

DALFAD WIND FARM

Viewpoint 14
Smallburn

Existing View: This viewpoint is located at the western edge of Smallburn and offers slightly elevated and open views across and along the upper Ayr valley to the south and south-west, with views in other directions generally curtailed by rising ground, nearby vegetation, and buildings. The more open views take in nearby houses and woodland which extends along the valley bottom, with low moorland covered hills rising beyond to form a broad, sweeping skyline to the far side of the valley.

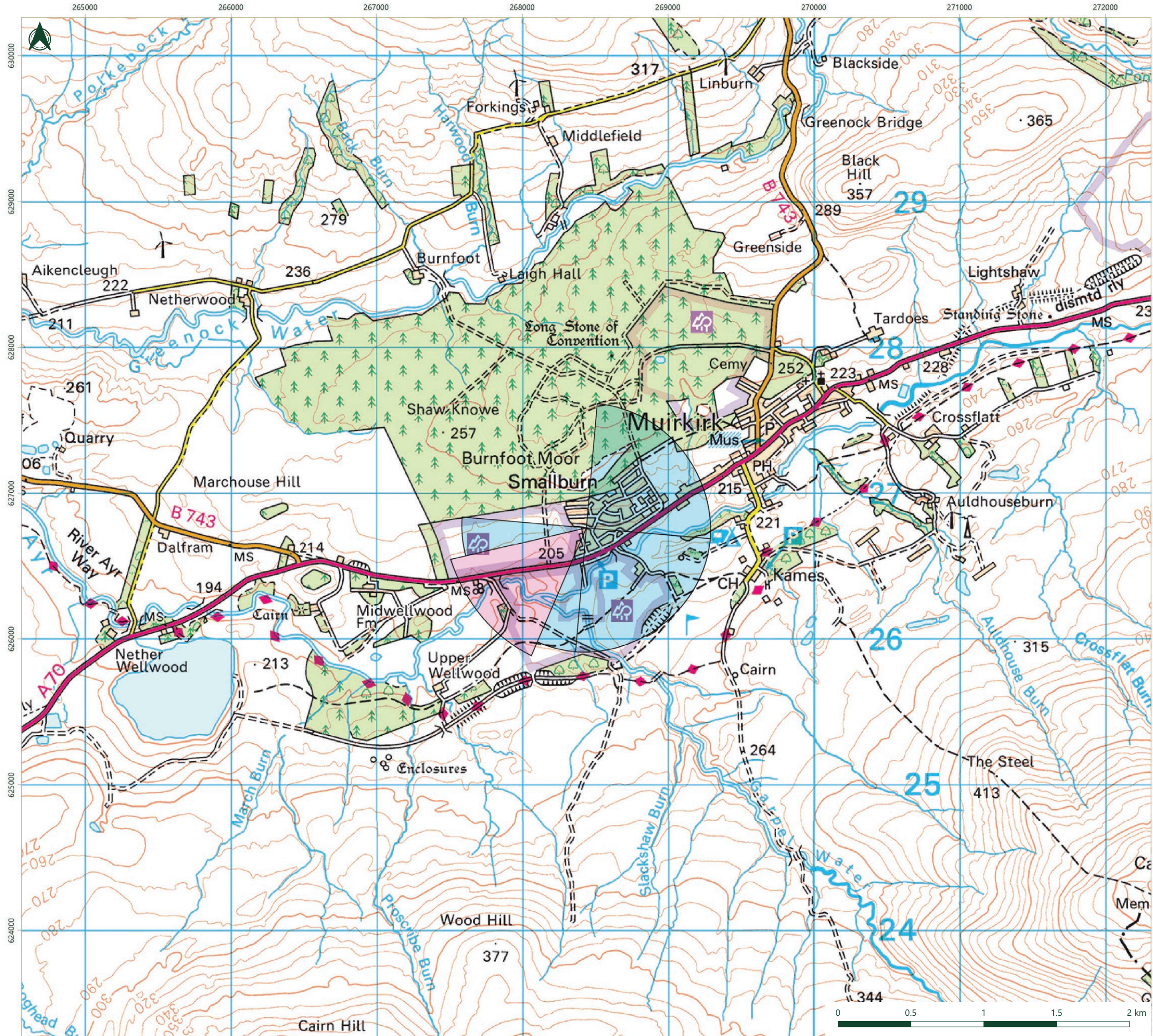
Predicted Change: The Proposed Development would be seen on a lower lying and flatter section of the skyline looking along the valley to the south-west. The valley side would screen hubs on turbines at the southern end of the array, and turbine 13 and 14 entirely, with turbines in the central and northern parts of the array standing more clearly above the skyline with only the lower parts of towers obscured. Two of the aviation lights would be visible at night, seen just above the dark skyline and above nearby streetlights.

Cumulative: Turbines at The Drum, including aviation lights at night, would be seen just in front and to the left of the Proposed Development and together the two schemes would appear as a single wind farm.

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

Drawing No:	Drawn By:	QA:	Date:
ABS-0080-VP14	RF	MF	2026-09-01
Scale:	Drawing Size:	Revision:	
1:25,000	A3	00	

Coordinate System: OSGB36 / British National Grid

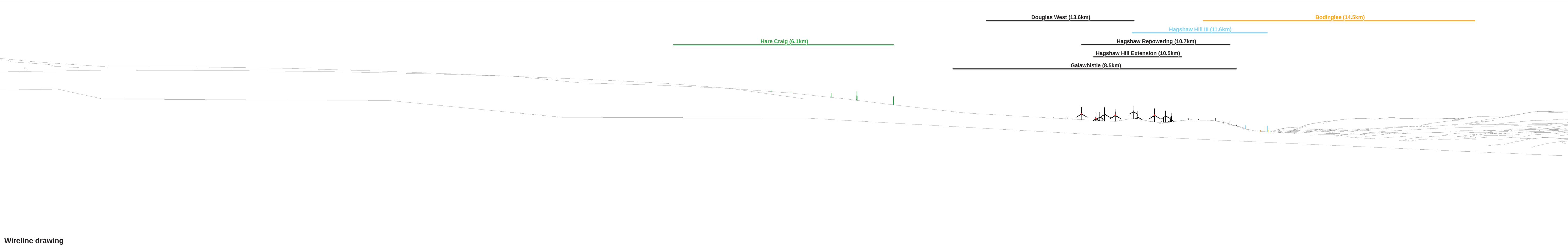


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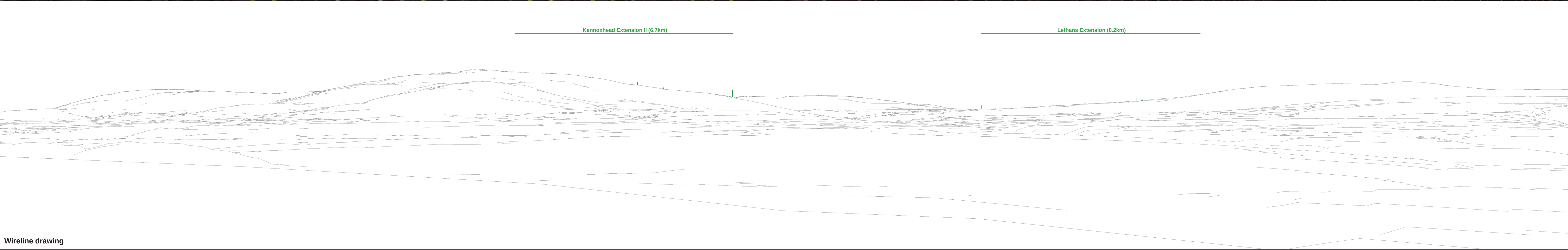


Baseline photograph

This image provides landscape and visual context only

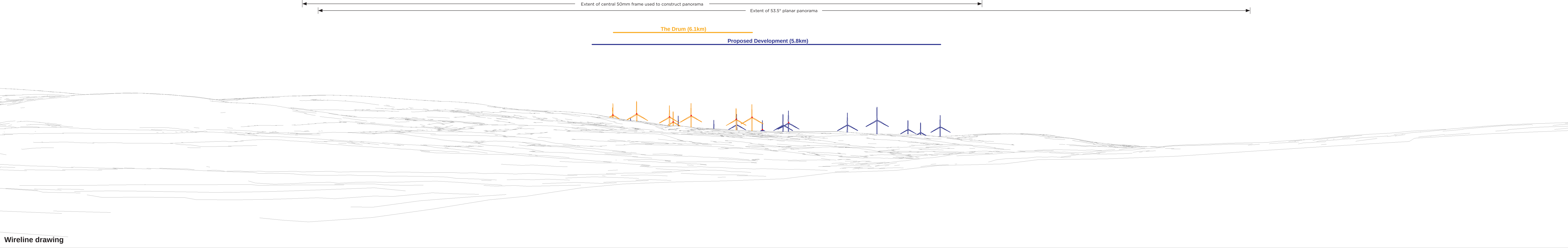


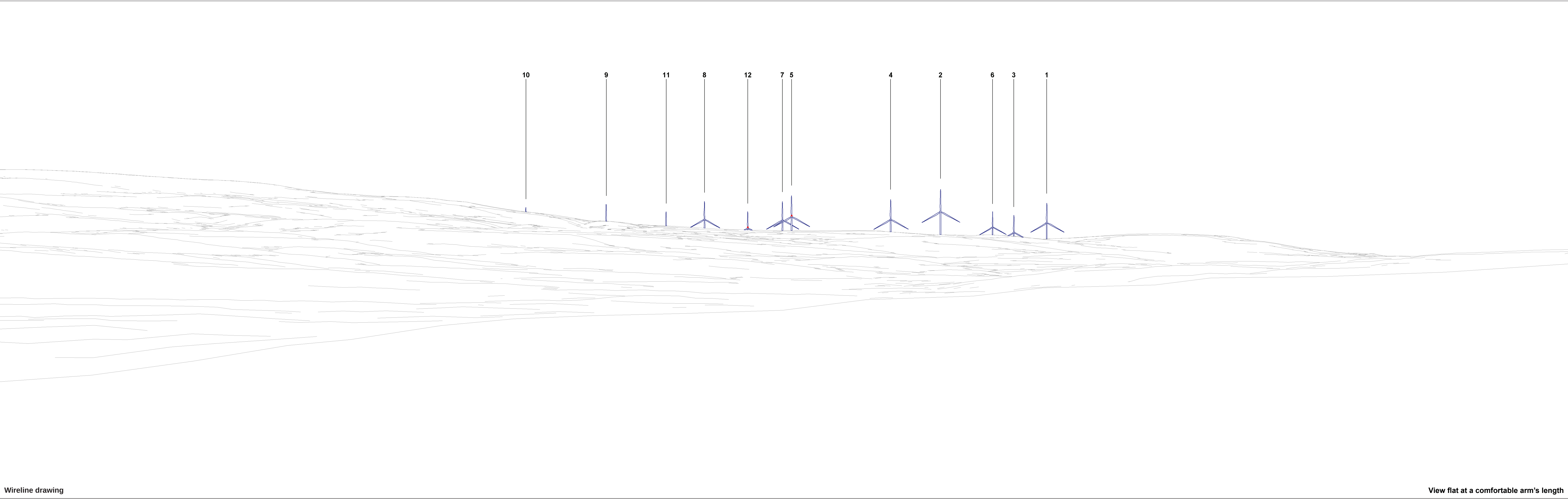
Wireline drawing





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:	268449 E 626754 N	Horizontal field of view:	53.5° (planar projection)	Camera:	Canon EOS 6D	Viewpoint 14: Smallburn
Eye level:	219.1 mAOD	Principal distance:	812.5 mm	Lens:	Canon EF 50mm f/1.4	Dalfad Wind Farm
Direction of view:	230°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m	
Nearest turbine:	5.84 km	Correct printed image size:	820 x 260 mm	Date and time:	09.07.2026, 09:50	



Baseline photograph

View flat at a comfortable arm's length

OS reference:	268449 E 626754 N	Horizontal field of view:	53.5° (planar projection)	Camera:	Canon EOS 6D Mark II	Viewpoint 14: Smallburn
Eye level:	219.1 mAOD	Principal distance:	812.5 mm	Lens:	Canon EF 50mm f/1.4	Dalfad Wind Farm
Direction of view:	230°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m	
Nearest turbine:	5.84 km	Correct printed image size:	820 x 260 mm	Date and time:	17.07.2026, 22:47	



Photomontage: Proposed Development (200cd)

View flat at a comfortable arm's length

OS reference:	268449 E 626754 N	Horizontal field of view:	53.5° (planar projection)	Camera:	Canon EOS 6D Mark II
Eye level:	219.1 mAOD	Principal distance:	812.5 mm	Lens:	Canon EF 50mm f/1.4
Direction of view:	230°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m
Nearest turbine:	5.84 km	Correct printed image size:	820 x 260 mm	Date and time:	17.07.2026, 22:47