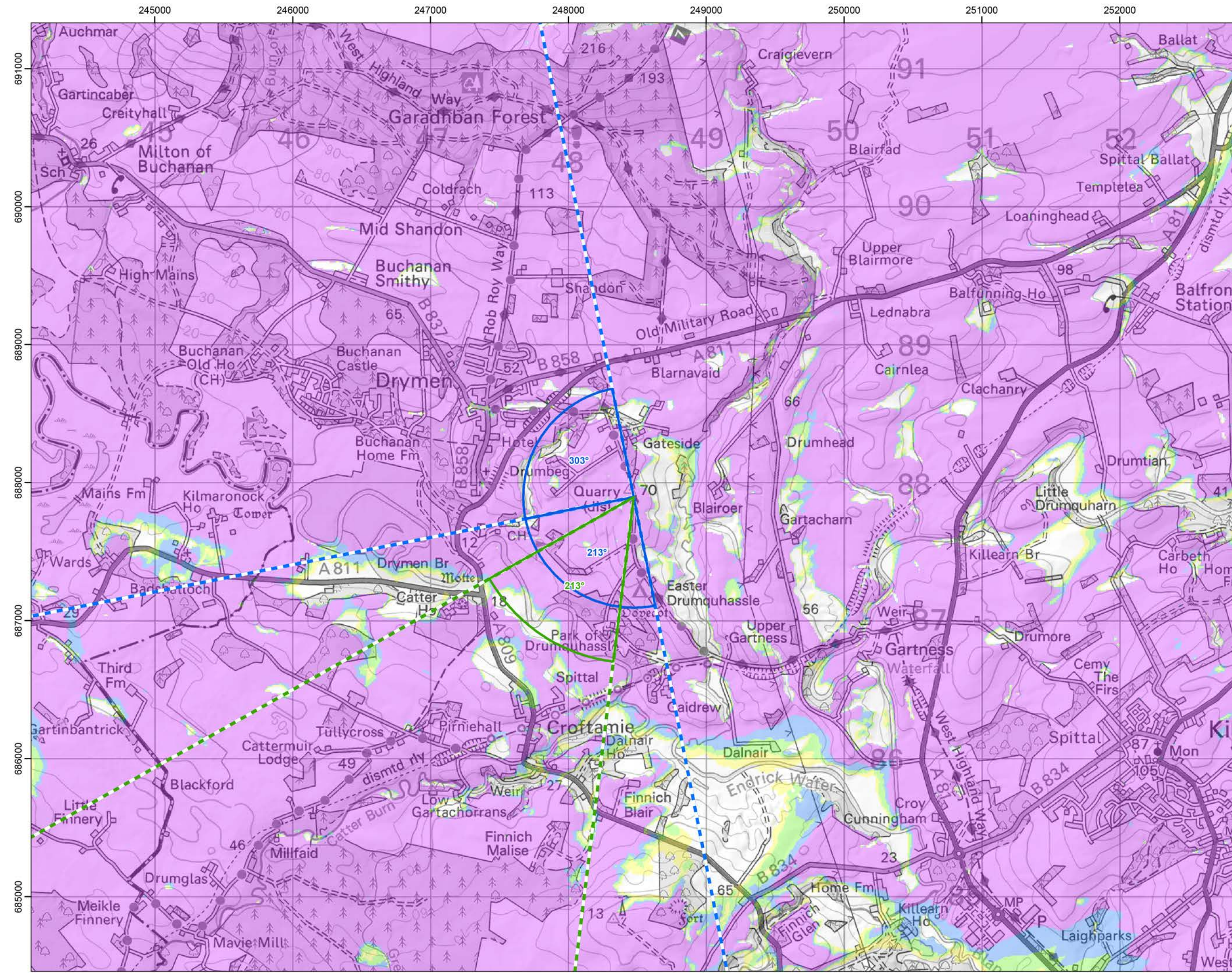


Cumulative Wind Farms and Location Plan 1:470,000 Scale



Viewpoint Location Plan with Horizontal Field of View 1:25,000 Scale

**Legend:**

- Proposed Turbines
- 10km Radii
- 45km Radii
- Viewpoint

**Cumulative Wind Farm Status**

- Operational
- Under Construction
- Consented
- Appeal/Application

**Photomontage and Wireline (53.5°HFOV)**

**Panorama with Wireline (90°HFOV)**

**No. of Blade Tips Theoretically Visible**

- 1 - 3
- 4 - 6
- 7 - 9
- 10

Tip Height: 250m  
Observer Height: 2m  
DTM: OS T5150 DTM  
Surface Features: Excluded  
DTM Resolution: 10m  
Earth Curvature: Included

Coordinate System: British National Grid  
Projection: Transverse Mercator  
Datum: OSGB 1936  
Units: Meter

Rev	Date	Description	Drn	Chk	App
01	19/07/2023	First Draft	NL	AW	JW

**Vale of Leven Wind Farm**

**RSK** **Coriolis Energy**

TITLE: Figure 5.29a Viewpoint Plan  
Viewpoint 14:  
WHW Near Drymen

ID: P663510\_TAG000\_Layout\_A3\_L

0 20 40  
Kilometres  
SCALE: 1:350,000 @ A3

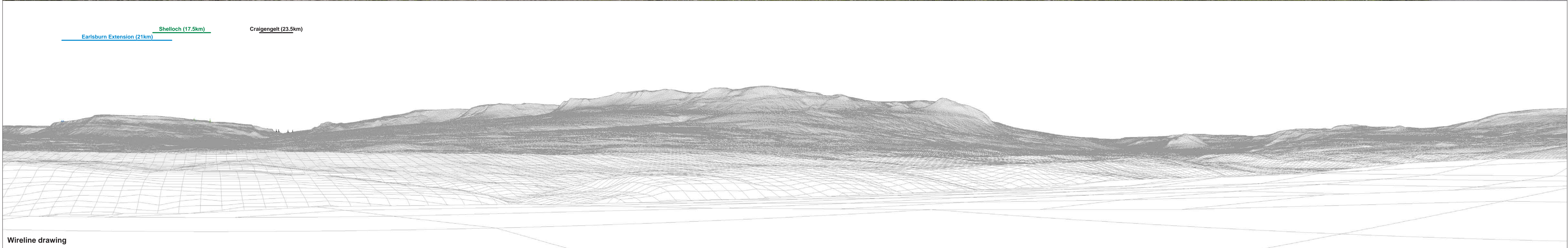
REV 00





Baseline photograph

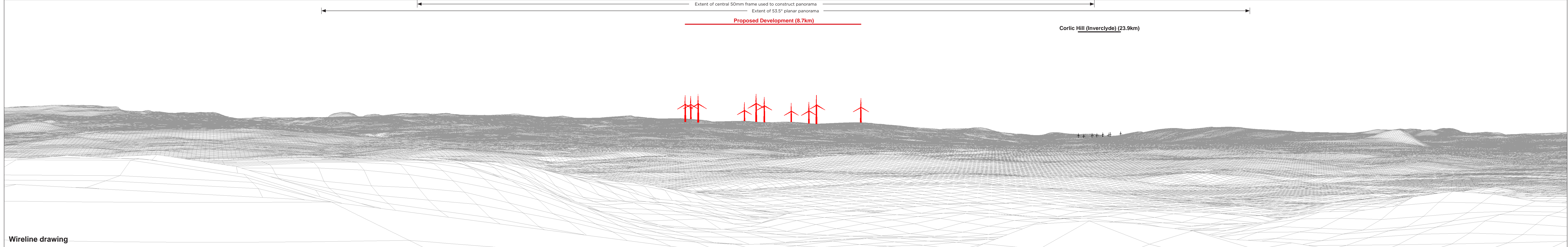
This image provides landscape and visual context only



Wireline drawing

<b>OS reference:</b> 248473 E 687895 N <b>Eye level:</b> 70.5 mAOD <b>Direction of view:</b> 123° <b>Nearest turbine:</b> 8.70 km	<b>Horizontal field of view:</b> 90° (cylindrical projection) <b>Principal distance:</b> 522 mm <b>Paper size:</b> 841 x 297 mm (half A1) <b>Correct printed image size:</b> 820 x 130 mm	<b>Camera:</b> Canon EOS 6D MKII <b>Lens:</b> Canon EF 50mm f/1.4 <b>Camera height:</b> 1.5 m <b>Date and time:</b> 27.07.2022 11:19	<b>Figure: 5.29b</b> <b>Viewpoint 14: WHW Near Drymen</b> <b>Vale of Leven Wind Farm</b> <small>© Crown copyright. All rights reserved (2023). Licence number 0100031673</small>
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OS reference: 248473 E 687895 N  
 Eye level: 70.5 mAOD  
 Direction of view: 213°  
 Nearest turbine: 8.70 km

Horizontal field of view: 90° (cylindrical projection)  
 Principal distance: 522 mm  
 Paper size: 841 x 297 mm (half A1)  
 Correct printed image size: 820 x 130 mm

Camera: Canon EOS 6D MKII  
 Lens: Canon EF 50mm f/1.4  
 Camera height: 1.5 m  
 Date and time: 27.07.2022 11:19

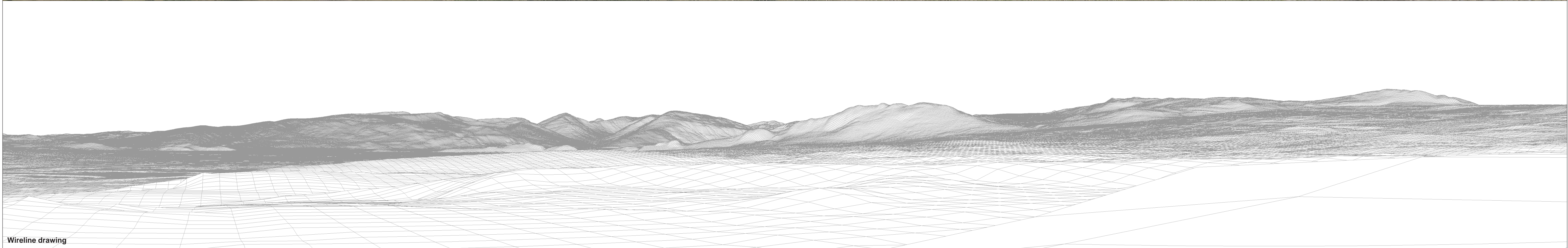
Figure: 5.29c  
 Viewpoint 14: WHW Near Drymen  
 Vale of Leven Wind Farm  
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Baseline photograph

This image provides landscape and visual context only



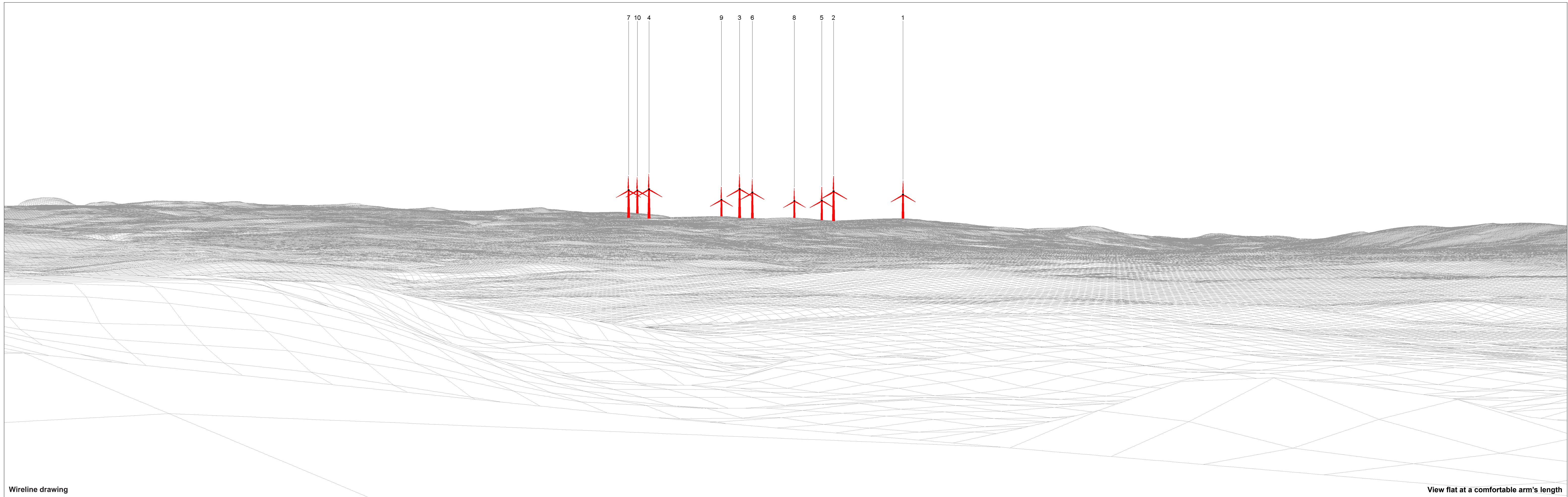
Wireline drawing

<b>OS reference:</b> 248473 E 687895 N	<b>Horizontal field of view:</b> 90° (cylindrical projection)	<b>Camera:</b> Canon EOS 6D MKII
<b>Eye level:</b> 70.5 mAOD	<b>Principal distance:</b> 522 mm	<b>Lens:</b> Canon EF 50mm f/1.4
<b>Direction of view:</b> 303°	<b>Paper size:</b> 841 x 297 mm (half A1)	<b>Camera height:</b> 1.5 m
<b>Nearest turbine:</b> 8.70 km	<b>Correct printed image size:</b> 820 x 130 mm	<b>Date and time:</b> 27.07.2022 11:19

**Figure: 5.29d**  
Viewpoint 14: WHW Near Drymen  
Vale of Leven Wind Farm

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Wireline drawing

View flat at a comfortable arm's length

OS reference: 248473 E 687895 N  
 Eye level: 70.5 mAOD  
 Direction of view: 213°  
 Nearest turbine: 8.70 km

Horizontal field of view: 53.5° (planar projection)  
 Principal distance: 812.5 mm  
 Paper size: 841 x 297 mm (half A1)  
 Correct printed image size: 820 x 260 mm

Camera: Canon EOS 6D MKII  
 Lens: Canon EF 50mm f/1.4  
 Camera height: 1.5 m  
 Date and time: 27.07.2022 11:19

● Turbine with nacelle lighting (All)

Figure: 5.29e  
 Viewpoint 14: WHW Near Drymen  
 Vale of Leven Wind Farm  
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Photomontage: Proposed Development

View flat at a comfortable arm's length

**OS reference:** 248473 E 687895 N  
**Eye level:** 70.5 mAOD  
**Direction of view:** 213°  
**Nearest turbine:** 8.70 km

**Horizontal field of view:** 53.5° (planar projection)  
**Principal distance:** 812.5 mm  
**Paper size:** 841 x 297 mm (half A1)  
**Correct printed image size:** 820 x 260 mm

**Camera:** Canon EOS 6D MKII  
**Lens:** Canon EF 50mm f/1.4  
**Camera height:** 1.5 m  
**Date and time:** 27.07.2022 11:19

**Figure: 5.29f**  
**Viewpoint 14: WHW Near Drymen**  
**Vale of Leven Wind Farm**  
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Photomontage: Proposed Development Lighting Assessment (2000cd Intensity). Nacelle lighting for all turbines.

View flat at a comfortable arm's length

<b>OS reference:</b>	248473 E 687895 N	<b>Horizontal field of view:</b>	53.5° (planar projection)	<b>Camera:</b>	Canon EOS 6D MKII
<b>Eye level:</b>	70.5 mAOD	<b>Principal distance:</b>	812.5 mm	<b>Lens:</b>	Canon EF 50mm f/1.4
<b>Direction of view:</b>	213°	<b>Paper size:</b>	841 x 297 mm (half A1)	<b>Camera height:</b>	1.5 m
<b>Nearest turbine:</b>	8.70 km	<b>Correct printed image size:</b>	820 x 260 mm	<b>Date and time:</b>	24.04.2023 21:30

**Figure: 5.29g**  
**Viewpoint 14: WHW Near Drymen**  
**Vale of Leven Wind Farm**  
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Photomontage: Proposed Development Lighting Assessment (200cd Intensity). Nacelle lighting for all turbines.

View flat at a comfortable arm's length

<b>OS reference:</b>	248473 E 687895 N	<b>Horizontal field of view:</b>	53.5° (planar projection)	<b>Camera:</b>	Canon EOS 6D MKII
<b>Eye level:</b>	70.5 mAOD	<b>Principal distance:</b>	812.5 mm	<b>Lens:</b>	Canon EF 50mm f/1.4
<b>Direction of view:</b>	213°	<b>Paper size:</b>	841 x 297 mm (half A1)	<b>Camera height:</b>	1.5 m
<b>Nearest turbine:</b>	8.70 km	<b>Correct printed image size:</b>	820 x 260 mm	<b>Date and time:</b>	24.04.2023 21:30

**Figure: 5.29h**  
**Viewpoint 14: WHW Near Drymen**  
**Vale of Leven Wind Farm**  
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