

DALFAD WIND FARM

Viewpoint 5
Barshare

Existing View: This viewpoint looks out from a public footpath at the southern edge of Barshare. The view to the south is into open, gently undulating fields with houses at Craigens and mature trees seen in front of a skyline formed by more distant hills, some of which are topped by existing wind farms. Consented turbines at Greenburn will also be visible to the south-east, appearing closer and larger than the existing wind farms. Views to the east and west are along the footpath and the edge of the village, with some trees and houses partially screening the outlook. To the east, the ground rises gently to a nearby wooded skyline while to the west the outlook is more open across rooftops of Barshare and Cumnock.

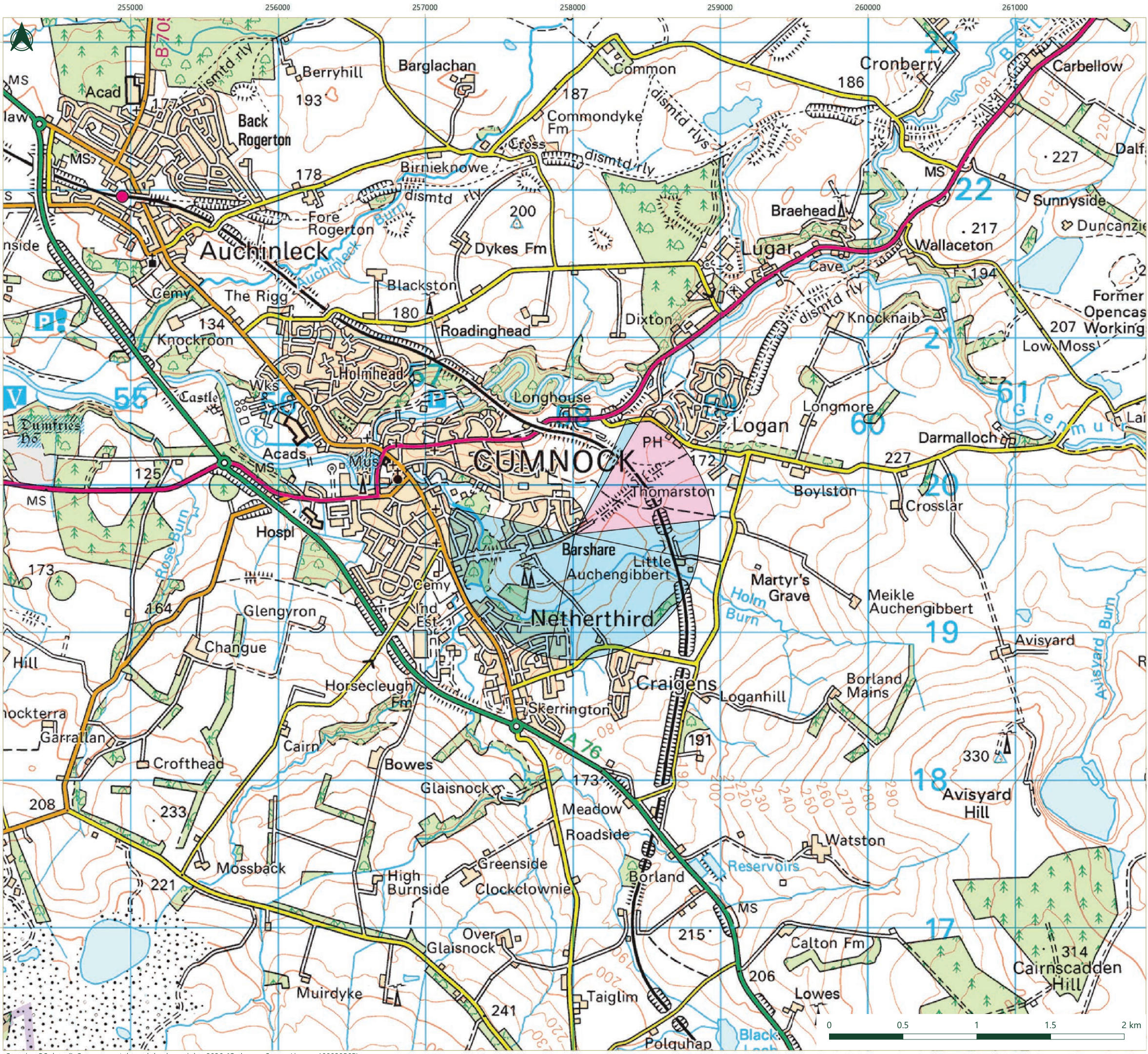
Predicted Change: The proposed turbines would be seen above trees on the horizon to the east above the course of the footpath. Vegetation would partially screen the towers of most turbines, and some hubs. Two aviation lights would be visible at night, seen in the context of nearby settlement lights.

Cumulative: The Drum, including its aviation lights at night, would be visible behind the Proposed Development and the two would appear as a single wind farm. Glen Water would be seen further along the skyline to the south-east and Hare Hill Repowering would be seen as another distinct cluster round from this, both featuring aviation lights at night. Other proposed turbines would add to operational and consented clusters to the south and south-west.

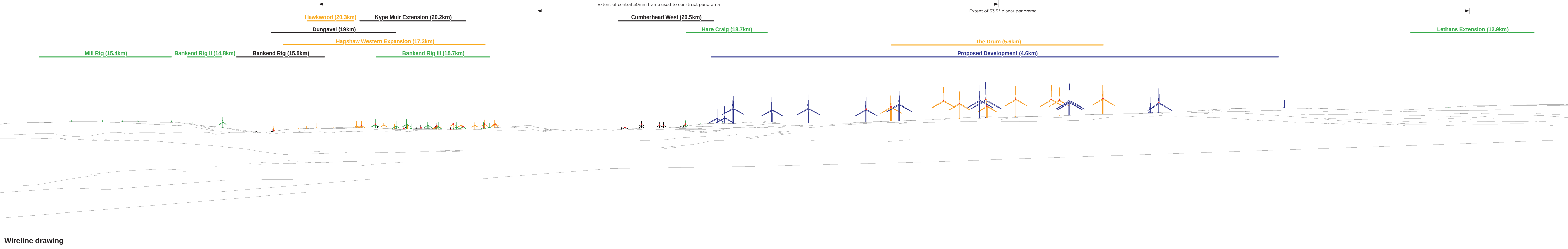
- 90° baseline panorama and cumulative wireline
- 53.5° photomontage

Drawing No:	Drawn By:	QA:	Date:
ABS-0080-VP5	RF	MF	2026-09-01
Scale:	Drawing Size:	Revision:	
1:25,000	A3	00	

Coordinate System: OSGB36 / British National Grid



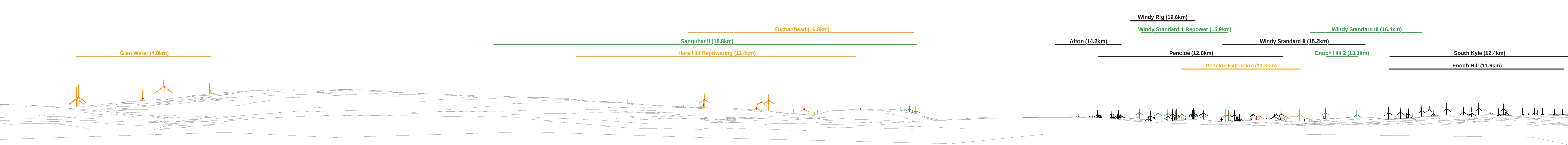
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Baseline photograph

This image provides landscape and visual context only

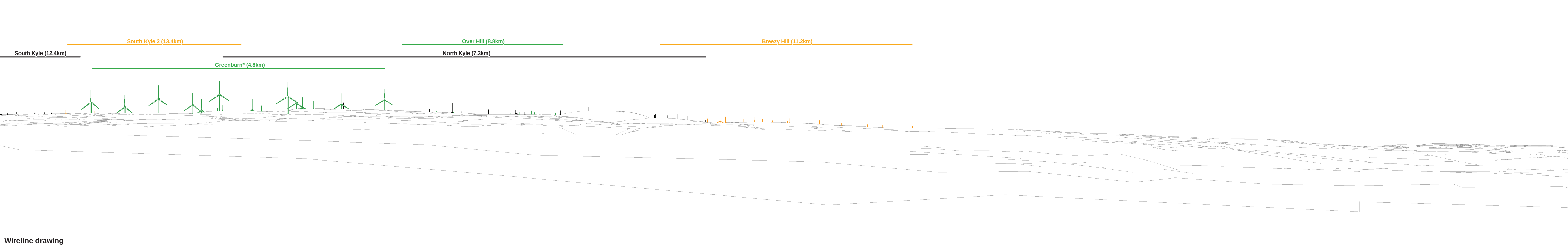


Wireline drawing



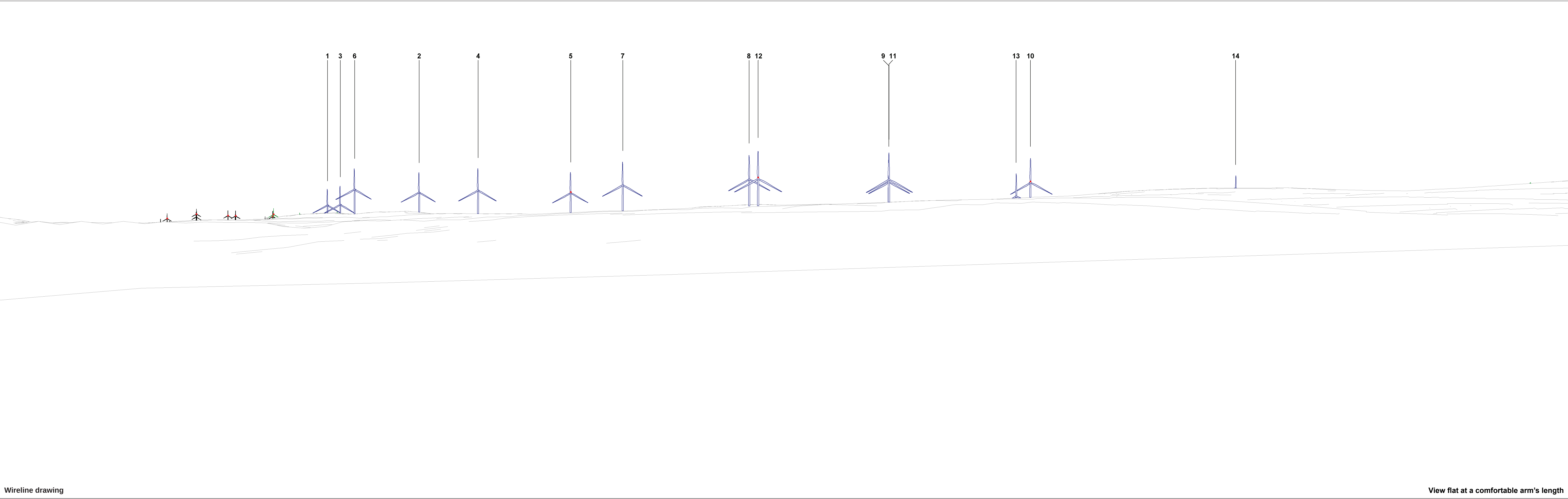
Baseline photograph

This image provides landscape and visual context only



Wireline drawing

OS reference:	257992 E 619655 N	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 6D	Viewpoint 5: Barshare
Eye level:	152.7 mAOD	Principal distance:	522 mm	Lens:	Canon EF 50mm f/1.4	Dalfad Wind Farm
Direction of view:	237°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m	
Nearest turbine:	4.60 km	Correct printed image size:	820 x 130 mm	Date and time:	15.05.2026 20:47	



Wireline drawing

View flat at a comfortable arm's length



Photomontage: Proposed Development

View flat at a comfortable arm's length

OS reference:	257992 E 619655 N	Horizontal field of view:	53.5° (planar projection)	Camera:	Canon EOS 6D	Viewpoint 5: Barshare
Eye level:	152.7 mAOD	Principal distance:	812.5 mm	Lens:	Canon EF 50mm f/1.4	Dalfad Wind Farm
Direction of view:	69.5°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m	
Nearest turbine:	4.60 km	Correct printed image size:	820 x 260 mm	Date and time:	15.05.2026 20:47	



Baseline photograph

View flat at a comfortable arm's length

OS reference:	257992 E 619655 N	Horizontal field of view:	53.5° (planar projection)	Camera:	Canon EOS 6D	Viewpoint 5: Barshare
Eye level:	152.7 mAOD	Principal distance:	812.5 mm	Lens:	Canon EF 50mm f/1.4	Dalfad Wind Farm
Direction of view:	69.5°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m	
Nearest turbine:	4.60 km	Correct printed image size:	820 x 260 mm	Date and time:	08.07.2026 22:50	



Photomontage: Proposed Development (200cd)

View flat at a comfortable arm's length

OS reference:	257992 E 619655 N	Horizontal field of view:	53.5° (planar projection)	Camera:	Canon EOS 6D	Viewpoint 5: Barshare
Eye level:	152.7 mAOD	Principal distance:	812.5 mm	Lens:	Canon EF 50mm f/1.4	Dalfad Wind Farm
Direction of view:	69.5°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m	
Nearest turbine:	4.60 km	Correct printed image size:	820 x 260 mm	Date and time:	08.07.2026 22:50	