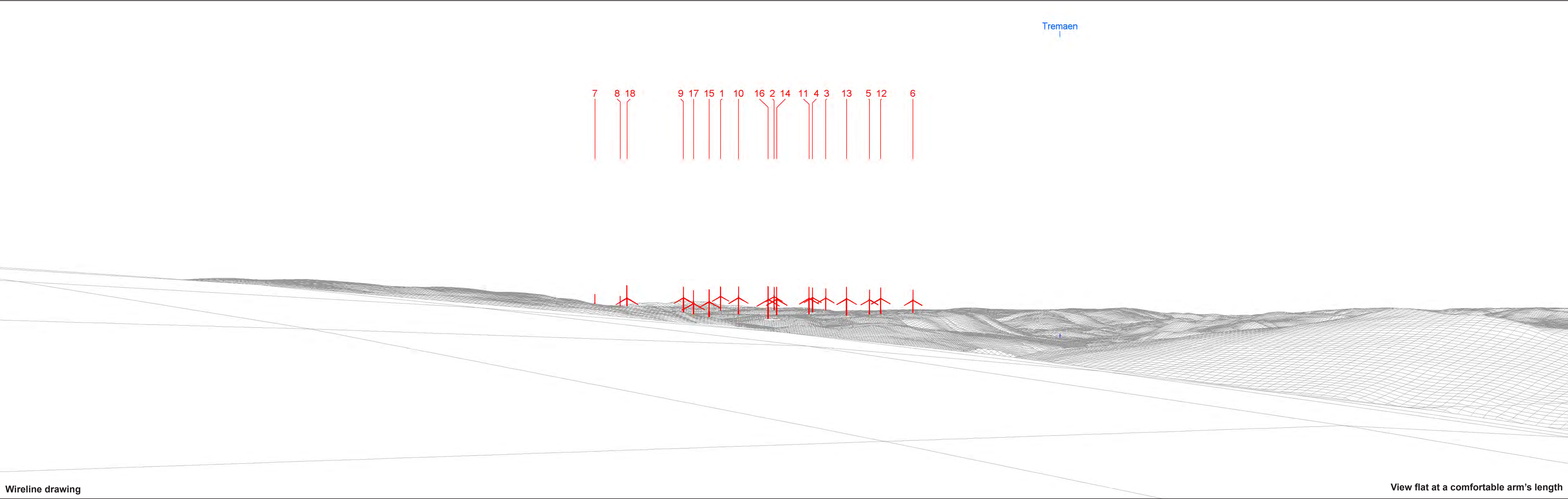


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Wireline drawing

View flat at a comfortable arm's length

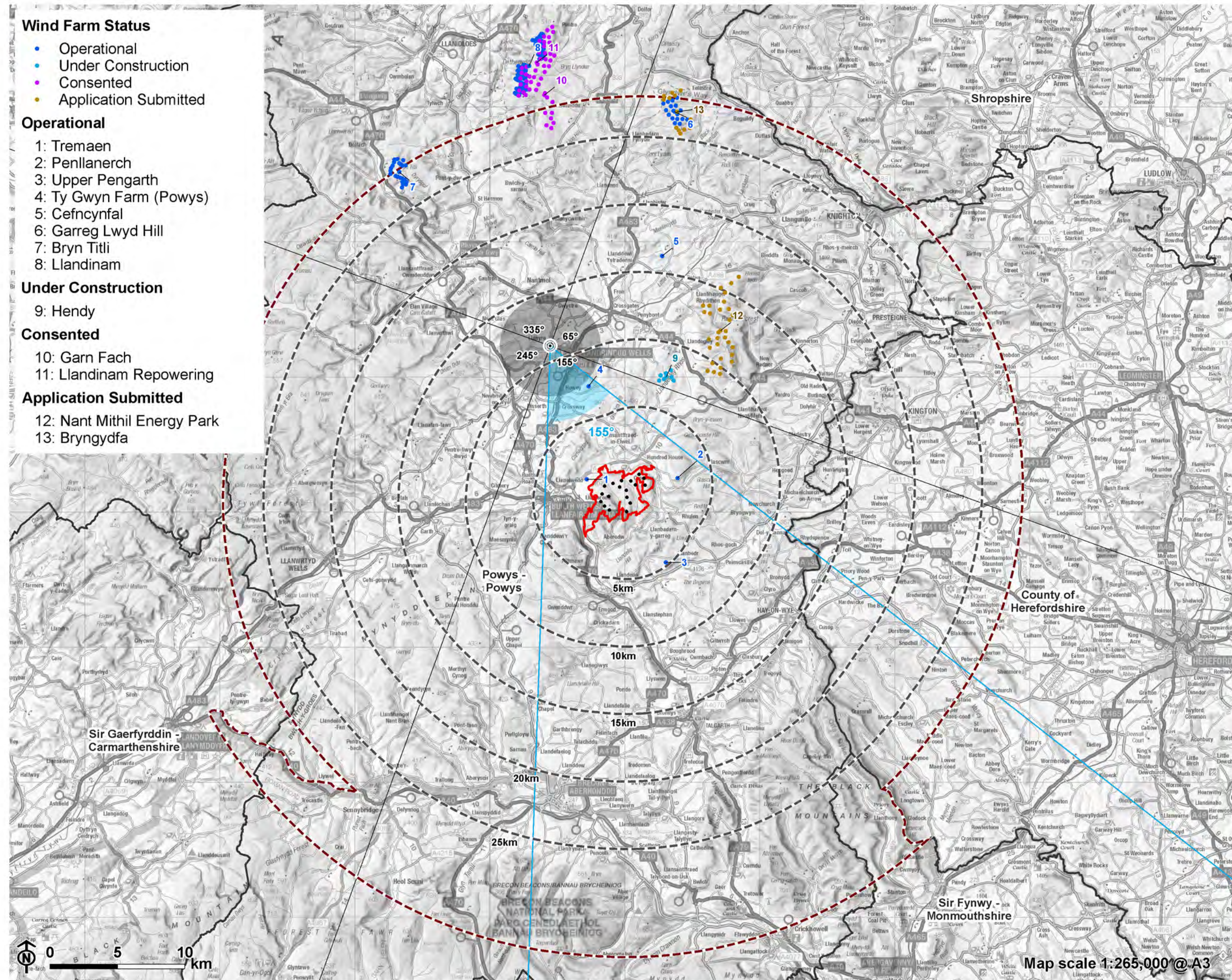


OS reference:	318061E 259479N	Horizontal field of view:	53.5° (planar projection)
AOD:	465.96 m	Principal distance:	812.5 mm
Direction of view:	227°	Paper size:	841 x 297 mm (half A1)
Nearest turbine:	9.62 km	Correct printed image size:	820 x 260 mm

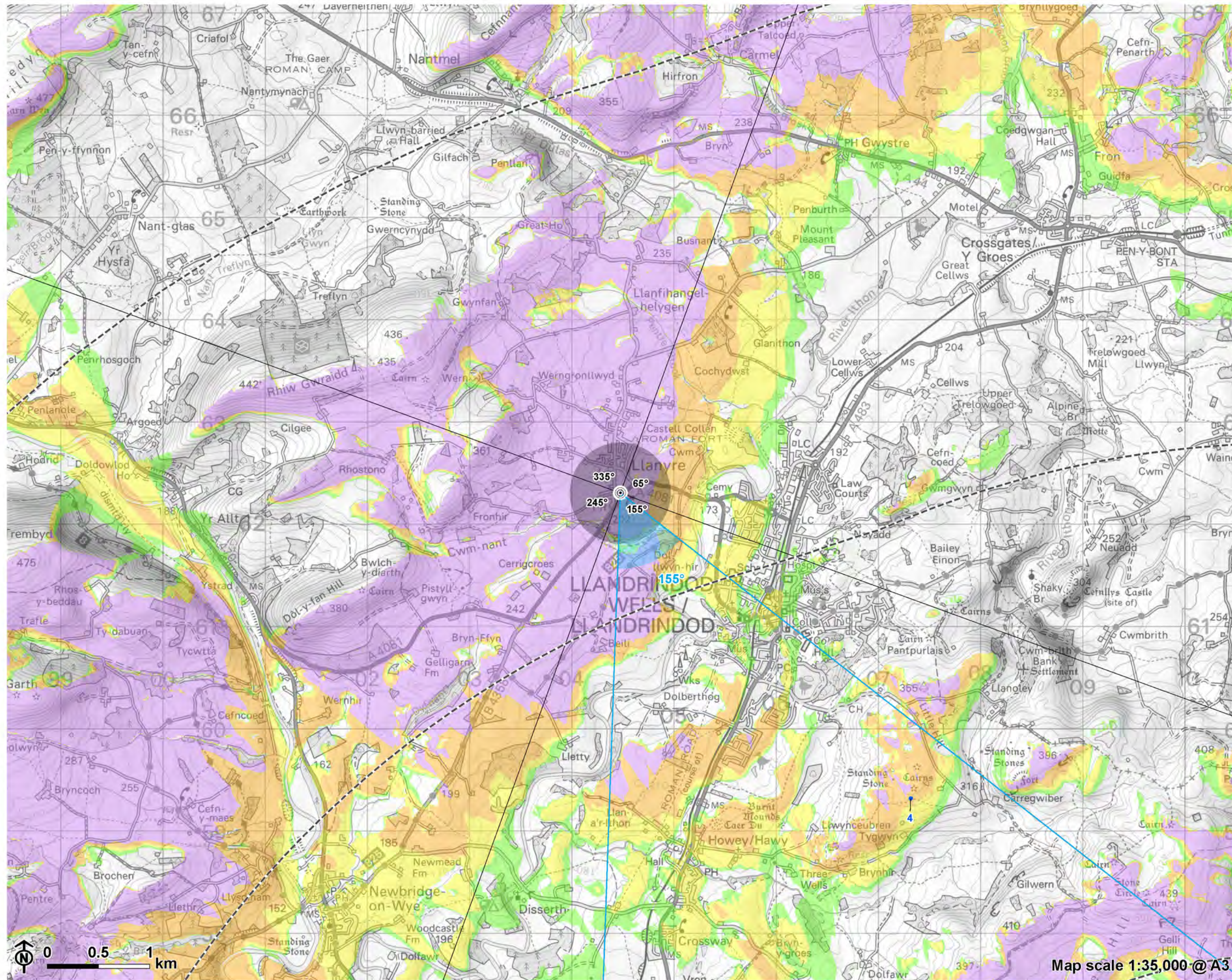
Wind Farm Developments key
(by status):

Proposed scheme
Operational

Aberedw Energy Park
Figure: 5.49e
Viewpoint 23: Open access land on Mynd



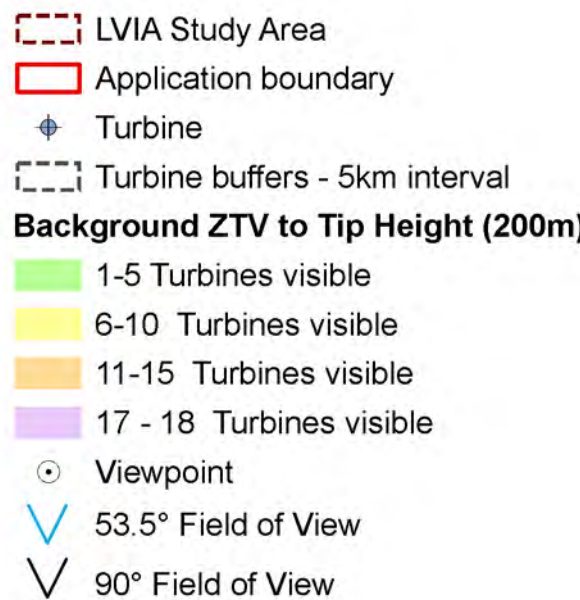
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Figure 5.50: Viewpoint 24 - A4081 at Llanyre



Notes

The ZTV is calculated to turbine tip height (200m) from a viewing height of 2m above ground level. The terrain model assumes bare ground and is derived from 1m LIDAR height data (obtained from the Welsh Government and Environment Agency in September 2024). Earth curvature and atmospheric refraction have been taken into account. The ZTV was calculated using ArcGIS Pro 3.4.0 software.

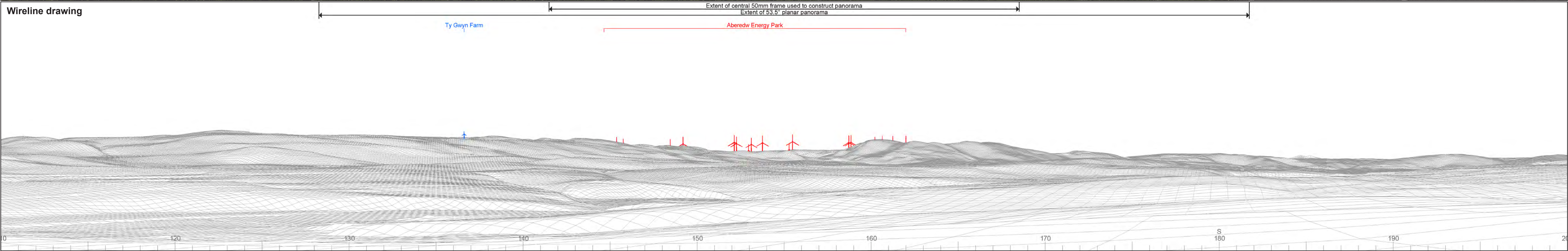
The study area within the BBNP extends to 33 km so that the summits of Pen y Fan, Corn Du, Cribyn and Fan y Big are considered in the LVIA, as requested by NRW.



Baseline photograph

This image provides landscape and visual context only

Wireline drawing



OS reference:	304475E 262305N	Horizontal field of view:	90° (cylindrical projection)	Camera:	NIKON D750	Photography Date:	29/05/2024
AOD:	215.22 m	Principal distance:	522 mm	Lens:	50mm Fixed Focal Length	Photography Time:	16:30
Direction of view:	155°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m		
Nearest turbine:	11.13 km	Correct printed image size:	820 x 260 mm				

Wind Farm Developments key
(by status):

Proposed scheme	Application
Operational	
Under construction	
Consented	

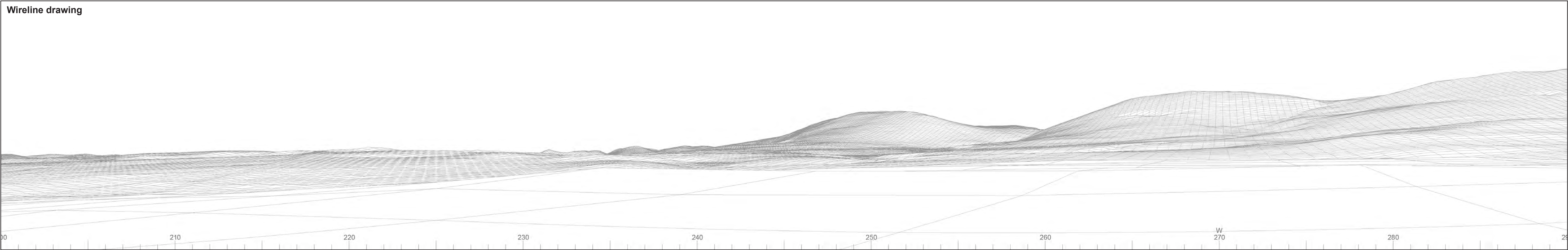
Aberedw Energy Park
Figure: 5.50a
Viewpoint 24: A4081 at Llanyre



Baseline photograph

This image provides landscape and visual context only

Wireline drawing



OS reference:	304475E 262305N	Horizontal field of view:	90° (cylindrical projection)	Camera:	NIKON D750	Photography Date:	29/05/2024
AOD:	215.22 m	Principal distance:	522 mm	Lens:	50mm Fixed Focal Length	Photography Time:	16:30
Direction of view:	245°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m		
Nearest turbine:	11.13 km	Correct printed image size:	820 x 260 mm				

Wind Farm Developments key
(by status):

Proposed scheme	Application
Operational	
Under construction	
Consented	

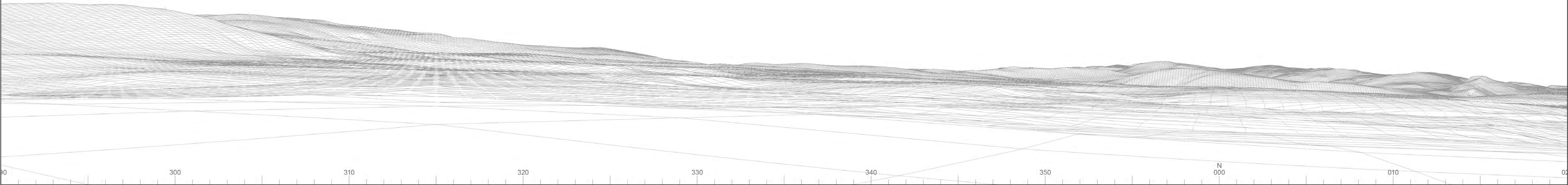
Aberedw Energy Park
Figure: 5.50b
Viewpoint 24: A4081 at Llanyre



Baseline photograph

This image provides landscape and visual context only

Wireline drawing



OS reference:	304475E 262305N	Horizontal field of view:	90° (cylindrical projection)	Camera:	NIKON D750	Photography Date:	29/05/2024
AOD:	215.22 m	Principal distance:	522 mm	Lens:	50mm Fixed Focal Length	Photography Time:	16:30
Direction of view:	335°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m		
Nearest turbine:	11.13 km	Correct printed image size:	820 x 260 mm				

Wind Farm Developments key
(by status):

Proposed scheme	Application
Operational	
Under construction	
Consented	

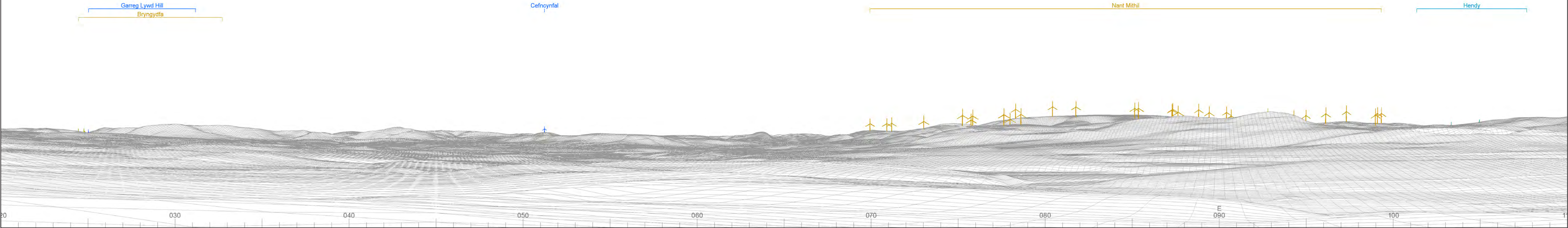
Aberedw Energy Park
Figure: 5.50c
Viewpoint 24: A4081 at Llanyre



Baseline photograph

This image provides landscape and visual context only

Wireline drawing



OS reference: 304475E 262305N
AOD: 215.22 m
Direction of view: 65°
Nearest turbine: 11.13 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 260 mm

Camera: NIKON D750
Lens: 50mm Fixed Focal Length
Camera height: 1.5 m

Photography Date: 29/05/2024
Photography Time: 16:30

Wind Farm Developments key
(by status):

Proposed scheme
Operational
Under construction
Consented

Application

Aberedw Energy Park
Figure: 5.50d
Viewpoint 24: A4081 at Llanyre

Ty Gwyn Farm

Aberedw Energy Park

16 18

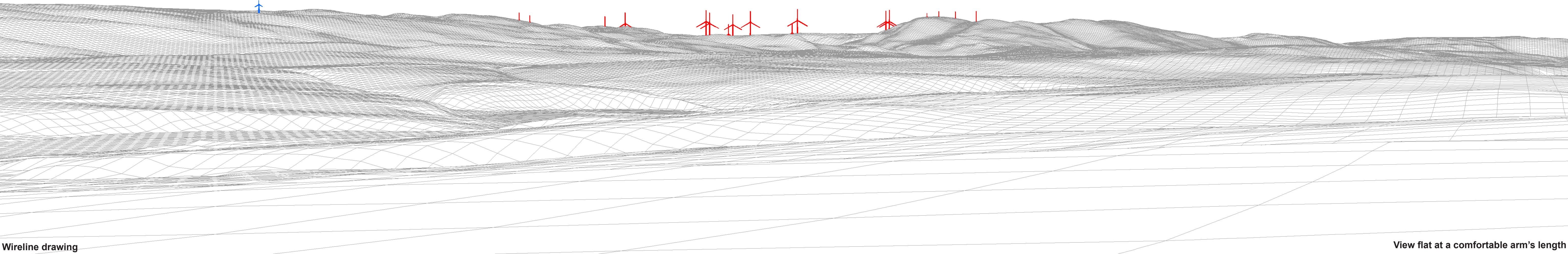
15 14

13 10 8 9 11

7 12

4 6

1 5 2 3



Wireline drawing

View flat at a comfortable arm's length



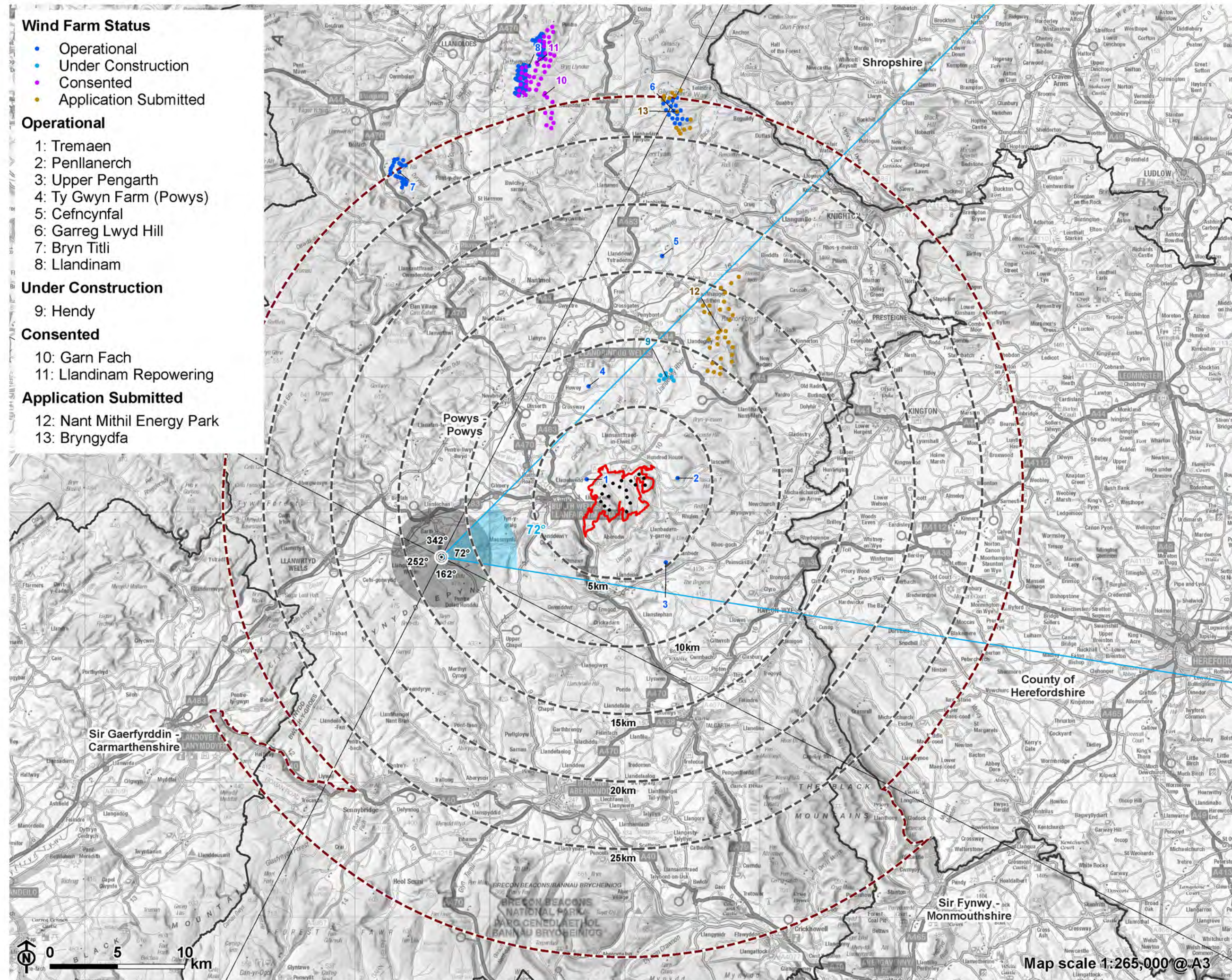
OS reference: 304475E 262305N
AOD: 215.22 m
Direction of view: 155°
Nearest turbine: 11.13 km

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

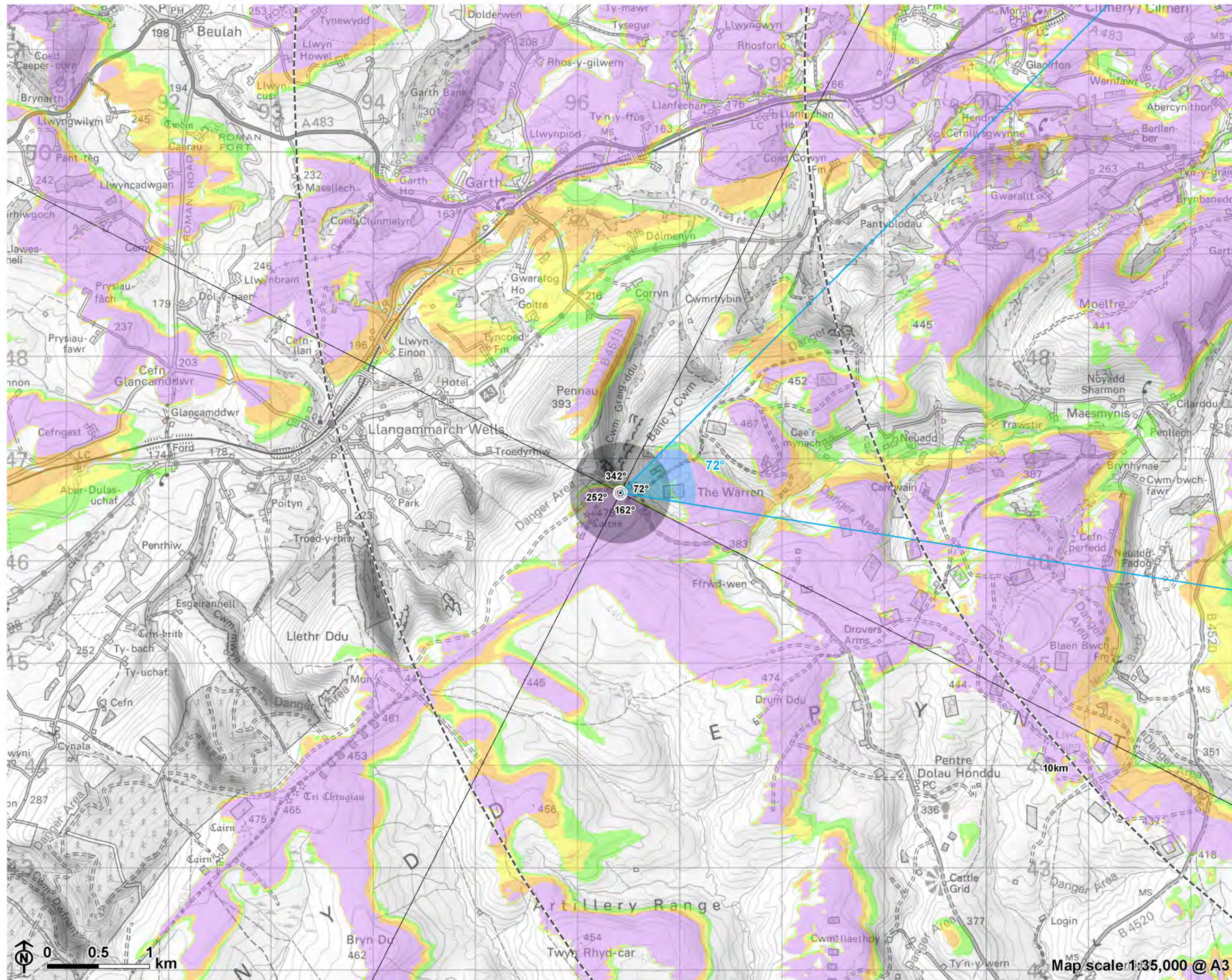
Wind Farm Developments key
(by status):

Proposed scheme
Operational

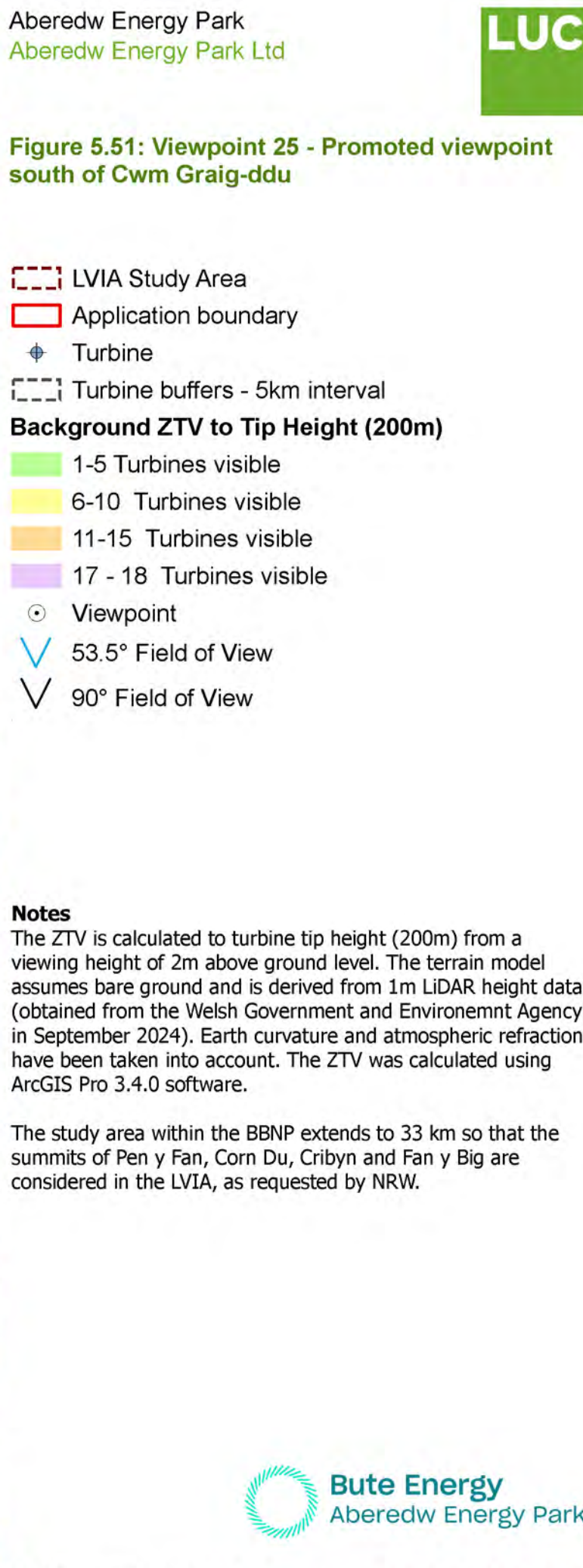
Aberedw Energy Park
Figure: 5.50e
Viewpoint 24: A4081 at Llanyre



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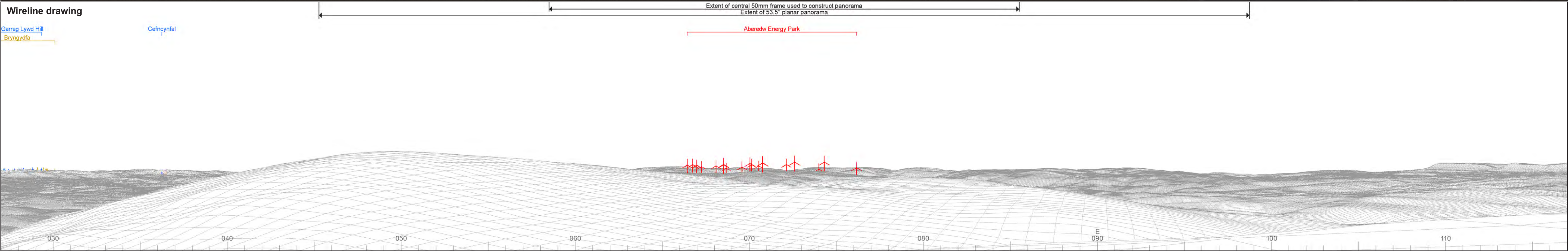




Baseline photograph

This image provides landscape and visual context only

Wireline drawing



OS reference: 296419E 246664N
AOD: 455.26 m
Direction of view: 72°
Nearest turbine: 12.50 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 260 mm

Camera: NIKON D750
Lens: 50mm Fixed Focal Length
Camera height: 1.5 m

Photography Date: 19/06/2024
Photography Time: 14:27

Wind Farm Developments key
(by status):

Proposed scheme
Operational
Under construction
Consented

Application

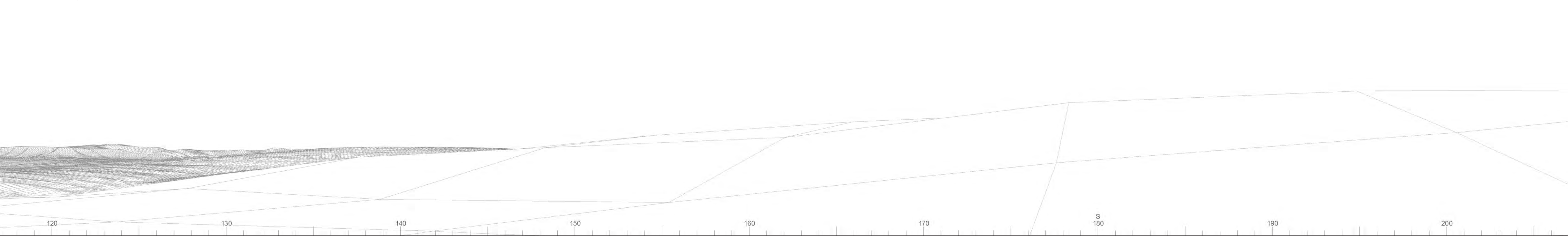
Aberedw Energy Park
Figure: 5.51a
Viewpoint 25: Promoted viewpoint south of Cwm Graig-ddu



Baseline photograph

This image provides landscape and visual context only

Wireline drawing



OS reference: 296419E 246664N
AOD: 455.26 m
Direction of view: 162°
Nearest turbine: 12.50 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 260 mm

Camera: NIKON D750
Lens: 50mm Fixed Focal Length
Camera height: 1.5 m

Photography Date: 19/06/2024
Photography Time: 14:27

Wind Farm Developments key
(by status):

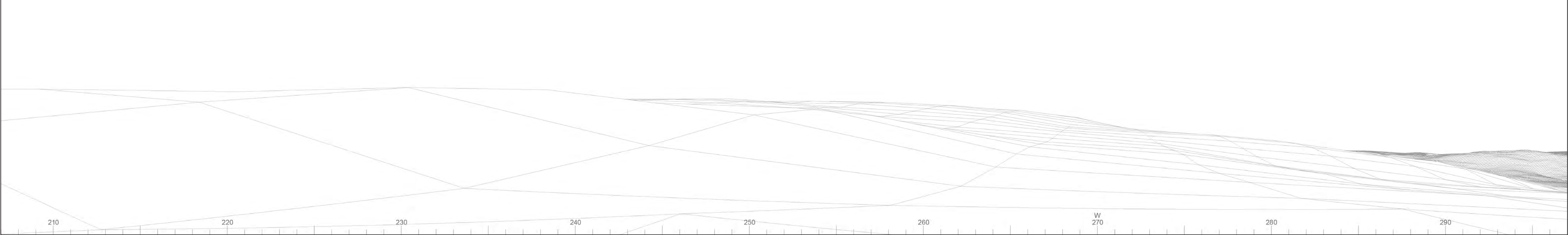
Proposed scheme
Operational
Under construction
Consented

Application

Aberedw Energy Park
Figure: 5.51b
Viewpoint 25: Promoted viewpoint south of Cwm Graig-ddu



Wireline drawing

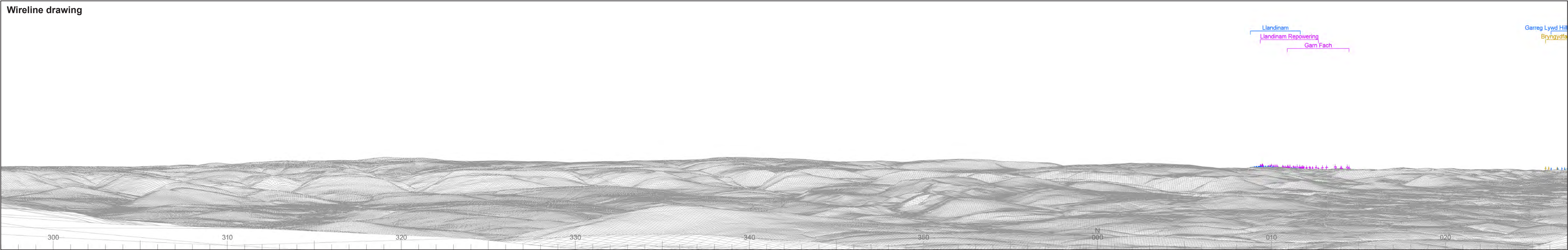


OS reference:	296419E 246664N	Horizontal field of view:	90° (cylindrical projection)	Camera:	NIKON D750	Photography Date:	19/06/2024
AOD:	455.26 m	Principal distance:	522 mm	Lens:	50mm Fixed Focal Length	Photography Time:	14:27
Direction of view:	252°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m		
Nearest turbine:	12.50 km	Correct printed image size:	820 x 260 mm				

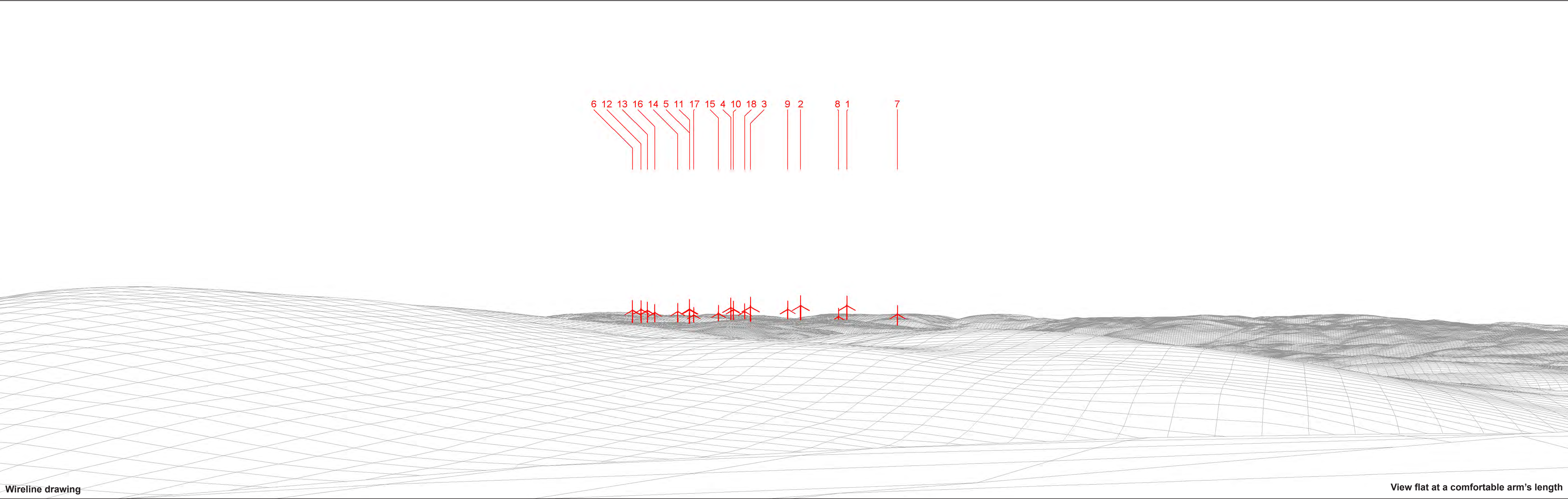
Wind Farm Developments key
(by status):

Proposed scheme	Application
Operational	
Under construction	
Consented	

Aberedw Energy Park
Figure: 5.51c
Viewpoint 25: Promoted viewpoint south of Cwm Graig-ddu



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OS reference:	296419E 246664N	Horizontal field of view:	53.5° (planar projection)
AOD:	455.26 m	Principal distance:	812.5 mm
Direction of view:	72°	Paper size:	841 x 297 mm (half A1)
Nearest turbine:	12.50 km	Correct printed image size:	820 x 260 mm

Wind Farm Developments key
(by status):

Proposed scheme
Operational

Aberedw Energy Park
Figure: 5.51e
Viewpoint 25: Promoted viewpoint south of Cwm Graig-ddu

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Photomontage

View flat at a comfortable arm's length



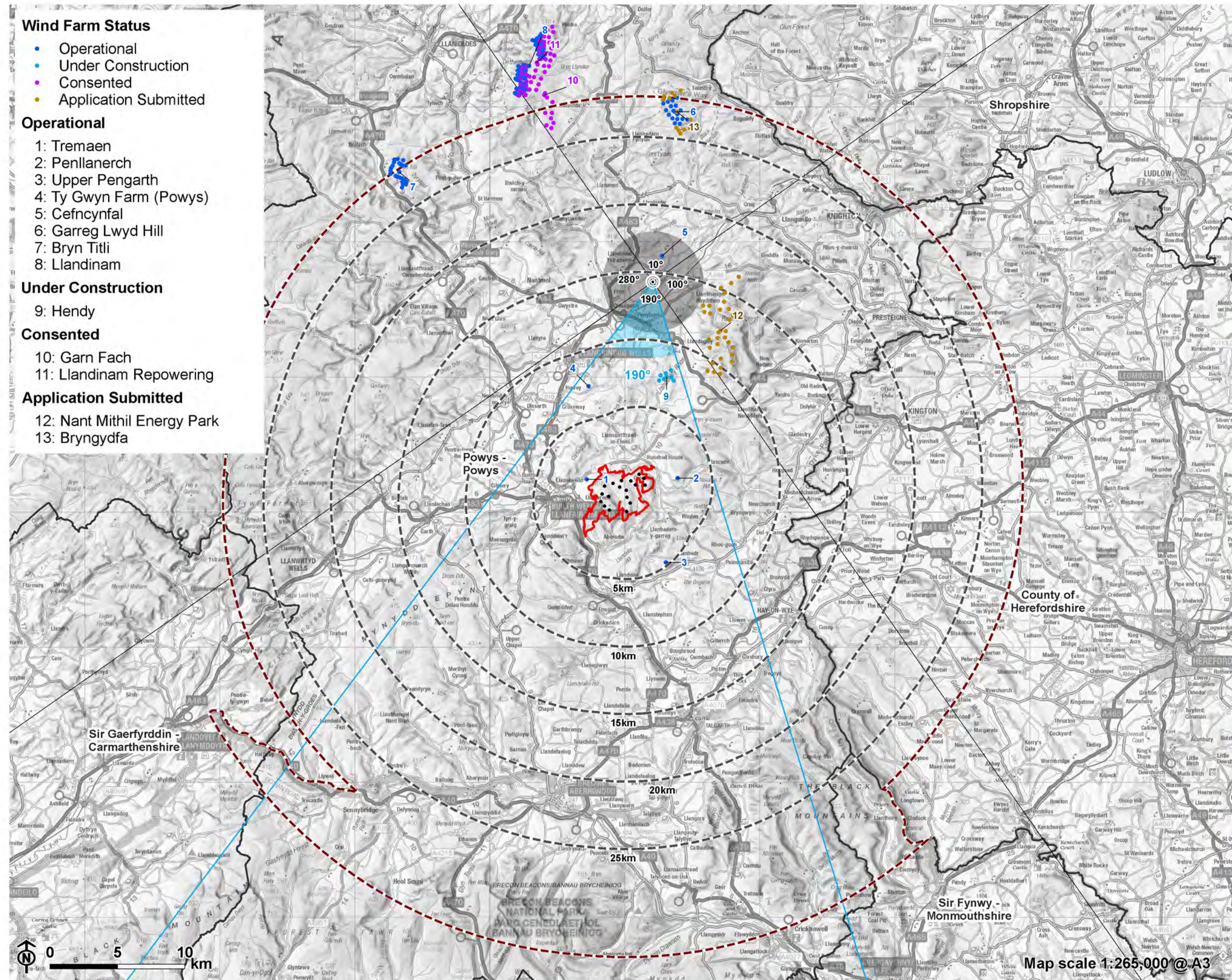
OS reference: 296419E 246664N
AOD: 455.26 m
Direction of view: 72°
Nearest turbine: 12.50 km

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 D750
Lens: 50mm Fixed Focal Length
Camera height: 1.5 m

Photography Date: 19/06/2024
Photography Time: 14:27

Aberedw Energy Park
Figure: 5.51f
Viewpoint 25: Promoted viewpoint south of Cwm Graig-ddu



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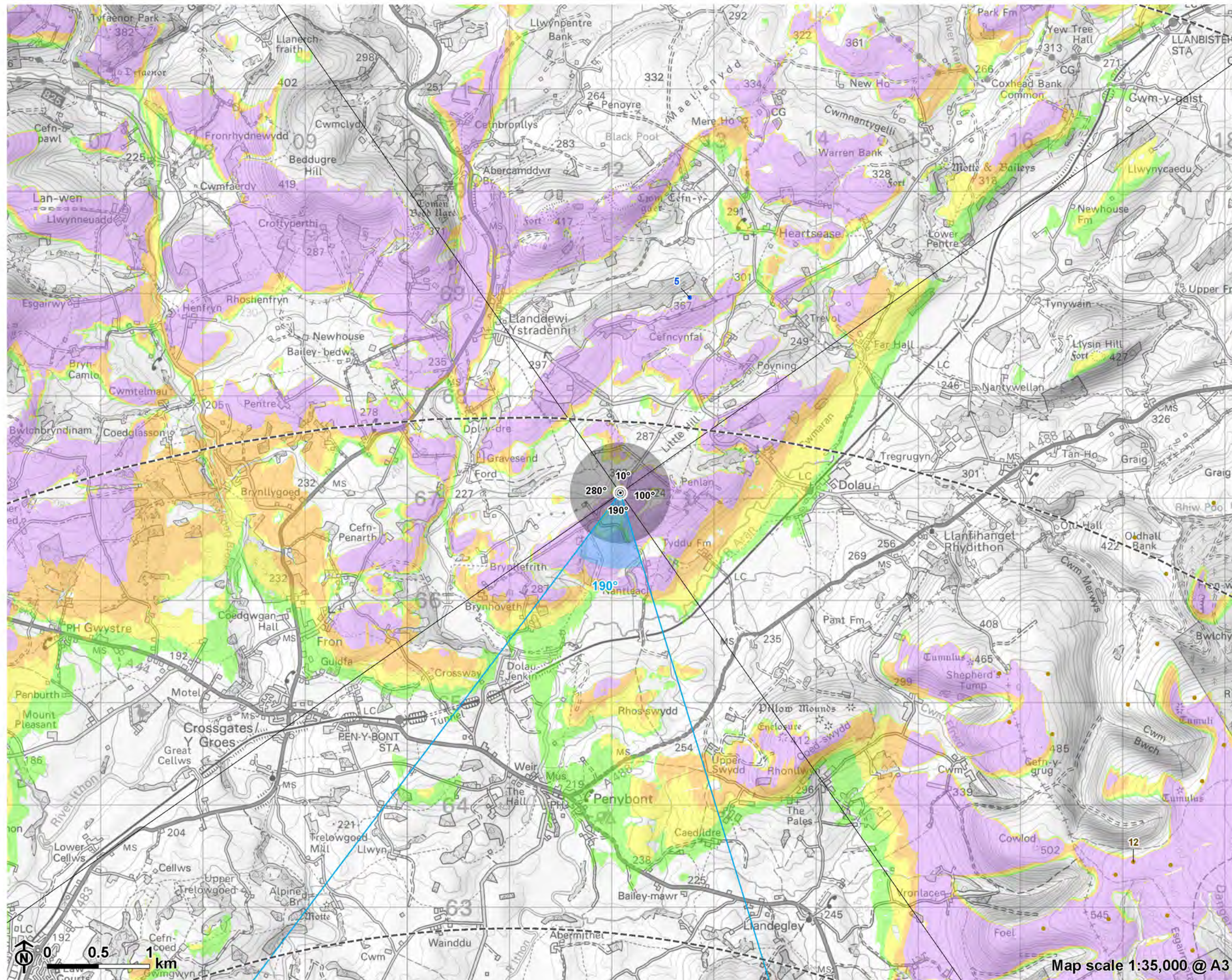


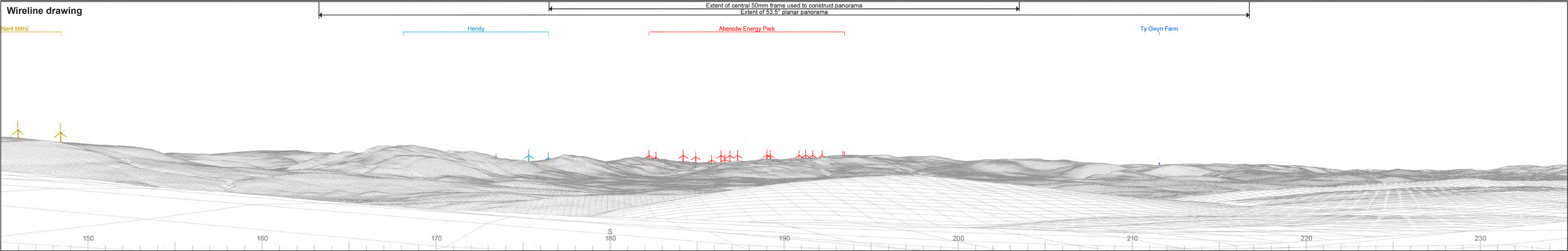
Figure 5.52: Viewpoint 26 - Elan Valley Way near Cwmwrach

- LVIA Study Area
- Application boundary
- Turbine
- Turbine buffers - 5km interval
- Background ZTV to Tip Height (200m)
- 1-5 Turbines visible
- 6-10 Turbines visible
- 11-15 Turbines visible
- 17 - 18 Turbines visible
- Viewpoint
- 53.5° Field of View
- 90° Field of View

Notes

The ZTV is calculated to turbine tip height (200m) from a viewing height of 2m above ground level. The terrain model assumes bare ground and is derived from 1m LiDAR height data (obtained from the Welsh Government and Environment Agency in September 2024). Earth curvature and atmospheric refraction have been taken into account. The ZTV was calculated using ArcGIS Pro 3.4.0 software.

The study area within the BBNP extends to 33 km so that the summits of Pen y Fan, Corn Du, Cribyn and Fan y Big are considered in the LVIA, as requested by NRW.



OS reference:	312085E 267050N	Horizontal field of view:	90° (cylindrical projection)	Camera:	NIKON D750	Photography Date:	20/06/2024
AOD:	304.49 m	Principal distance:	522 mm	Lens:	50mm Fixed Focal Length	Photography Time:	10:04
Direction of view:	190°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m		
Nearest turbine:	14.29 km	Correct printed image size:	820 x 260 mm				

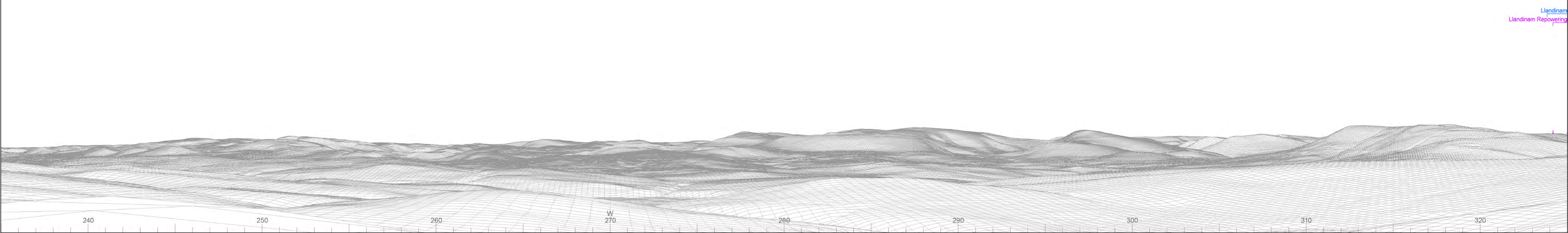
Wind Farm Developments key
(by status):

Proposed scheme	Application
Operational	
Under construction	
Consented	

Aberedw Energy Park
Figure: 5.52a
Viewpoint 26: Elan Valley Way near Cwmwrach



Wireline drawing



OS reference:	312085E 267050N	Horizontal field of view:	90° (cylindrical projection)	Camera:	NIKON D750	Photography Date:	20/06/2024
AOD:	304.49 m	Principal distance:	522 mm	Lens:	50mm Fixed Focal Length	Photography Time:	10:04
Direction of view:	280°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m		
Nearest turbine:	14.29 km	Correct printed image size:	820 x 260 mm				

Wind Farm Developments key
(by status):

Proposed scheme	Application
Operational	
Under construction	
Consented	

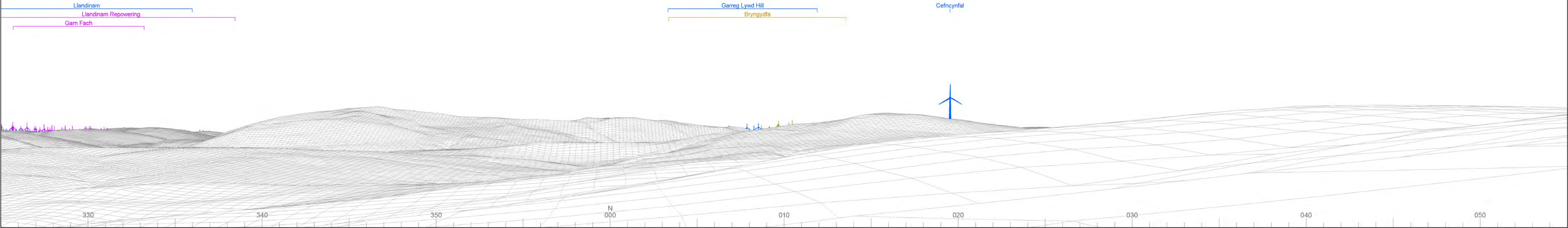
Aberedw Energy Park
Figure: 5.52b
Viewpoint 26: Elan Valley Way near Cwmwrach



Baseline photograph

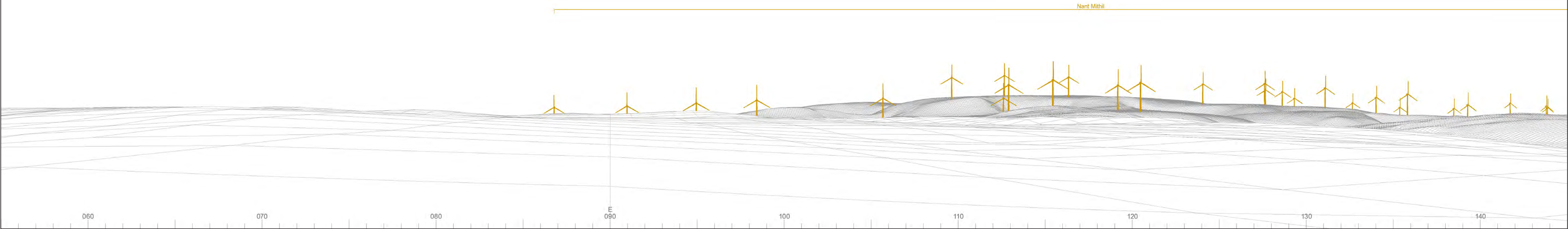
This image provides landscape and visual context only

Wireline drawing





Wireline drawing



OS reference: 312085E 267050N
AOD: 304.49 m
Direction of view: 100°
Nearest turbine: 14.29 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 260 mm

Camera: NIKON D750
Lens: 50mm Fixed Focal Length
Camera height: 1.5 m

Photography Date: 20/06/2024
Photography Time: 10:04

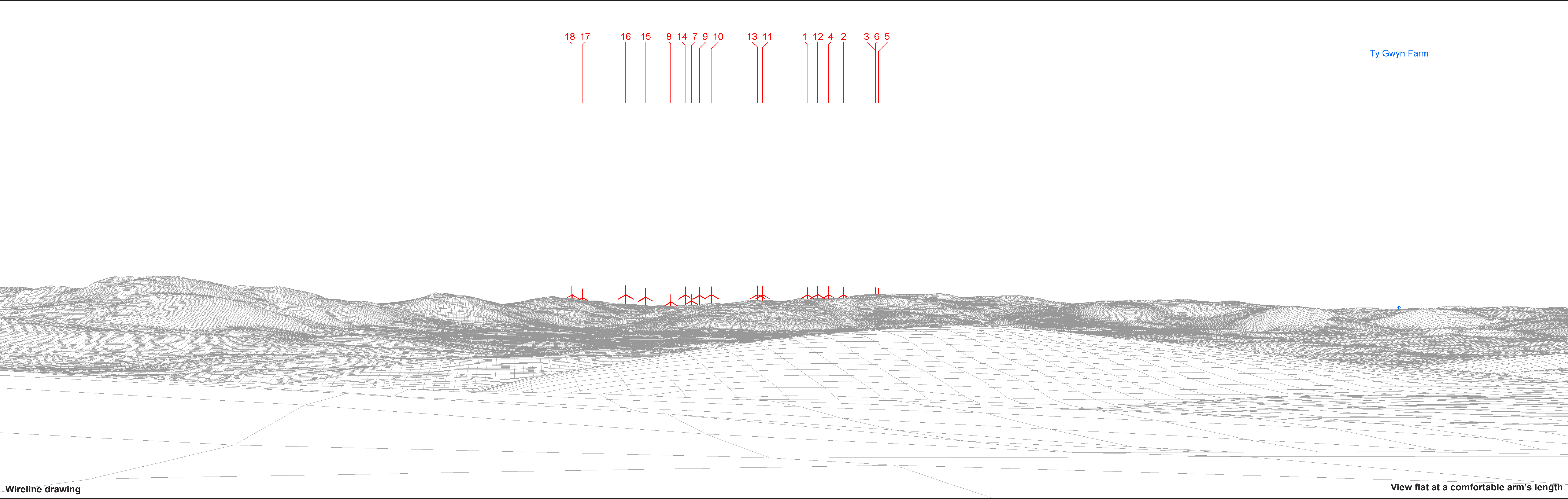
Wind Farm Developments key
(by status):

Proposed scheme
Operational
Under construction
Consented

Application

Aberedw Energy Park
Figure: 5.52d
Viewpoint 26: Elan Valley Way near Cwmwrach

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Wireline drawing

View flat at a comfortable arm's length



OS reference:	312085E 267050N	Horizontal field of view:	53.5° (planar projection)
AOD:	304.49 m	Principal distance:	812.5 mm
Direction of view:	190°	Paper size:	841 x 297 mm (half A1)
Nearest turbine:	14.29 km	Correct printed image size:	820 x 260 mm

Wind Farm Developments key
(by status):

Proposed scheme
Operational

Aberedw Energy Park
Figure: 5.52e
Viewpoint 26: Elan Valley Way near Cwmwrach

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Photomontage

View flat at a comfortable arm's length



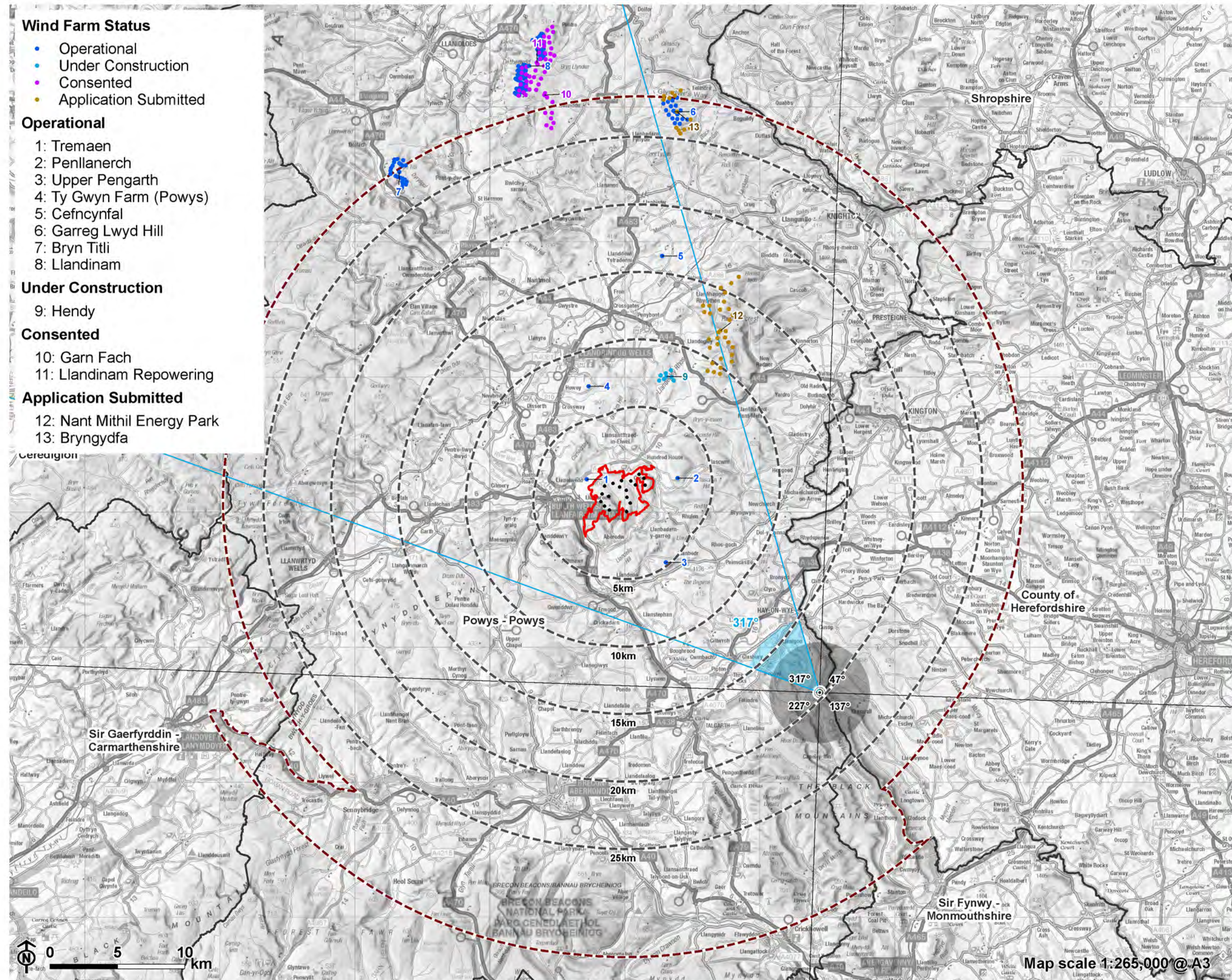
OS reference: 312085E 267050N
AOD: 304.49 m
Direction of view: 190°
Nearest turbine: 14.29 km

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

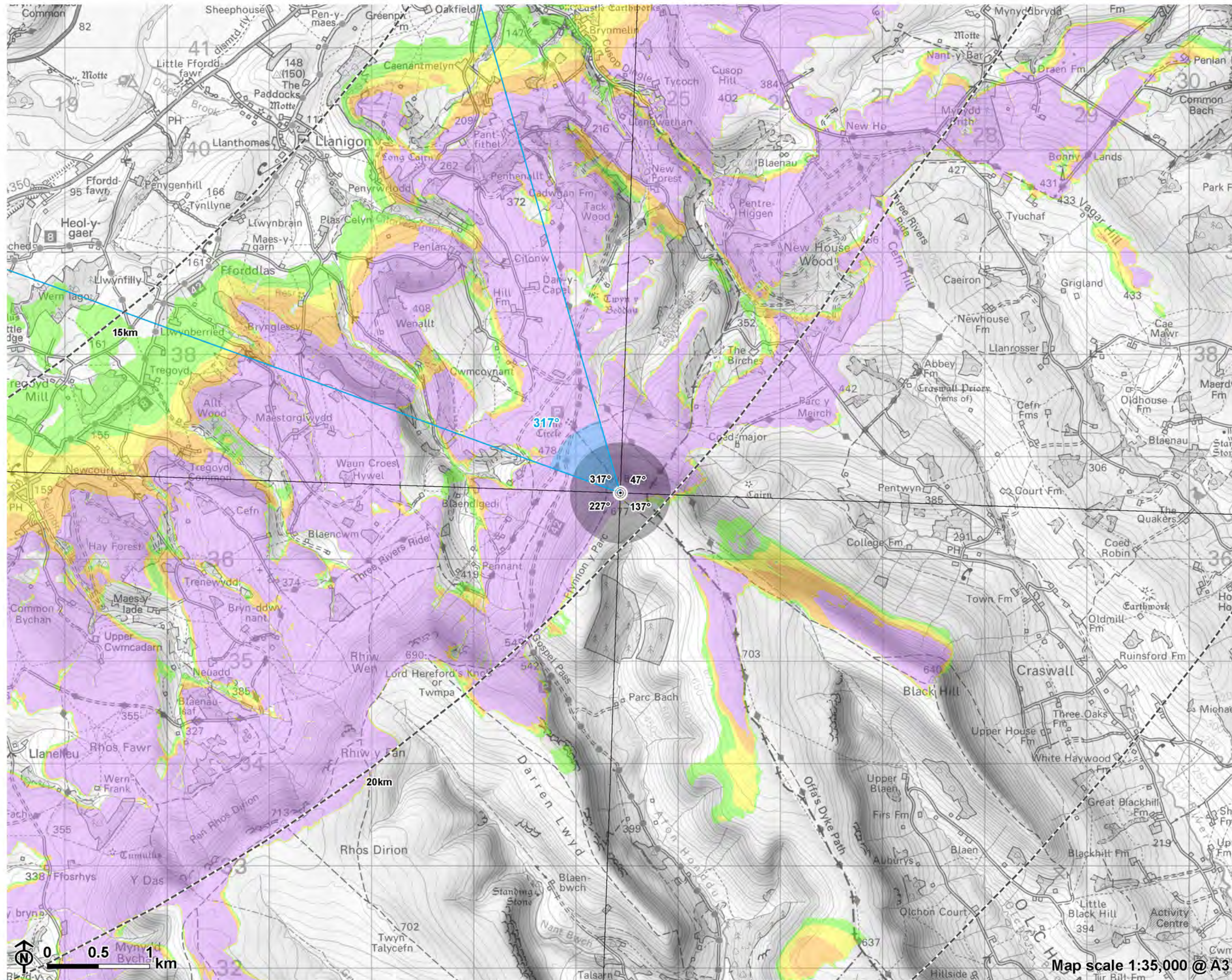
Camera: NIKON D750
Lens: 50mm Fixed Focal Length
Camera height: 1.5 m

Photography Date: 20/06/2024
Photography Time: 10:04

Aberedw Energy Park
Figure: 5.52f
Viewpoint 26: Elan Valley Way near Cwmwrach



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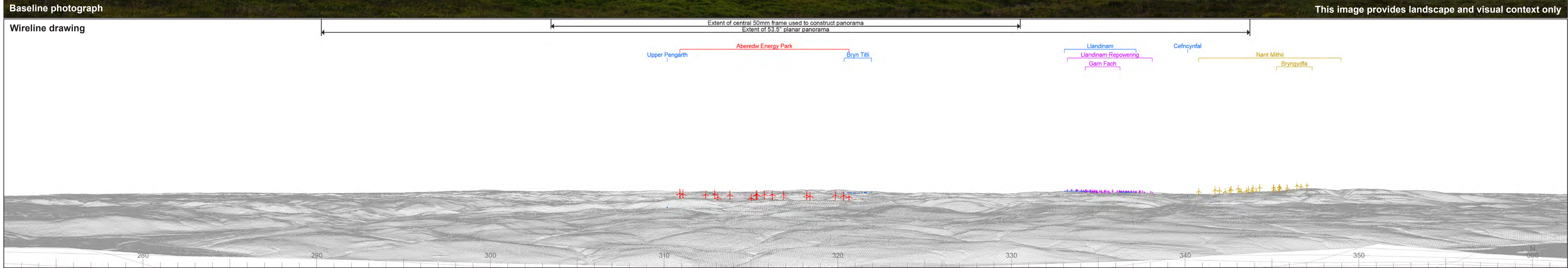
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Figure 5.53: Viewpoint 27/N2 - Hay Bluff, Bannau Brycheiniog National Park

- LVIA Study Area
- Application boundary
- Turbine
- Turbine buffers - 5km interval
- Background ZTV to Tip Height (200m)**
 - 1-5 Turbines visible
 - 6-10 Turbines visible
 - 11-15 Turbines visible
 - 17 - 18 Turbines visible
- Viewpoint
- 53.5° Field of View
- 90° Field of View

Notes
The ZTV is calculated to turbine tip height (200m) from a viewing height of 2m above ground level. The terrain model assumes bare ground and is derived from 1m LIDAR height data (obtained from the Welsh Government and Environment Agency in September 2024). Earth curvature and atmospheric refraction have been taken into account. The ZTV was calculated using ArcGIS Pro 3.4.0 software.

The study area within the BBNP extends to 33 km so that the summits of Pen y Fan, Corn Du, Cribyn and Fan y Big are considered in the LVIA, as requested by NRW.





Baseline photograph

This image provides landscape and visual context only

Wireline drawing

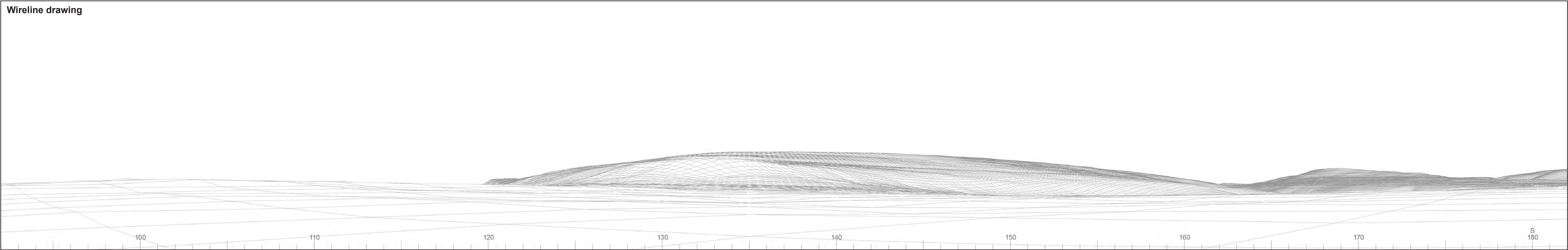


OS reference:	324435E 236645N	Horizontal field of view:	90° (cylindrical projection)	Camera:	NIKON D780	Photography Date:	23/07/2024
AOD:	675.61 m	Principal distance:	522 mm	Lens:	50mm Fixed Focal Length	Photography Time:	17:31
Direction of view:	47°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m		
Nearest turbine:	19.60 km	Correct printed image size:	820 x 260 mm				

Wind Farm Developments key
(by status):

Proposed scheme	Application
Operational	
Under construction	
Consented	

Aberedw Energy Park
Figure: 5.53b
Viewpoint 27: Hay Bluff, Bannau Brycheiniog National Park

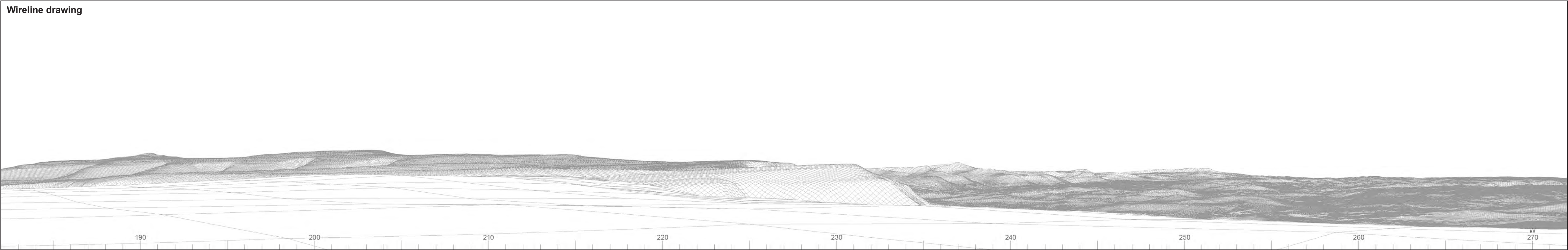




Baseline photograph

This image provides landscape and visual context only

Wireline drawing



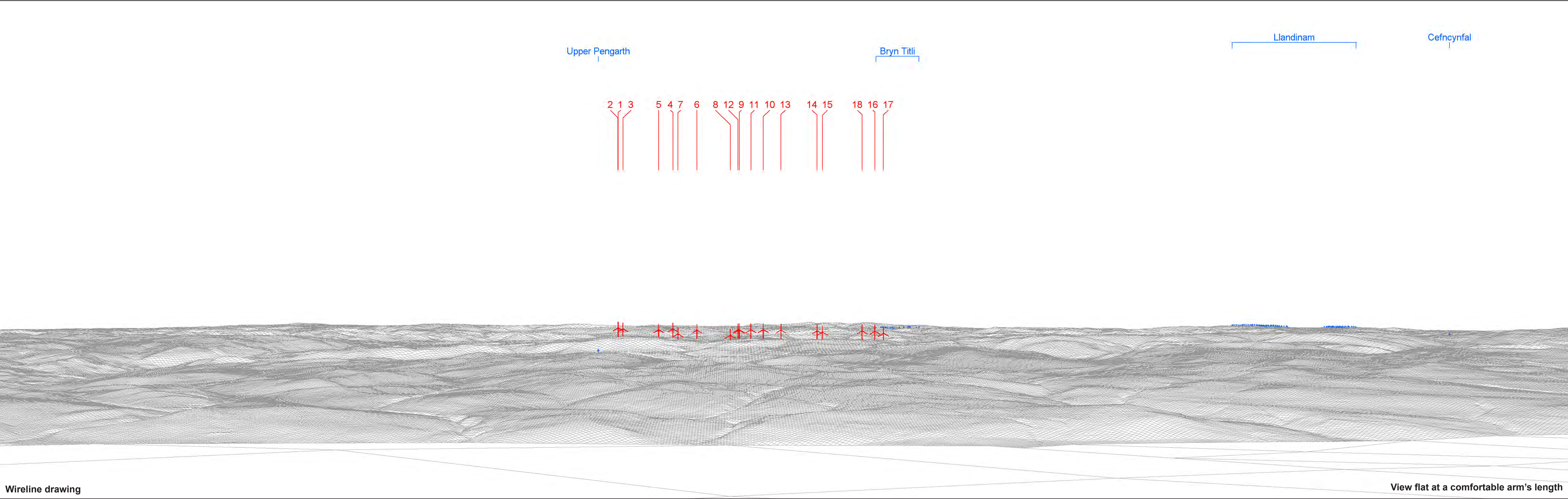
OS reference:	324435E 236645N	Horizontal field of view:	90° (cylindrical projection)	Camera:	NIKON D780	Photography Date:	23/07/2024
AOD:	675.61 m	Principal distance:	522 mm	Lens:	50mm Fixed Focal Length	Photography Time:	17:31
Direction of view:	227°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m		
Nearest turbine:	19.60 km	Correct printed image size:	820 x 260 mm				

Wind Farm Developments key
(by status):

Proposed scheme	Application
Operational	
Under construction	
Consented	

Aberedw Energy Park
Figure: 5.53d
Viewpoint 27: Hay Bluff, Bannau Brycheiniog National Park

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OS reference: 324435E 236645N
AOD: 675.61 m
Direction of view: 317°
Nearest turbine: 19.60 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

Wind Farm Developments key
(by status):

Proposed scheme
Operational

Aberedw Energy Park
Figure: 5.53e
Viewpoint 27: Hay Bluff, Bannau Brycheiniog National Park

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OS reference:	324435E 236645N	Horizontal field of view:	53.5° (planar projection)	Camera:	NIKON D780	Photography Date:	23/07/2024
AOD:	675.61 m	Principal distance:	812.5 mm	Lens:	50mm Fixed Focal Length	Photography Time:	17:31
Direction of view:	317°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m		
Nearest turbine:	19.60 km	Correct printed image size:	820 x 260 mm				

Aberedw Energy Park
Figure: 5.53f
Viewpoint 27: Hay Bluff, Bannau Brycheiniog National Park

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Baseline Photograph

View flat at a comfortable arm’s length



OS reference: 324433E 236635N
AOD: 675.84 m
Direction of view: 317°
Nearest turbine: 19.61 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 D780
Lens: 50mm Fixed Focal Length
Camera height: 1.5 m

Photography Date: 23/07/2024
Photography Time: 21:38

Aberedw Energy Park
Figure: 5.53g
Viewpoint N2 (VP 27): Hay Bluff, Bannau Brycheiniog National Park

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Photomontage

View flat at a comfortable arm's length



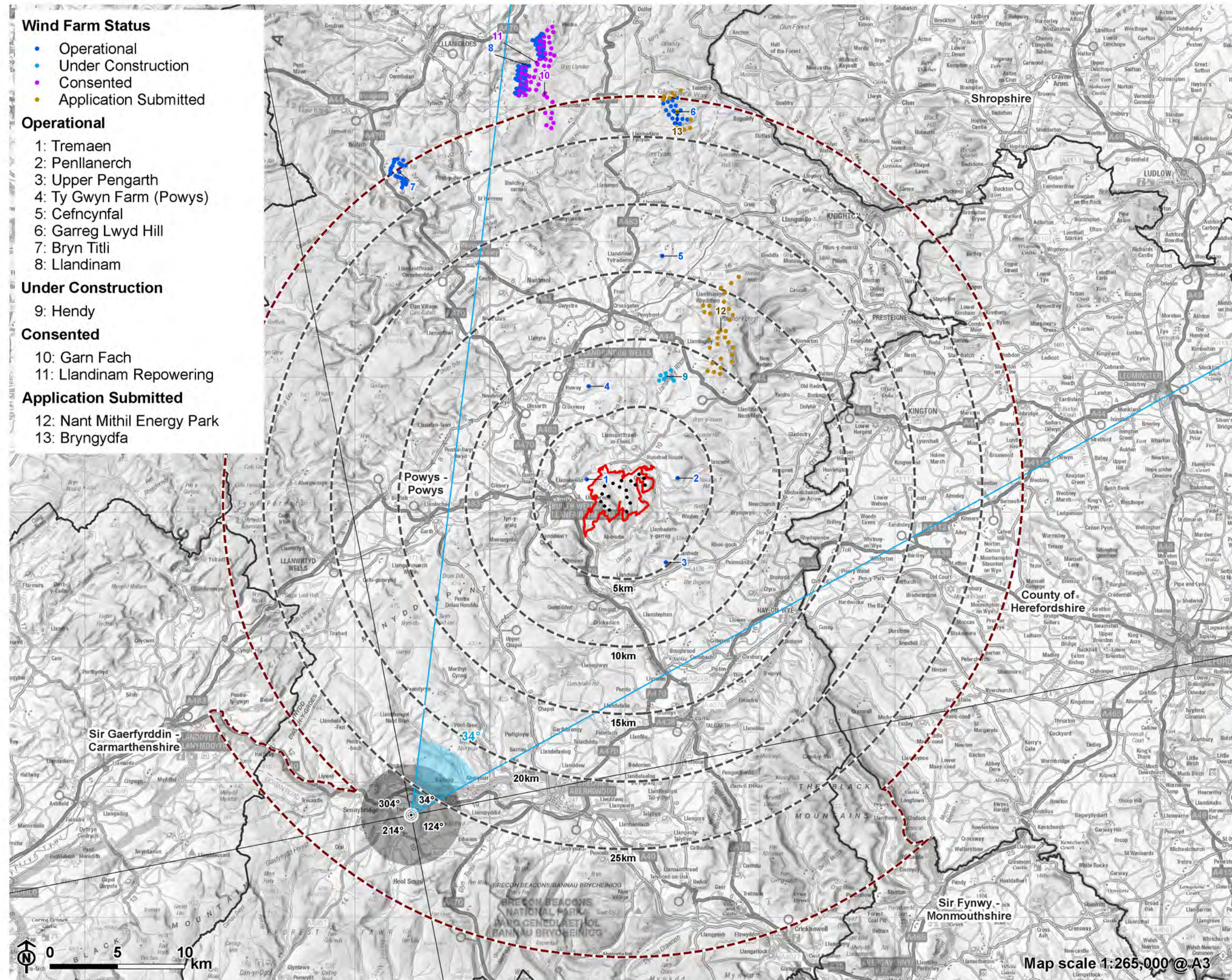
OS reference: 324433E 236635N
AOD: 675.84 m
Direction of view: 317°
Nearest turbine: 19.61 km

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

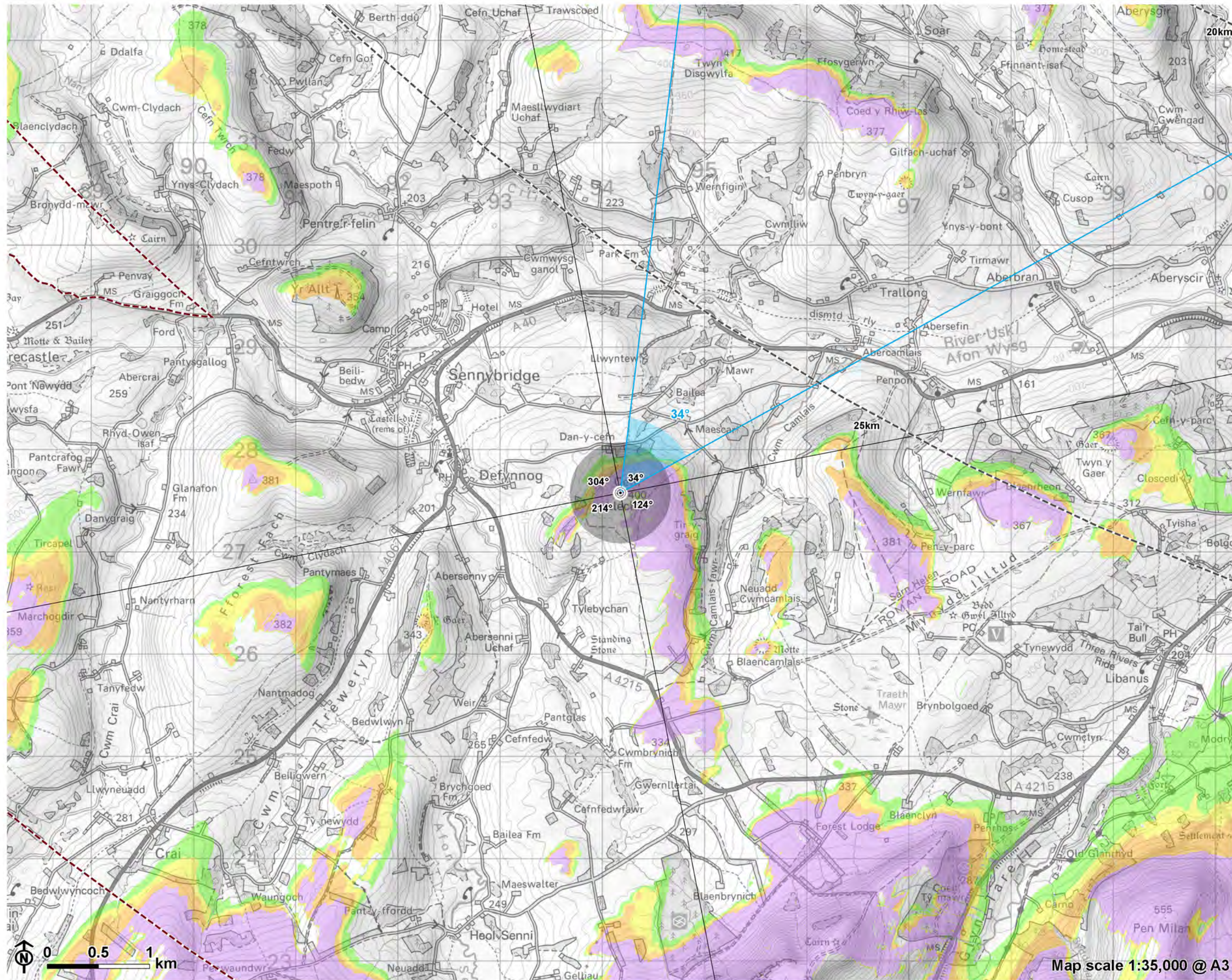
Camera: NIKON D780
Lens: 50mm Fixed Focal Length
Camera height: 1.5 m

Photography Date: 23/07/2024
Photography Time: 21:38

Aberedw Energy Park
Figure: 5.53h
Viewpoint N2 (VP 27): Hay Bluff, Bannau Brycheiniog National Park



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Figure 5.54: Viewpoint 28 - Cefn Llechid, Bannau Brycheiniog National Park

- LVIA Study Area
- Application boundary
- Turbine
- Turbine buffers - 5km interval
- Background ZTV to Tip Height (200m)
- 1-5 Turbines visible
- 6-10 Turbines visible
- 11-15 Turbines visible
- 17 - 18 Turbines visible
- Viewpoint
- 53.5° Field of View
- 90° Field of View

Notes
The ZTV is calculated to turbine tip height (200m) from a viewing height of 2m above ground level. The terrain model assumes bare ground and is derived from 1m LiDAR height data (obtained from the Welsh Government and Environment Agency in September 2024). Earth curvature and atmospheric refraction have been taken into account. The ZTV was calculated using ArcGIS Pro 3.4.0 software.

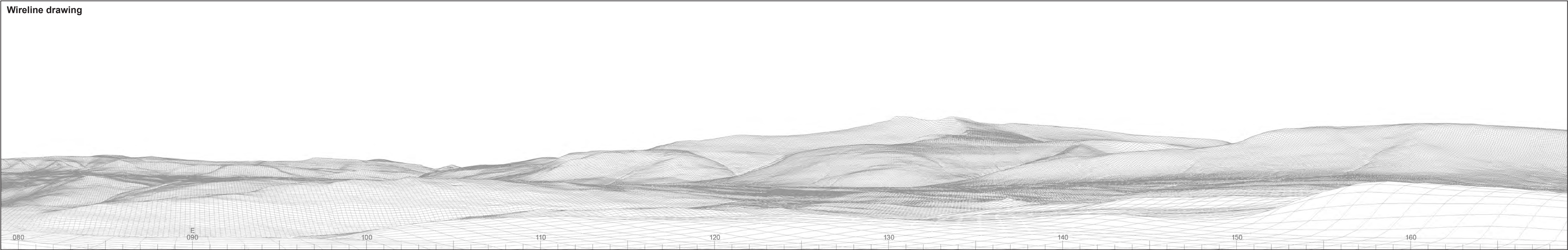
The study area within the BBNP extends to 33 km so that the summits of Pen y Fan, Corn Du, Cribyn and Fan y Big are considered in the LVIA, as requested by NRW.



Baseline photograph

This image provides landscape and visual context only

Wireline drawing



OS reference:	294177E 227575N	Horizontal field of view:	90° (cylindrical projection)	Camera:	NIKON D780	Photography Date:	23/07/2024
AOD:	399.15 m	Principal distance:	522 mm	Lens:	50mm Fixed Focal Length	Photography Time:	14:10
Direction of view:	124°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m		
Nearest turbine:	26.93 km	Correct printed image size:	820 x 260 mm				

Wind Farm Developments key
(by status):

Proposed scheme	Application
Operational	
Under construction	
Consented	

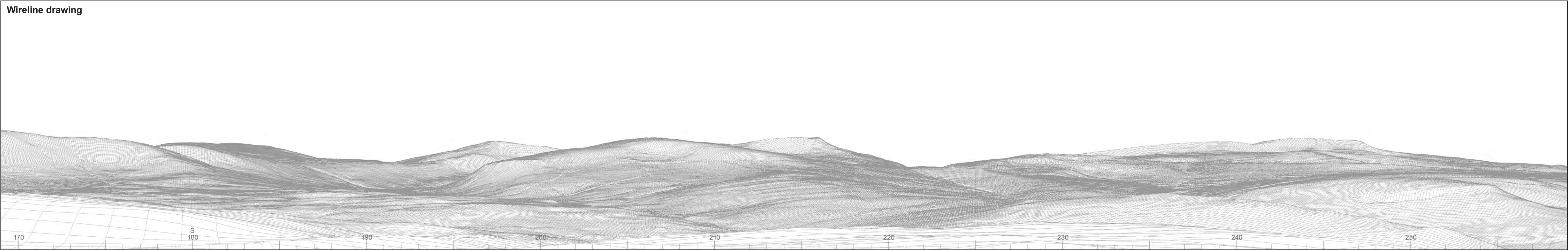
Aberedw Energy Park
Figure: 5.54b
Viewpoint 28: Cefn Llechid, Bannau Brycheiniog National Park



Baseline photograph

This image provides landscape and visual context only

Wireline drawing



OS reference: 294177E 227575N
AOD: 399.15 m
Direction of view: 214°
Nearest turbine: 26.93 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 260 mm

Camera: NIKON D780
Lens: 50mm Fixed Focal Length
Camera height: 1.5 m

Photography Date: 23/07/2024
Photography Time: 14:10

Wind Farm Developments key
(by status):

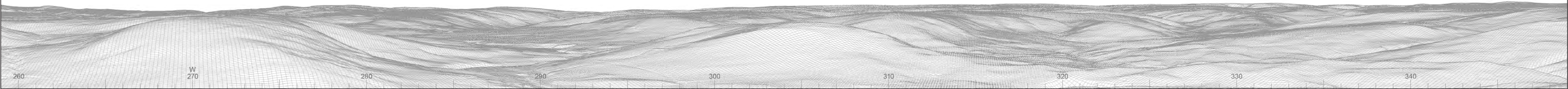
Proposed scheme
Operational
Under construction
Consented

Application

Aberedw Energy Park
Figure: 5.54c
Viewpoint 28: Cefn Llechid, Bannau Brycheiniog National Park



Wireline drawing



View flat at a comfortable arm's length

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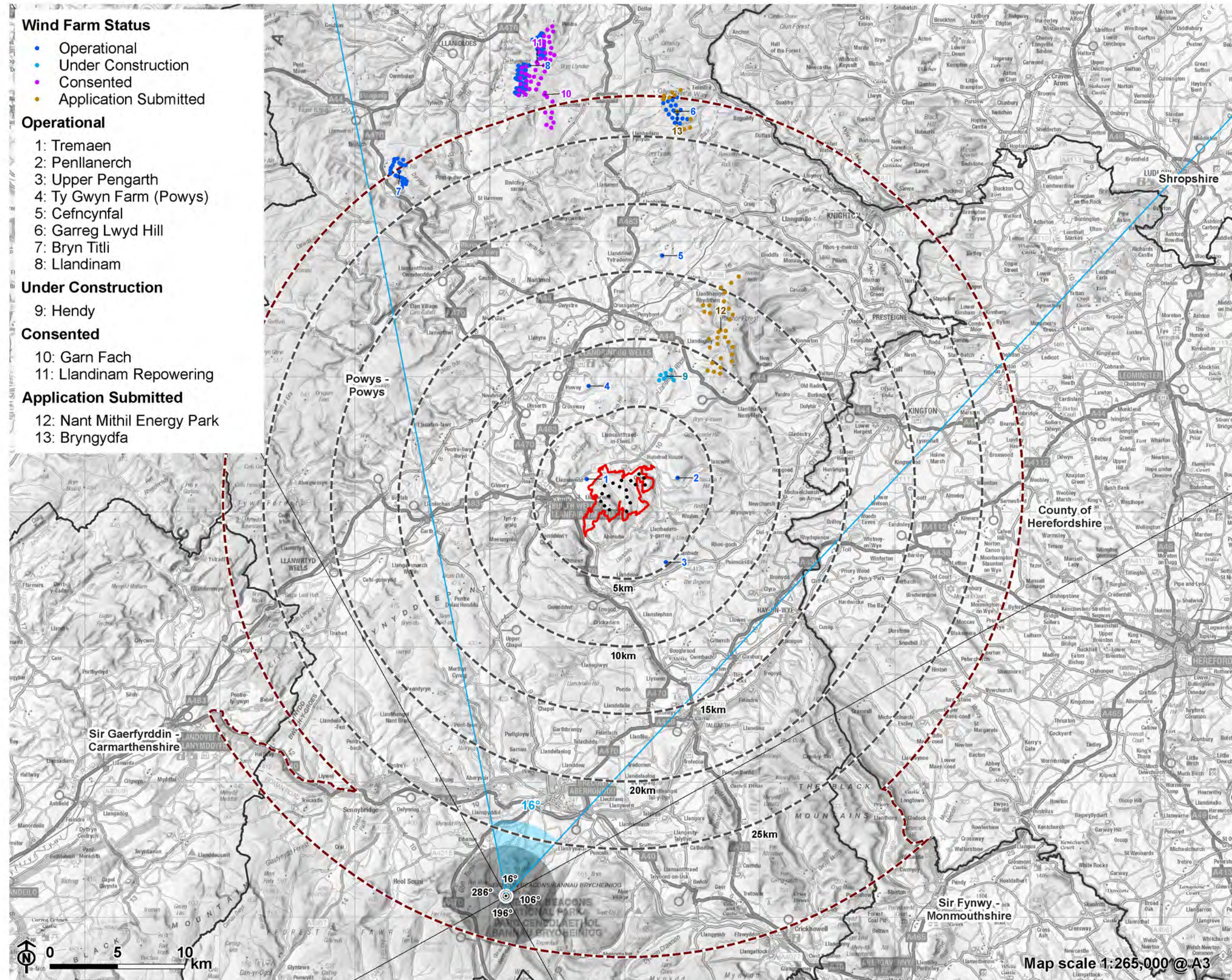


OS reference: 294177E 227575N
AOD: 399.15 m
Direction of view: 34°
Nearest turbine: 26.93 km

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 D780
Lens: 50mm Fixed Focal Length
Camera height: 1.5 m

Photography Date: 23/07/2024
Photography Time: 14:10



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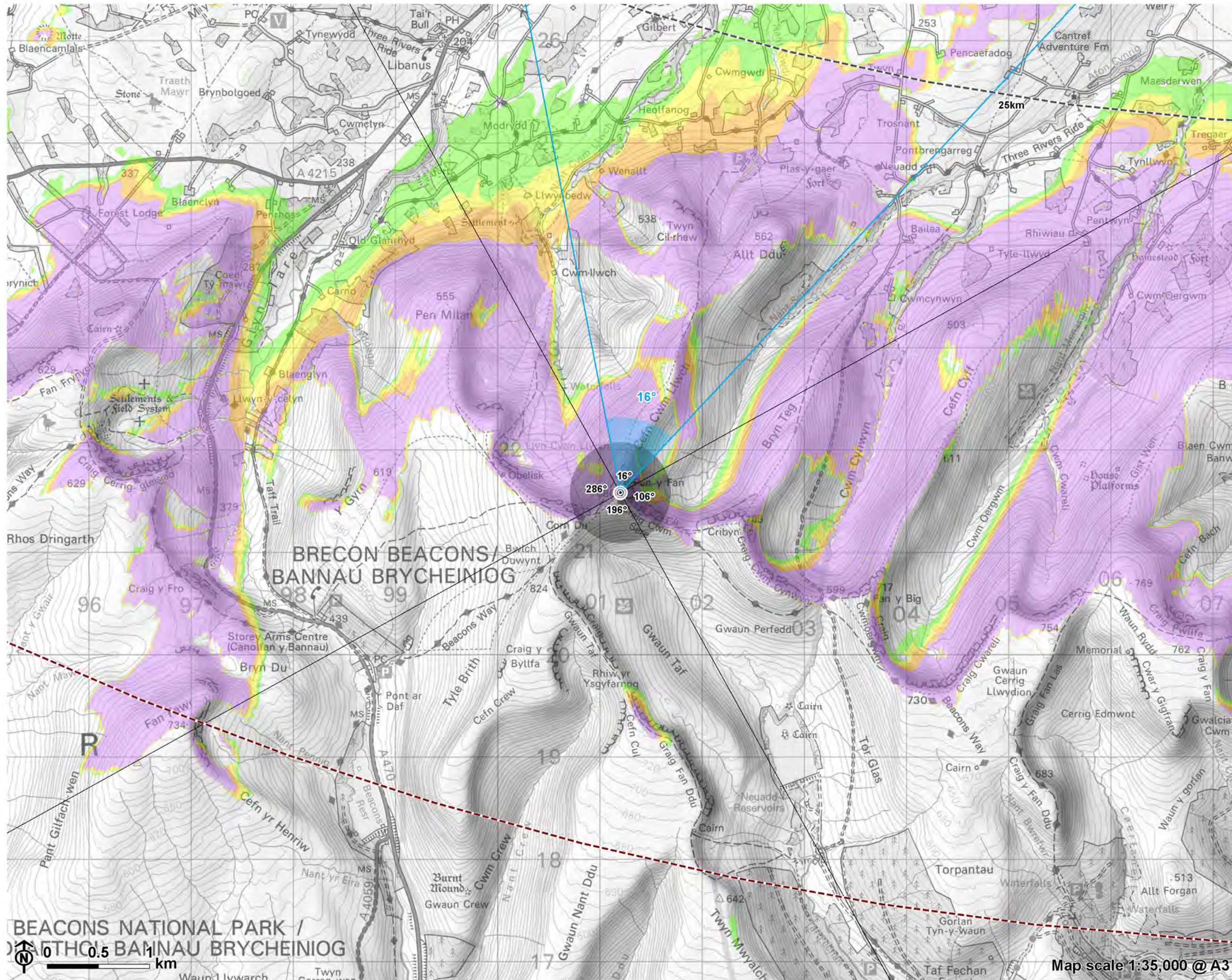


Figure 5.55: Viewpoint 29 - Pen y Fan, Bannau Brycheiniog National Park

- LVIA Study Area
--- Application boundary
+ Turbine
--- Turbine buffers - 5km interval
Background ZTV to Tip Height (200m)
1-5 Turbines visible
6-10 Turbines visible
11-15 Turbines visible
17 - 18 Turbines visible
Viewpoint
53.5° Field of View
90° Field of View

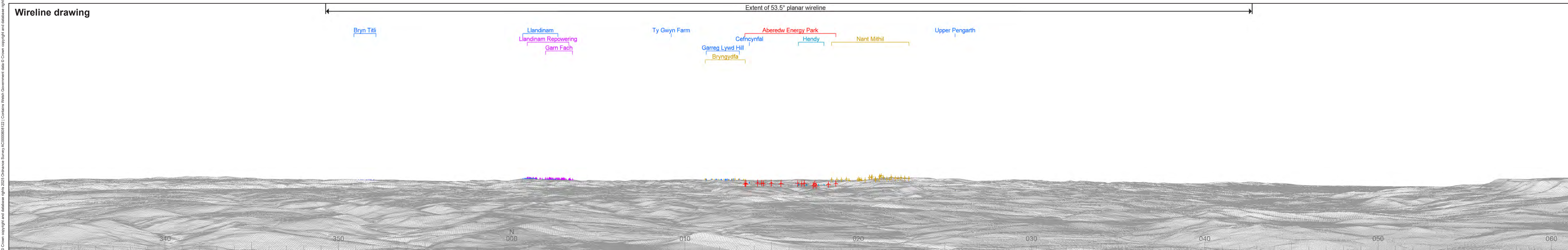
Notes
The ZTV is calculated to turbine tip height (200m) from a viewing height of 2m above ground level. The terrain model assumes bare ground and is derived from 1m LiDAR height data (obtained from the Welsh Government and Environment Agency in September 2024). Earth curvature and atmospheric refraction have been taken into account. The ZTV was calculated using ArcGIS Pro 3.4.0 software.

The study area within the BBNP extends to 33 km so that the summits of Pen y Fan, Corn Du, Cribyn and Fan y Big are considered in the LVIA, as requested by NRW.

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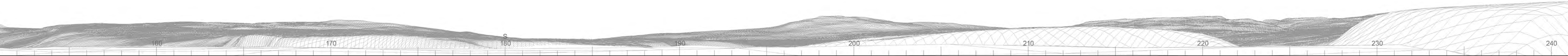




Aberedw Energy Park
Figure: 5.55b
Viewpoint 29: Pen y Fan, Bannau Brycheiniog National Park

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Wireline drawing



OS reference:	301200E 221582N	Horizontal field of view:	90° (cylindrical projection)
AOD:	884.07 m	Principal distance:	522 mm
Direction of view:	196°	Paper size:	841 x 297 mm (half A1)
Nearest turbine:	29.58 km	Correct printed image size:	820 x 260 mm

Wind Farm Developments key
(by status):

Proposed scheme	Application
Operational	
Under construction	
Consented	

Aberedw Energy Park
Figure: 5.55c
Viewpoint 29: Pen y Fan, Bannau Brycheiniog National Park

