

© Crown copyright and database rights 2023 Ordnance Survey data. Licence number: 010031673



OS reference: 362427E 654795N  
 AOD: 447 m  
 Direction of view: 331°  
 Nearest turbine: 1.94 km

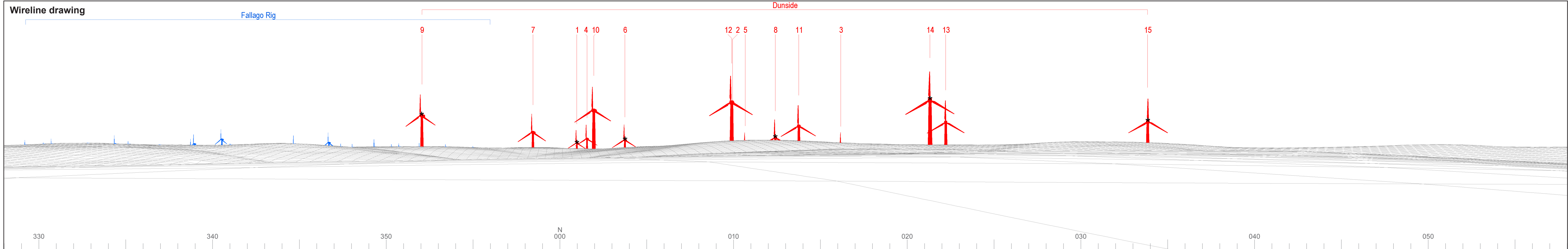
Horizontal field of view: 90° (cylindrical projection)  
 Principal distance: 522 mm  
 Paper size: 841 x 297 mm (half A1)  
 Correct printed image size: 820 x 260 mm

Wind Farm Developments key (by status):

- Proposed scheme
- Operational
- Under construction
- Consented
- Appeal/PLI Application
- Newlands Hill\*

This wireline drawing illustrates a candidate turbine with a hub height of 139m, rotor diameter of 162m and tip height of 220m. The position of the nacelle light is also illustrated with a black asterisk.  
 \* Newlands Hill wind farm final layout has been provided by its developer.  
 Other projects at EIA scoping stage are not considered in Chapter 4: Landscape and Visual Impact Assessment but are considered in Appendix 4.4: Cumulative Assessment for Scoping Stage Sites.

Dunside Wind Farm  
**Figure TA4.3.4**  
 Viewpoint 1: Twin Law Cairns, Southern Upland Way



© Crown copyright and database rights 2023 Ordnance Survey data. Licence number: 0100031673



OS reference: 360067E 653747N  
 AOD: 364 m  
 Direction of view: 13°  
 Nearest turbine: 2.86 km

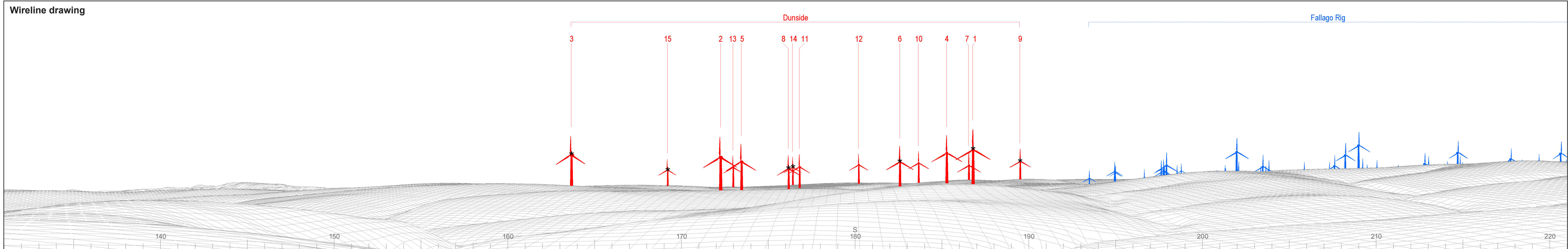
Horizontal field of view: 90° (cylindrical projection)  
 Principal distance: 522 mm  
 Paper size: 841 x 297 mm (half A1)  
 Correct printed image size: 820 x 260 mm

Wind Farm Developments key (by status):

Proposed scheme	Appeal/PLI
Operational	Application
Under construction	Newlands Hill*
Consented	

This wireline drawing illustrates a candidate turbine with a hub height of 139m, rotor diameter of 162m and tip height of 220m. The position of the nacelle light is also illustrated with a black asterisk.  
 \* Newlands Hill wind farm final layout has been provided by its developer.  
 Other projects at EIA scoping stage are not considered in Chapter 4: Landscape and Visual Impact Assessment but are considered in Appendix 4.4: Cumulative Assessment for Scoping Stage Sites.

Dunside Wind Farm  
**Figure TA4.3.5**  
 Viewpoint 2: Nun Rig, Southern Upland Way



© Crown copyright and database rights 2023 Ordnance Survey data. Licence number: 0100031673



OS reference: 360689E 664164N  
 AOD: 434 m  
 Direction of view: 176°  
 Nearest turbine: 4.01 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

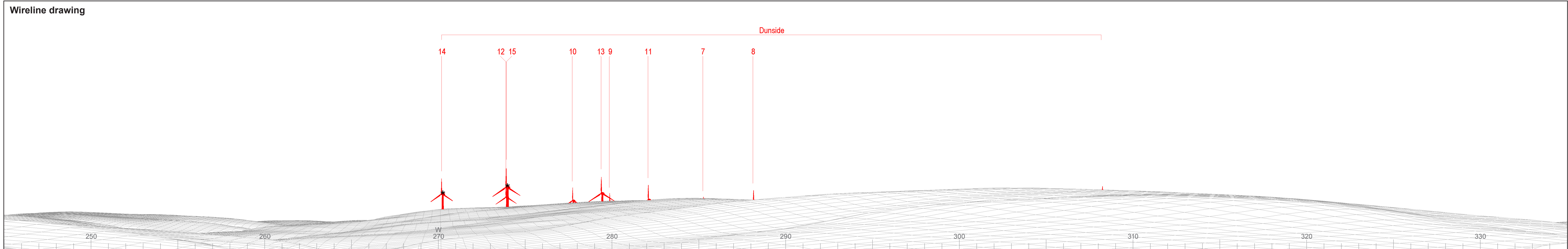
Wind Farm Developments key (by status):

- Proposed scheme
- Operational
- Under construction
- Consented
- Appeal/PLI Application
- Newlands Hill\*

This wireline drawing illustrates a candidate turbine with a hub height of 139m, rotor diameter of 162m and tip height of 220m. The position of the nacelle light is also illustrated with a black asterisk.  
 \* Newlands Hill wind farm final layout has been provided by its developer.  
 Other projects at EIA scoping stage are not considered in Chapter 4: Landscape and Visual Impact Assessment but are considered in Appendix 4.4: Cumulative Assessment for Scoping Stage Sites.

**Dunside Wind Farm**  
**Figure TA4.3.6**  
**Viewpoint 3: Minor Road near Wanside Rig junction**





This wireline drawing illustrates a candidate turbine with a hub height of 139m, rotor diameter of 162m and tip height of 220m. The position of the nacelle light is also illustrated with a black asterisk.



OS reference: 366438E 656399N  
 AOD: 280 m  
 Direction of view: 290°  
 Nearest turbine: 4.4 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

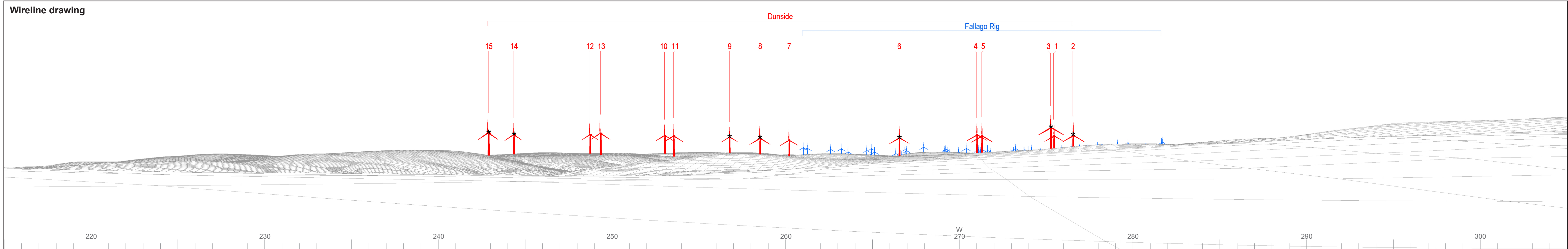
Wind Farm Developments key (by status):

- Proposed scheme
- Operational
- Under construction
- Consented
- Appeal/PLI Application
- Newlands Hill\*

This wireline drawing illustrates a candidate turbine with a hub height of 139m, rotor diameter of 162m and tip height of 220m. The position of the nacelle light is also illustrated with a black asterisk.  
 \* Newlands Hill wind farm final layout has been provided by its developer.  
 Other projects at EIA scoping stage are not considered in Chapter 4: Landscape and Visual Impact Assessment but are considered in Appendix 4.4: Cumulative Assessment for Scoping Stage Sites.

© Crown copyright and database rights 2023 Ordnance Survey data. Licence number: 0100031673





Wireline drawing

Dunside

Fallago Rig

15 14

12 13

10 11

9

8

7

6

4 5

3 1 2

220

230

240

250

260

W  
270

280

290

300



OS reference: 367446E 659497N  
 AOD: 338 m  
 Direction of view: 260°  
 Nearest turbine: 5.59 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

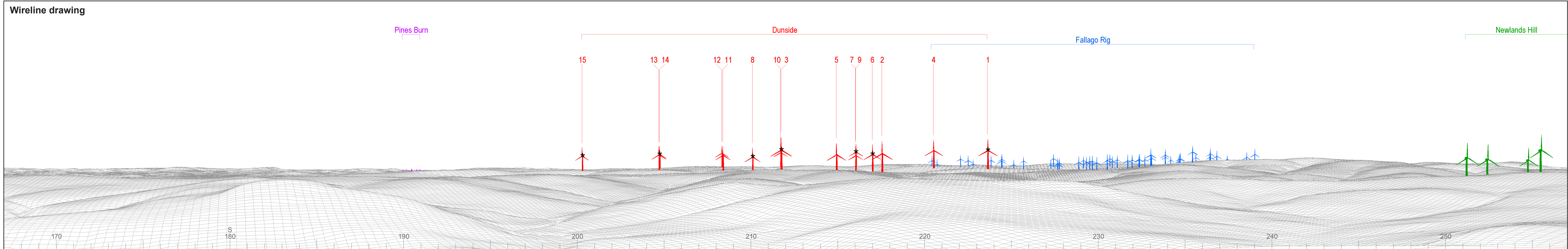
Wind Farm Developments key (by status):

- Proposed scheme
- Operational
- Under construction
- Consented
- Appeal/PLI Application
- Newlands Hill\*

This wireline drawing illustrates a candidate turbine with a hub height of 139m, rotor diameter of 162m and tip height of 220m. The position of the nacelle light is also illustrated with a black asterisk.  
 \* Newlands Hill wind farm final layout has been provided by its developer.  
 Other projects at EIA scoping stage are not considered in Chapter 4: Landscape and Visual Impact Assessment but are considered in Appendix 4.4: Cumulative Assessment for Scoping Stage Sites.

Dunside Wind Farm  
 Figure TA4.3.8  
 Viewpoint 5: Minor Road near Wrunk Law

© Crown copyright and database rights 2023 Ordnance Survey data. Licence number: 010031673



© Crown copyright and database rights 2023 Ordnance Survey data. Licence number: 0100031673



OS reference: 365317E 665542N  
 AOD: 472 m  
 Direction of view: 212°  
 Nearest turbine: 6.54 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

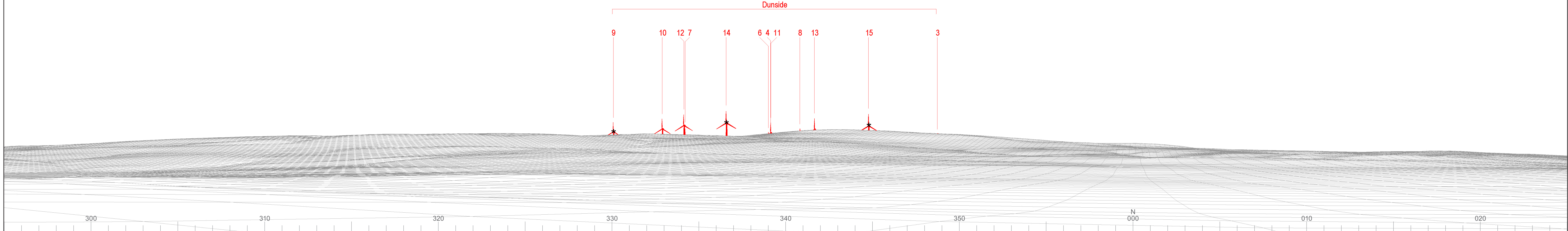
Wind Farm Developments key (by status):

- Proposed scheme
- Operational
- Under construction
- Consented
- Appeal/PLI Application
- Newlands Hill\*

This wireline drawing illustrates a candidate turbine with a hub height of 139m, rotor diameter of 162m and tip height of 220m. The position of the nacelle light is also illustrated with a black asterisk.  
 \* Newlands Hill wind farm final layout has been provided by its developer.  
 Other projects at EIA scoping stage are not considered in Chapter 4: Landscape and Visual Impact Assessment but are considered in Appendix 4.4: Cumulative Assessment for Scoping Stage Sites.

Dunside Wind Farm  
**Figure TA4.3.9**  
 Viewpoint 6: Spartleton Hill

Wireline drawing



© Crown copyright and database rights 2023 Ordnance Survey data. Licence number: 0100031673



OS reference: 363840E 650099N  
 AOD: 216 m  
 Direction of view: 340°  
 Nearest turbine: 6.83 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):

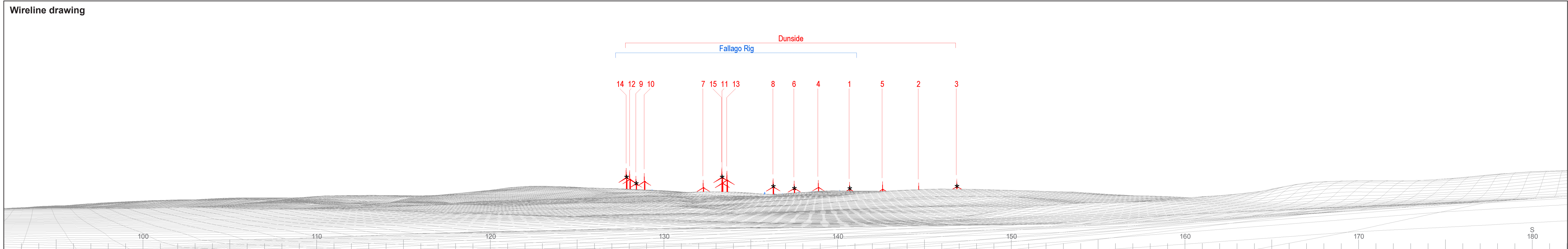
Proposed scheme	Appeal/PLI
Operational	Application
Under construction	Newlands Hill*
Consented	

This wireline drawing illustrates a candidate turbine with a hub height of 139m, rotor diameter of 162m and tip height of 220m. The position of the nacelle light is also illustrated with a black asterisk.  
 \* Newlands Hill wind farm final layout has been provided by its developer.  
 Other projects at EIA scoping stage are not considered in Chapter 4: Landscape and Visual Impact Assessment but are considered in Appendix 4.4: Cumulative Assessment for Scoping Stage Sites.

Dunside Wind Farm  
 Figure TA4.3.10  
 Viewpoint 7: B6456 Westruther



Wireline drawing



© Crown copyright and database rights 2023 Ordnance Survey data. Licence number: 010001673

OS reference: 368161E 651683N  
 AOD: 231 m  
 Direction of view: 313°  
 Nearest turbine: 7.9 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):

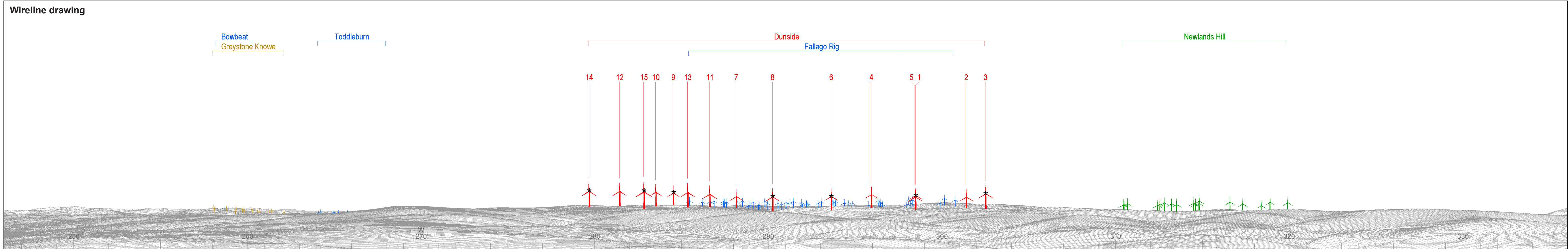
Proposed scheme  
 Operational  
 Under construction  
 Consented

Appeal/PLI  
 Application  
 Newlands Hill\*

This wireline drawing illustrates a candidate turbine with a hub height of 139m, rotor diameter of 162m and tip height of 220m. The position of the nacelle light is also illustrated with a black asterisk.  
 \* Newlands Hill wind farm final layout has been provided by its developer.  
 Other projects at EIA scoping stage are not considered in Chapter 4: Landscape and Visual Impact Assessment but are considered in Appendix 4.4: Cumulative Assessment for Scoping Stage Sites.

Dunside Wind Farm  
 Figure TA4.3.11  
 Viewpoint 8: B6456 near Bedshiel

Wireline drawing



© Crown copyright and database rights 2023 Ordnance Survey data. Licence number: 0100031673



OS reference: 369800E 654925N  
 AOD: 397 m  
 Direction of view: 291°  
 Nearest turbine: 7.95 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

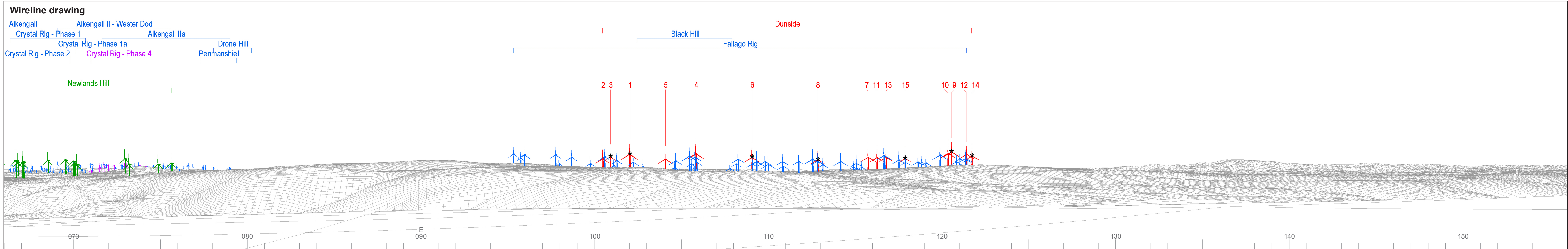
Camera: Nikon D750  
 Lens: 50mm Fixed Focal Length  
 Camera height: 1.5 m

Photography Date: 18/10/2022  
 Photography Time: 11:33

Wind Farm Developments key (by status):

Proposed scheme (red)  
 Operational (blue)  
 Under construction (cyan)  
 Consented (purple)  
 Appeal/PLI Application (orange)  
 Newlands Hill\* (green)

This wireline drawing illustrates a candidate turbine with a hub height of 139m, rotor diameter of 162m and tip height of 220m. The position of the nacelle light is also illustrated with a black asterisk.  
 \* Newlands Hill wind farm final layout has been provided by its developer.  
 Other projects at EIA scoping stage are not considered in Chapter 4: Landscape and Visual Impact Assessment but are considered in Appendix 4.4: Cumulative Assessment for Scoping Stage Sites.



© Crown copyright and database rights 2023 Ordnance Survey data. Licence number: 0100031673



OS reference: 352381E 661820N  
 AOD: 527 m  
 Direction of view: 111°  
 Nearest turbine: 7.97 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

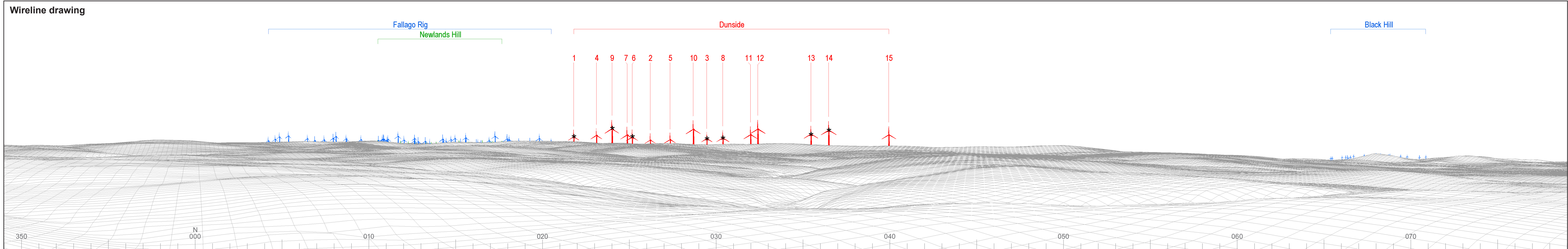
Photography Date: 08/03/2023  
 Photography Time: 15:48

Wind Farm Developments key (by status):

- Proposed scheme
- Operational
- Under construction
- Consented
- Appeal/PLI Application
- Newlands Hill\*

This wireline drawing illustrates a candidate turbine with a hub height of 139m, rotor diameter of 162m and tip height of 220m. The position of the nacelle light is also illustrated with a black asterisk.  
 \* Newlands Hill wind farm final layout has been provided by its developer.  
 Other projects at EIA scoping stage are not considered in Chapter 4: Landscape and Visual Impact Assessment but are considered in Appendix 4.4: Cumulative Assessment for Scoping Stage Sites.





© Crown copyright and database rights 2023 Ordnance Survey data. Licence number: 0100031673



OS reference: 355819E 649263N  
 AOD: 333 m  
 Direction of view: 34°  
 Nearest turbine: 8.89 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

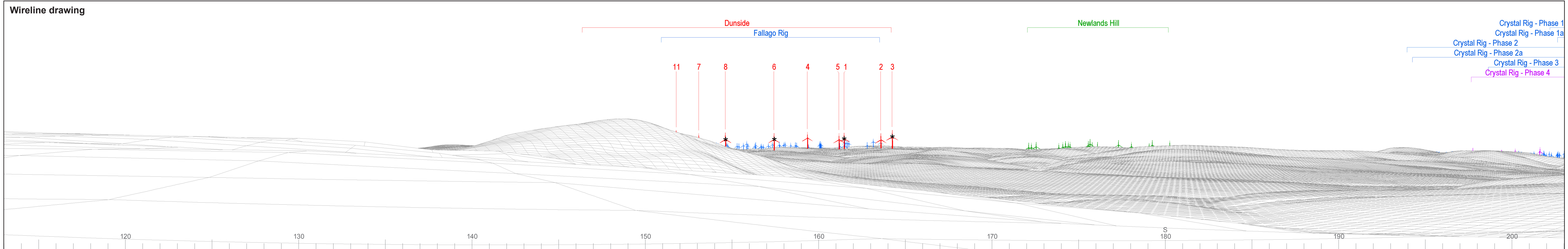
Photography Date: 14/10/2022  
 Photography Time: 13:15

Wind Farm Developments key (by status):

- Proposed scheme
- Operational
- Under construction
- Consented
- Appeal/PLI Application
- Newlands Hill\*

This wireline drawing illustrates a candidate turbine with a hub height of 139m, rotor diameter of 162m and tip height of 220m. The position of the nacelle light is also illustrated with a black asterisk.  
 \* Newlands Hill wind farm final layout has been provided by its developer.  
 Other projects at EIA scoping stage are not considered in Chapter 4: Landscape and Visual Impact Assessment but are considered in Appendix 4.4: Cumulative Assessment for Scoping Stage Sites.

Dunside Wind Farm  
**Figure TA4.3.14**  
 Viewpoint 11: Edgarhope Wood, Southern Upland Way



**Wireline drawing**

© Crown copyright and database rights 2023 Ordnance Survey data. Licence number: 0100031673



OS reference: 372371E 654339N  
 AOD: 290 m  
 Direction of view: 292°  
 Nearest turbine: 10.59 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

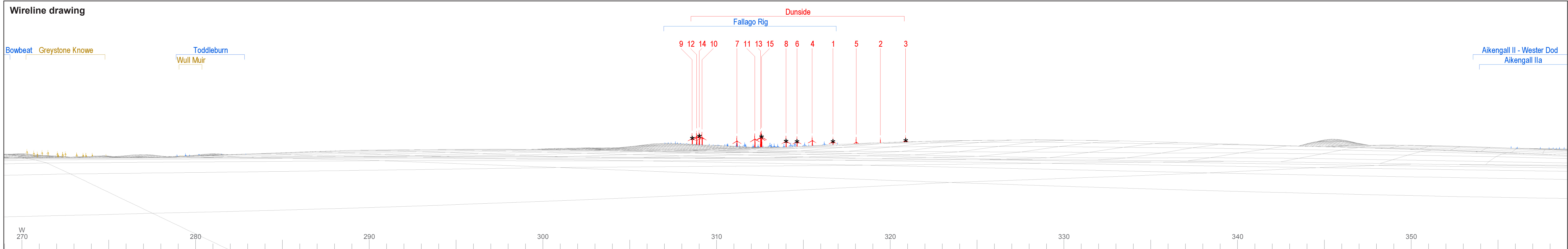
Photography Date: 18/10/2022  
 Photography Time: 12:56

Wind Farm Developments key (by status):

- Proposed scheme
- Operational
- Under construction
- Consented
- Appeal/PLI Application
- Newlands Hill\*

This wireline drawing illustrates a candidate turbine with a hub height of 139m, rotor diameter of 162m and tip height of 220m. The position of the nacelle light is also illustrated with a black asterisk.  
 \* Newlands Hill wind farm final layout has been provided by its developer.  
 Other projects at EIA scoping stage are not considered in Chapter 4: Landscape and Visual Impact Assessment but are considered in Appendix 4.4: Cumulative Assessment for Scoping Stage Sites.

**Dunside Wind Farm**  
**Figure TA4.3.15**  
**Viewpoint 12: Minor Road near Hen Law**



© Crown copyright and database rights 2023 Ordnance Survey data. Licence number: 0100031673



OS reference: 371545E 647647N  
 AOD: 229 m  
 Direction of view: 314°  
 Nearest turbine: 13.12 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: 18/10/2022  
 Photography Time: 13:39

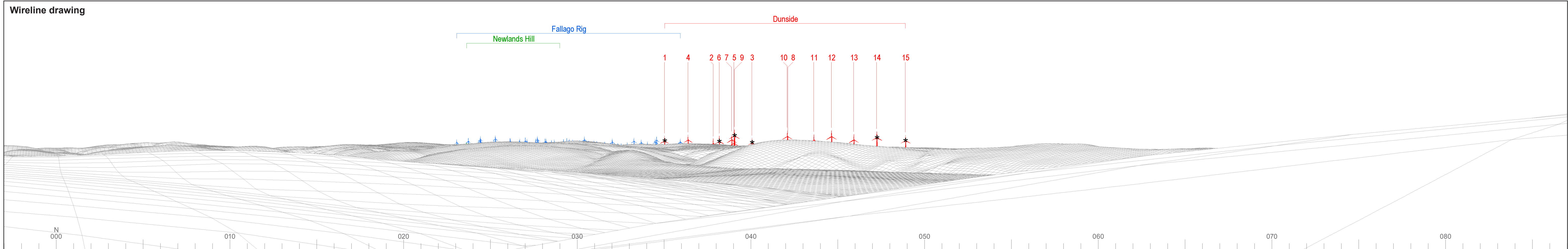
Wind Farm Developments key (by status):

- Proposed scheme
- Operational
- Under construction
- Consented
- Appeal/PLI Application
- Newlands Hill\*

This wireline drawing illustrates a candidate turbine with a hub height of 139m, rotor diameter of 162m and tip height of 220m. The position of the nacelle light is also illustrated with a black asterisk.  
 \* Newlands Hill wind farm final layout has been provided by its developer.  
 Other projects at EIA scoping stage are not considered in Chapter 4: Landscape and Visual Impact Assessment but are considered in Appendix 4.4: Cumulative Assessment for Scoping Stage Sites.

Dunside Wind Farm  
 Figure TA4.3.16  
 Viewpoint 13: A6051 near Greenlaw





© Crown copyright and database rights 2023 Ordnance Survey data. Licence number: 010031673



OS reference: 350921E 647097N  
 AOD: 269 m  
 Direction of view: 42°  
 Nearest turbine: 13.57 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

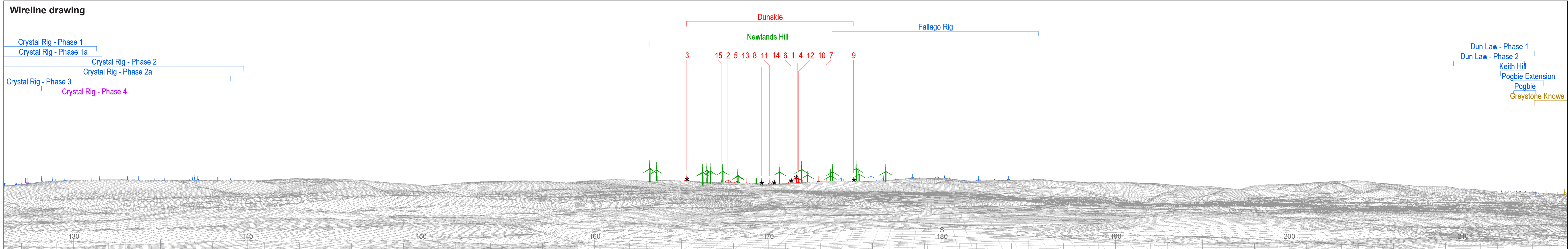
Photography Date: 18/10/2022  
 Photography Time: 14:51

Wind Farm Developments key (by status):

- Proposed scheme
- Operational
- Under construction
- Consented
- Appeal/PLI Application
- Newlands Hill\*

This wireline drawing illustrates a candidate turbine with a hub height of 139m, rotor diameter of 162m and tip height of 220m. The position of the nacelle light is also illustrated with a black asterisk.  
 \* Newlands Hill wind farm final layout has been provided by its developer.  
 Other projects at EIA scoping stage are not considered in Chapter 4: Landscape and Visual Impact Assessment but are considered in Appendix 4.4: Cumulative Assessment for Scoping Stage Sites.

Dunside Wind Farm  
 Figure TA4.3.17  
 Viewpoint 14: B6362 above Lauder



OS reference: 358165E 674664N  
 AOD: 227 m  
 Direction of view: 171°  
 Nearest turbine: 14.65 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: 16/07/2022  
 Photography Time: 10:04

Wind Farm Developments key (by status):

Proposed scheme  
 Operational  
 Under construction  
 Consented

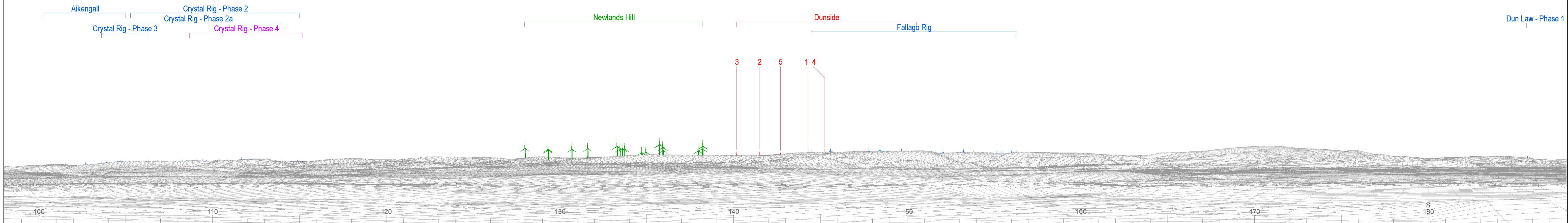
Appeal/PLI Application  
 Newlands Hill\*

This wireline drawing illustrates a candidate turbine with a hub height of 139m, rotor diameter of 162m and tip height of 220m. The position of the nacelle light is also illustrated with a black asterisk.  
 \* Newlands Hill wind farm final layout has been provided by its developer.  
 Other projects at EIA scoping stage are not considered in Chapter 4: Landscape and Visual Impact Assessment but are considered in Appendix 4.4: Cumulative Assessment for Scoping Stage Sites.

Dunside Wind Farm  
**Figure TA4.3.18**  
 Viewpoint 15: Traprain Law



**Wireline drawing**



© Crown copyright and database rights 2023 Ordnance Survey data. Licence number: 0100031673



OS reference: 350451E 673707N  
 AOD: 60 m  
 Direction of view: 143°  
 Nearest turbine: 16.68 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):

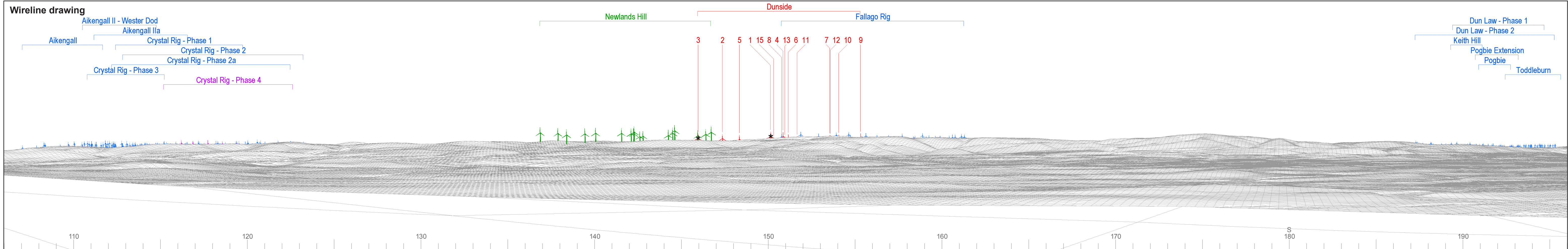
Proposed scheme  
 Operational  
 Under construction  
 Consented

Appeal/PLI Application  
 Newlands Hill\*

This wireline drawing illustrates a candidate turbine with a hub height of 139m, rotor diameter of 162m and tip height of 220m. The position of the nacelle light is also illustrated with a black asterisk.  
 \* Newlands Hill wind farm final layout has been provided by its developer.  
 Other projects at EIA scoping stage are not considered in Chapter 4: Landscape and Visual Impact Assessment but are considered in Appendix 4.4: Cumulative Assessment for Scoping Stage Sites.

Dunside Wind Farm  
**Figure TA4.3.19**  
 Viewpoint 16: Park Lane, Haddington





© Crown copyright and database rights 2023 Ordnance Survey data. Licence number: 0100031673



OS reference: 351267E 675955N  
AOD: 177 m  
Direction of view: 151°  
Nearest turbine: 18.14 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: 23/02/2023  
Photography Time: 13:45

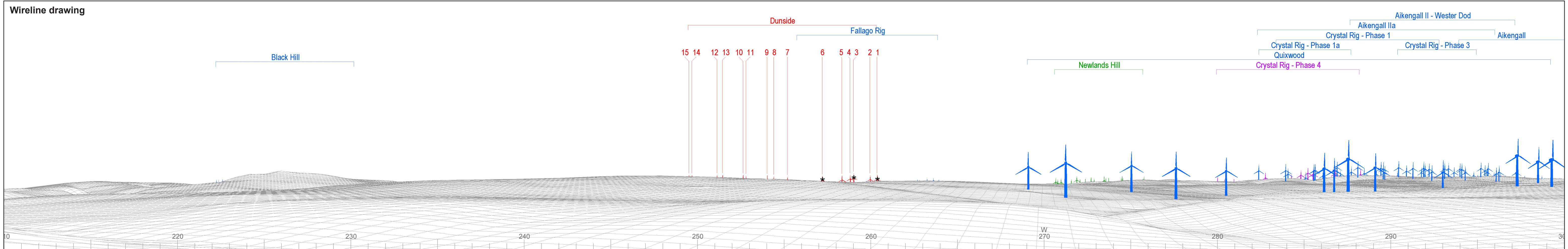
Wind Farm Developments key (by status):

Proposed scheme  
Operational  
Under construction  
Consented

Appeal/PLI Application  
Newlands Hill\*

This wireline drawing illustrates a candidate turbine with a hub height of 139m, rotor diameter of 162m and tip height of 220m. The position of the nacelle light is also illustrated with a black asterisk.  
\* Newlands Hill wind farm final layout has been provided by its developer.  
Other projects at EIA scoping stage are not considered in Chapter 4: Landscape and Visual Impact Assessment but are considered in Appendix 4.4: Cumulative Assessment for Scoping Stage Sites.

Dunside Wind Farm  
Figure TA4.3.20  
Viewpoint 17: Barney Hill, Garleton Hills



**Wireline drawing**

© Crown copyright and database rights 2023 Ordnance Survey data. Licence number: 010031673



OS reference: 380541E 663605N  
 AOD: 176 m  
 Direction of view: 255°  
 Nearest turbine: 19.01 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):

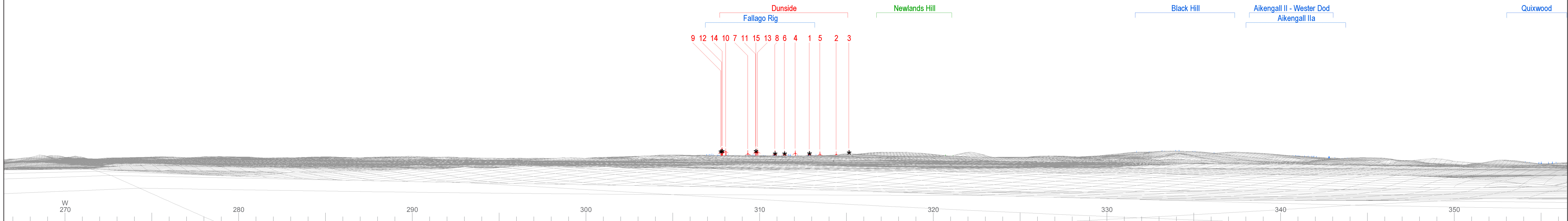
- Proposed scheme
- Operational
- Under construction
- Consented
- Appeal/PLI Application
- Newlands Hill\*

This wireline drawing illustrates a candidate turbine with a hub height of 139m, rotor diameter of 162m and tip height of 220m. The position of the nacelle light is also illustrated with a black asterisk.  
 \* Newlands Hill wind farm final layout has been provided by its developer.  
 Other projects at EIA scoping stage are not considered in Chapter 4: Landscape and Visual Impact Assessment but are considered in Appendix 4.4: Cumulative Assessment for Scoping Stage Sites.

Dunside Wind Farm  
**Figure TA4.3.21**  
**Viewpoint 18: A6112 near Fawcett Wood**



Wireline drawing



© Crown copyright and database rights 2023 Ordnance Survey data. Licence number: 0100031673



OS reference: 380140E 641622N  
 AOD: 59 m  
 Direction of view: 311.5°  
 Nearest turbine: 23.55 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

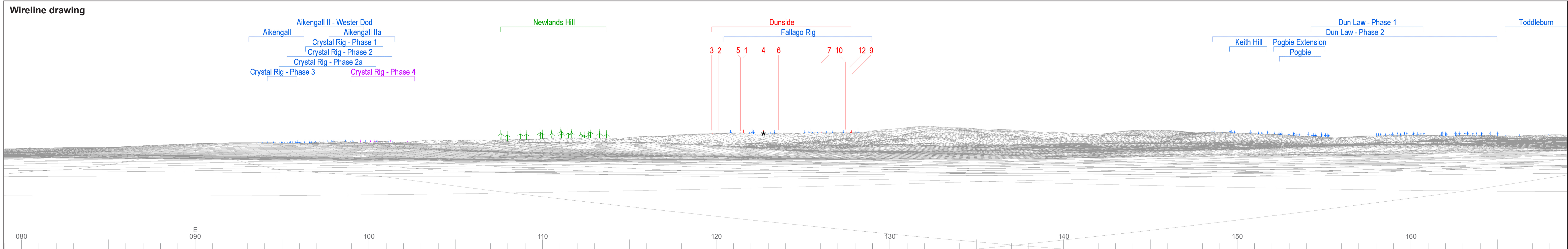
Wind Farm Developments key (by status):

- Proposed scheme
- Operational
- Under construction
- Consented
- Appeal/PLI Application
- Newlands Hill\*

This wireline drawing illustrates a candidate turbine with a hub height of 139m, rotor diameter of 162m and tip height of 220m. The position of the nacelle light is also illustrated with a black asterisk.  
 \* Newlands Hill wind farm final layout has been provided by its developer.  
 Other projects at EIA scoping stage are not considered in Chapter 4: Landscape and Visual Impact Assessment but are considered in Appendix 4.4: Cumulative Assessment for Scoping Stage Sites.

Dunside Wind Farm  
 Figure TA4.3.22  
 Viewpoint 19: A697 near Coldstream





© Crown copyright and database rights 2023 Ordnance Survey data. Licence number: 0100031673



OS reference: 341264E 671912N  
 AOD: 95 m  
 Direction of view: 124°  
 Nearest turbine: 22.27 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

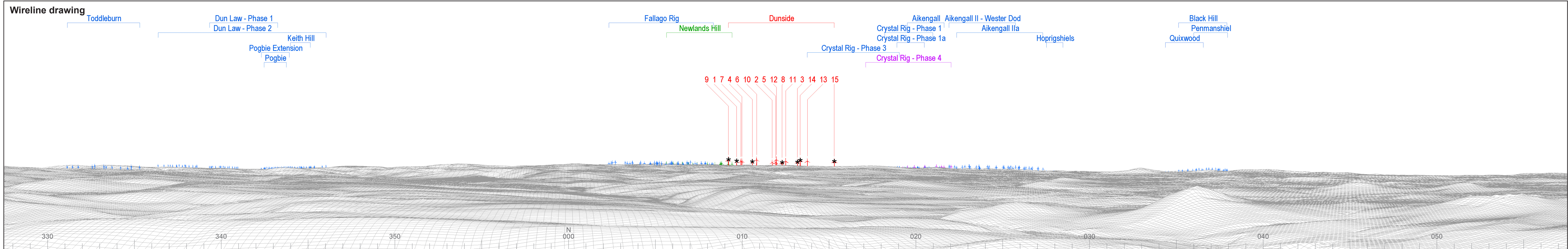
Camera: Nikon D750  
 Lens: 50mm Fixed Focal Length  
 Camera height: 1.5 m

Photography Date: 23/02/2023  
 Photography Time: 12:33

Wind Farm Developments key (by status):

- Proposed scheme
- Operational
- Under construction
- Consented
- Appeal/PLI Application
- Newlands Hill\*

This wireline drawing illustrates a candidate turbine with a hub height of 139m, rotor diameter of 162m and tip height of 220m. The position of the nacelle light is also illustrated with a black asterisk.  
 \* Newlands Hill wind farm final layout has been provided by its developer.  
 Other projects at EIA scoping stage are not considered in Chapter 4: Landscape and Visual Impact Assessment but are considered in Appendix 4.4: Cumulative Assessment for Scoping Stage Sites.



© Crown copyright and database rights 2023 Ordnance Survey data. Licence number: 0100031673



OS reference: 355510E 632840N  
 AOD: 404 m  
 Direction of view: 12.5°  
 Nearest turbine: 24.22 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: 08/03/2023  
 Photography Time: 11:15

Wind Farm Developments key (by status):

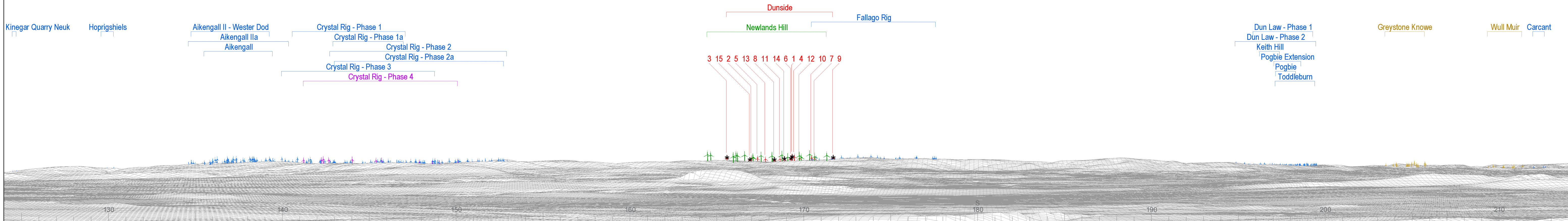
- Proposed scheme
- Operational
- Under construction
- Consented
- Appeal/PLI Application
- Newlands Hill\*

This wireline drawing illustrates a candidate turbine with a hub height of 139m, rotor diameter of 162m and tip height of 220m. The position of the nacelle light is also illustrated with a black asterisk.  
 \* Newlands Hill wind farm final layout has been provided by its developer.  
 Other projects at EIA scoping stage are not considered in Chapter 4: Landscape and Visual Impact Assessment but are considered in Appendix 4.4: Cumulative Assessment for Scoping Stage Sites.

Dunside Wind Farm  
**Figure TA4.3.24**  
 Viewpoint 21: Eildon North Hill



**Wireline drawing**



© Crown copyright and database rights 2023 Ordnance Survey data. Licence number: 0100031673



OS reference: 355641E 684221N  
 AOD: 187 m  
 Direction of view: 169°  
 Nearest turbine: 24.49 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: 15/03/2023  
 Photography Time: 09:53

Wind Farm Developments key (by status):

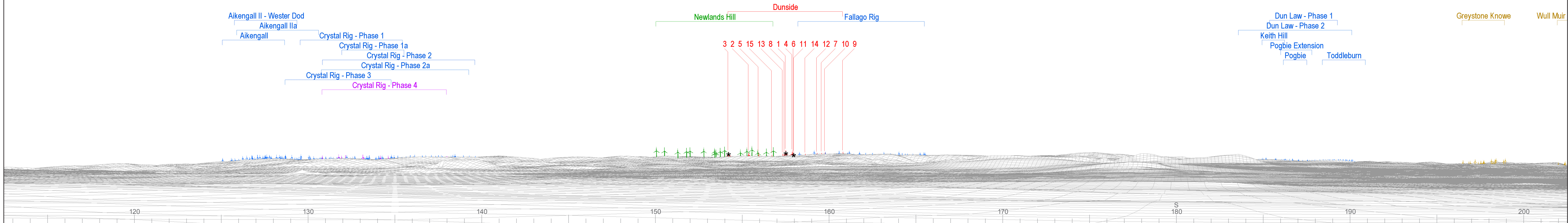
- Proposed scheme
- Operational
- Under construction
- Consented
- Appeal/PLI Application
- Newlands Hill\*

This wireline drawing illustrates a candidate turbine with a hub height of 139m, rotor diameter of 162m and tip height of 220m. The position of the nacelle light is also illustrated with a black asterisk.  
 \* Newlands Hill wind farm final layout has been provided by its developer.  
 Other projects at EIA scoping stage are not considered in Chapter 4: Landscape and Visual Impact Assessment but are considered in Appendix 4.4: Cumulative Assessment for Scoping Stage Sites.

**Dunside Wind Farm**  
**Figure TA4.3.25**  
**Viewpoint 22: Berwick Law**



Wireline drawing



© Crown copyright and database rights 2023 Ordnance Survey data. Licence number: 0100031673



OS reference: 350517E 683483N  
 AOD: 41 m  
 Direction of view: 157.5°  
 Nearest turbine: 25.25 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

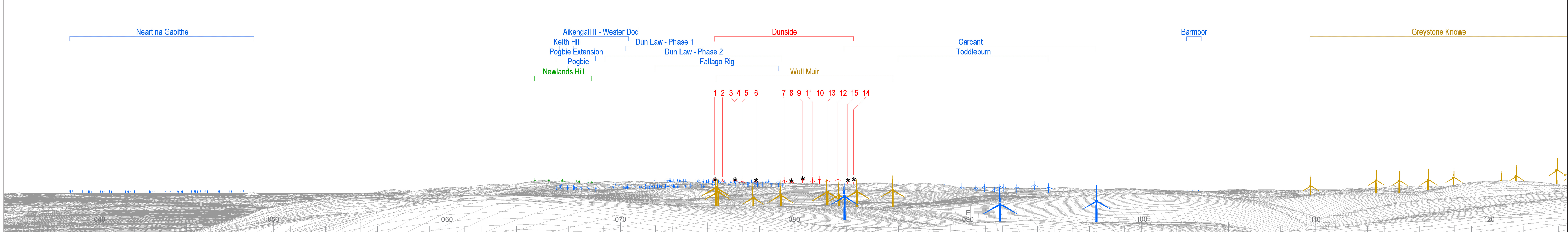
Wind Farm Developments key (by status):

Proposed scheme	Appeal/PLI
Operational	Application
Under construction	Newlands Hill*
Consented	

This wireline drawing illustrates a candidate turbine with a hub height of 139m, rotor diameter of 162m and tip height of 220m. The position of the nacelle light is also illustrated with a black asterisk.  
 \* Newlands Hill wind farm final layout has been provided by its developer.  
 Other projects at EIA scoping stage are not considered in Chapter 4: Landscape and Visual Impact Assessment but are considered in Appendix 4.4: Cumulative Assessment for Scoping Stage Sites.

Dunside Wind Farm  
 Figure TA4.3.26  
 Viewpoint 23: A198, Dirleton

Wireline drawing



© Crown copyright and database rights 2023 Ordnance Survey data. Licence number: 0100031673



OS reference: 333625E 653260N  
 AOD: 460 m  
 Direction of view: 79.5°  
 Nearest turbine: 26.26 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: 08/03/2023  
 Photography Time: 13:45

Wind Farm Developments key (by status):

- Proposed scheme
- Operational
- Under construction
- Consented
- Appeal/PLI Application
- Newlands Hill\*

This wireline drawing illustrates a candidate turbine with a hub height of 139m, rotor diameter of 162m and tip height of 220m. The position of the nacelle light is also illustrated with a black asterisk.  
 \* Newlands Hill wind farm final layout has been provided by its developer.  
 Other projects at EIA scoping stage are not considered in Chapter 4: Landscape and Visual Impact Assessment but are considered in Appendix 4.4: Cumulative Assessment for Scoping Stage Sites.

Dunside Wind Farm  
 Figure TA4.3.27  
 Viewpoint 24: Torfichen Hill