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Photomontage



OS reference:	307913E 249642N	Horizontal field of view:	90° (cylindrical projection)	Camera:	NIKON D750	Photography Date:	20/06/2024
AOD:	394.85 m	Principal distance:	522 mm	Lens:	50mm Fixed Focal Length	Photography Time:	11:08:00
Direction of view:	45°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m		
Nearest turbine:	1.00 km	Correct printed image size:	820 x 260 mm				

Aberedw Energy Park
Figure: 6.9c
Viewpoint CHVP05: Aberedw Hill Round Barrows (southern barrow)

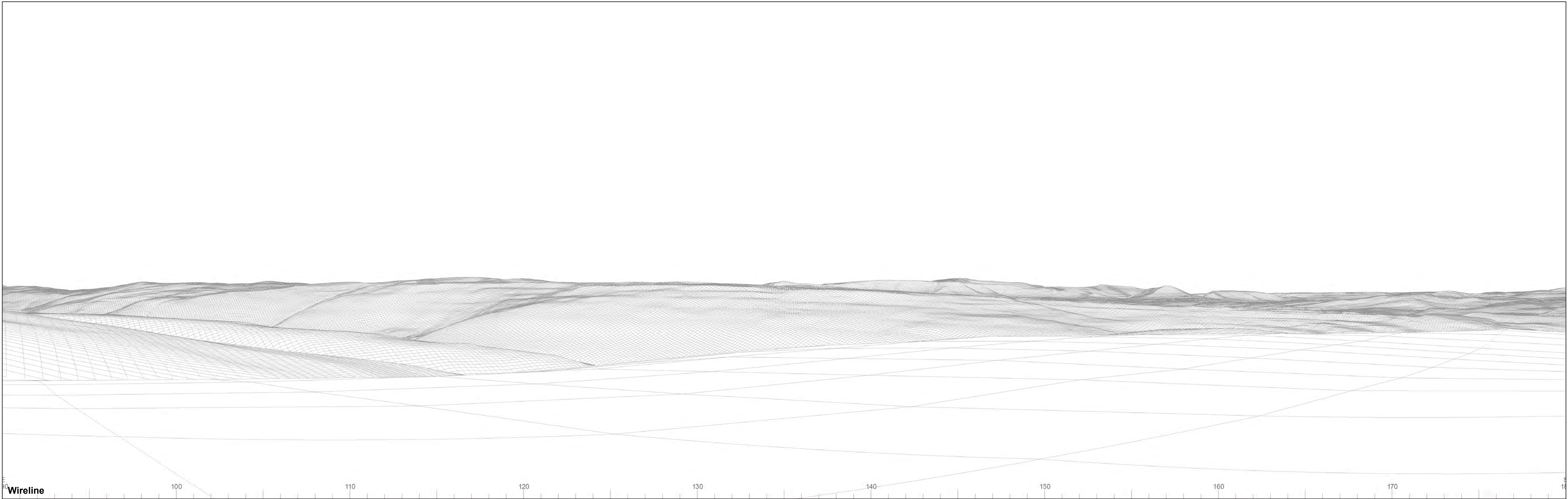


Baseline photograph

This image provides landscape and visual context only



OS reference:	307913E 249642N	Horizontal field of view:	90° (cylindrical projection)	Camera:	NIKON D750	Photography Date:	20/06/2024
AOD:	394.85 m	Principal distance:	522 mm	Lens:	50mm Fixed Focal Length	Photography Time:	11:08:00
Direction of view:	135°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m		
Nearest turbine:	1.00 km	Correct printed image size:	820 x 260 mm				





Baseline photograph

This image provides landscape and visual context only



OS reference:	307913E 249642N	Horizontal field of view:	90° (cylindrical projection)	Camera:	NIKON D750	Photography Date:	20/06/2024
AOD:	394.85 m	Principal distance:	522 mm	Lens:	50mm Fixed Focal Length	Photography Time:	11:08:00
Direction of view:	225°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m		
Nearest turbine:	1.00 km	Correct printed image size:	820 x 260 mm				

Aberedw Energy Park
Figure: 6.9f
Viewpoint CHVP05: Aberedw Hill Round Barrows (southern barrow)



Baseline photograph

This image provides landscape and visual context only

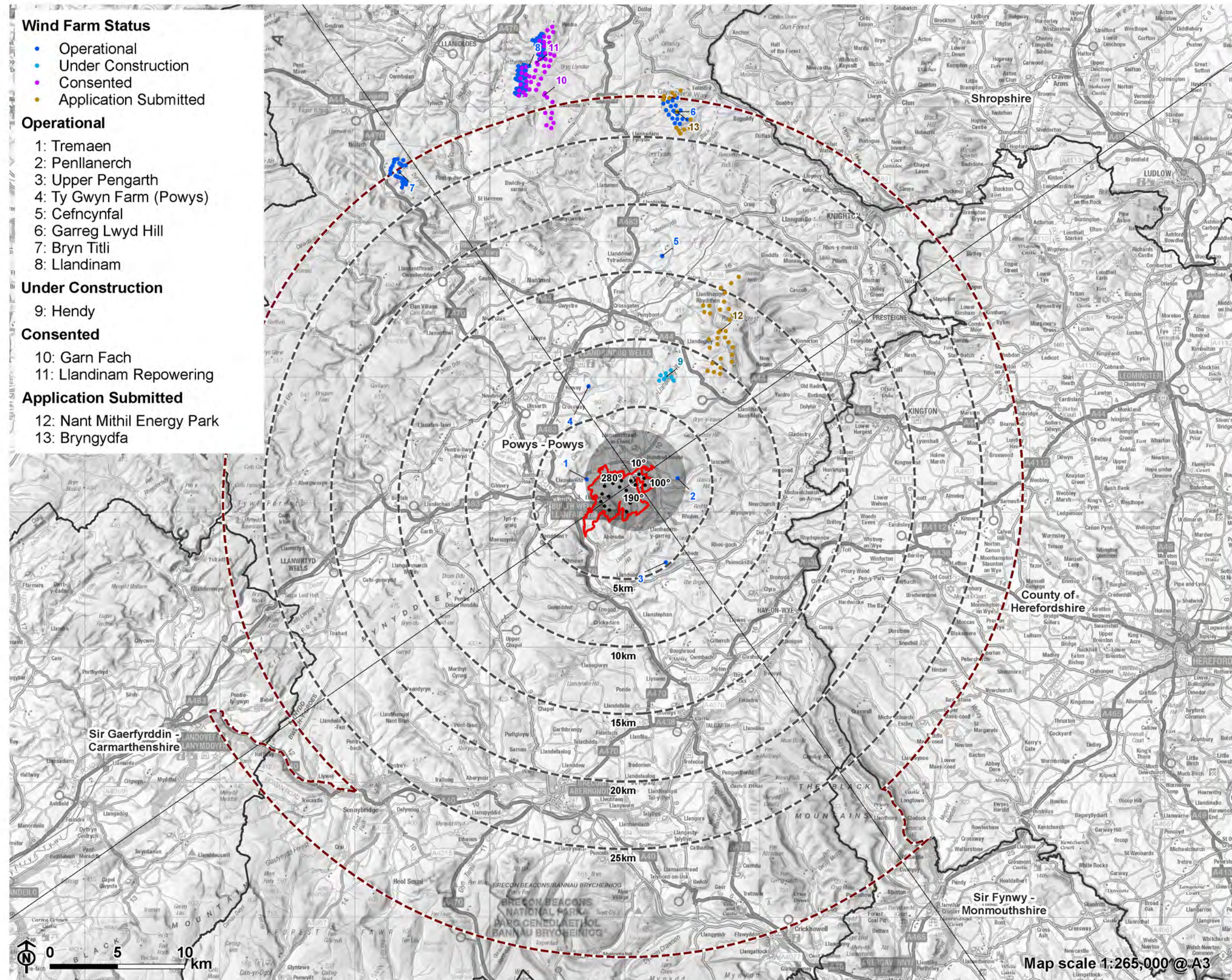


OS reference: 307913E 249642N
AOD: 394.85 m
Direction of view: 315°
Nearest turbine: 1.00 km

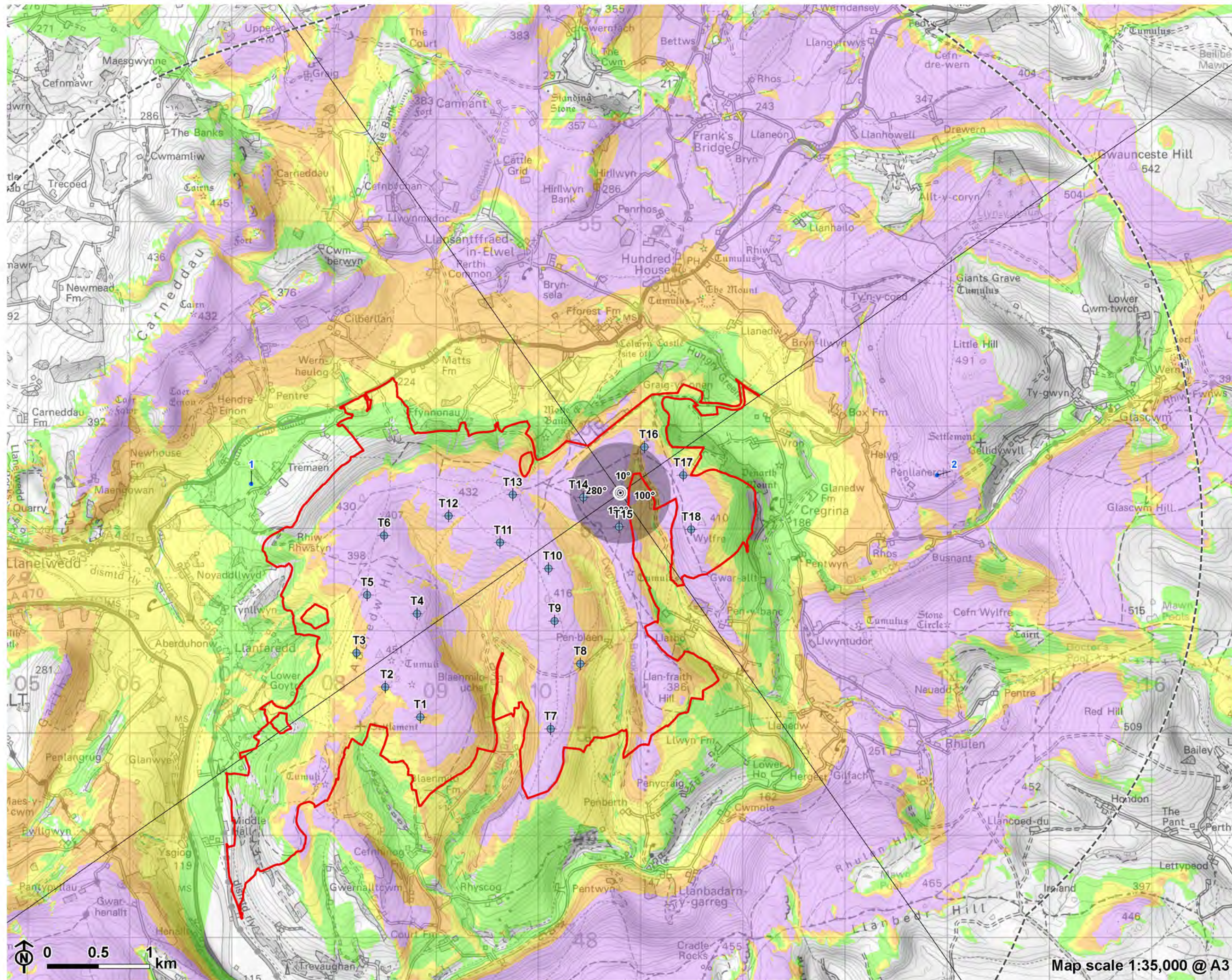
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

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

Photography Date: 20/06/2024
Photography Time: 11:08:00



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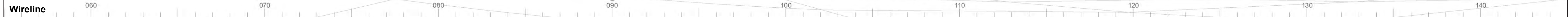
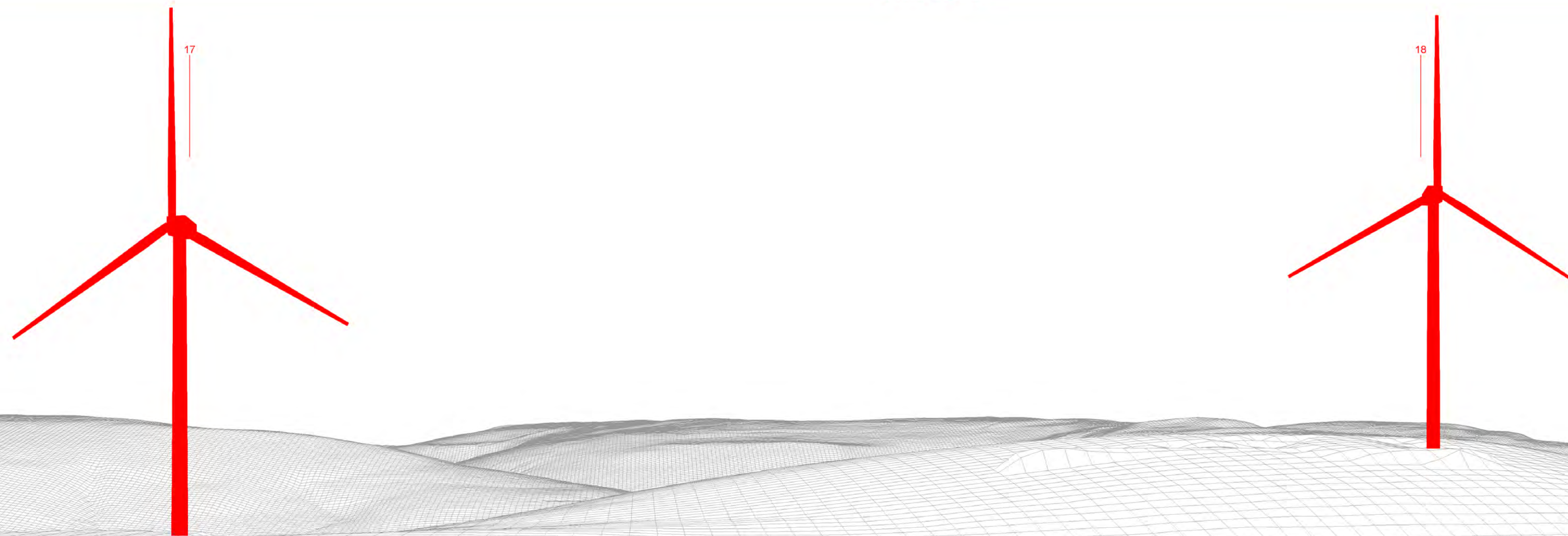
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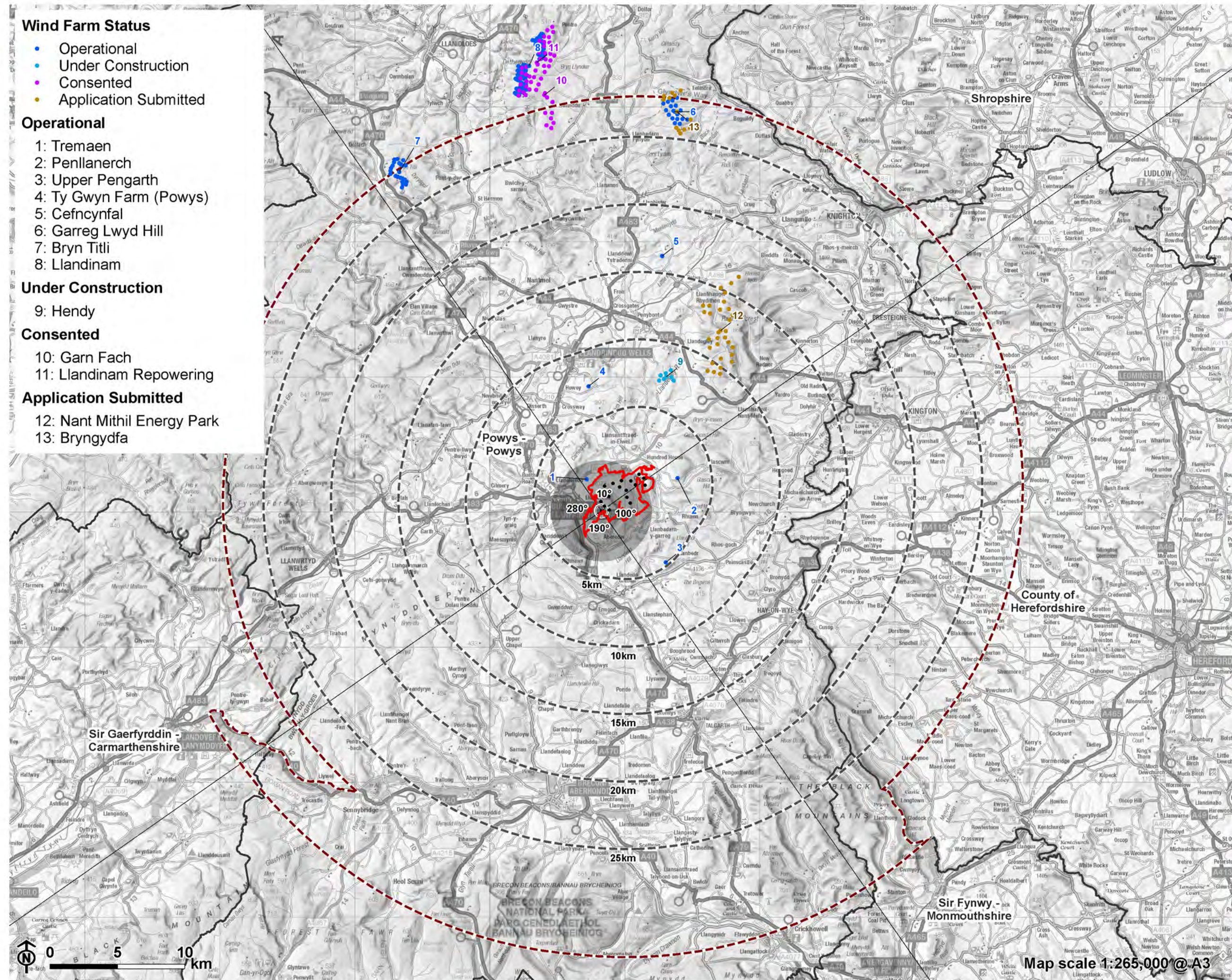
Figure 6.10: CHVP06 - Cwmblaenerw Enclosed Long Hut

- 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

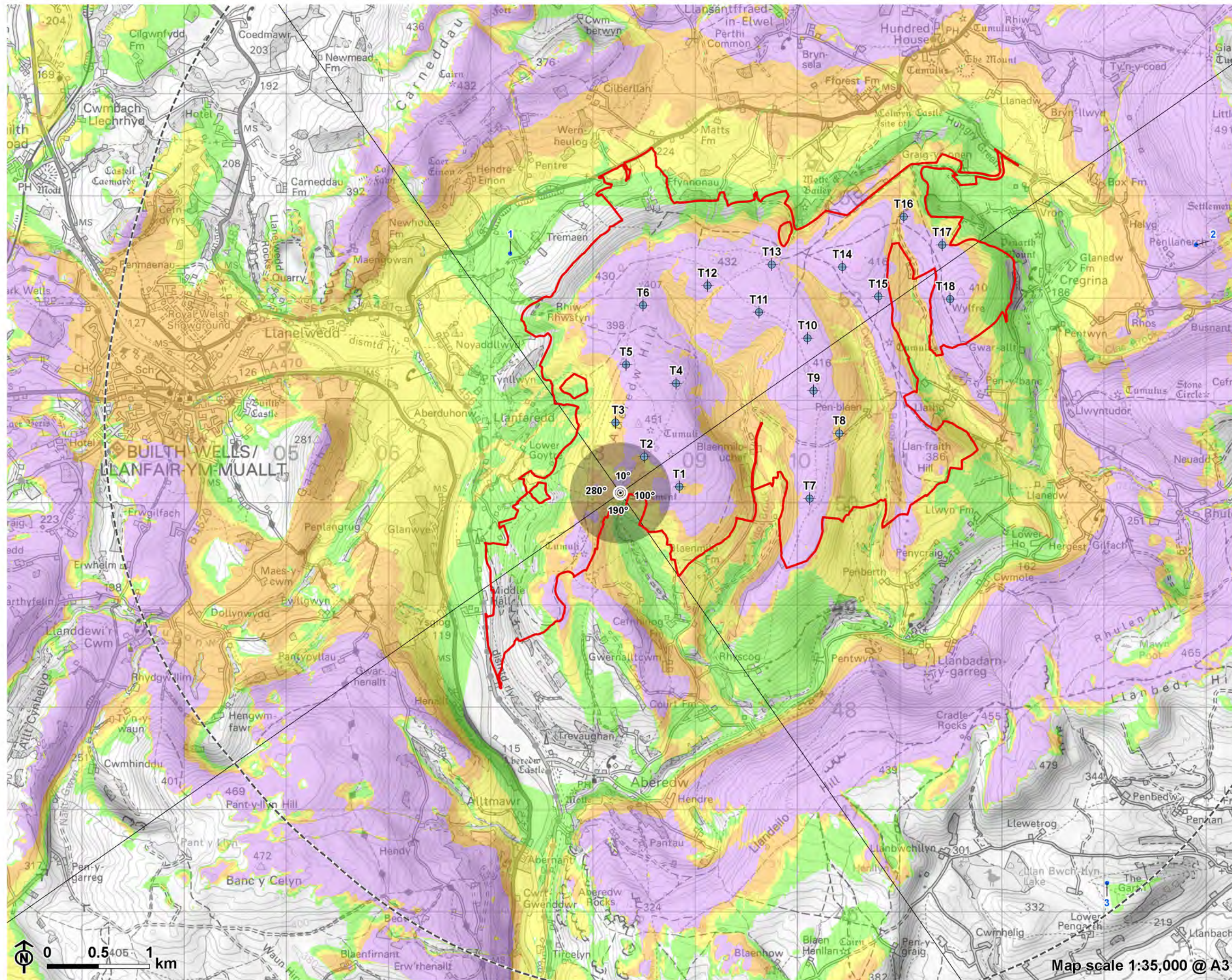
Notes
The ZTV is calculated to turbine tip height (200m) from a viewing height of 2m above ground level. The terrain model assumes bare ground and is derived from 1m LiDAR height data (obtained from the Welsh Government and Environment Agency in September 2024). Earth curvature and atmospheric refraction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

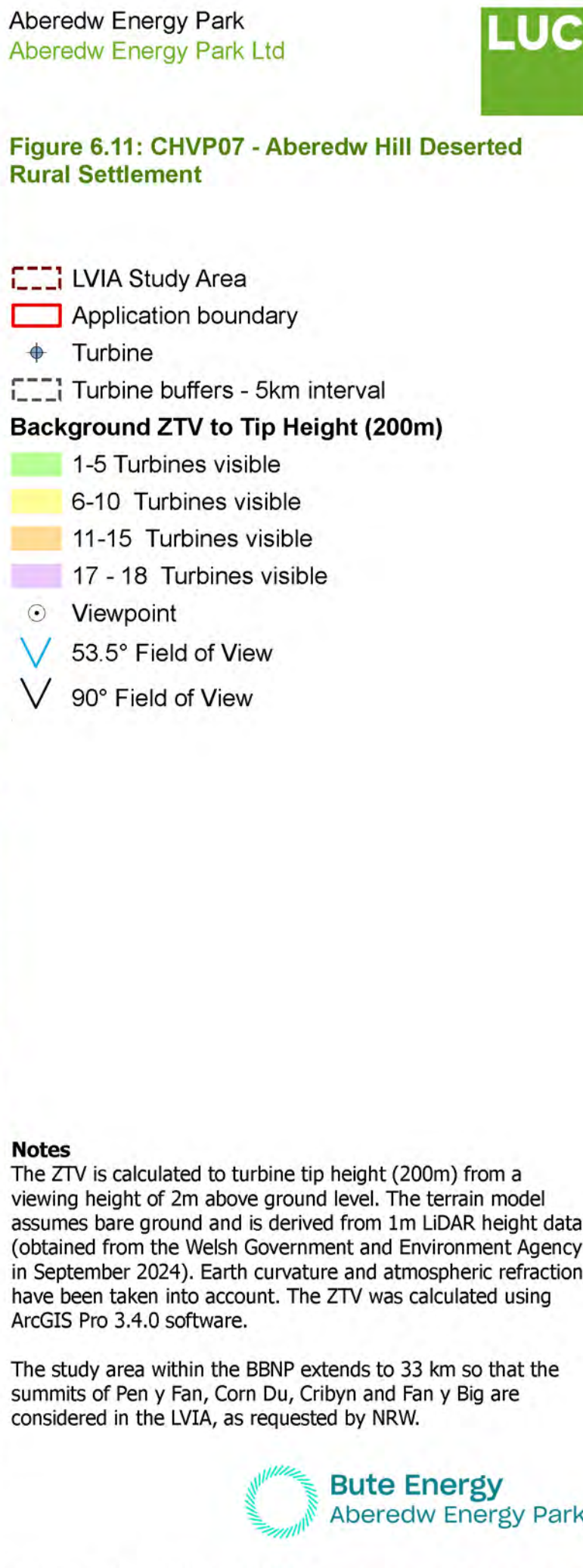




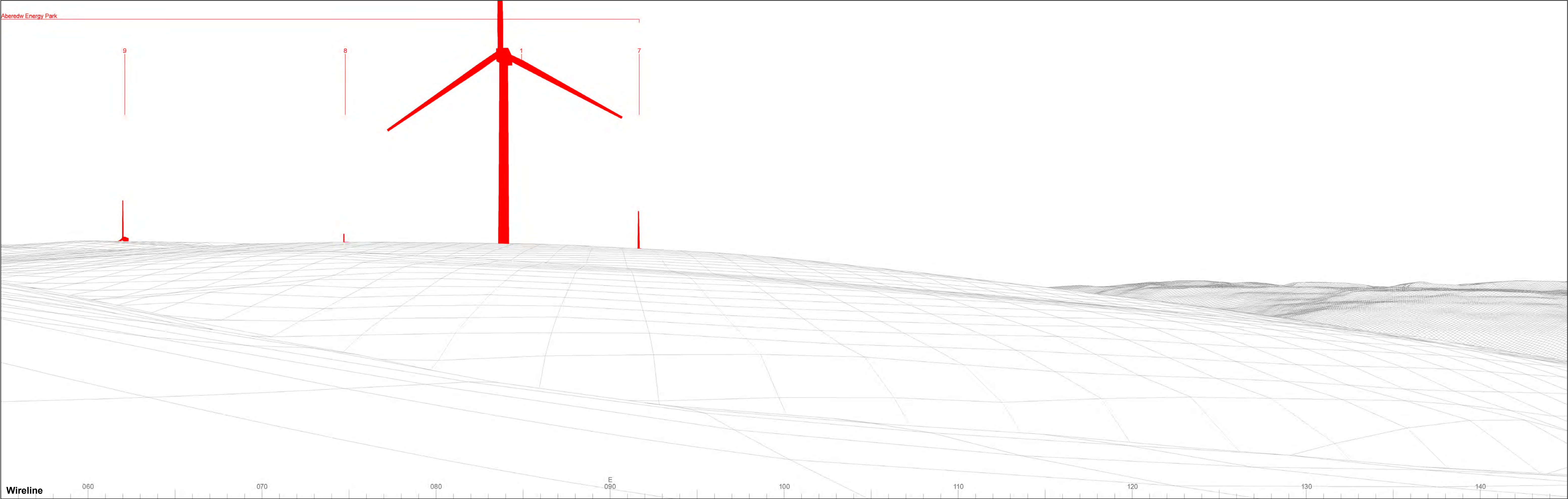
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12522_EIA_Chapter6to9/12522_CH_ViewpointPlans 30/06/2025



OS reference: 308268E 250094N
AOD: 415.24 m
Direction of view: 100°
Nearest turbine: 0.43 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

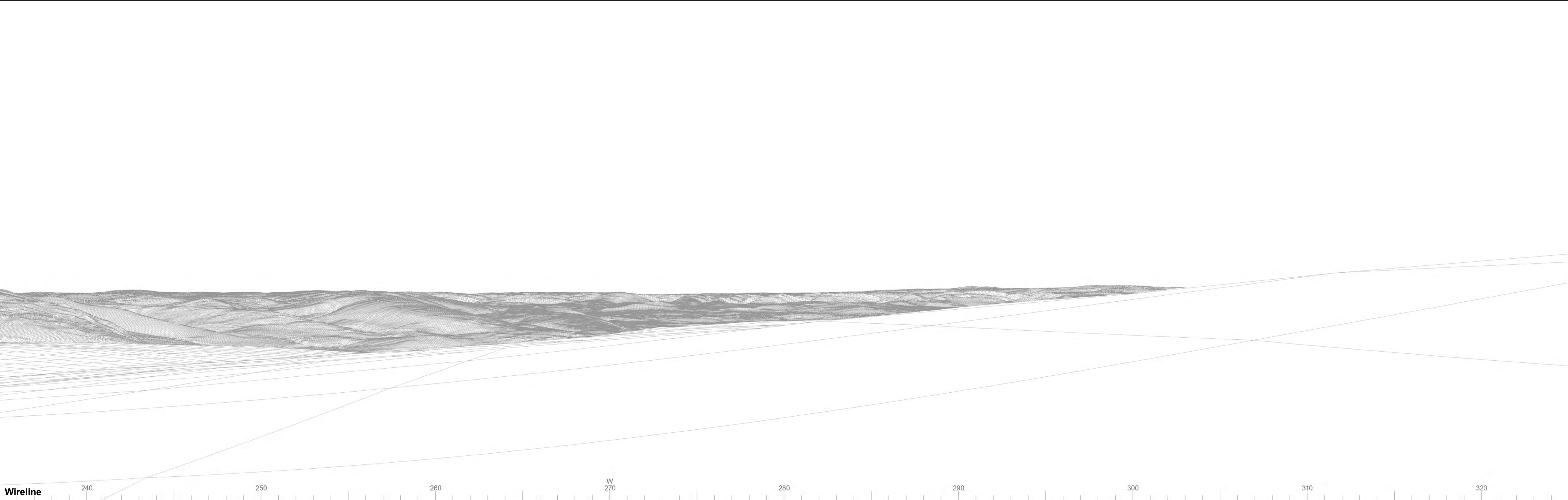
Wind Farm Developments key
(by status):

Proposed scheme
Operational
Under construction
Consented

Application

Aberedw Energy Park
Figure: 6.11b
Viewpoint CHVP07: Aberedw Hill Deserted Rural Settlement

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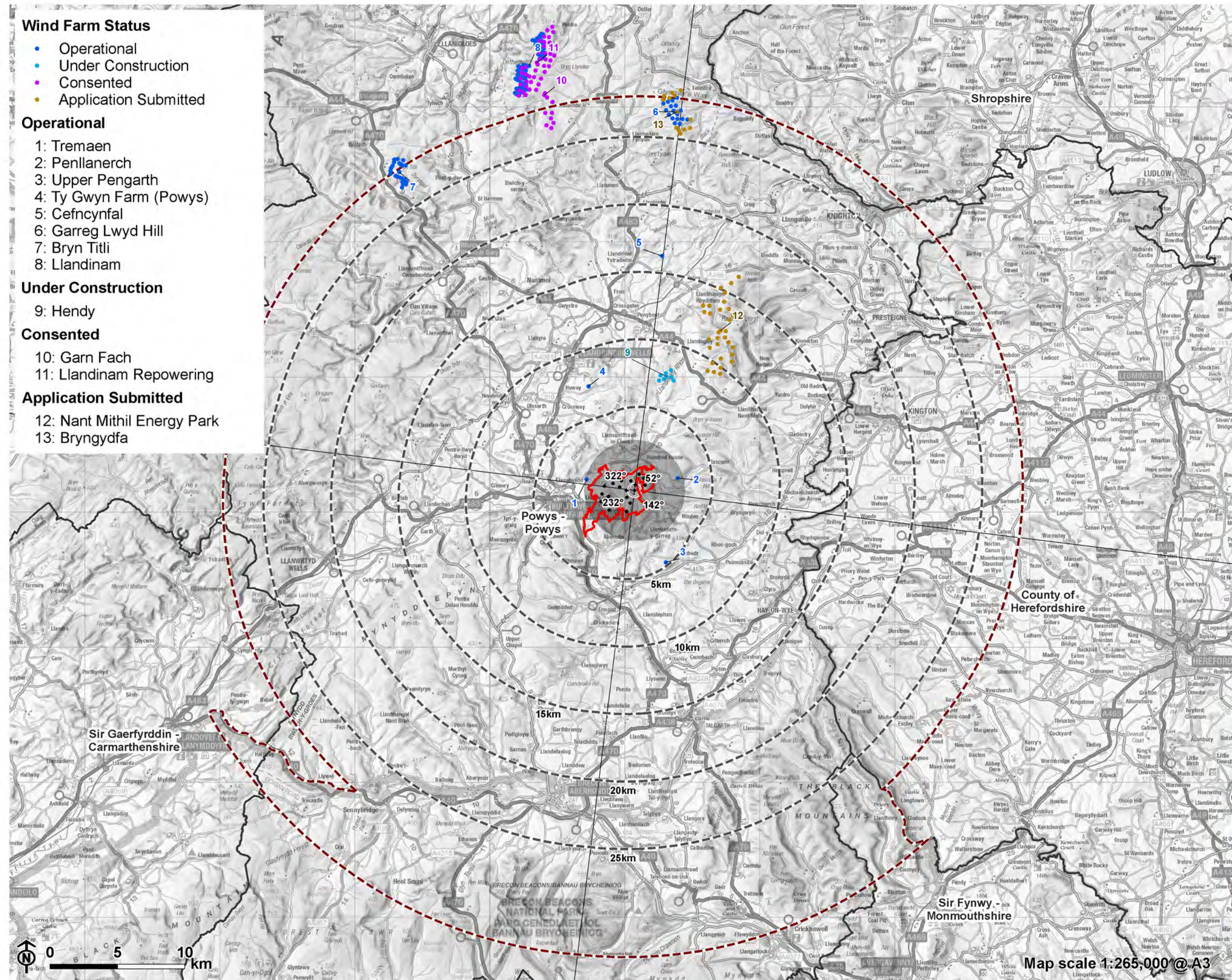


OS reference:	308268E 250094N	Horizontal field of view:	90° (cylindrical projection)
AOD:	415.24 m	Principal distance:	522 mm
Direction of view:	280°	Paper size:	841 x 297 mm (half A1)
Nearest turbine:	0.43 km	Correct printed image size:	820 x 260 mm

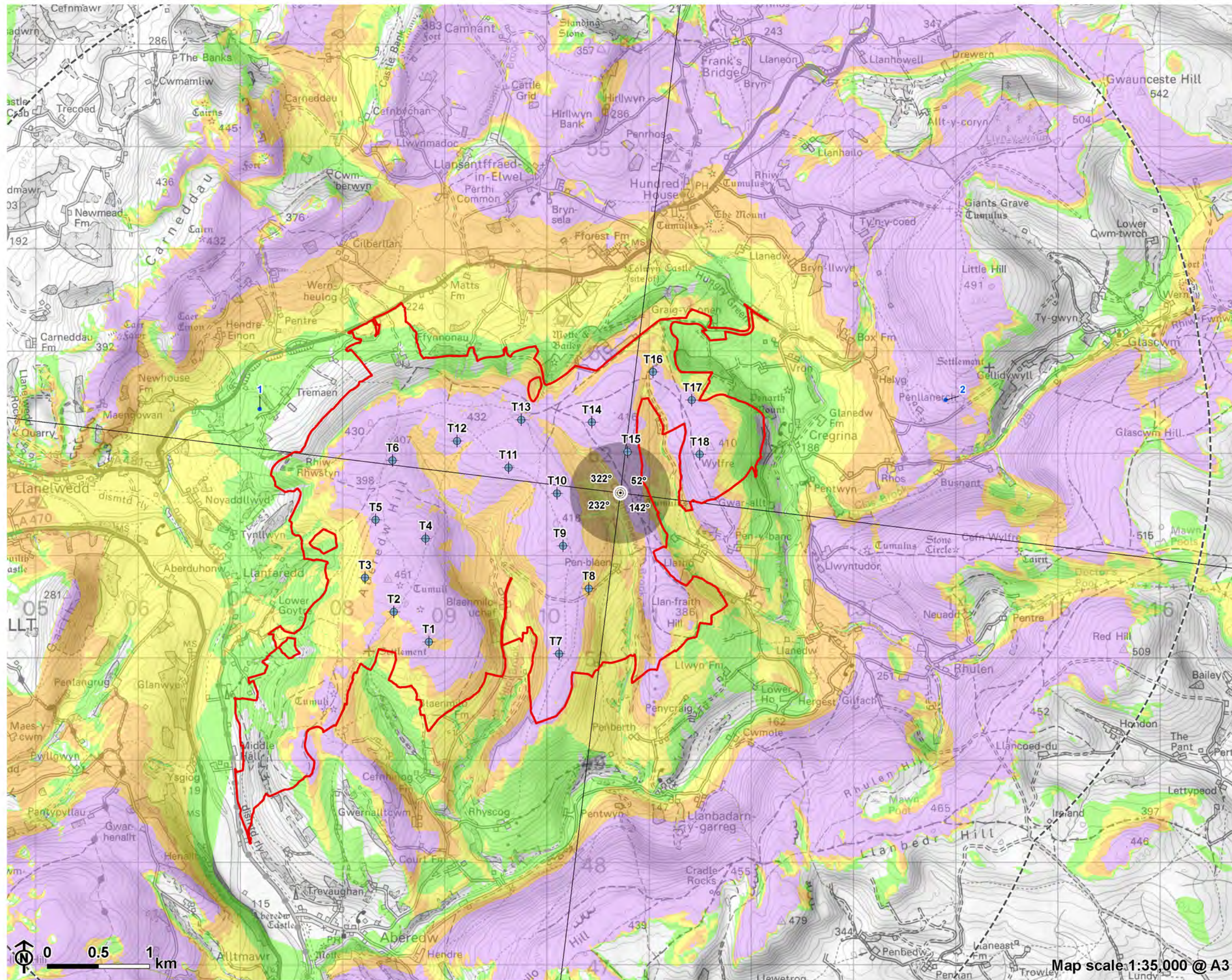
Wind Farm Developments key
(by status):

Proposed scheme	Application
Operational	
Under construction	
Consented	

Aberedw Energy Park
Figure: 6.11d
Viewpoint CHVP07: Aberedw Hill Deserted Rural Settlement

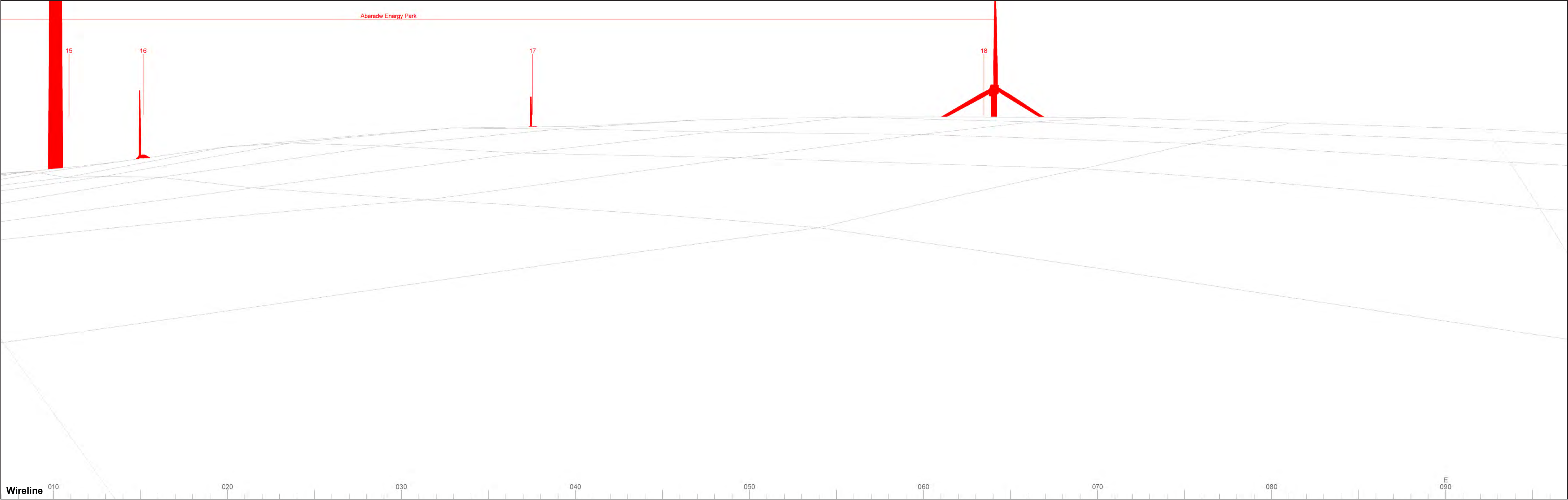


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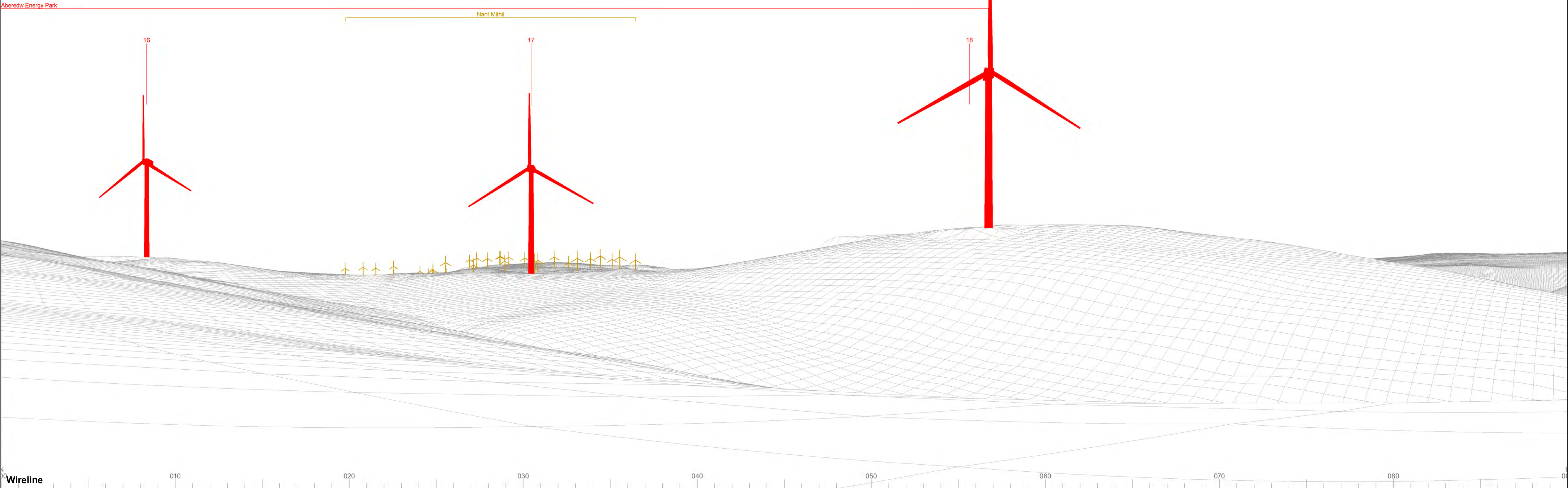


OS reference:	310719E 251612N	Horizontal field of view:	90° (cylindrical projection)
AOD:	342.43 m	Principal distance:	522 mm
Direction of view:	52°	Paper size:	841 x 297 mm (half A1)
Nearest turbine:	0.41 km	Correct printed image size:	820 x 260 mm

Wind Farm Developments key
(by status):

Proposed scheme	Application
Operational	
Under construction	
Consented	

Aberedw Energy Park
Figure: 6.12c
Viewpoint CHVP08: Cwmblaenerw House Platforms (north)



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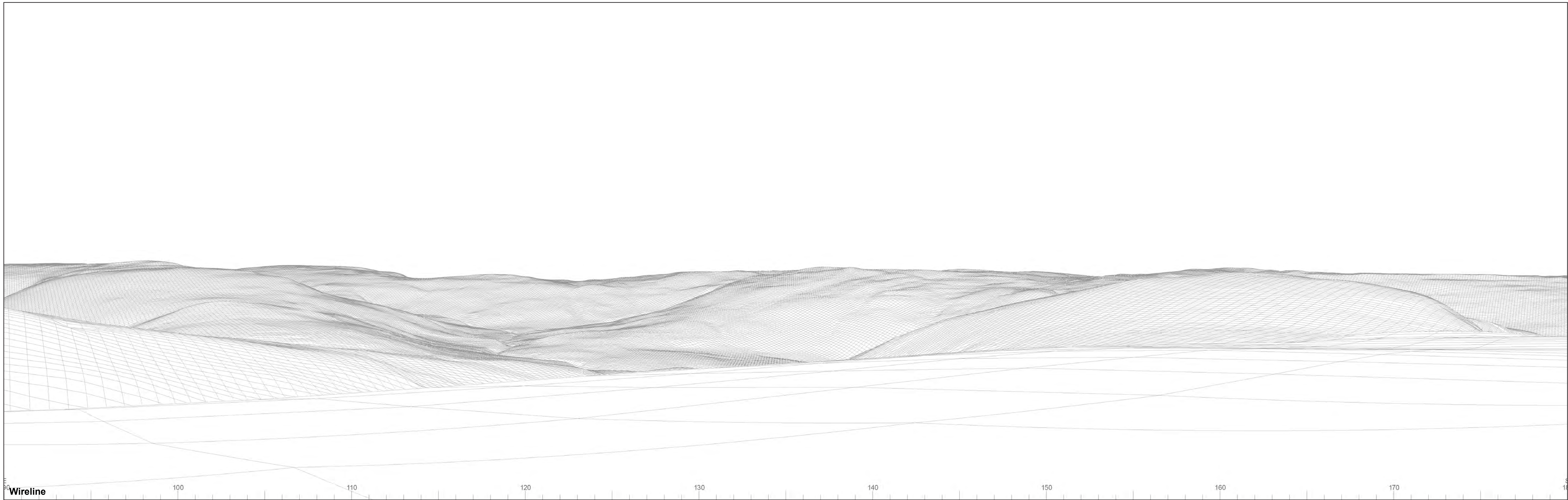


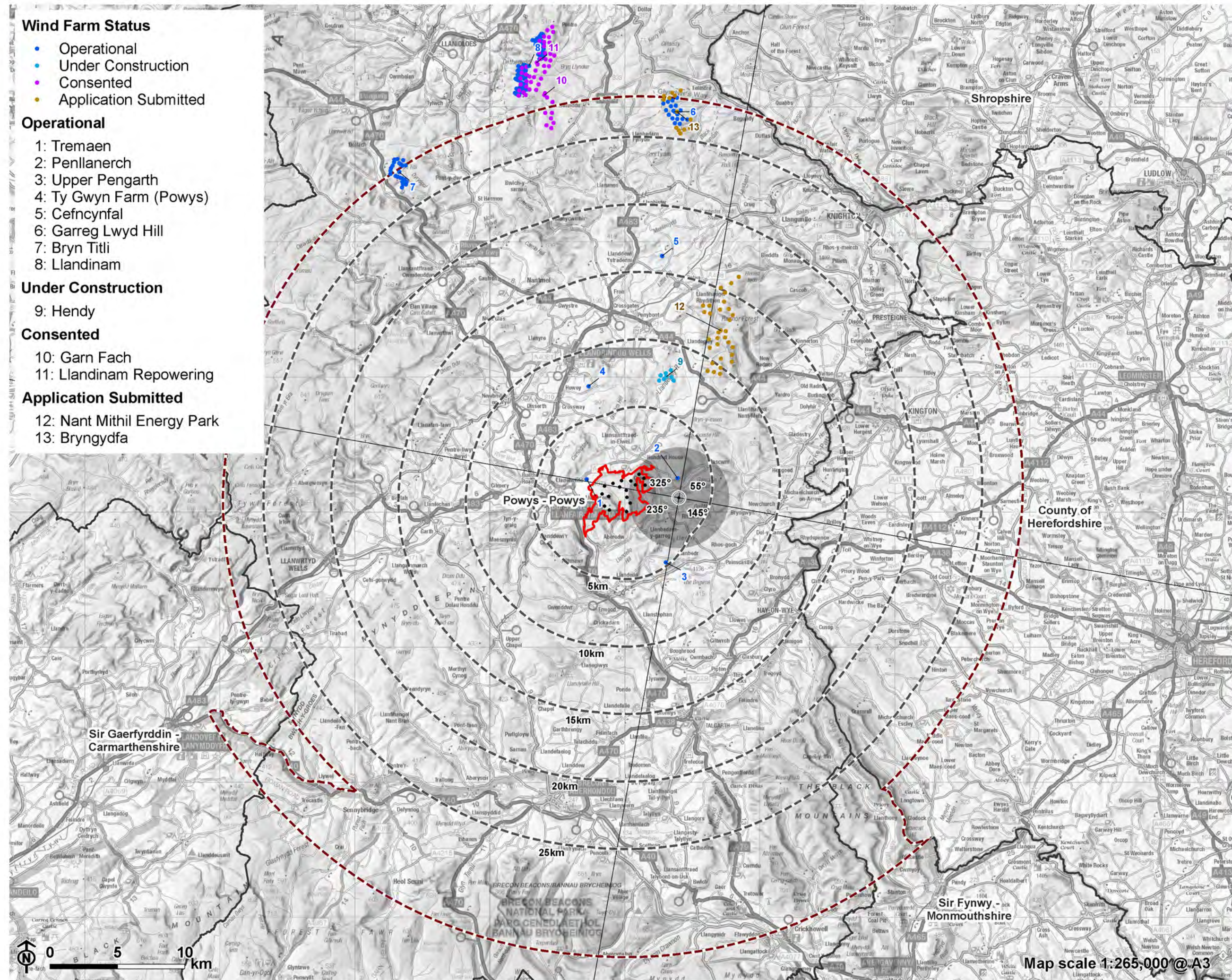
OS reference:	310860E 251573N	Horizontal field of view:	90° (cylindrical projection)
AOD:	359.27 m	Principal distance:	522 mm
Direction of view:	55°	Paper size:	841 x 297 mm (half A1)
Nearest turbine:	0.45 km	Correct printed image size:	820 x 260 mm

Wind Farm Developments key
(by status):

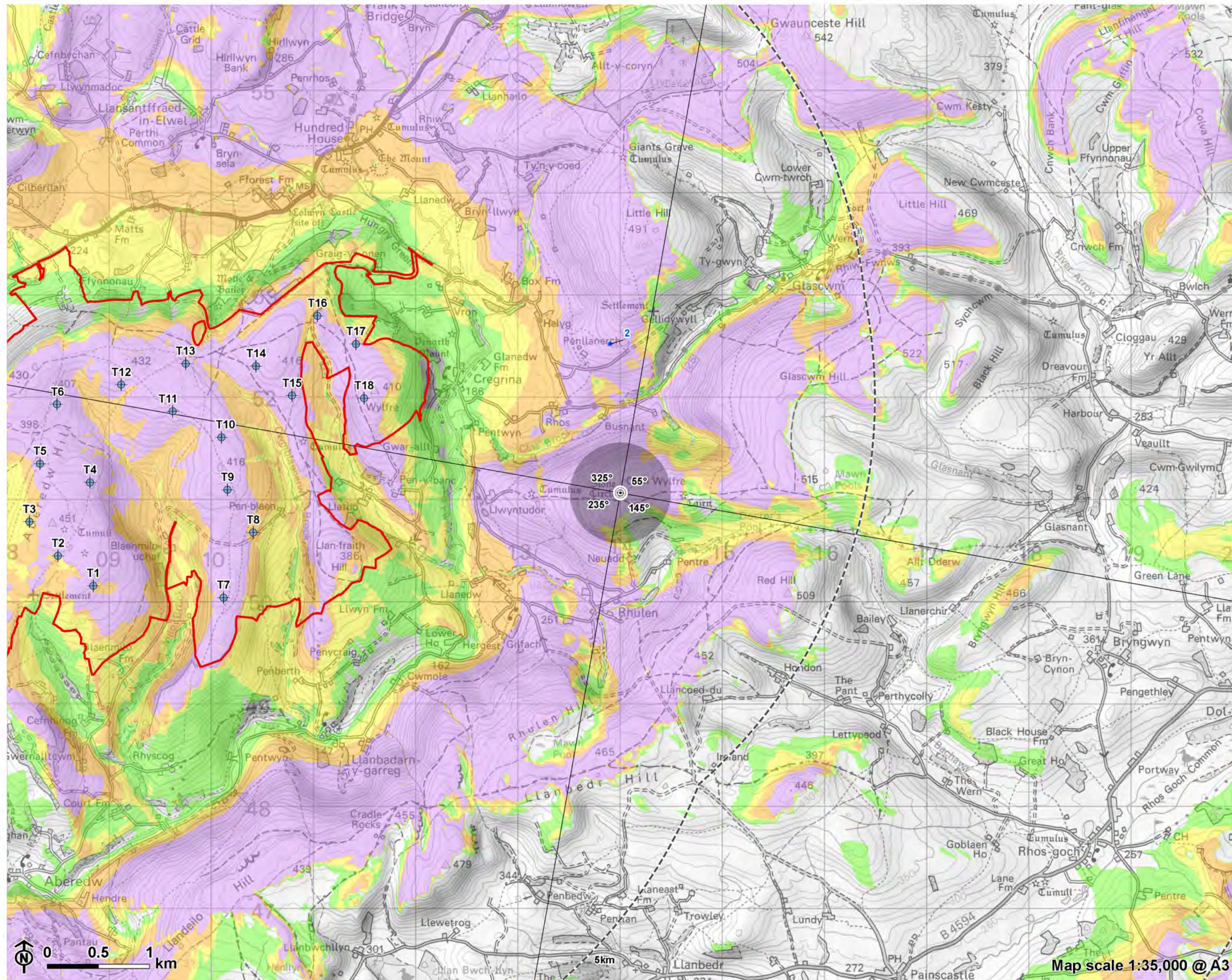
Proposed scheme	Application
Operational	
Under construction	
Consented	

Aberedw Energy Park
Figure: 6.13c
Viewpoint CHVP09: Cwm-blaen-erw, barrow





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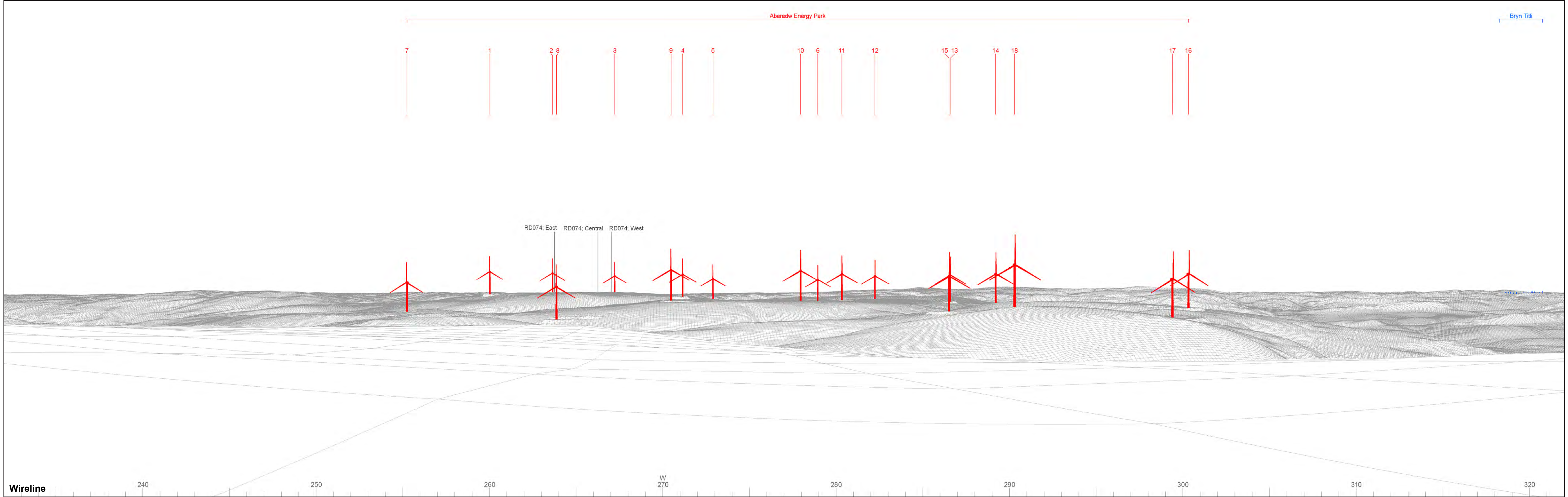
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Figure 6.14: CHVP10 - Cefn Wylfre Stone Circle and Round Barrow

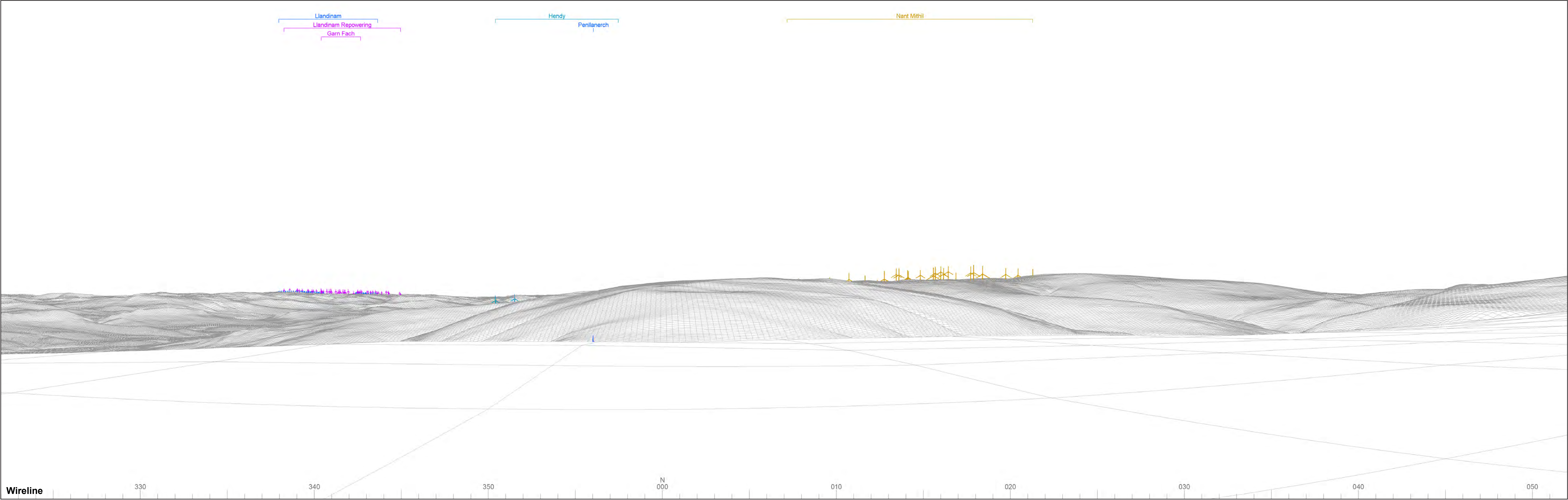
- LVIA Study Area
- Application boundary
- Turbine
- Turbine buffers - 5km interval
- Background ZTV to Tip Height (200m)**
 - 1-5 Turbines visible
 - 6-10 Turbines visible
 - 11-15 Turbines visible
 - 17 - 18 Turbines visible
- Viewpoint
- 53.5° Field of View
- 90° Field of View

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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OS reference: 314003E 251063N
AOD: 445.99 m
Direction of view: 7°
Nearest turbine: 2.67 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

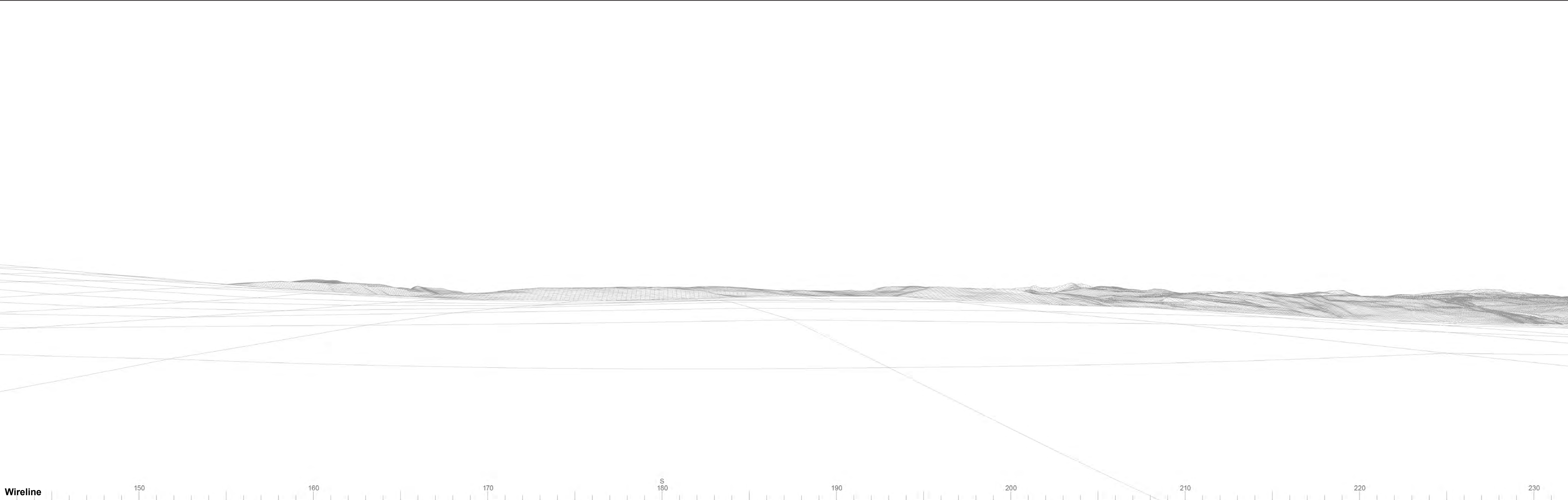
Wind Farm Developments key
(by status):

Proposed scheme
Operational
Under construction
Consented

Application

Aberedw Energy Park
Figure: 6.14b
Viewpoint CHVP10: Cefn Wylfre Stone Circle and Round Barrow

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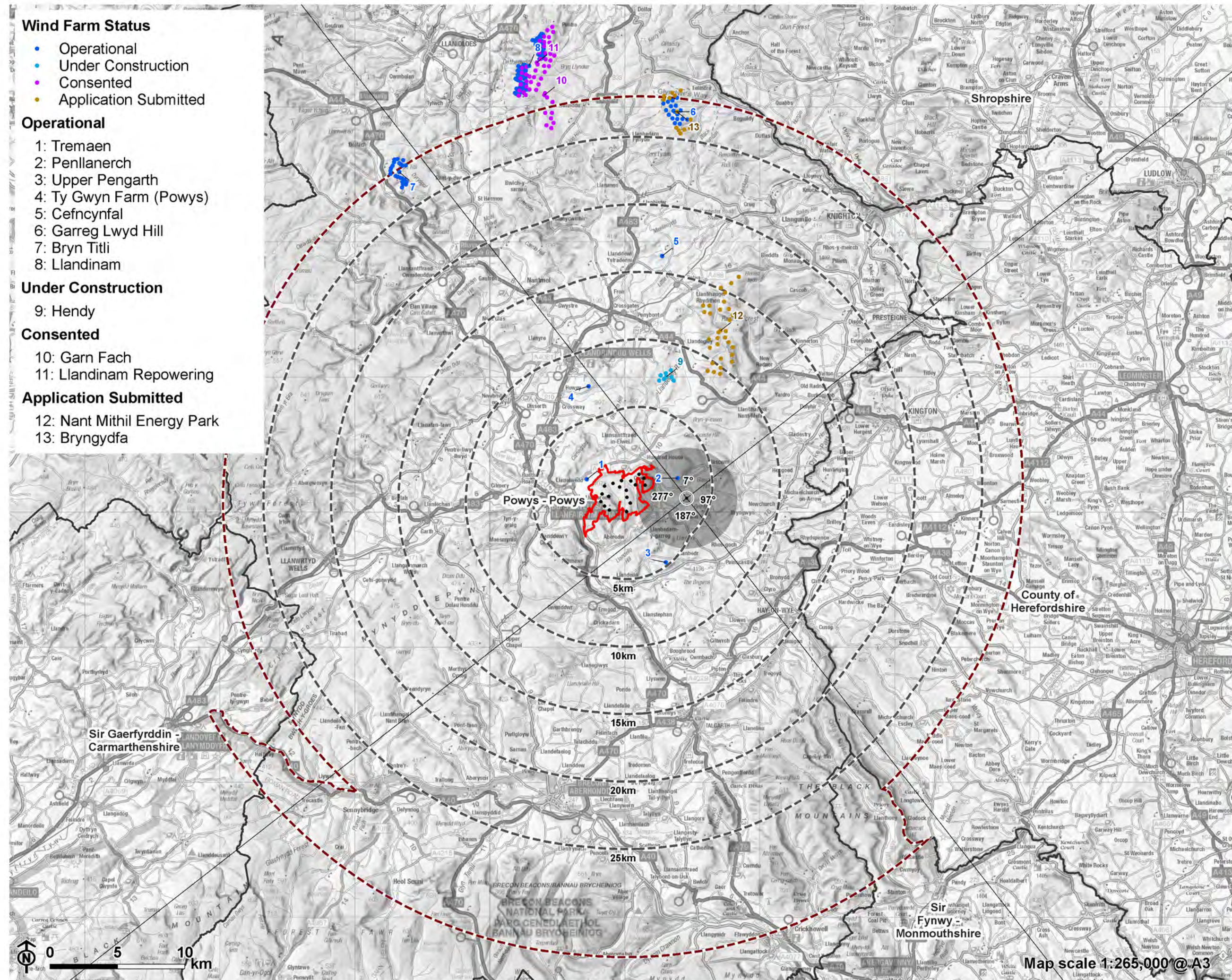
Wireline



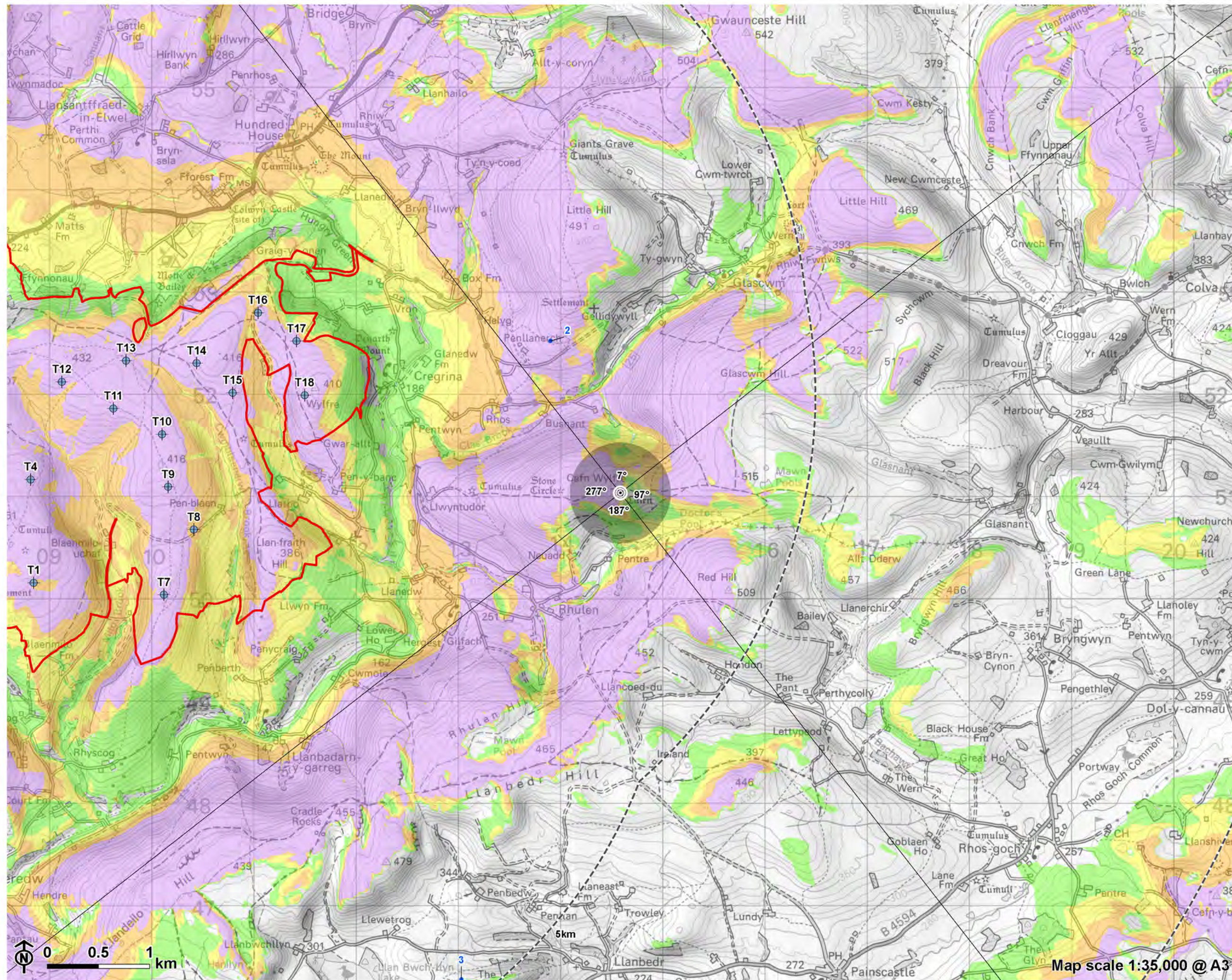
OS reference:	314003E 251063N	Horizontal field of view:	90° (cylindrical projection)
AOD:	445.99 m	Principal distance:	522 mm
Direction of view:	187°	Paper size:	841 x 297 mm (half A1)
Nearest turbine:	2.67 km	Correct printed image size:	820 x 260 mm

Wind Farm Developments key (by status):	Proposed scheme	Application
	Operational	
	Under construction	
	Consented	

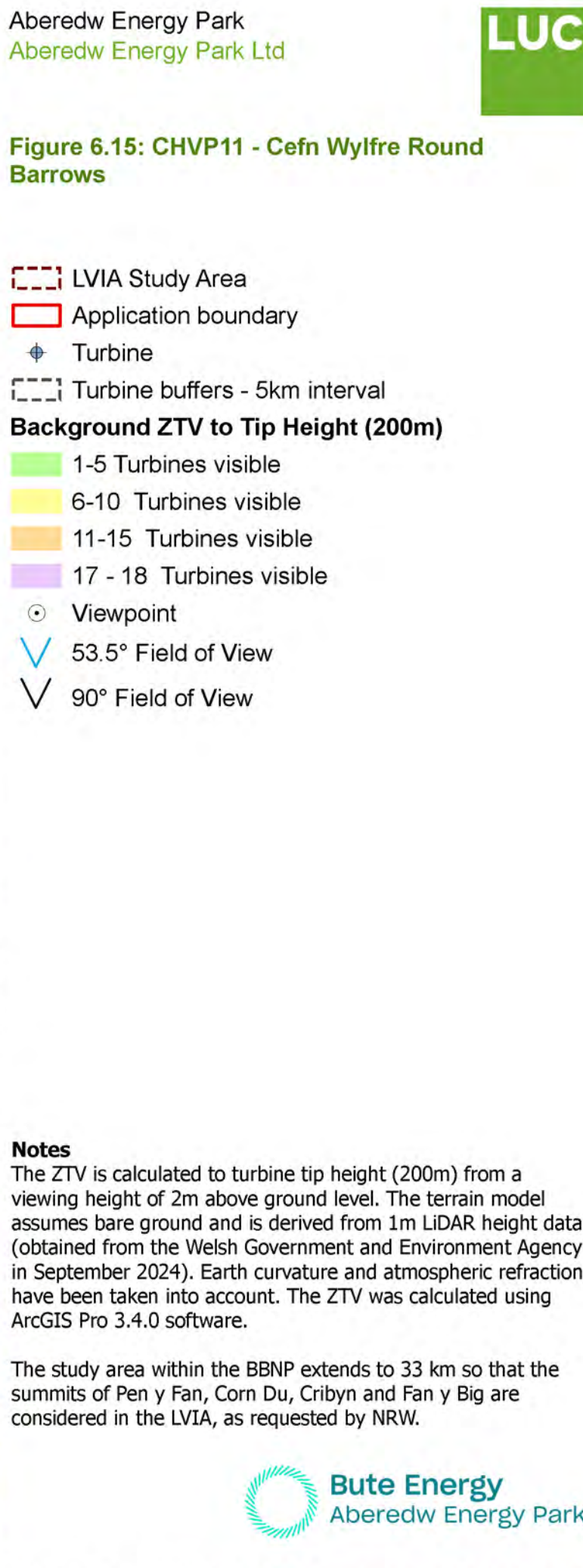
Aberedw Energy Park
Figure: 6.14d
Viewpoint CHVP10: Cefn Wylfre Stone Circle and Round Barrow



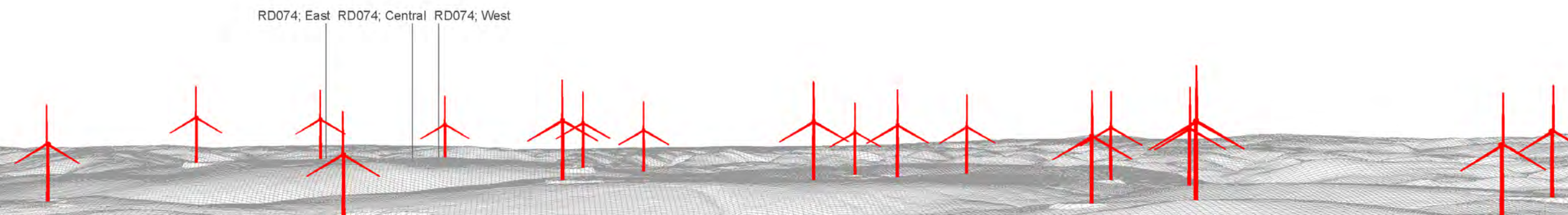
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12522_EIA_Chapter6to9/12522_CH_ViewpointPlans 30/06/2025

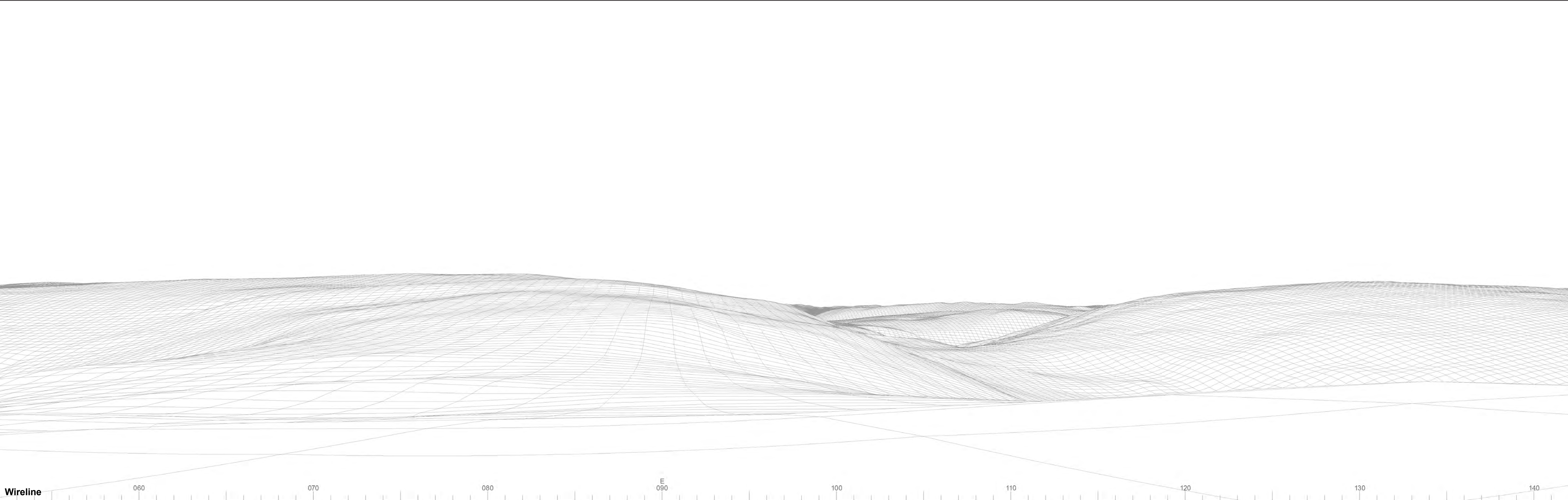


Wind Farm Developments key
(by status):

Proposed scheme Application
Operational
Under construction
Consented

Aberedw Energy Park
Figure: 6.15a
Viewpoint CHVP11: Cefn Wylfre Round Barrows

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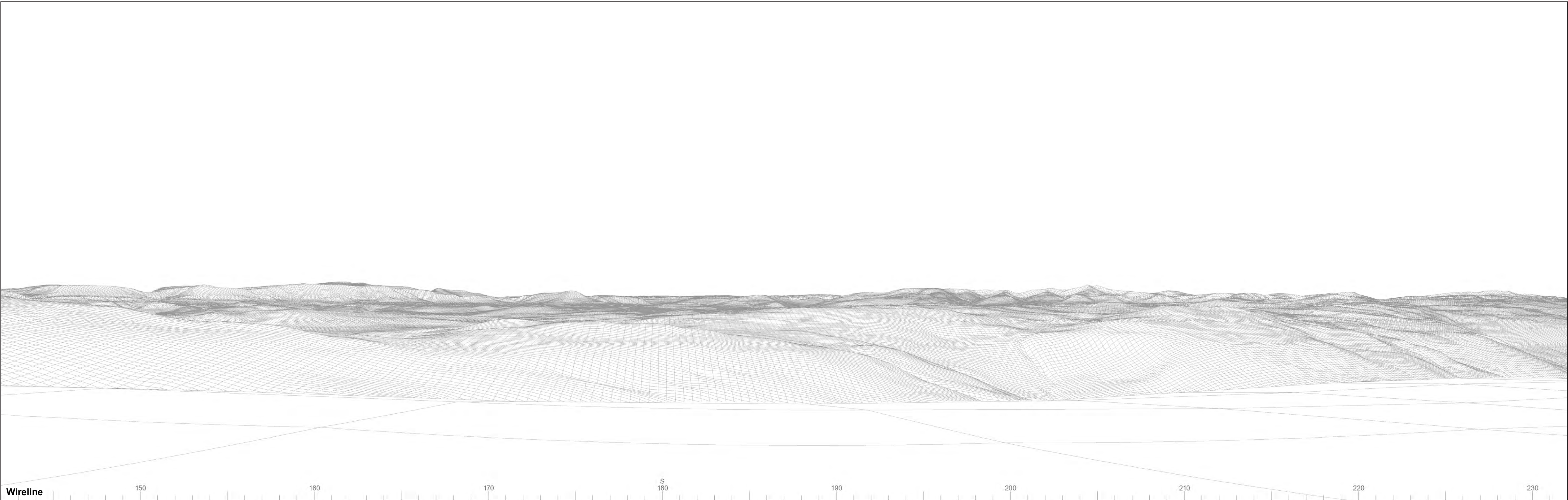


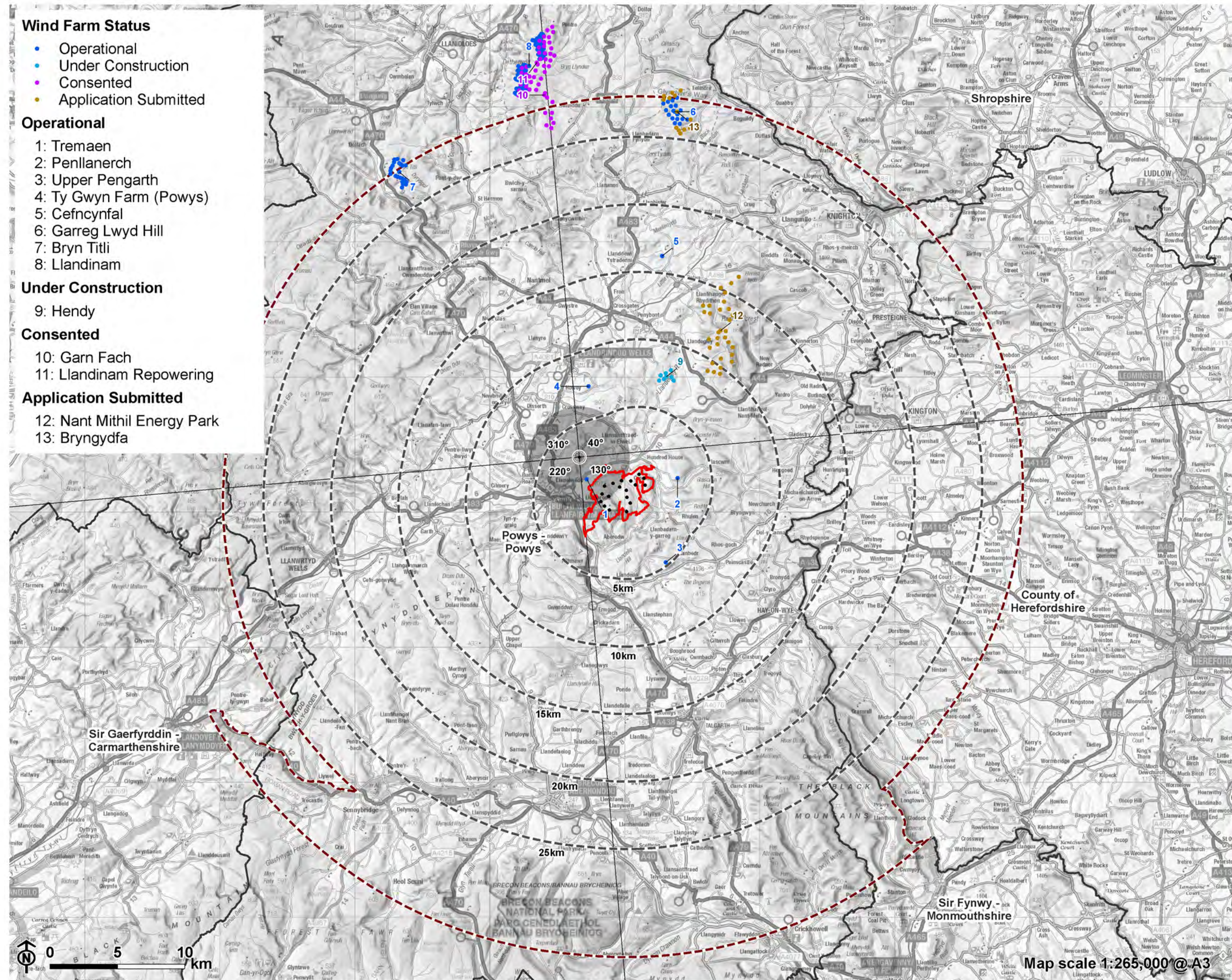
OS reference:	314585E 251034N	Horizontal field of view:	90° (cylindrical projection)
AOD:	489.79 m	Principal distance:	522 mm
Direction of view:	97°	Paper size:	841 x 297 mm (half A1)
Nearest turbine:	3.23 km	Correct printed image size:	820 x 260 mm

Wind Farm Developments key
(by status):

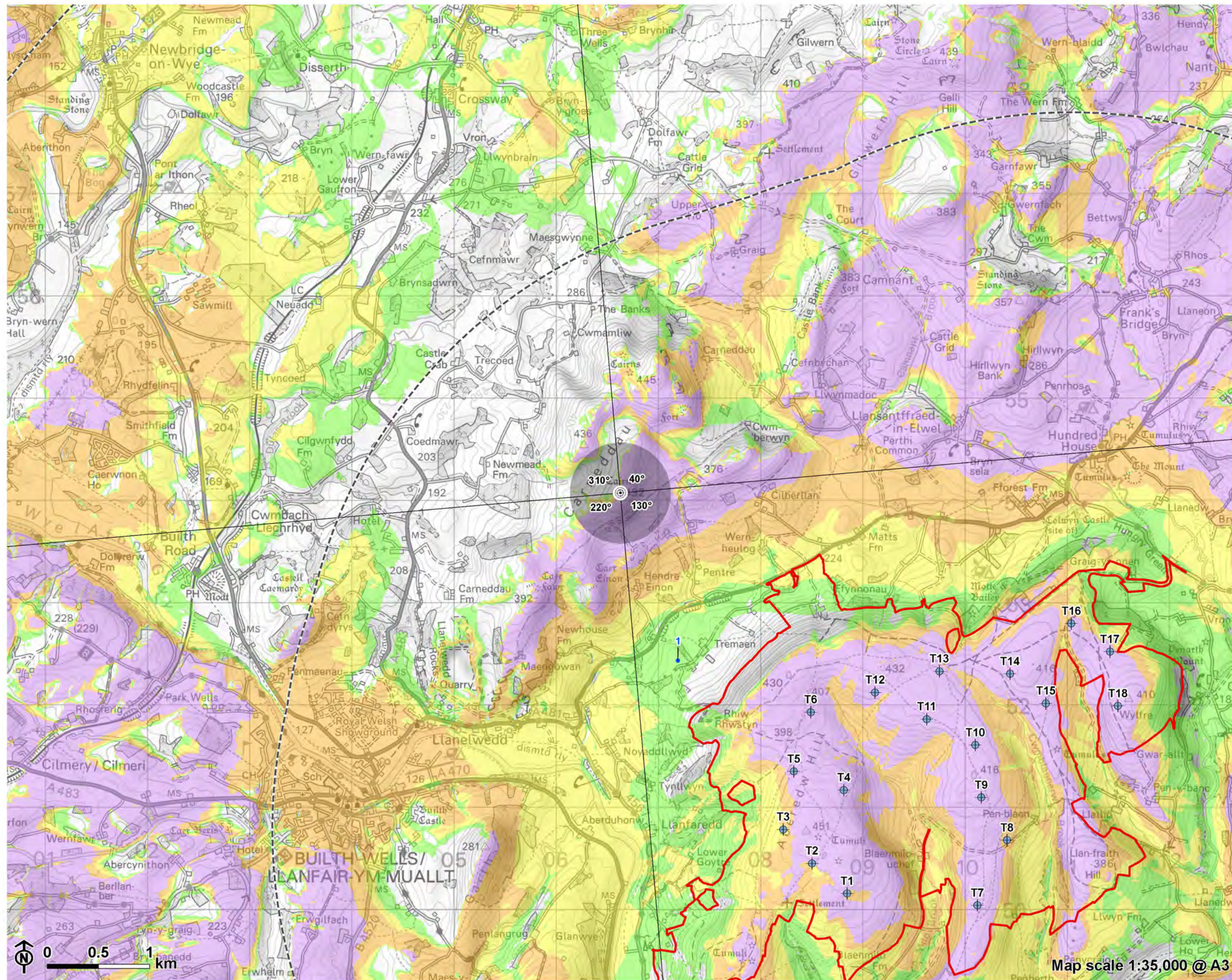
Proposed scheme	Application
Operational	
Under construction	
Consented	

Aberedw Energy Park
Figure: 6.15c
Viewpoint CHVP11: Cefn Wylfre Round Barrows





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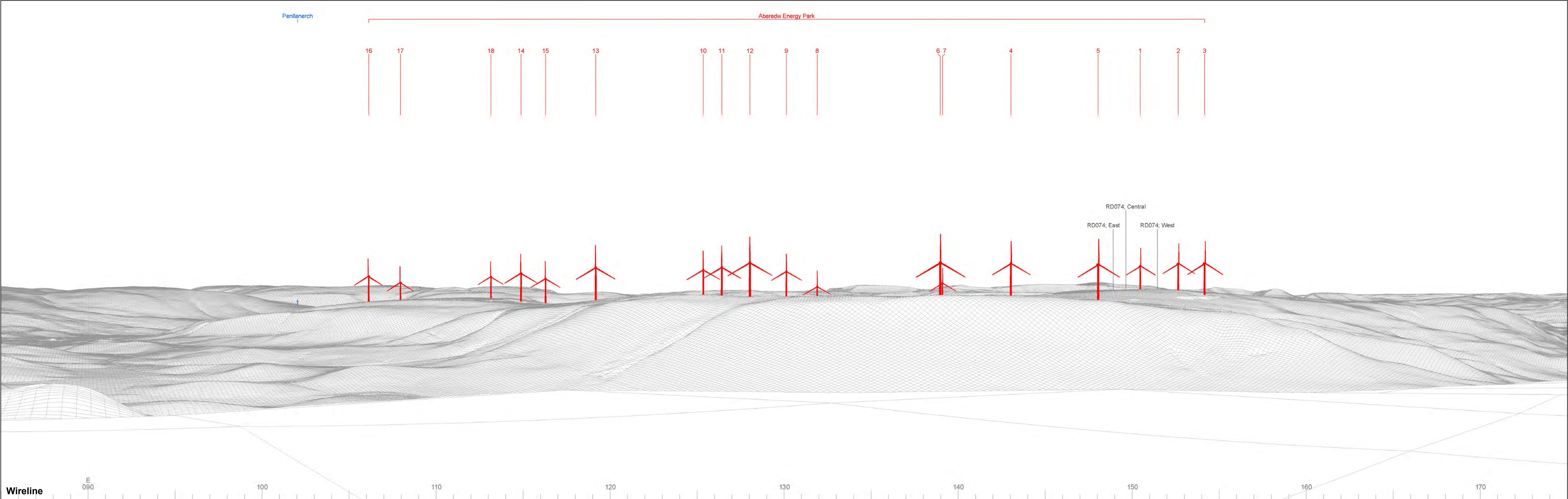
Figure 6.16: CHVP12 - Carneddau Round Cairn

- 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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OS reference: 306627E 254072N
AOD: 429.85 m
Direction of view: 130°
Nearest turbine: 2.84 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

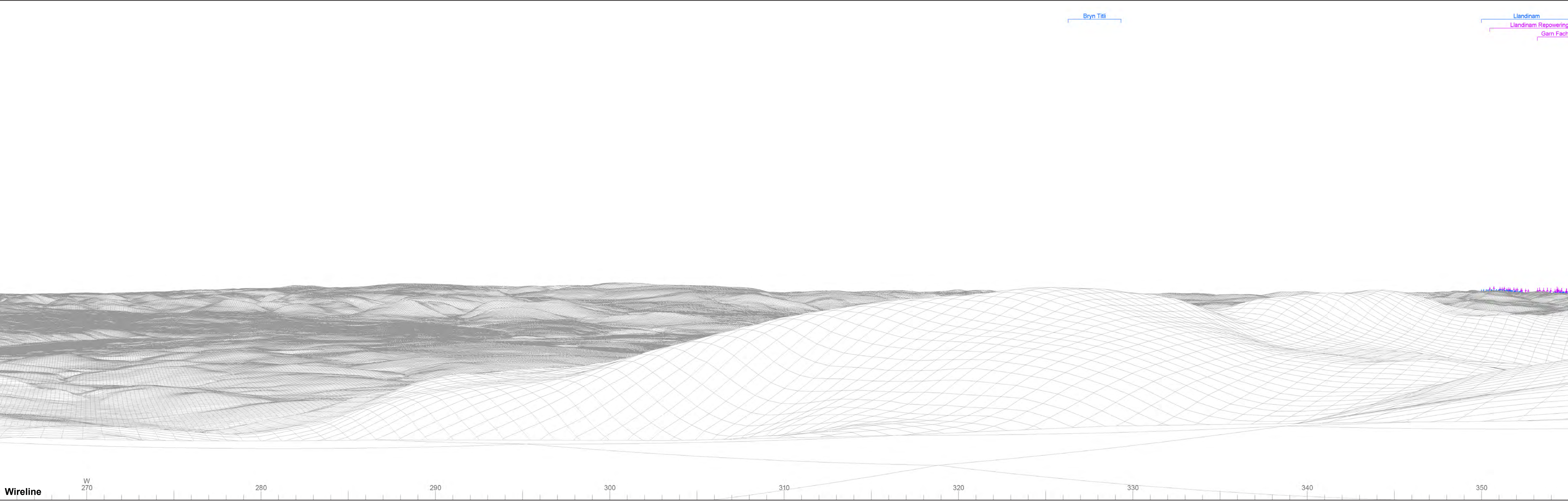
Wind Farm Developments key
(by status):

Proposed scheme
Operational
Under construction
Consented

Application

Aberedw Energy Park
Figure: 6.16a
Viewpoint CHVP12: Carneddau Round Cairn

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Wireline

W
270

280

290

300

310

320

330

340

350



OS reference: 306627E 254072N
AOD: 429.85 m
Direction of view: 310°
Nearest turbine: 2.84 km

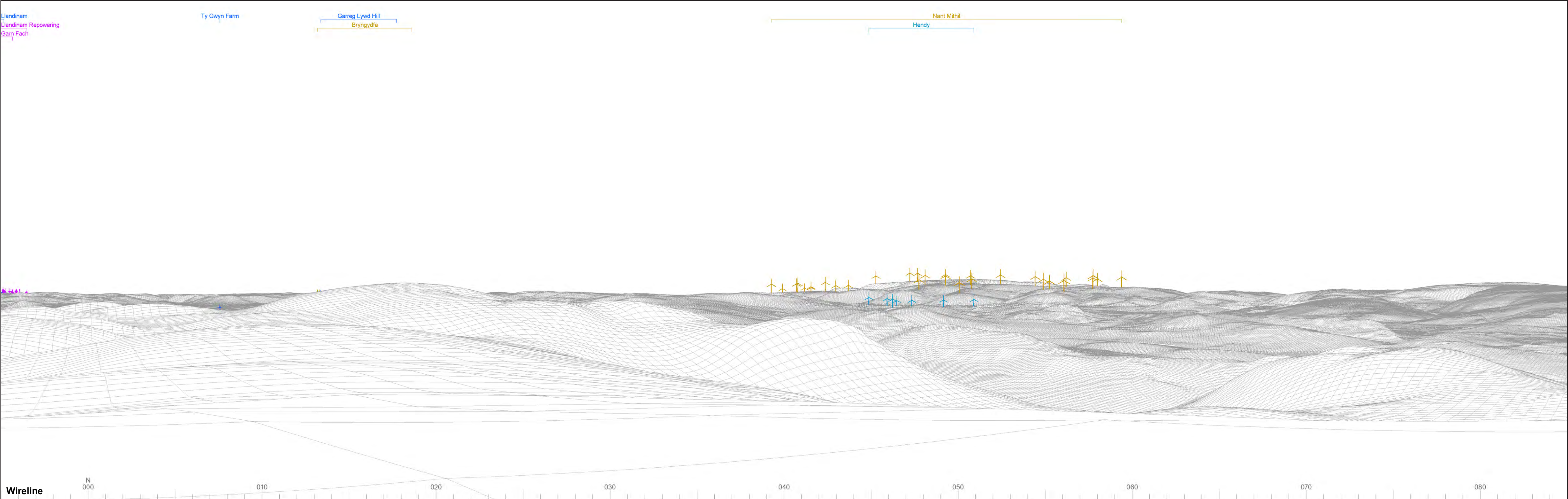
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Wind Farm Developments key
(by status):

Proposed scheme Application
Operational
Under construction
Consented

Aberdwr Energy Park
Figure: 6.16c
Viewpoint CHVP12: Carneddau Round Cairn

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OS reference: 306627E 254072N
AOD: 429.85 m
Direction of view: 40°
Nearest turbine: 2.84 km

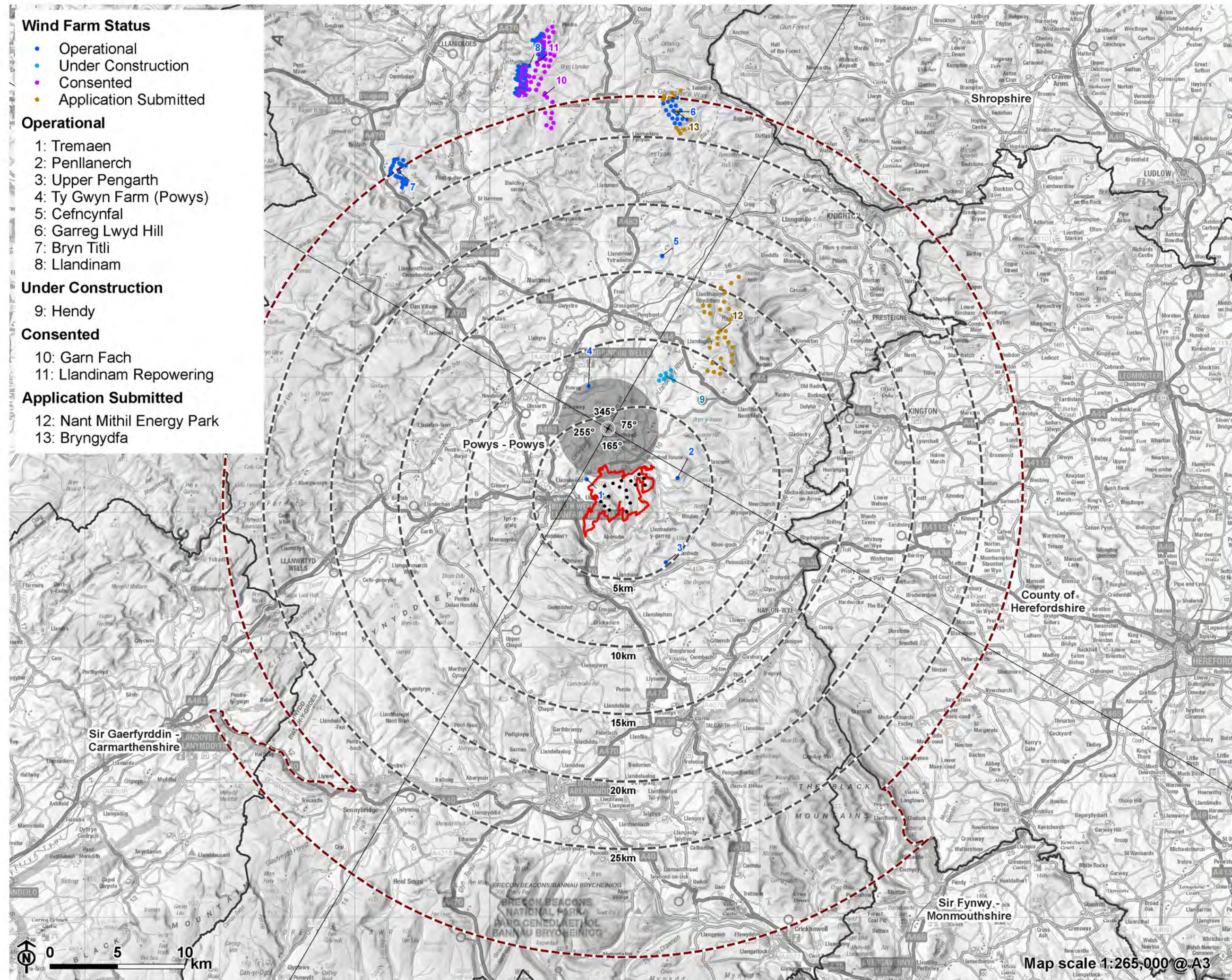
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Wind Farm Developments key
(by status):

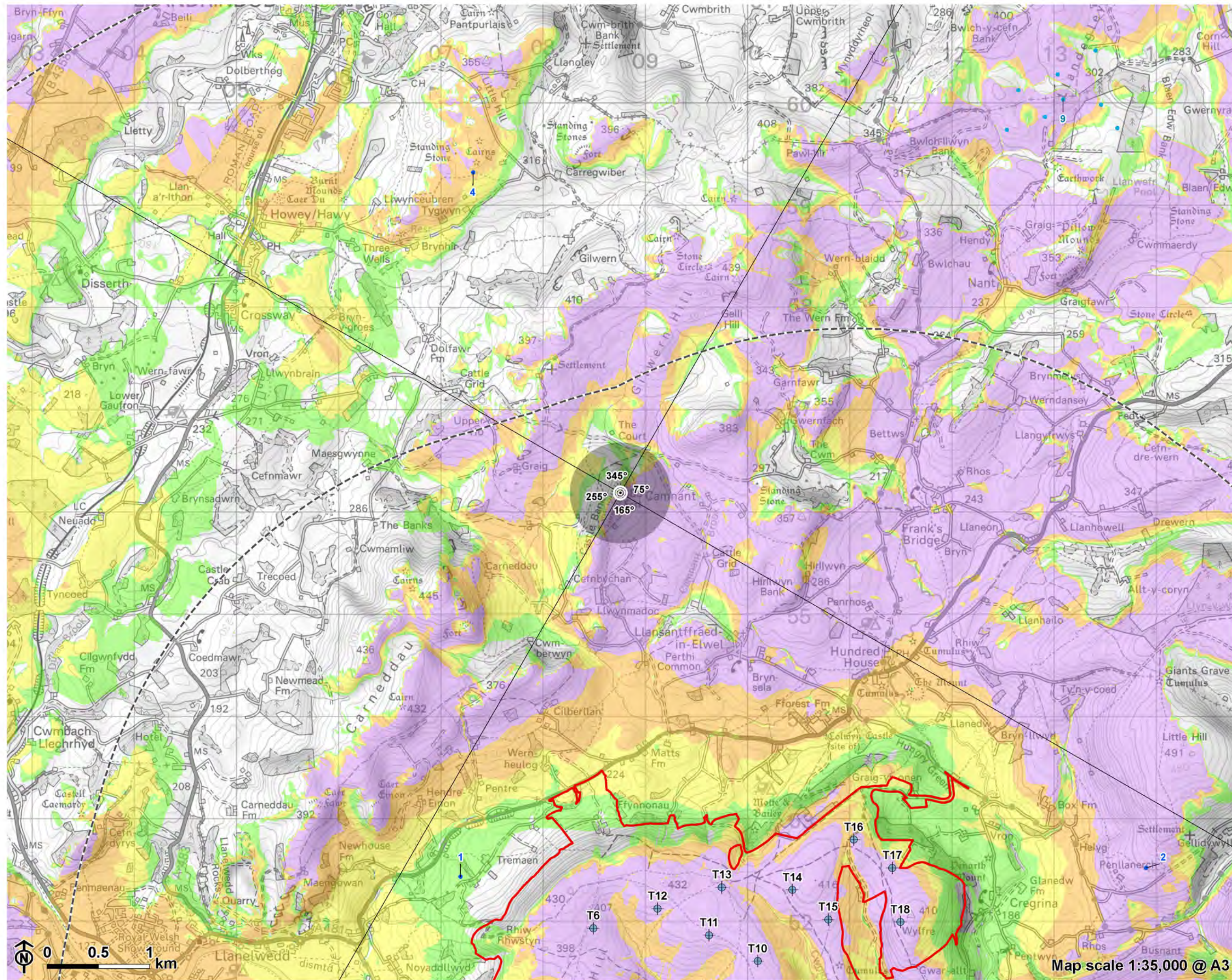
Proposed scheme
Operational
Under construction
Consented

Application

Aberedw Energy Park
Figure: 6.16d
Viewpoint CHVP12: Carneddau Round Cairn

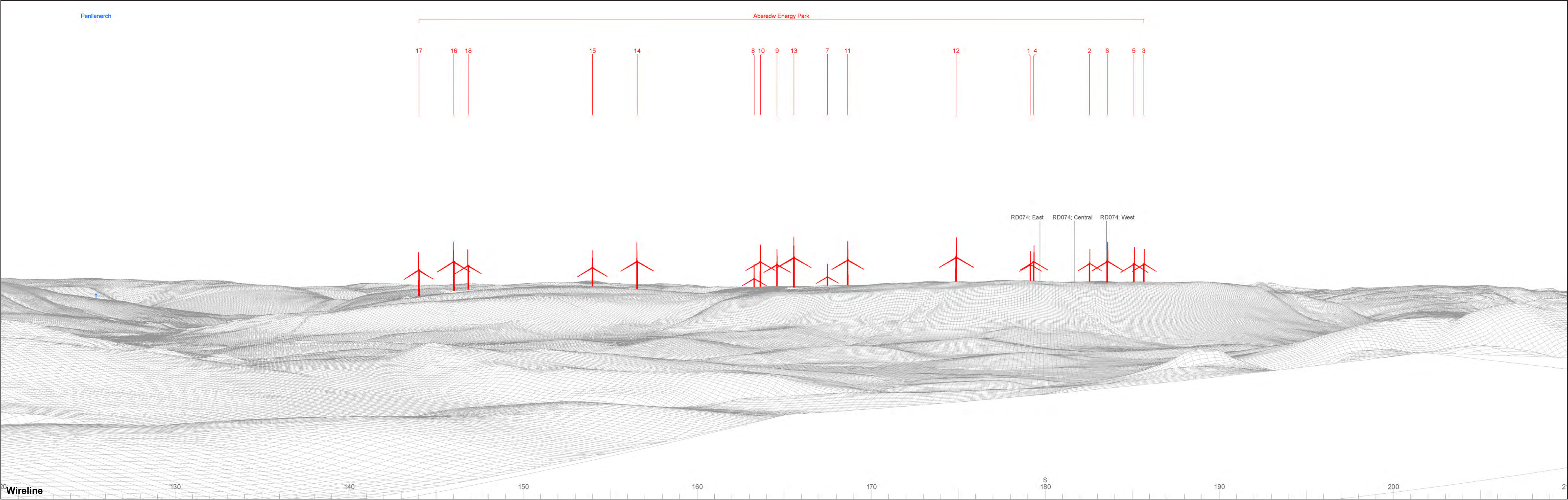


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OS reference: 308756E 256185N
AOD: 379.87 m
Direction of view: 165°
Nearest turbine: 3.98 km

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

Wind Farm Developments key
(by status):

Proposed scheme
Operational
Under construction
Consented

Application

Aberedw Energy Park
Figure: 6.17a
Viewpoint CHVP13: Castle Bank Hillfort



OS reference:	308756E 256185N	Horizontal field of view:	90° (cylindrical projection)
AOD:	379.87 m	Principal distance:	522 mm
Direction of view:	345°	Paper size:	841 x 297 mm (half A1)
Nearest turbine:	3.98 km	Correct printed image size:	820 x 260 mm

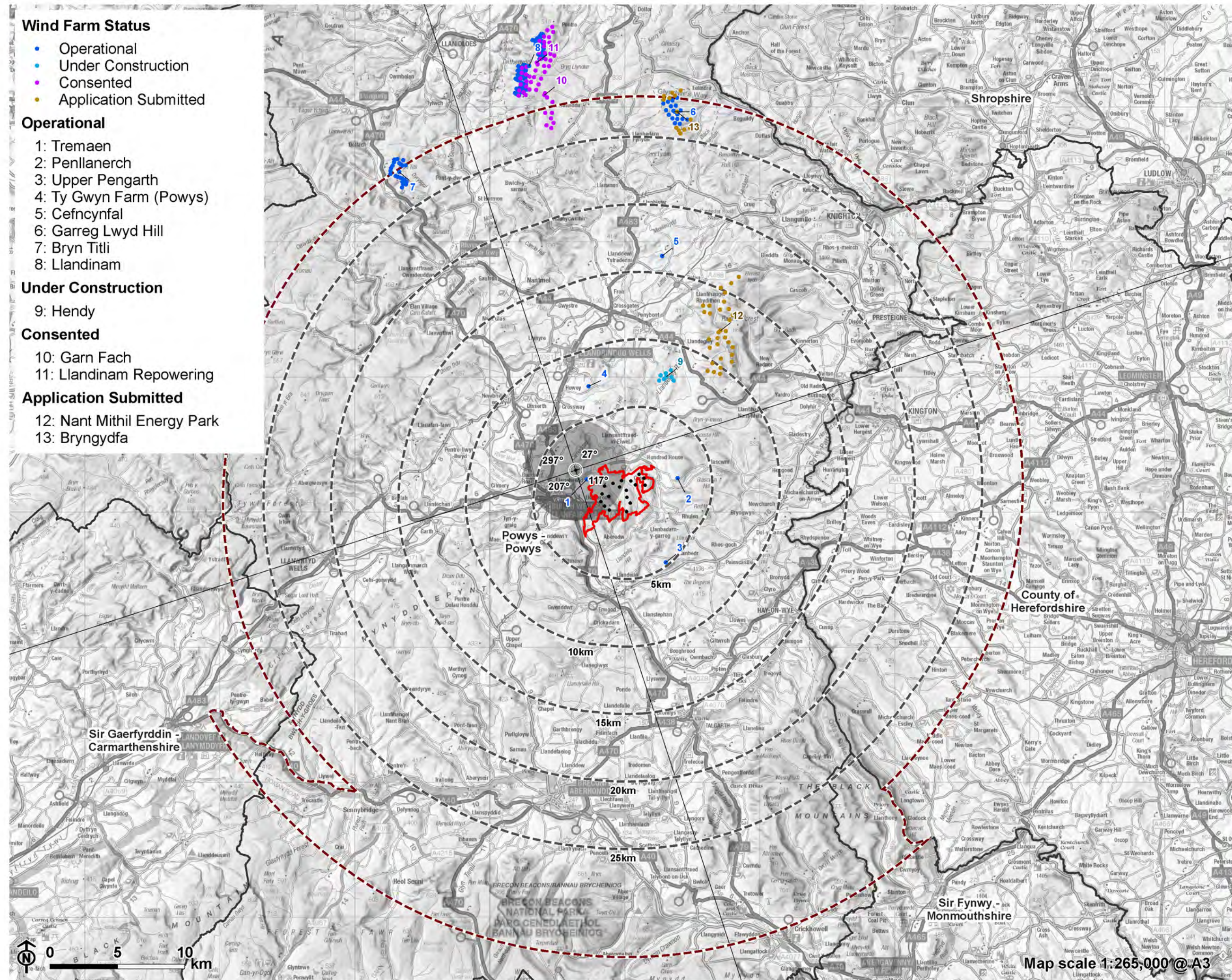
Wind Farm Developments key
(by status):

Proposed scheme	Application
Operational	
Under construction	
Consented	

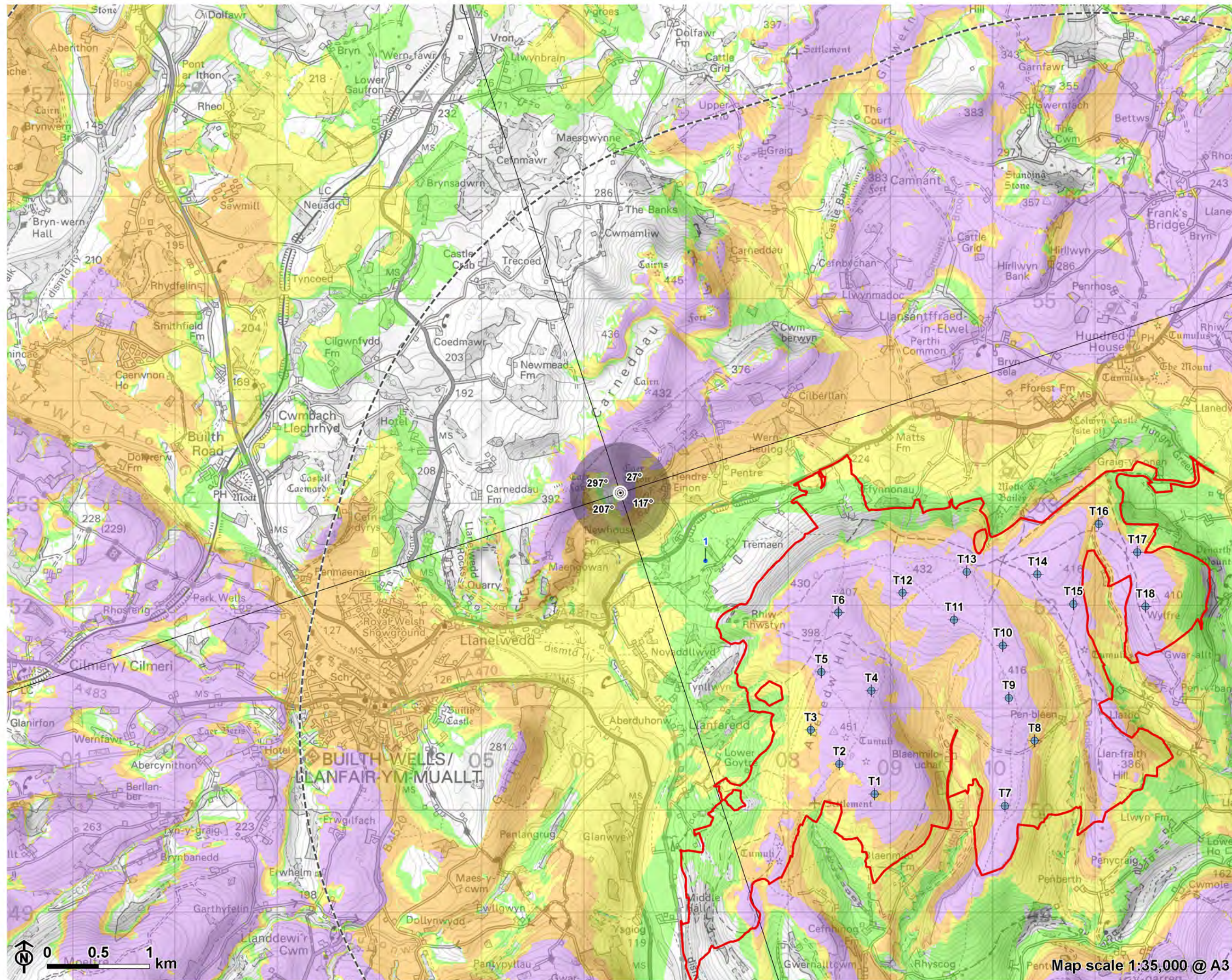
Aberedw Energy Park

Figure: 6.17c

Viewpoint CHVP13: Castle Bank Hillfort



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Aberdew Energy Park
Aberdew Energy Park Ltd

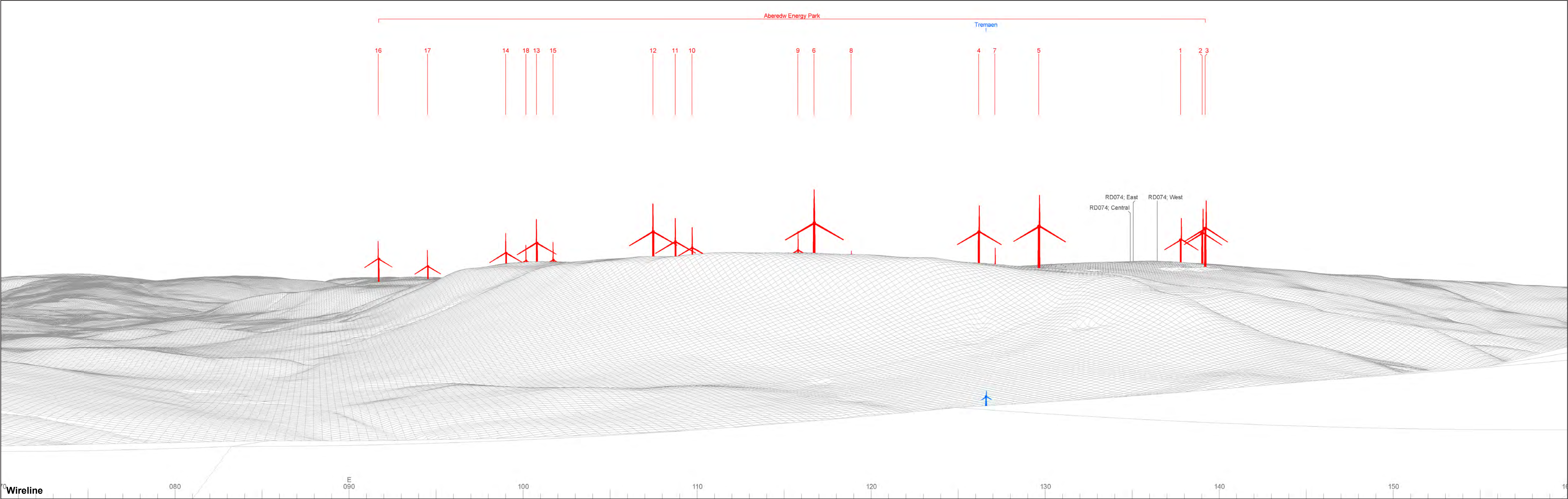
Figure 6.18: CHVP14 - Caer Einon Camp

- 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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OS reference: 306358E 253099N
AOD: 347.04 m
Direction of view: 117°
Nearest turbine: 2.43 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

Wind Farm Developments key
(by status):

Proposed scheme
Operational
Under construction
Consented

Application

Aberedw Energy Park
Figure: 6.18a
Viewpoint CHVP14: Caer Einon Camp

