

DALFAD WIND FARM

Viewpoint 8
Auchinleck

Existing View: This view looks out from the road in front of the former school campus and looks over an open green space at the northern edge of Auchinleck. The view to the east looks over houses and woodland that borders the settlement, to farmland beyond and a more distant skyline formed by moorland covered hills where clusters of operational and consented turbines can be seen. This pattern continues round the view to the south-east and south. Landform, buildings, and nearby vegetation contain views to the west, with a more distant horizon seen just above the road to the north.

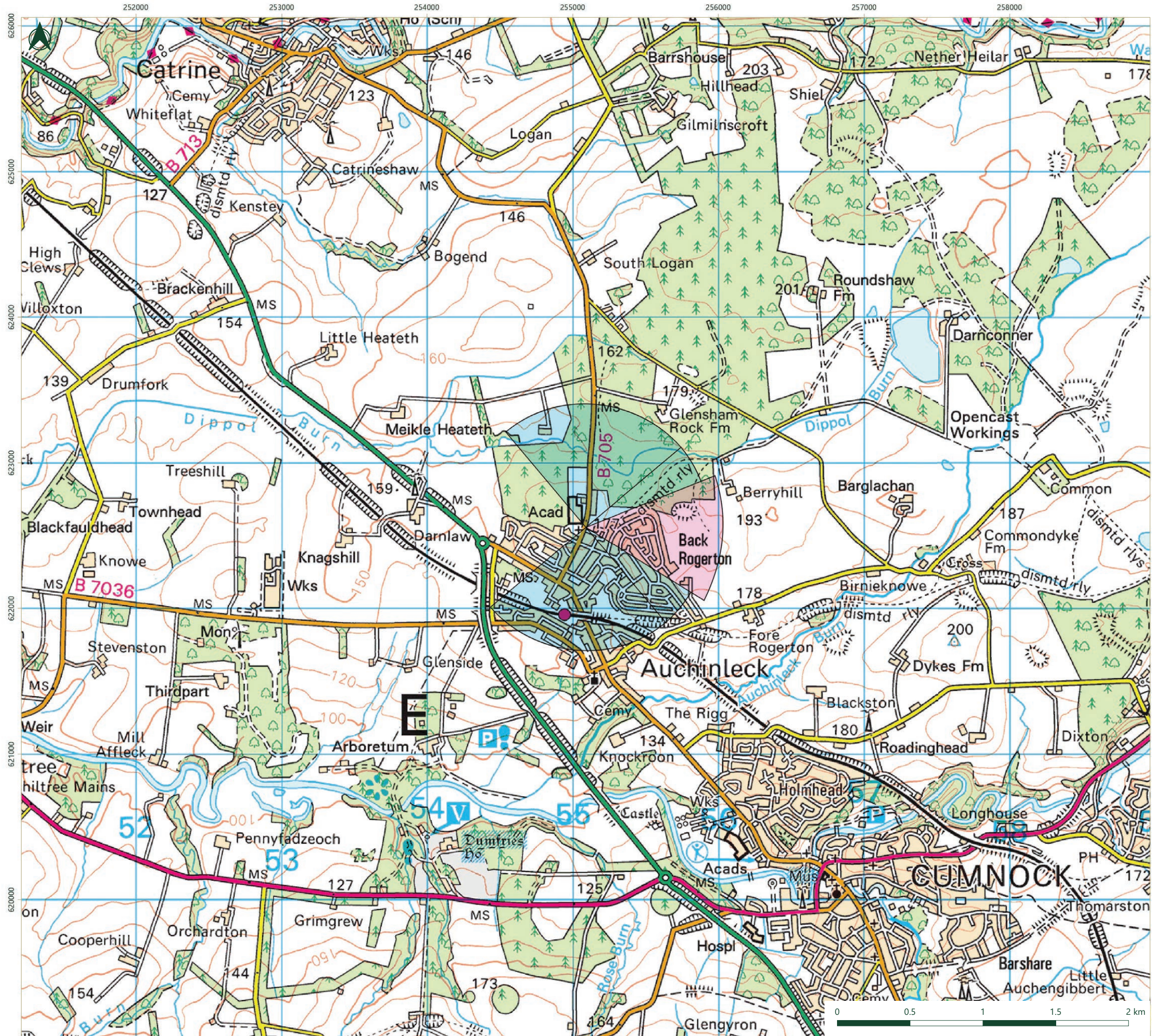
Predicted Change: The proposed turbines would be seen over rooftops and the open green space to the east, extending left of the consented cluster turbines at Lethans and appearing closer and larger. All three aviation lights would be visible on the skyline above the lights in the settlement and beside of aviation lights on consented turbines at Lethans and Glenmuckloch.

Cumulative: The Drum, including its aviation lights at night, would appear behind the Proposed Development, and the two would appear as a single wind farm. Glen Water would be seen to the opposite end of the consented Lethans cluster, including all of its aviation lights at night. Other proposed turbines would also be visible on distant skylines in other directions, adding to the spread and density of operational and consented clusters seen to the south and south-east.

- 90° baseline panorama and cumulative wireline
- 53.5° photomontage

Drawing No: ABS-0080-VP8	Drawn By: RF	QA: MF	Date: 2026-09-01
Scale: 1:25,000	Drawing Size: A3	Revision: 00	

Coordinate System: OSGB36 / British National Grid

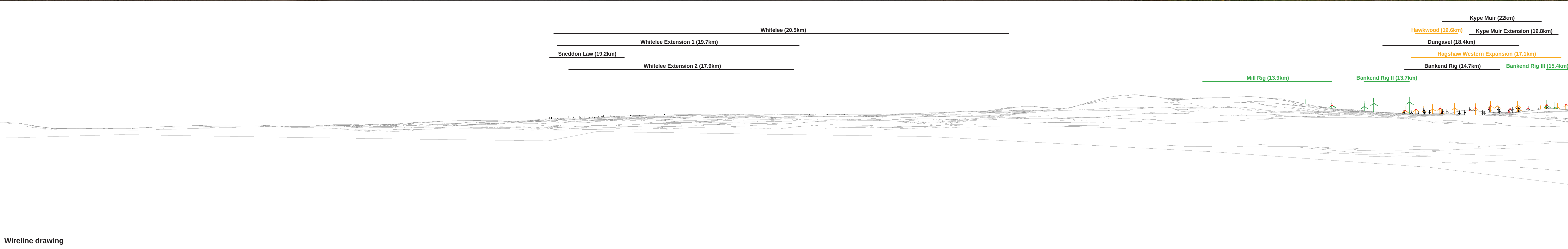


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Baseline photograph

This image provides landscape and visual context only



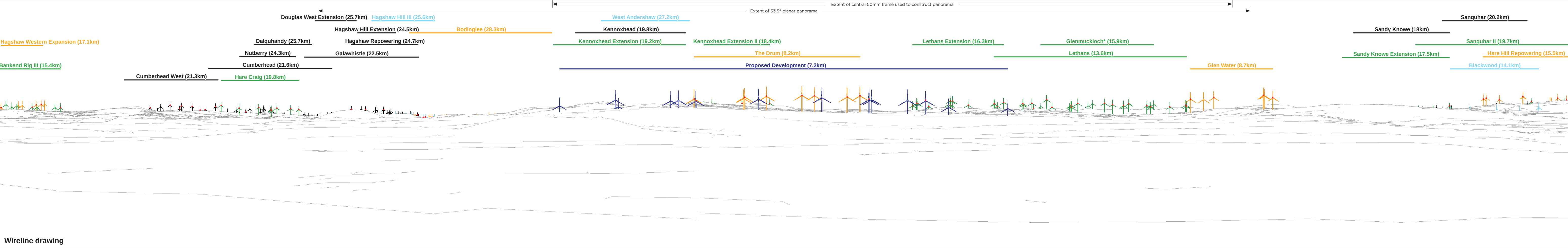
Wireline drawing

OS reference:	255098 E 622585 N	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 6D Mark II	Viewpoint 8: Auchinleck
Eye level:	177.9 mAOD	Principal distance:	522 mm	Lens:	Canon EF 50mm f/1.4	Dalfad Wind Farm
Direction of view:	5°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m	
Nearest turbine:	7.20 km	Correct printed image size:	820 x 130 mm	Date and time:	15.05.2026 15:55	



Baseline photograph

This image provides landscape and visual context only

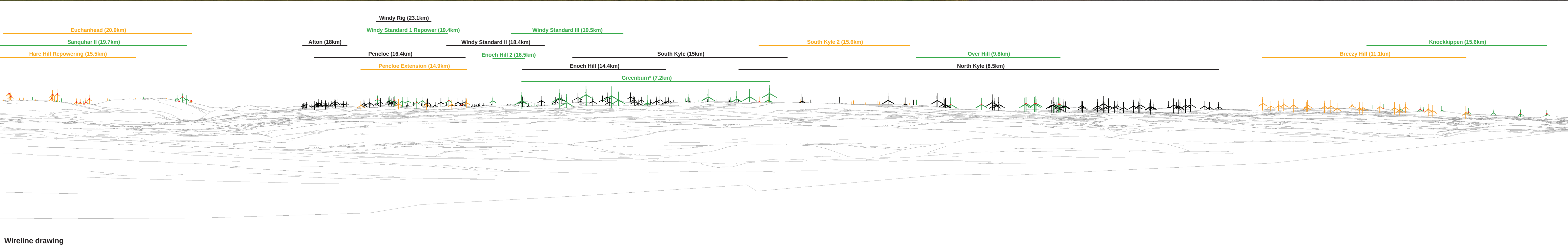


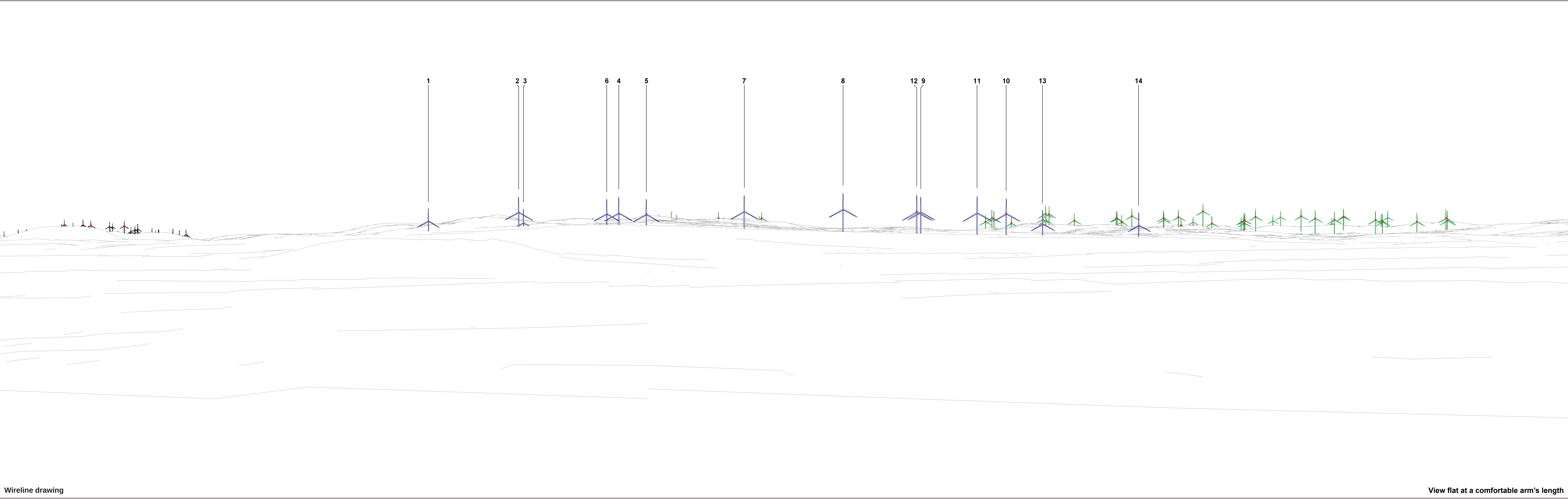
Wireline drawing



Baseline photograph

This image provides landscape and visual context only





Wireline drawing

View flat at a comfortable arm's length



Photomontage: Proposed Development

View flat at a comfortable arm's length

OS reference:	255098 E 622585 N	Horizontal field of view:	53.5° (planar projection)	Camera:	Canon EOS 6D Mark II	Viewpoint 8: Auchinleck
Eye level:	177.9 mAOD	Principal distance:	812.5 mm	Lens:	Canon EF 50mm f/1.4	Dalfad Wind Farm
Direction of view:	95°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m	
Nearest turbine:	7.20 km	Correct printed image size:	820 x 260 mm	Date and time:	15.05.2026 15:55	



Baseline photograph

View flat at a comfortable arm's length

OS reference:	255098 E 622585 N	Horizontal field of view:	53.5° (planar projection)	Camera:	Canon EOS 6D Mark II	Viewpoint 8: Auchinleck
Eye level:	177.9 mAOD	Principal distance:	812.5 mm	Lens:	Canon EF 50mm f/1.4	Dalfad Wind Farm
Direction of view:	95°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m	
Nearest turbine:	7.20 km	Correct printed image size:	820 x 260 mm	Date and time:	17.07.2026 22:22	



Photomontage: Proposed Development (200cd)

View flat at a comfortable arm's length

OS reference:	255098 E 622585 N	Horizontal field of view:	53.5° (planar projection)	Camera:	Canon EOS 6D Mark II
Eye level:	177.9 mAOD	Principal distance:	812.5 mm	Lens:	Canon EF 50mm f/1.4
Direction of view:	95°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m
Nearest turbine:	7.20 km	Correct printed image size:	820 x 260 mm	Date and time:	17.07.2026 22:22