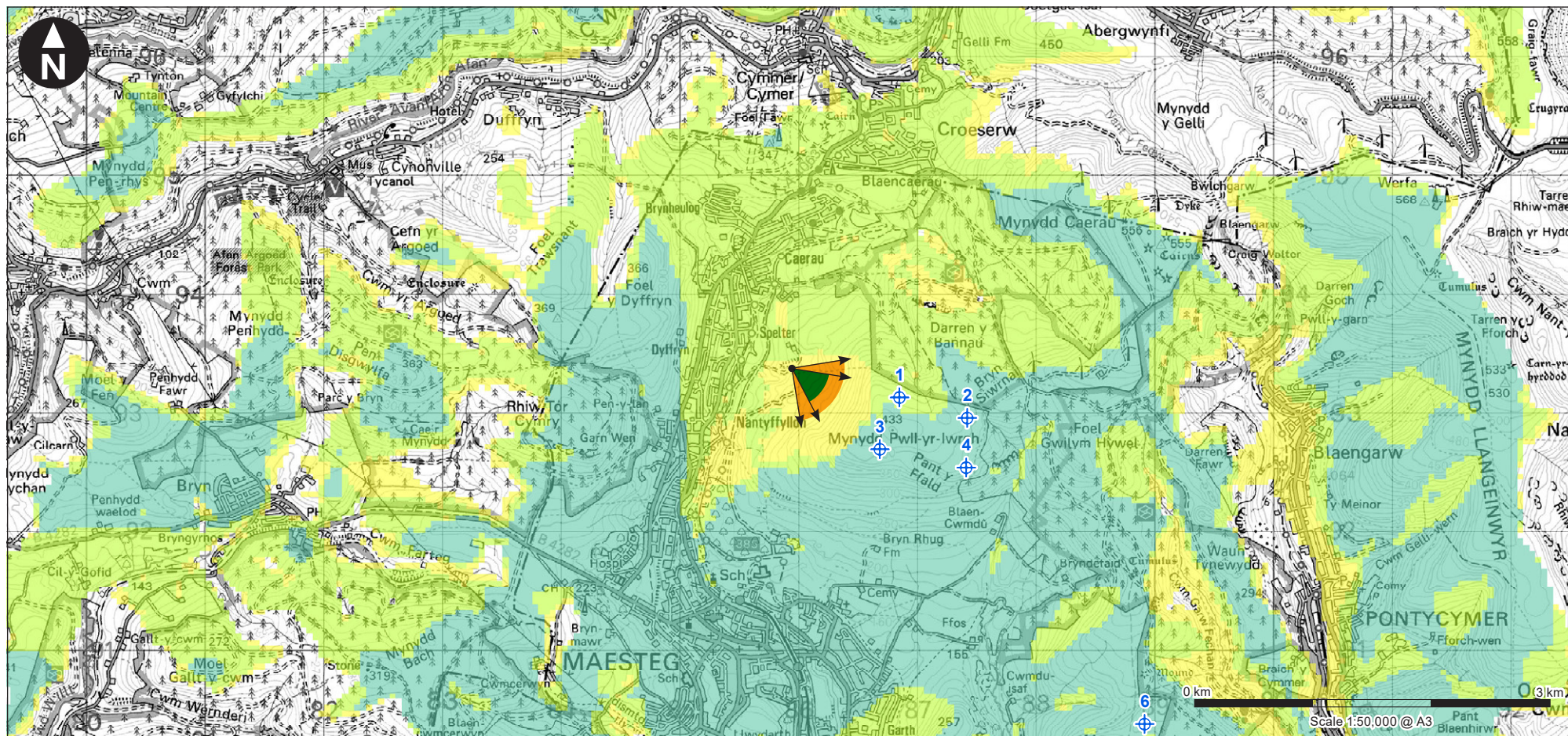
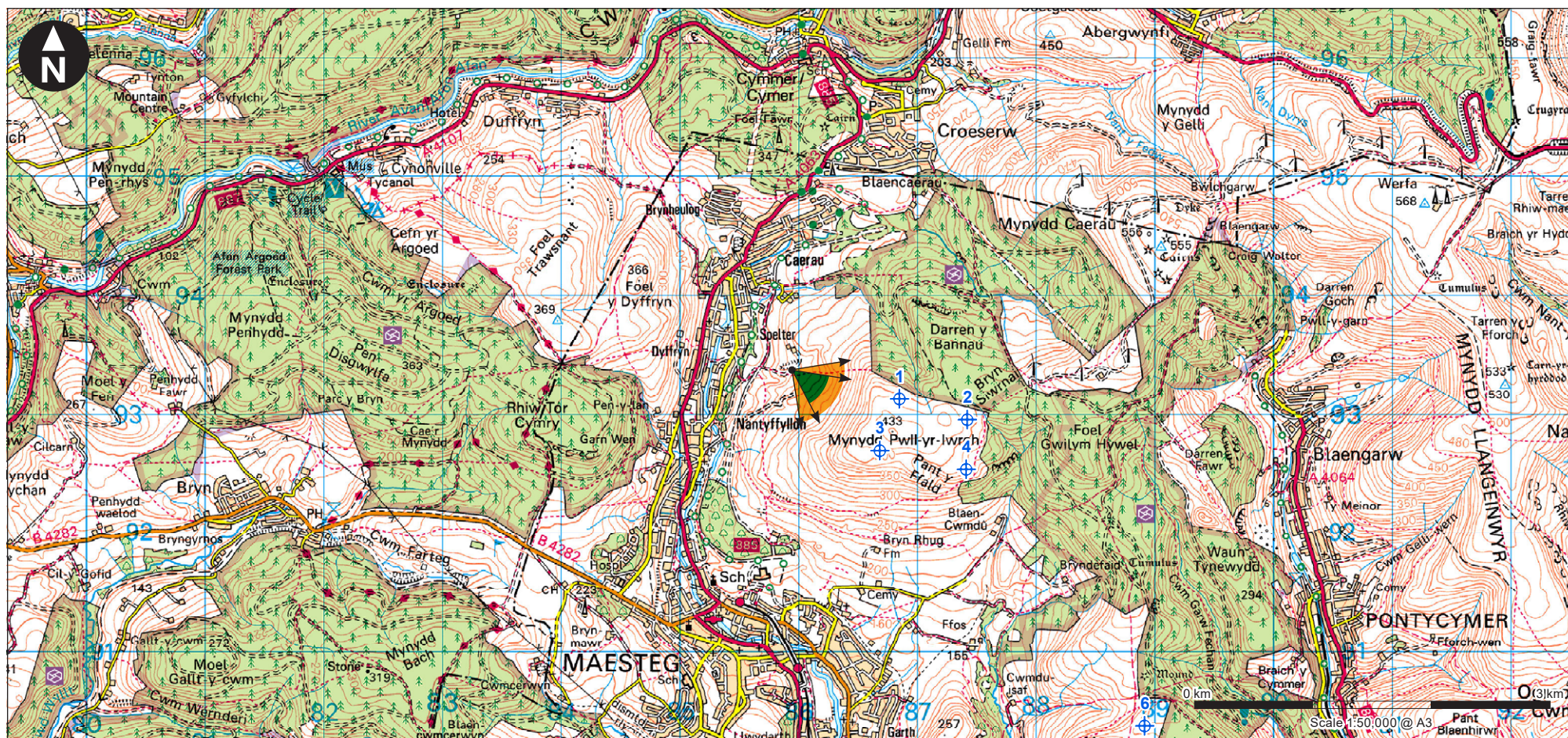




Key

- | | | | | | |
|--|--------------------------------|--|---------------------------------|--|---------------------------------|
| | 90° horizontal field of view | | 1 - 2 blade tips may be visible | | 6 - 8 blade tips may be visible |
| | 53.5° horizontal field of view | | 3 - 5 blade tips may be visible | | |

Viewpoint Parameters

OS reference:	E285 944, N193 377
Ground Level Elevation:	219m AOD
Camera Height:	1.5m AGL
Direction of view to site centre ³ :	135°
Distance to nearest turbine:	939m
Number of blade tips theoretically visible ⁴ :	2
Number of hubs theoretically visible ⁴ :	2
Date and time of viewpoint photography:	04/03/2026 @ 15:20
Camera:	Sony Alpha 7R III
Lens:	Sony FE 50mm F1.2 GM

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:
LGLANLLYNFI_GARTH_002.WFL
• Hub height: 105m
• Rotor diameter: 150m
• Height to blade tip: 180m
- 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.

Client

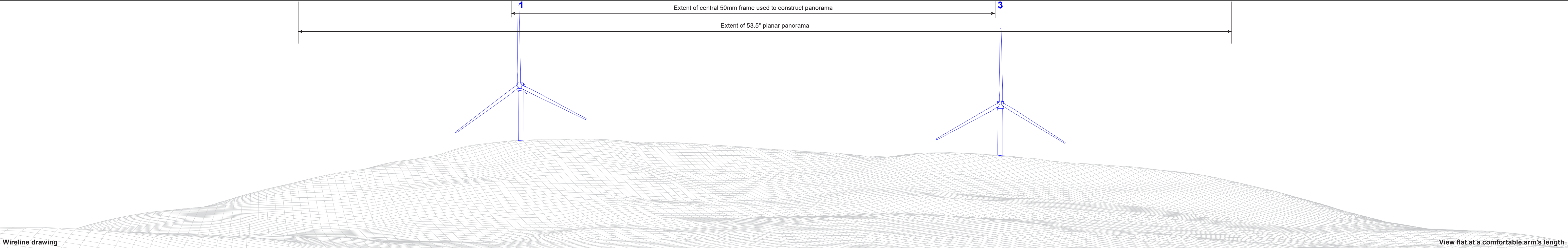
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Glanllynfi Garth Wind Farm
Environmental Statement

Figure 6.15a
Viewpoint 1:
PRow MAE/59/1 north side of
Mynydd Pwll yr Iwrch

June 2026





Wind Farm Key: Glanllynfi Garth Wind Farm

OS reference:	E285 944, N193 377	Horizontal field of view:	90° (cylindrical projection)	Camera:	Sony Alpha 7R III
Eye level:	220.5m AOD	Principal distance:	522mm	Lens:	Sony FE 50mm F1.2 GM
Direction of view:	126°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	T1 @ 939m	Correct printed image size:	820 x 130mm	Date and time:	04/03/2026 @ 15:20

Client
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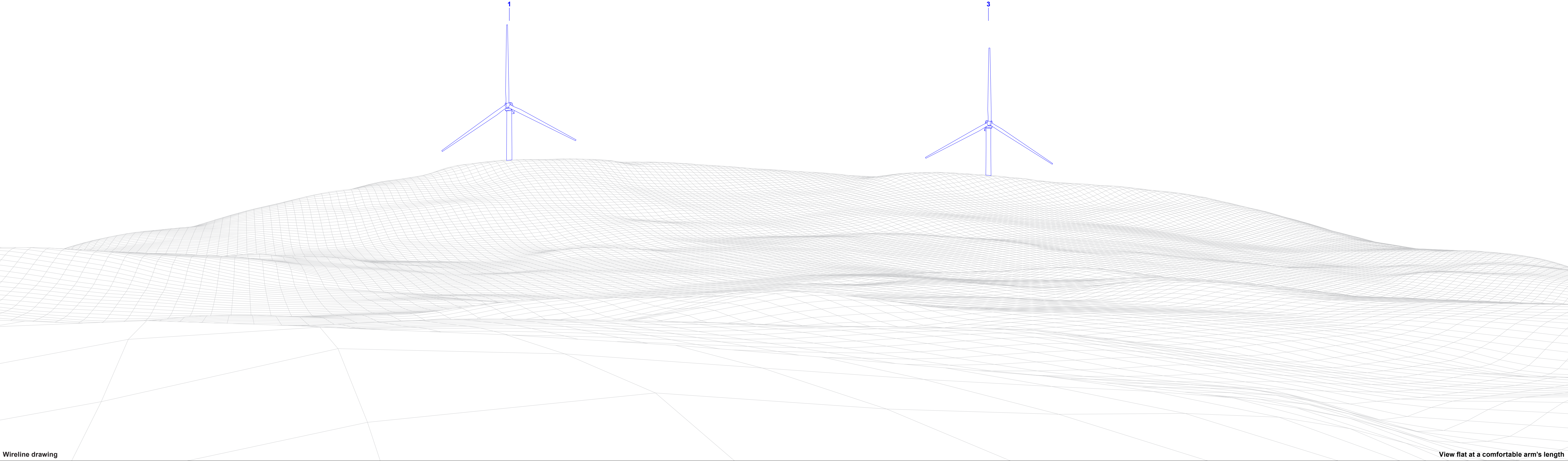
Glanllynfi Garth Wind Farm
Environmental Statement

Figure 6.15b
Viewpoint 1:
PRoW MAE/59/1 north side of
Mynydd Pwll yr Iwrch

June 2026



Southeast view



Wind Farm Key: Glanllynfi Garth Wind Farm Existing Consented Application Scoping

OS reference:	E285 944, N193 377	Horizontal field of view:	90° (cylindrical projection)	Camera:	Sony Alpha 7R III
Eye level:	220.5m AOD	Principal distance:	522mm	Lens:	Sony FE 50mm F1.2 GM
Direction of view:	126°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	T1 @ 939m	Correct printed image size:	820 x 130mm	Date and time:	04/03/2026 @ 15:20

Client
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Glanllynfi Garth Wind Farm
Environmental Statement

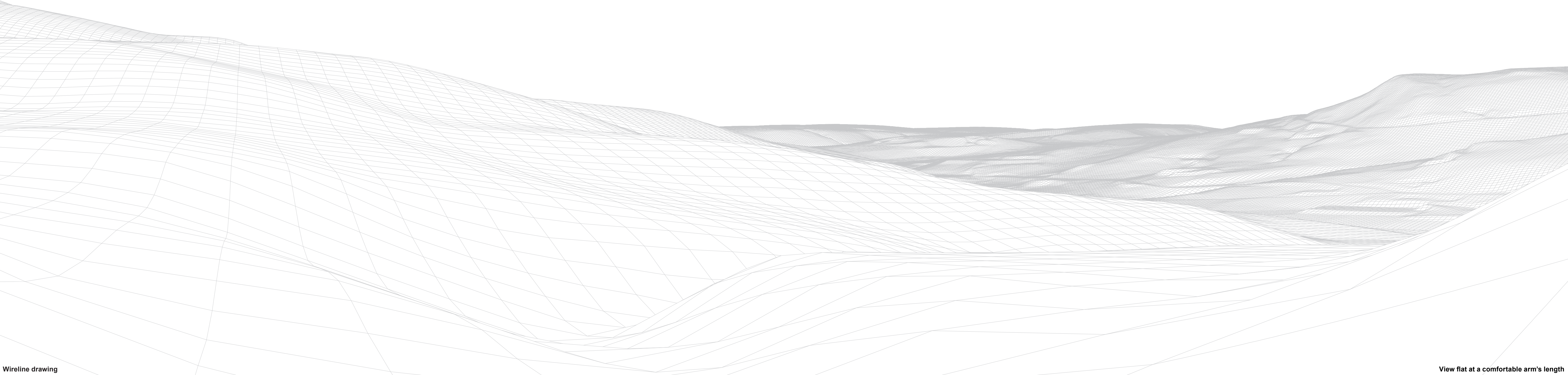
Figure 6.15c
Viewpoint 1:
PRoW MAE/59/1 north side of
Mynydd Pwll yr Iwrch

June 2026



Figure 6.15a: VP1 PRoW MAE-59-1 UK004022:WSP-FC-SA-0001_R2
Originator: UKCGW75

Southwest view



Wireline drawing

View flat at a comfortable arm's length

Wind Farm Key:  Glanllynfi Garth Wind Farm  Existing  Consented  Application  Scoping

OS reference:	E285 944, N193 377	Horizontal field of view:	90° (cylindrical projection)	Camera:	Sony Alpha 7R III
Eye level:	220.5m AOD	Principal distance:	522mm	Lens:	Sony FE 50mm F1.2 GM
Direction of view:	216°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	T1 @ 939m	Correct printed image size:	820 x 130mm	Date and time:	04/03/2026 @ 15:20

Client
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Glanllynfi Garth Wind Farm
Environmental Statement

Figure 6.15d
Viewpoint 1:
PRoW MAE/59/1 north side of
Mynydd Pwll yr Iwrch

June 2026



Figure 6.15a: VP1 PRoW MAE-59 - UK004/022-WSP-FC-SA-0001_R2
Originator: UKCGW75

Northwest view



Wind Farm Key:  Glanllynfi Garth Wind Farm  Existing  Consented  Application  Scoping

OS reference:	E285 944, N193 377	Horizontal field of view:	90° (cylindrical projection)	Camera:	Sony Alpha 7R III
Eye level:	220.5m AOD	Principal distance:	522mm	Lens:	Sony FE 50mm F1.2 GM
Direction of view:	306°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	T1 @ 939m	Correct printed image size:	820 x 130mm	Date and time:	04/03/2026 @ 15:20

Client
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Glanllynfi Garth Wind Farm
Environmental Statement

Figure 6.15e
Viewpoint 1:
PRoW MAE/59/1 north side of
Mynydd Pwll yr Iwrch

June 2026



Figure 6.15a: VP1 PRoW MAE-59-1 UK004/022-WSP-FC-SA-0001_R2
Originator: UKCGW775

Northeast view

Llynfi Afan

Wireline drawing

View flat at a comfortable arm's length

Wind Farm Key:  Glanllynfi Garth Wind Farm  Existing  Consented  Application  Scoping

OS reference:	E285 944, N193 377	Horizontal field of view:	90° (cylindrical projection)	Camera:	Sony Alpha 7R III
Eye level:	220.5m AOD	Principal distance:	522mm	Lens:	Sony FE 50mm F1.2 GM
Direction of view:	36°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	T1 @ 939m	Correct printed image size:	820 x 130mm	Date and time:	04/03/2026 @ 15:20

Client
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Glanllynfi Garth Wind Farm
Environmental Statement

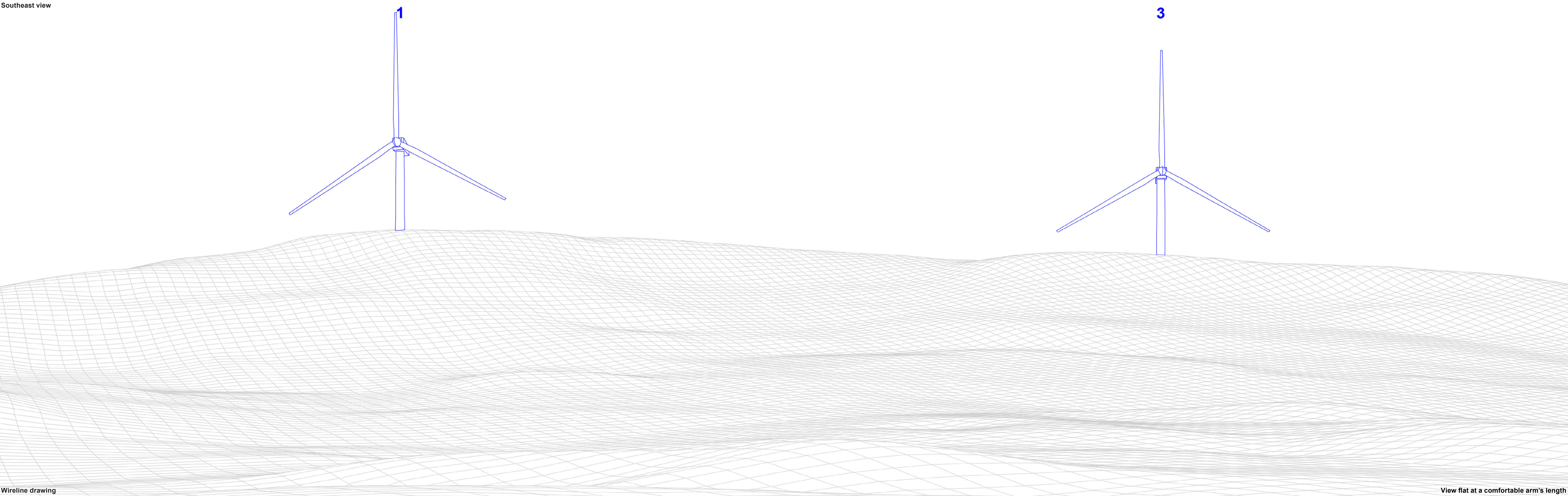
Figure 6.15f
Viewpoint 1:
PRoW MAE/59/1 north side of
Mynydd Pwll yr Iwrch

June 2026



Figure 6.15a: VP1 PRoW MAE-59-1 UK004/022-WSP-FC-SA-0001_R2
Originator: UKCGW75

Southeast view



Wind Farm Key: Glanllynfi Garth Wind Farm Existing Consented Application Scoping

OS reference:	E285 944, N193 377	Horizontal field of view:	53.5° (planar projection)	Camera:	Sony Alpha 7R III
Eye level:	220.5m AOD	Principal distance:	522mm	Lens:	Sony FE 50mm F1.2 GM
Direction of view:	126°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	T1 @ 939m	Correct printed image size:	820 x 130mm	Date and time:	04/03/2026 @ 15:20

Client
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Glanllynfi Garth Wind Farm
Environmental Statement

Figure 6.15g
Viewpoint 1:
PRoW MAE/59/1 north side of
Mynydd Pwll yr Iwrch

June 2026



Figure 6.15a: VP1 PRoW MAE-59 - UK004022-WSP-FC-SA-0001_R2
Originator: UKCGW775

Southeast view



Photomontage

View flat at a comfortable arm's length

OS reference:	E285 944, N193 377	Horizontal field of view:	53.5° (planar projection)	Camera:	Sony Alpha 7R III
Eye level:	220.5m AOD	Principal distance:	522mm	Lens:	Sony FE 50mm F1.2 GM
Direction of view:	126°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	T1 @ 939m	Correct printed image size:	820 x 130mm	Date and time:	04/03/2026 @ 15:20

Client

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Glanllynfi Garth Wind Farm
Environmental Statement

Figure 6.15h
Viewpoint 1:
PRoW MAE/59/1 north side of
Mynydd Pwll yr Iwrch

June 2026



Figure 6.15a: VP1 PRoW MAE-59-1 UK004/022-WSPE-FC-SA-0001_R2
Originator: UKCGW775

Southeast view



Photomontage

View flat at a comfortable arm's length

Note: 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:	E285 944, N193 377	Horizontal field of view:	90° (cylindrical projection)	Camera:	Sony Alpha 7R III
Eye level:	220.5m AOD	Principal distance:	522mm	Lens:	Sony FE 50mm F1.2 GM
Direction of view:	126°	Paper size:	841mm x 297mm (half A1)	Camera height:	1.5m AGL
Nearest turbine:	T1 @ 939m	Correct printed image size:	820 x 130mm	Date and time:	04/03/2026 @ 15:20

Client
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Glanllynfi Garth Wind Farm
Environmental Statement

Figure 6.151
Viewpoint 1:
PRoW MAE/59/1 north side of
Mynydd Pwll yr Iwrch

June 2026



Figure 6.15a: VP1 PRoW MAE-59-1 UK004/022-WSPE-FC-SA-00001_R2
Originator: UKGOW775