

- LEGEND**
- Application Boundary
  - Proposed Turbine Location
  - Viewpoint
  - Special Landscape Area (SLA)
  - National Scenic Area (NSA)
- Cumulative Wind Turbine Status**
- Operational
  - Planning
  - Scoping
- View Arcs used for Viewpoint Visualisations**
- ▶ Panorama / Cumulative Wireline (90°)
  - ▶ Photomontage / Wireline (53.5°)

\*Watnish and Breakish final design layouts presented as a result of liaison with the developers. Application submissions expected to ECU using these layouts in Spring 2024

**BEN SCA WIND FARM LTD**



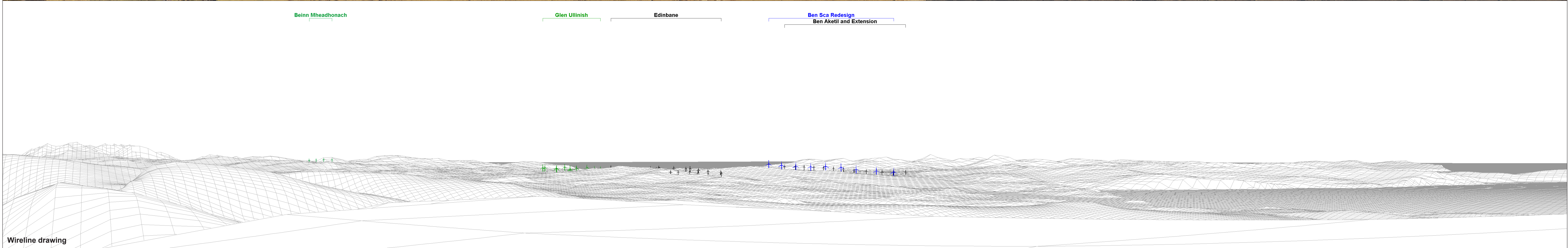
BEN SCA REDESIGN WIND FARM - EIA  
LANDSCAPE AND VISUAL IMPACT  
**VIEWPOINT LOCATION PLAN**  
VP15 BEINN EDRA

Scale AS SHOWN Date MARCH 2024



Baseline photograph

This image provides landscape and visual context only








Wireline drawing

OS reference: 145574 E 862670 N  
 Eye level: 603.5 mAOD  
 Direction of view: 220°  
 Nearest turbine: 18.73 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: Nikon Z 6II  
 Lens: 50mm f/1.4f  
 Camera height: 1.5 m  
 Date and time: 01/10/2019 10:27

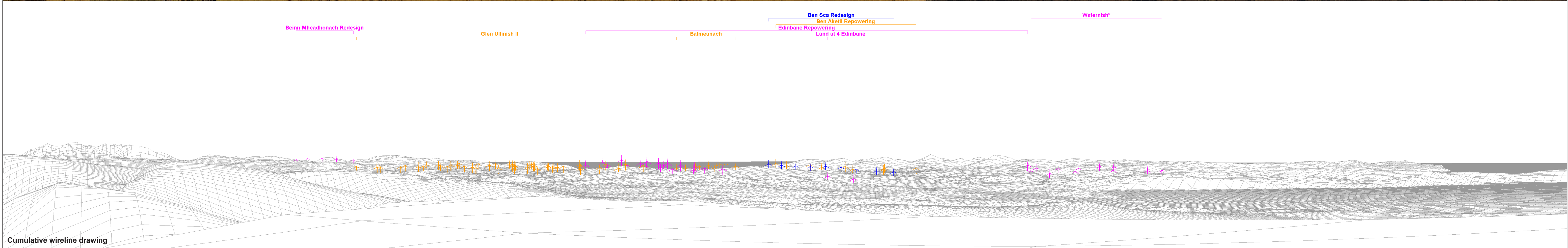
**Legend**

 Ben Sca	 Operational Wind Farm	 Consented Wind Farm	 In Planning Wind Farm	 Scoping Wind Farm
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Baseline photograph

This image provides landscape and visual context only

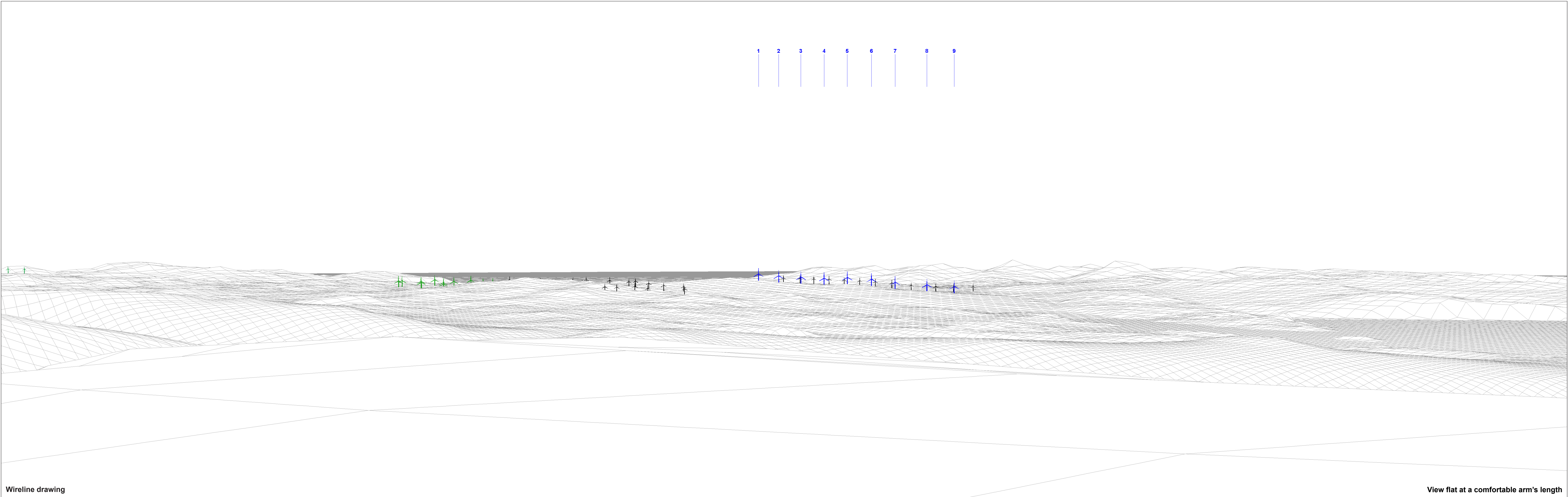


Cumulative wireline drawing

**OS reference:** 145574 E 862670 N  
**Eye level:** 603.5 mAOD  
**Direction of view:** 220°  
**Nearest turbine:** 18.73 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:** Nikon Z 6II  
**Lens:** 50mm f/1.4f  
**Camera height:** 1.5 m  
**Date and time:** 01/10/2019 10:27



\*Watnish final design layout presented as a result of liaison with the developer of the Watnish Wind Farm, Application submission expected to ECU using this layout in Spring 2024



Wireline drawing

View flat at a comfortable arm's length

**OS reference:** 145574 E 862670 N  
**Eye level:** 603.5 mAOD  
**Direction of view:** 220°  
**Nearest turbine:** 18.73 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:** Nikon Z 6II  
**Lens:** 50mm f/1.4f  
**Camera height:** 1.5 m  
**Date and time:** 01/10/2019 10:27

**Legend**

 Ben Sca	 Operational Wind Farm	 Consented Wind Farm	 In Planning Wind Farm	 Scoping Wind Farm
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Photomontage: Proposed Development

View flat at a comfortable arm's length

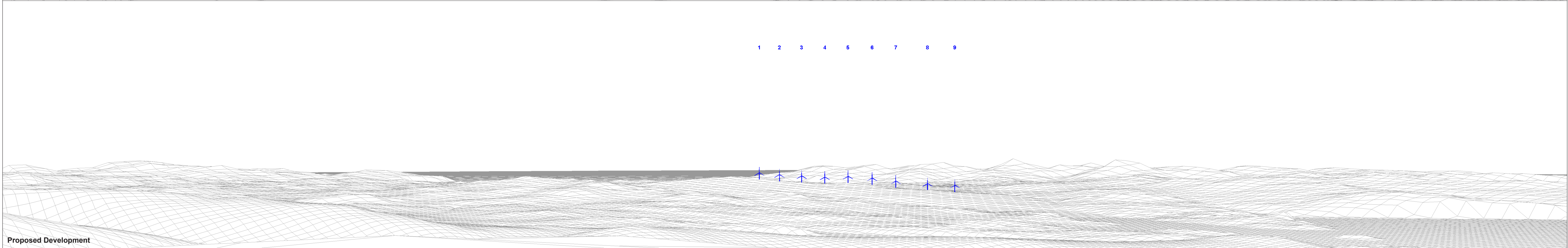
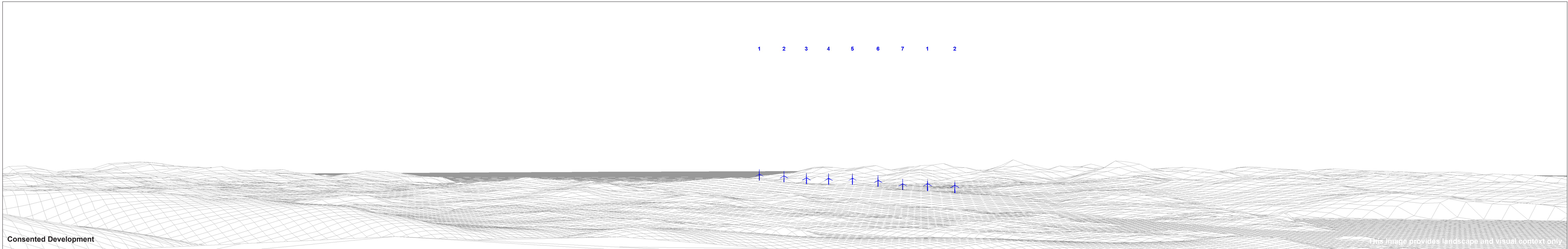
OS reference: 145574 E 862670 N  
 Eye level: 603.5 mAOD  
 Direction of view: 220°  
 Nearest turbine: 18.73 km

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: Nikon Z 6II  
 Lens: 50mm f/1.4f  
 Camera height: 1.5 m  
 Date and time: 01/10/2019 10:27

**Legend**

 Ben Sca	 Operational Wind Farm	 Consented Wind Farm	 In Planning Wind Farm	 Scoping Wind Farm
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OS reference: 145574 E 862670 N  
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