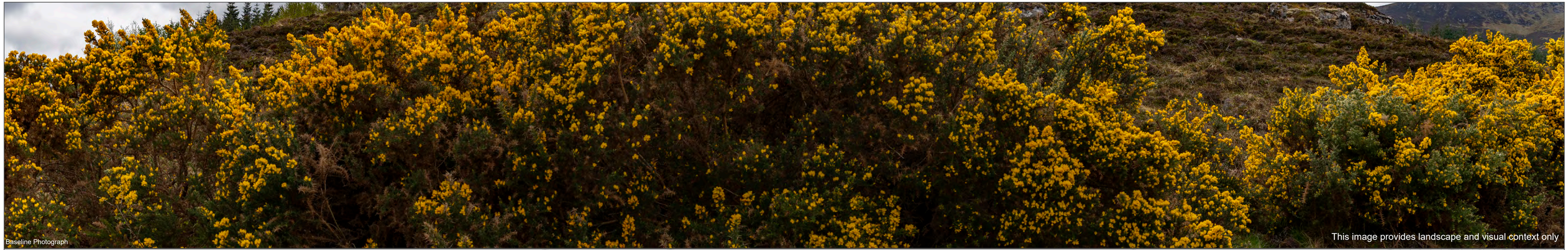
Wind Farm Status
Turbine Colour Key

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Figure: 5.45d
Viewpoint 20: Glen Glass

Novar 1 Wind Farm Repowering Environmental Impact Assessment Report



Wireline Drawing Showing Cumulative Sites

Figure: 5.45e
Viewpoint 20: Glen Glass

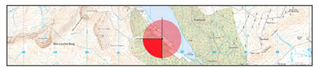
Novar 1 Wind Farm Repowering Environmental Impact Assessment Report

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Wind Farm Status
Turbine Colour Key

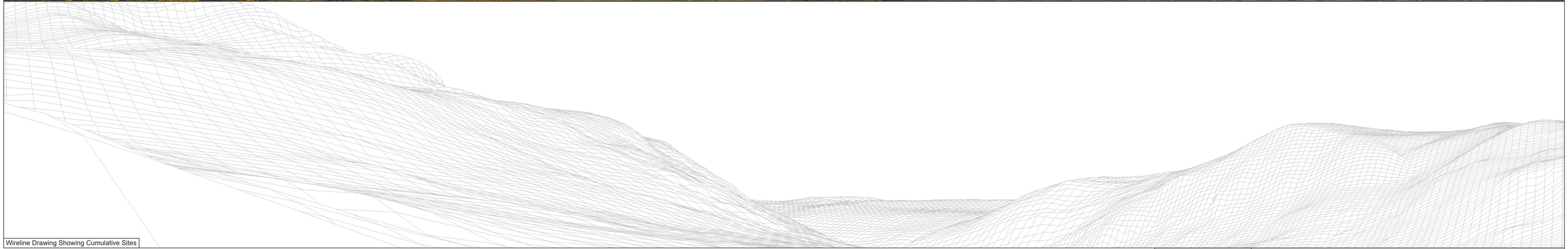
Operational Consented Application Scoping

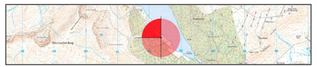
OS reference:	252365 870918	Horizontal field of view:	(90˚ cylindrical projection)	Camera:	Nikon Z6
Eye Level:	234m AOD	Principal distance:	812.5mm	Lens:	50mm (Nikon Z 50mm f/1.8)
Direction of view:	225˚			Camera height:	1.5m AGL
Distance to Development:	2.44km			Date and time:	06/05/2025 16:00



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OS reference:	252365 870918	Horizontal field of view:	(90˚ cylindrical projection)	Camera:	Nikon Z6
Eye Level:	234m AOD	Principal distance:	812.5mm	Lens:	50mm (Nikon Z 50mm f/1.8)
Direction of view:	315˚			Camera height:	1.5m AGL
Distance to Development:	2.44km			Date and time:	06/05/2025 16:00

Operational Consented Application Scoping

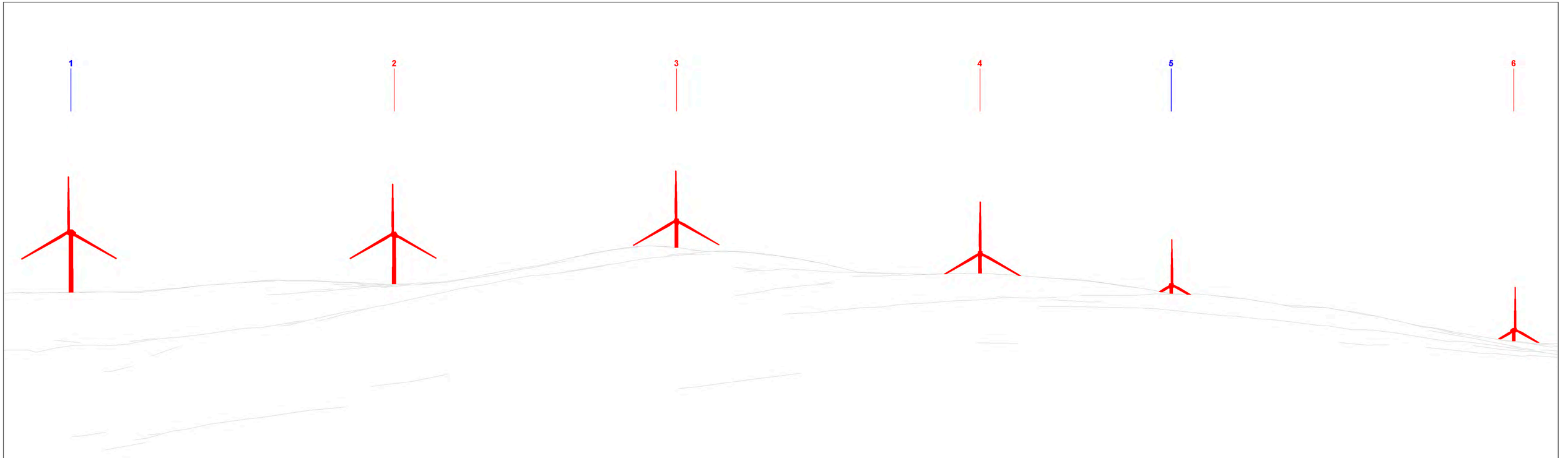
Wind Farm Status
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Figure: 5.45f
Viewpoint 20: Glen Glass

Novar 1 Wind Farm Repowering Environmental Impact Assessment Report



Wireline

View flat at a comfortable arm's length

Figure: 5.45g
Viewpoint 20: Glen Glass

Novar 1 Wind Farm Repowering Environmental Impact Assessment Report

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OS reference:	252365 870918	Horizontal field of view:	53.5° (planar projection)
Eye Level:	234m AOD	Principal distance:	812.5mm
Direction of view:	62°	Paper size:	841 x 297 mm
Distance to Development:	2.44km	Correct printed image size:	820 x 260 mm

Blue turbine annotation represents those turbines that will feature Aviation Warning Lights (AWLs)



OS reference:	252365 870918	Horizontal field of view:	53.5˚ (planar projection)	Camera:	Nikon Z6
Eye Level:	234m AOD	Principal distance:	812.5mm	Lens:	50mm (Nikon Z 50mm f/1.8)
Direction of view:	62˚	Paper size:	841 x 297 mm	Camera height:	1.5m AGL
Distance to Development:	2.44km	Correct printed image size:	820 x 260 mm	Date and time:	06/05/2025 16:00

RAMBOLL

Figure: 5.45h
Viewpoint 20: Glen Glass

Novar 1 Wind Farm Repowering Environmental Impact Assessment Report