

**Daer Wind Farm**  
**Figure 5.23a Viewpoint 7: Chalk Rig Edge**

- Proposed development
- Operational/under construction wind farm
- Consented wind farm
- Other proposed wind farm
- 'In scoping' wind farm

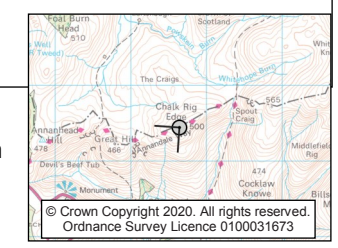


OS reference: 307643E 613441N  
 Eye level: 500 m AOD  
 Direction to centre of photograph: 229°  
 Principal distance: 522 mm

Horizontal field of view: 90° (cylindrical projection)  
 Vertical field of view: 14.2°  
 Paper size: 841 x 297 mm (half A1)  
 Correct printed image size: 820 x 130 mm

Camera: Canon EOS 1ds Mk III  
 Lens: 50 mm f1.4  
 Camera height: 1.5 m AGL  
 Date and time of photograph: 25/04/2020 10:57

Nearest Daer turbine: T2  
 Minimum distance to Daer Wind Farm: 9.3 km  
 Theoretical number of Daer tips visible: 17  
 Theoretical number of Daer hubs visible: 14

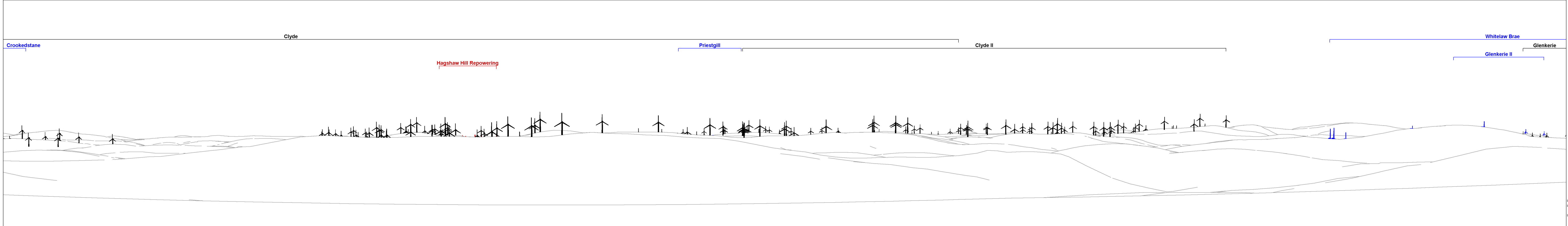


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Baseline photograph

This image provides landscape & visual context only



Wireline drawing

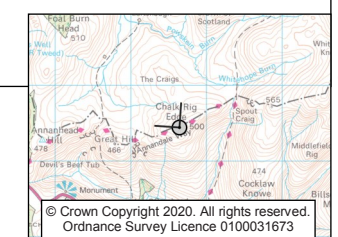
Daer Wind Farm  
Figure 5.23b Viewpoint 7: Chalk Rig Edge

- Operational/under construction wind farm
- Consented wind farm
- Other proposed wind farm

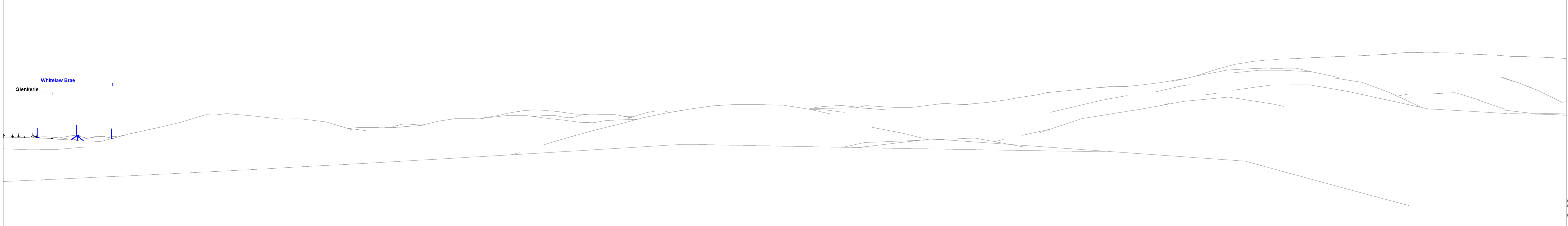


View flat at a comfortable arm's length. If viewing this image on a screen, enlarge to full screen height.

OS reference:	307643E 613441N	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 1ds Mk III
Eye level:	500 m AOD	Vertical field of view:	14.2°	Lens:	50 mm f1.4
Direction to centre of photograph:	319°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m AGL
Principal distance:	522 mm	Correct printed image size:	820 x 130 mm	Date and time of photograph:	25/04/2020 09:28



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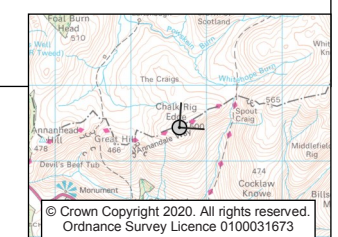
Wireline drawing

**Daer Wind Farm**  
**Figure 5.23c Viewpoint 7: Chalk Rig Edge**

- Operational/under construction wind farm
- Consented wind farm



OS reference:	307643E 613441N	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 1ds Mk III
Eye level:	500 m AOD	Vertical field of view:	14.2°	Lens:	50 mm f1.4
Direction to centre of photograph:	49°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m AGL
Principal distance:	522 mm	Correct printed image size:	820 x 130 mm	Date and time of photograph:	25/04/2020 09:28

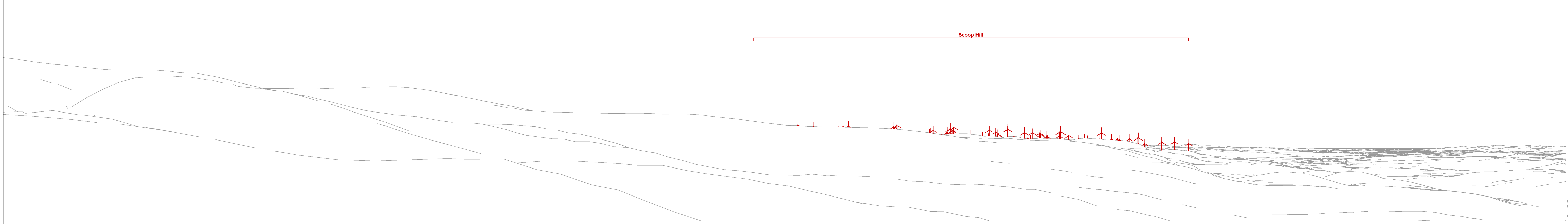


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Baseline photograph

This image provides landscape & visual context only



Wireline drawing

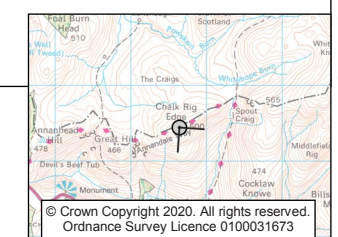
View flat at a comfortable arm's length. If viewing this image on a screen, enlarge to full screen height.

Daer Wind Farm  
Figure 5.23d Viewpoint 7: Chalk Rig Edge

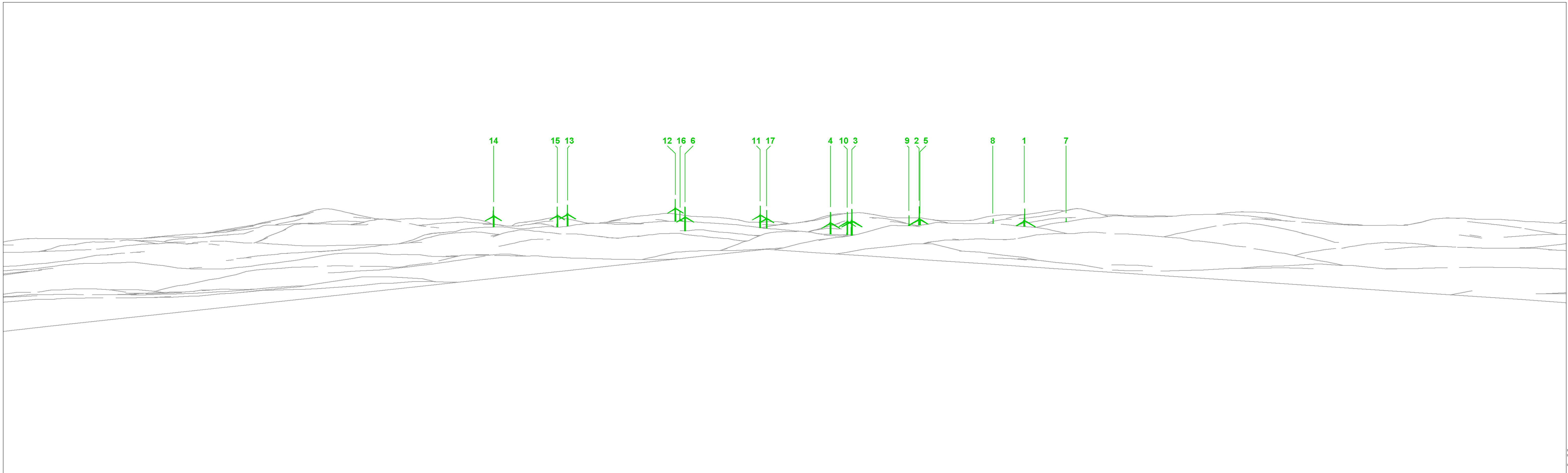
● Other proposed wind farm



OS reference:	307643E 613441N	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 1ds Mk III
Eye level:	500 m AOD	Vertical field of view:	14.2°	Lens:	50 mm f1.4
Direction to centre of photograph:	139°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m AGL
Principal distance:	522 mm	Correct printed image size:	820 x 130 mm	Date and time of photograph:	25/04/2020 09:28



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Wireline drawing

View flat at a comfortable arm's length. If viewing this image on a screen, enlarge to full screen height.

**Daer Wind Farm**  
**Figure 5.23e Viewpoint 7: Chalk Rig Edge**

● Proposed development

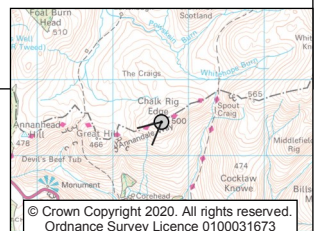


OS reference: 307643E 613441N  
 Eye level: 500 m AOD  
 Direction to centre of wireline: 229°  
 Principal distance: 812.5 mm

Horizontal field of view: 53.5° (planar projection)  
 Vertical field of view: 18.2°  
 Paper size: 841 x 297 mm (half A1)  
 Correct printed image size: 820 x 260 mm

Camera: n/a  
 Lens: n/a  
 Viewer height: 1.5 m AGL  
 Date and time of photograph: n/a

Nearest Daer turbine: T2  
 Minimum distance to Daer Wind Farm: 9.3 km  
 Theoretical number of Daer tips visible: 17  
 Theoretical number of Daer hubs visible: 14



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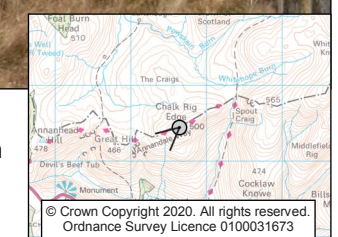
Photomontage

View flat at a comfortable arm's length. If viewing this image on a screen, enlarge to full screen height.

**Daer Wind Farm**  
**Figure 5.23f Viewpoint 7: Chalk Rig Edge**



OS reference:	307643E 613441N	Horizontal field of view:	53.5° (planar projection)	Camera:	Canon EOS 1ds Mk III	Nearest Daer turbine:	T2
Eye level:	500 m AOD	Vertical field of view:	18.2°	Lens:	50 mm f1.4	Minimum distance to Daer Wind Farm:	9.3 km
Direction to centre of photograph:	229°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m AGL	Theoretical number of Daer tips visible:	17
Principal distance:	812.5 mm	Correct printed image size:	820 x 260 mm	Date and time of photograph:	25/04/2020 09:28	Theoretical number of Daer hubs visible:	14



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