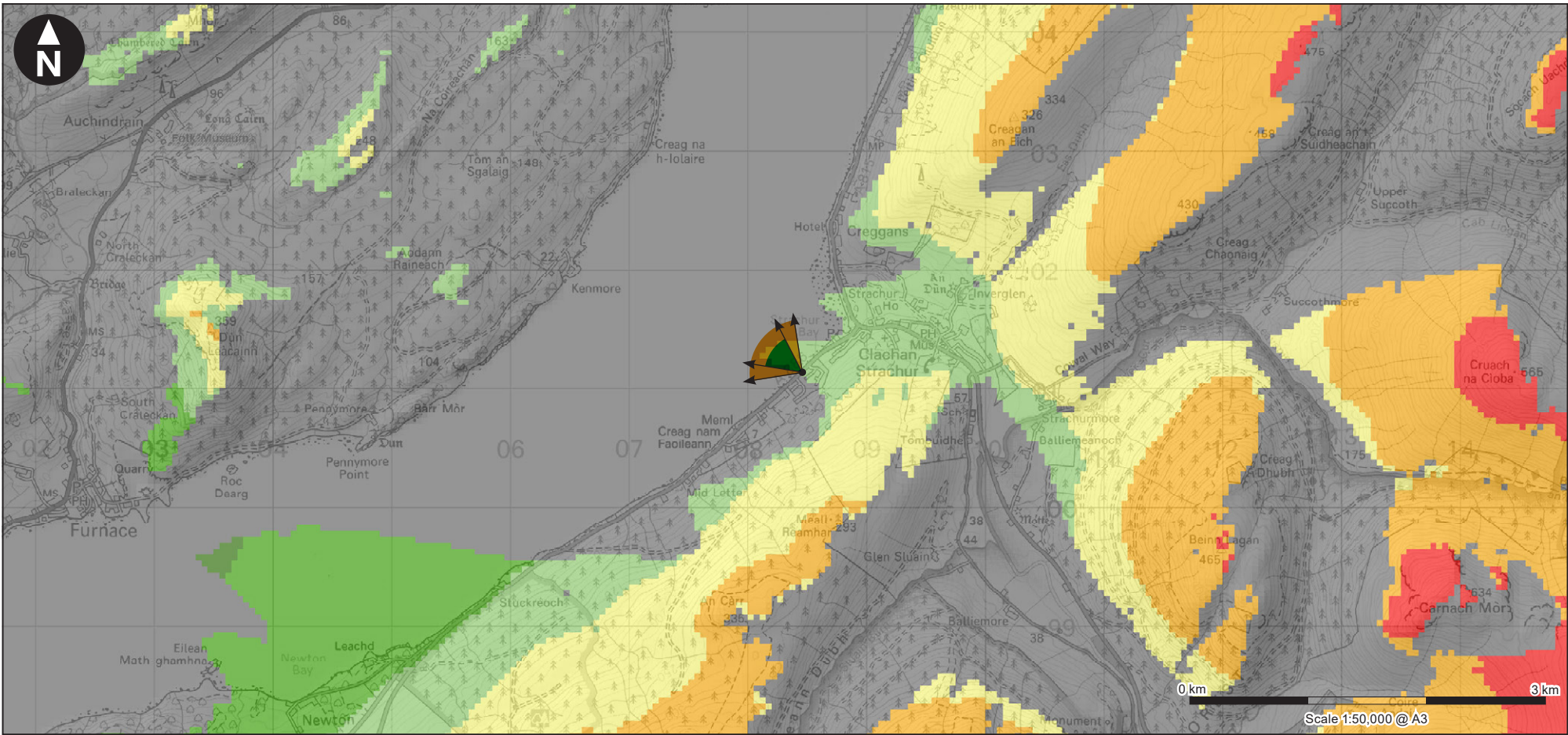
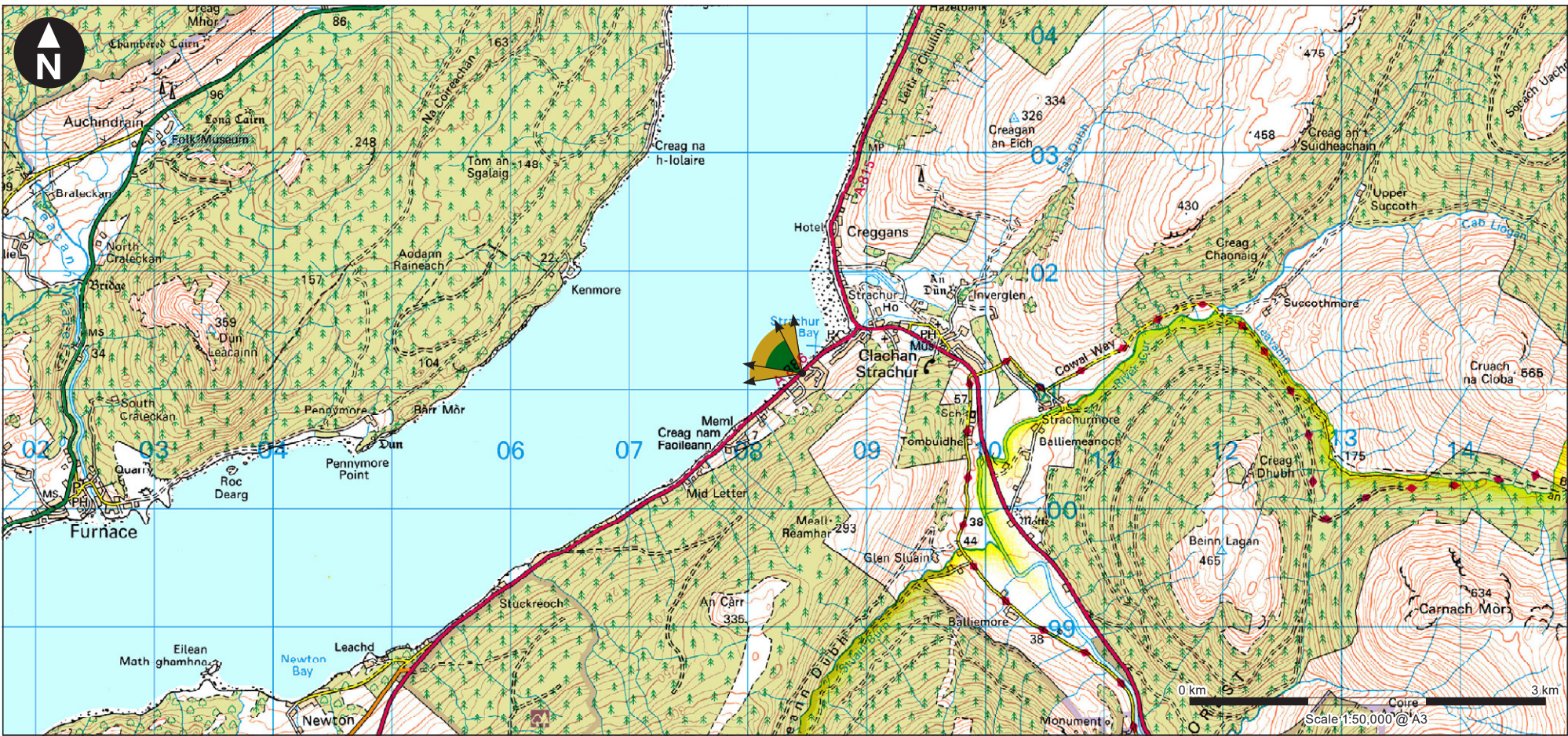


Viewpoint Parameters

OS reference:	E208 464, N701 140
Ground Level Elevation:	5m AOD
Camera Height:	6.5m AGL
Direction of view to site centre ³ :	293°
Distance to nearest turbine:	8,551m
Number of nacelle lighting units theoretically visible ⁴ :	1
Date and time of viewpoint photography:	08/02/2023 @ 20:19
Camera:	Sony ILCE-7RM3A
Lens:	50mm (Sony 50mm f/1.8)

Information on the limitations of visualisations:

Visualisations of wind farms have a number of limitations which you should be aware of when using them to form a judgement on a wind farm proposal. These include:

- A visualisation can never show exactly what the wind farm will look like in reality due to factors such as: different lighting, weather and seasonal conditions which vary through time and the resolution of the image;
- The images provided give a reasonable impression of the scale of the turbines and the distance to the turbines, but can never be 100% accurate;
- A static image cannot convey turbine movement, or flicker or reflection from the sun on the turbine blades as they move;
- The viewpoints illustrated are representative of views in the area, but cannot represent visibility at all locations;
- To form the best impression of the impacts of the wind farm proposal these images are best viewed at the viewpoint location shown;
- The images must be printed at the right size to be viewed properly (260mm by 820mm);
- You should hold the images flat at a comfortable arm's length. If viewing these images on a wall or board at an exhibition, you should stand at arm's length from the image presented.
- The ZTV presented here takes no account of the screening effects of vegetation or buildings.

Additional notes:

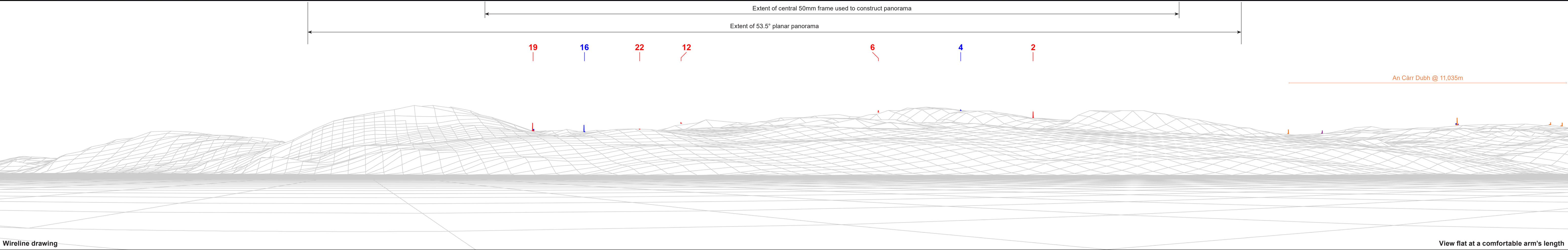
- This figure has been based on the following parameters:
Turbine layout file: LEREDINE023.WFL
• Hub height: 122.5m
• Rotor diameter: 155m
• Height to blade tip: 200m
- Turbine positions could be subject to micro-siting (typically up to 50m).
- Direction given as bearing relative to Grid North (BNG).
- The number of turbine blades and hubs theoretically visible is counted from the wireframe in sets of 3 and ignores the screening effects of any intervening objects and forestry.
- This figure is produced in accordance with SNH Visual Representation of Wind Farms 2017 guidance and also broadly accords with the Landscape Institute's Technical Guidance Note 6/19 (Type 4 Visualisation).

Client	
Eredine Wind Farm Further Environmental Information	
Figure 4A.11a Viewpoint N9: Strachur	
September 2025	



Baseline photograph

This image provides landscape and visual context only



Wireline drawing

View flat at a comfortable arm's length

Wind Farm Key:		Lit Eredine Wind Farm		Unlit Eredine Wind Farm
		Lit Consented Wind Farm		Lit Application Wind Farm
		Unlit Turbines		

OS reference:	E208 464, N701 140	Horizontal field of view:	90° (cylindrical projection)	Camera:	Sony ILCE-7RM3A
Eye level:	6.5m AOD	Principal distance:	522mm	Lens:	50mm (Sony 50mm f/1.8)
Direction of view:	306°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	8.551m	Correct printed image size:	820 x 130mm	Date and time:	08/02/2023 20:19

Client		Eredine Wind Farm Further Environmental Information	Figure 4A.11b Viewpoint N9: Strachur	September 2025	
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Figure 4A.11c-11r-d_VPN9 Strachur 62281580-FG-9A-00095_133 Originator: UKCGW775



Photomontage

Note: The photomontage provides an impression of the proposed lighting intensity at 200cd and assumes clear visibility from the viewpoint location. Assuming Angle Intensity Mitigation, the brightest visible nacelle light (T19) would be no greater than 28cd as per the Lighting Strategy. Meteorological observations suggest that this is likely to occur for 93% of the time.

OS reference:	E208 464, N701 140	Horizontal field of view:	53.5° (planar projection)	Camera:	Sony ILCE-7RM3A
Eye level:	6.5m AOD	Principal distance:	812.5mm	Lens:	50mm (Sony 50mm f/1.8)
Direction of view:	306°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	8.551m	Correct printed image size:	820 x 260mm	Date and time:	08/02/2023 20:19

Client



Eredine Wind Farm
Further Environmental Information

Figure 4A.11c
Viewpoint N9: Strachur

View flat at a comfortable arm's length

September 2025



Figure 4A.11a-11c-VP09 Strachur 62281580-FG-5A-00035_R3 Originator: UKGW775



Photomontage

Note: The photomontage provides an impression of the proposed lighting intensity at 200cd and assumes clear visibility from the viewpoint location. Assuming Angle Intensity Mitigation, the brightest visible nacelle light (T19) would be no greater than 28cd as per the Lighting Strategy. Meteorological observations suggest that this is likely to occur for 93% of the time. This 90 degree FoV photomontage is produced in addition to the NatureScot 'Visual Representation of Wind Farms' guidance and illustrates the Proposed Development in its landscape setting.

OS reference:	E208 464, N701 140	Horizontal field of view:	90° (cylindrical projection)	Camera:	Sony ILCE-7RM3A
Eye level:	6.5m AOD	Principal distance:	522mm	Lens:	50mm (Sony 50mm f/1.8)
Direction of view:	306°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	8.551m	Correct printed image size:	820 x 260mm	Date and time:	08/02/2023 20:19

Client



Eredine Wind Farm
Further Environmental Information

Figure 4A.11d
Viewpoint N9: Strachur

View flat at a comfortable arm's length

September 2025

