

April 2023

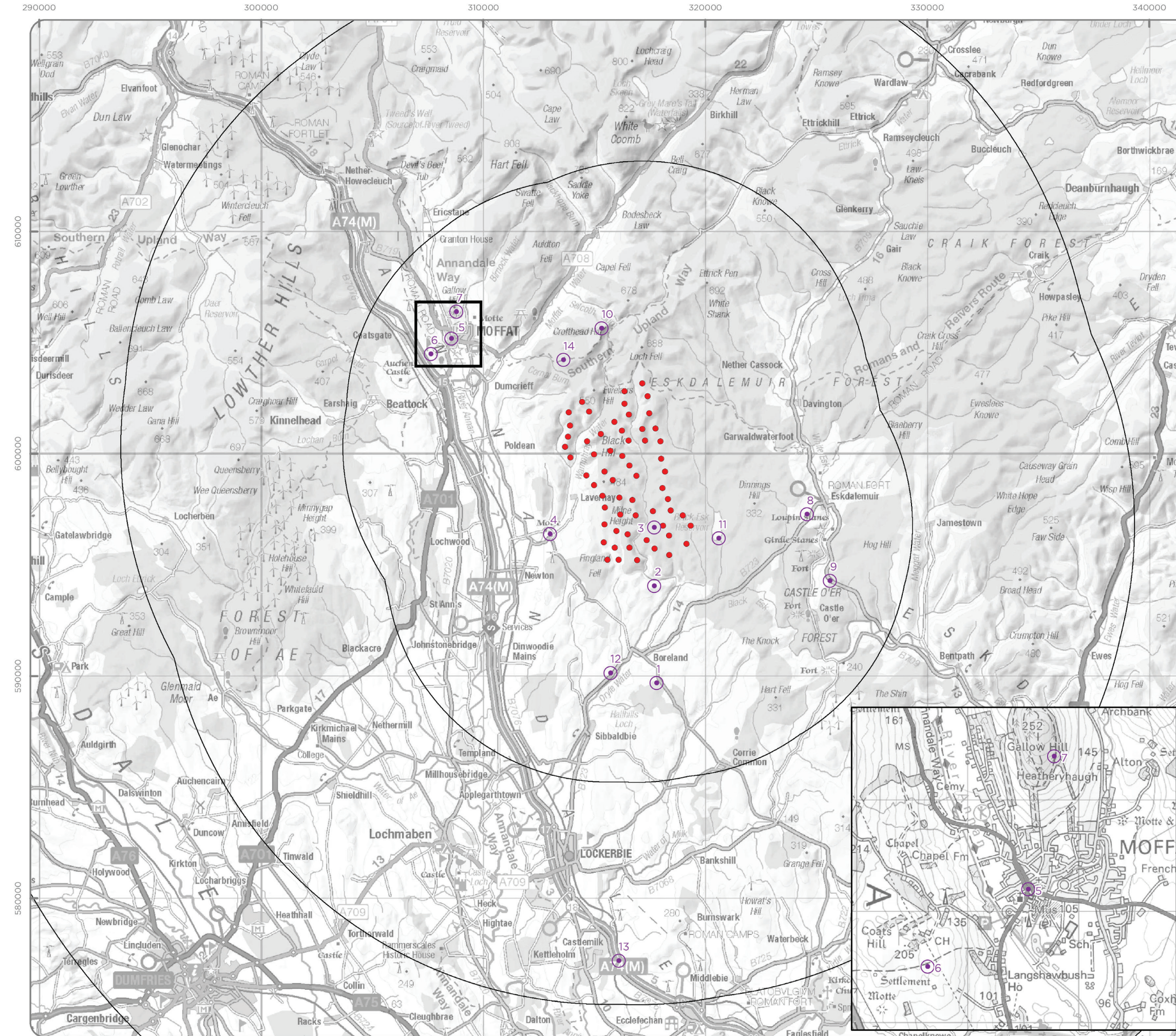
Additional Information

Supplementary Viewpoints (DGC)

Scoop Hill Community Wind Farm

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Legend

- Proposed Turbine Location
- 10km Distance Radii
- ⦿ Viewpoint Location

- 1 - Dryfe Water valley: Corsehill overlooking Boreland and the Dryfe Water Valley
- 2 - Dryfe Water valley: Approaching up the Dryfe valley from Boreland (Point 1)
- 3 - Dryfe Water valley: Core path 312 approach to the head of the Dryfe Water valley (Point 2)
- 4 - Wamphray Water valley: Minor road junction, turn point
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- 6 - Moffat: Elevated view from Moffat environs: Moffat Golf Course / core path 300
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- 8 - Eskdalemuir: B723 leaving Eskdalemuir 1 km W ascending near Black Craigs
- 9 - Eskdalemuir: B709, Shaw Rig, descent towards Eskdalemuir, by disused quarry
- 10 - Summit of Croft Head
- 11 - Black Esk Reservoir Dam
- 12 - Berryscaur Approach
- 13 - A74M near Cowdens (south of Lockerbie)
- 14 - Gateshaw Rig Approach



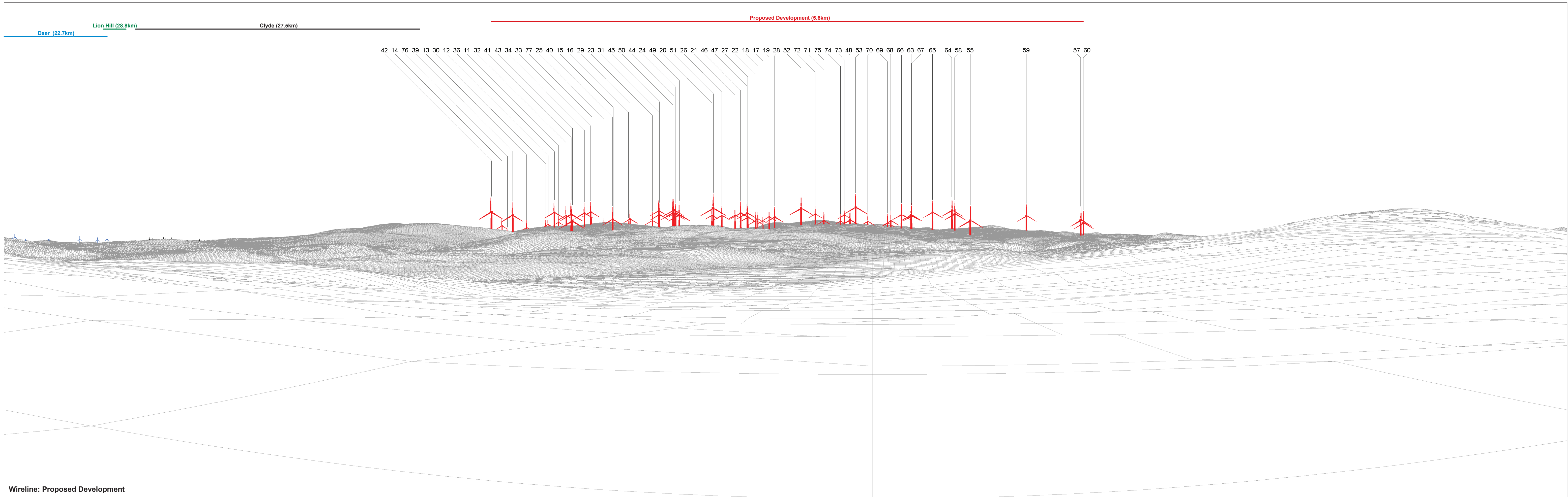
SCOOP HILL COMMUNITY WIND FARM - ADDITIONAL INFORMATION

AI Figure A DGC Supplementary Viewpoint Locations

| | | |
|---|------------------|------------------|
| Ref No: 160971 | Created By: LA | Rev No: 2 |
| Scale: 1:175,000 | Drawing Size: A3 | Date: 10/05/2023 |
| Coordinate System: BNG OS GB 1936 Datum | | |



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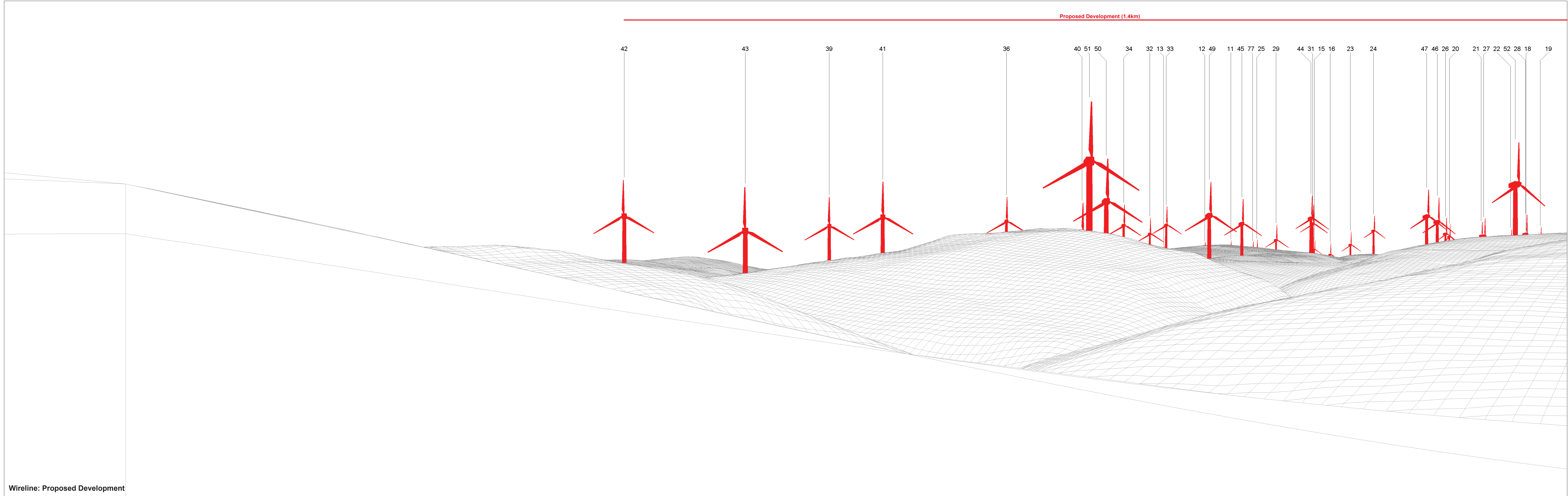
Wireline: Proposed Development

OS reference: 317800 E 589700 N
 Eye level: 217.5 mAOD
 Direction of view: 355°
 Nearest turbine: 5.58 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

AI Supplementary Viewpoints: DGC Figure: 1a
 DGC Viewpoint 1: Dryfe Water valley: Corsehill, overlooking Boreland and the Dryfe Water Valley
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Proposed Development (1.4km)



Wireline: Proposed Development

OS reference: 317700 E 594060 N
Eye level: 282.5 mAOD
Direction of view: 308°
Nearest turbine: 1.39 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

AI Supplementary Viewpoints: DGC Figure: 2a
DGC Viewpoint 2: Dryfe Water valley: Approaching up the Dryfe valley from Boreland (Point 1)
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Proposed Development (1.4km)

Teviot (24.2km)

Faw Side (14.4km)

72 71

73 48 53

68

66 67

63 65

64

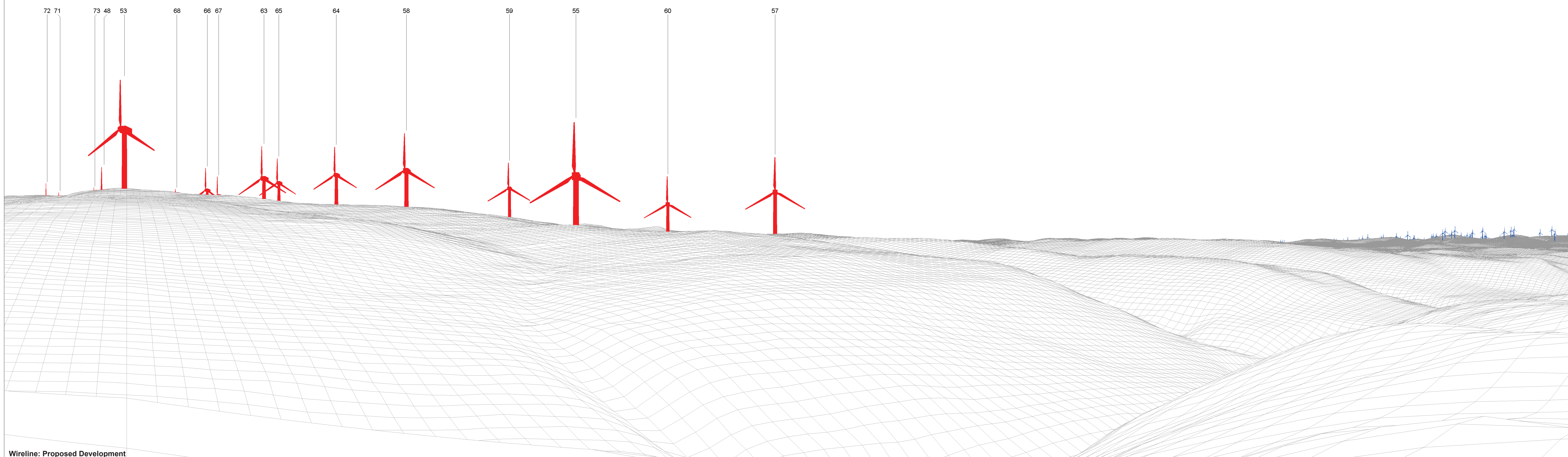
58

59

55

60

57



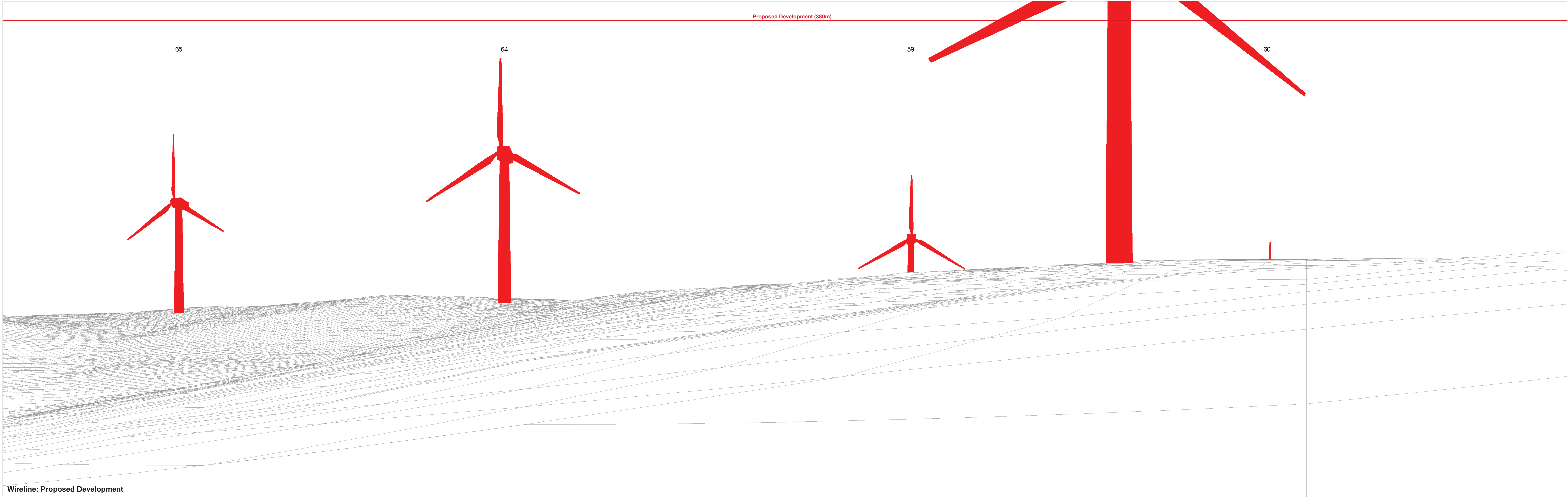
Wireline: Proposed Development

OS reference: 317700 E 594060 N
 Eye level: 282.5 mAOD
 Direction of view: 38°
 Nearest turbine: 1.39 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

AI Supplementary Viewpoints: DGC Figure: 2b
 DGC Viewpoint 2: Dryfe Water valley: Approaching up the Dryfe valley from Boreland (Point 1)
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Proposed Development (380m)



Wireline: Proposed Development

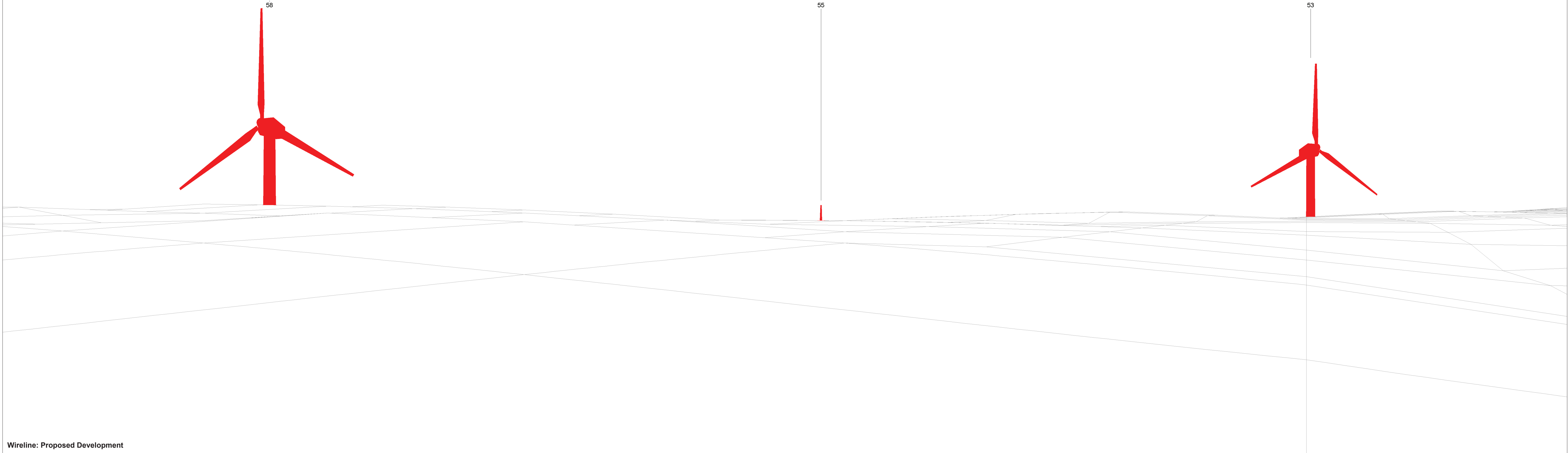
OS reference: 317700 E 596700 N
Eye level: 325.0 mAOD
Direction of view: 60°
Nearest turbine: 0.38 km

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

AI Supplementary Viewpoints: DGC Figure: 3a
DGC Viewpoint 3: Dryfe Water valley: Core path 312, approach to the head of the Dryfe Water valley (Point 2)
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Proposed Development (380m)



Wireline: Proposed Development

OS reference: 317700 E 596700 N
Eye level: 325.0 mAOD
Direction of view: 150°
Nearest turbine: 0.38 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

AI Supplementary Viewpoints: DGC Figure: 3b
DGC Viewpoint 3: Dryfe Water valley: Core path 312, approach to the head of the Dryfe Water valley (Point 2)
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Proposed Development (380m)

51

52

50

42

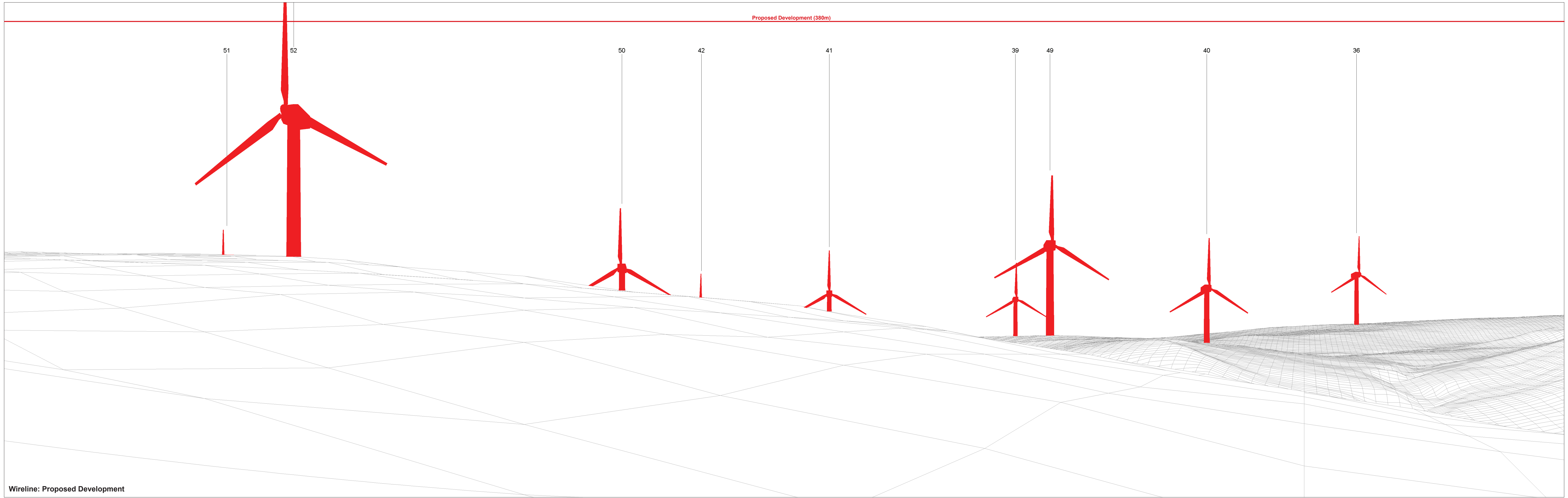
41

39

49

40

36



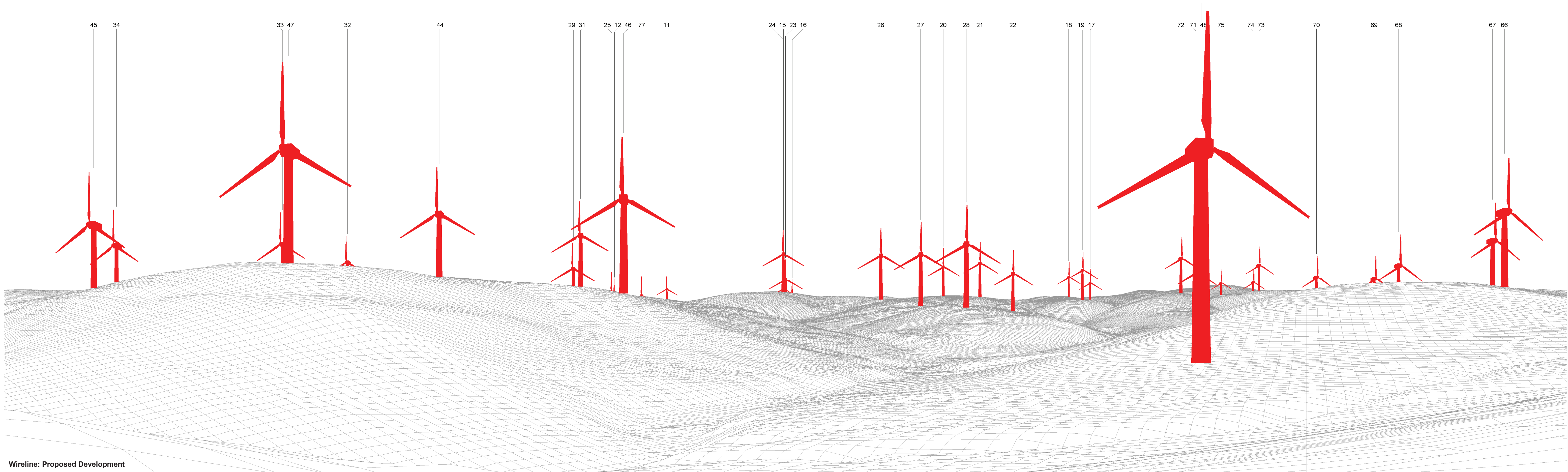
Wireline: Proposed Development

OS reference: 317700 E 596700 N
Eye level: 325.0 mAOD
Direction of view: 240°
Nearest turbine: 0.38 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

AI Supplementary Viewpoints: DGC Figure: 3c
DGC Viewpoint 3: Dryfe Water valley: Core path 312, approach to the head of the Dryfe Water valley (Point 2)
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Wireline: Proposed Development

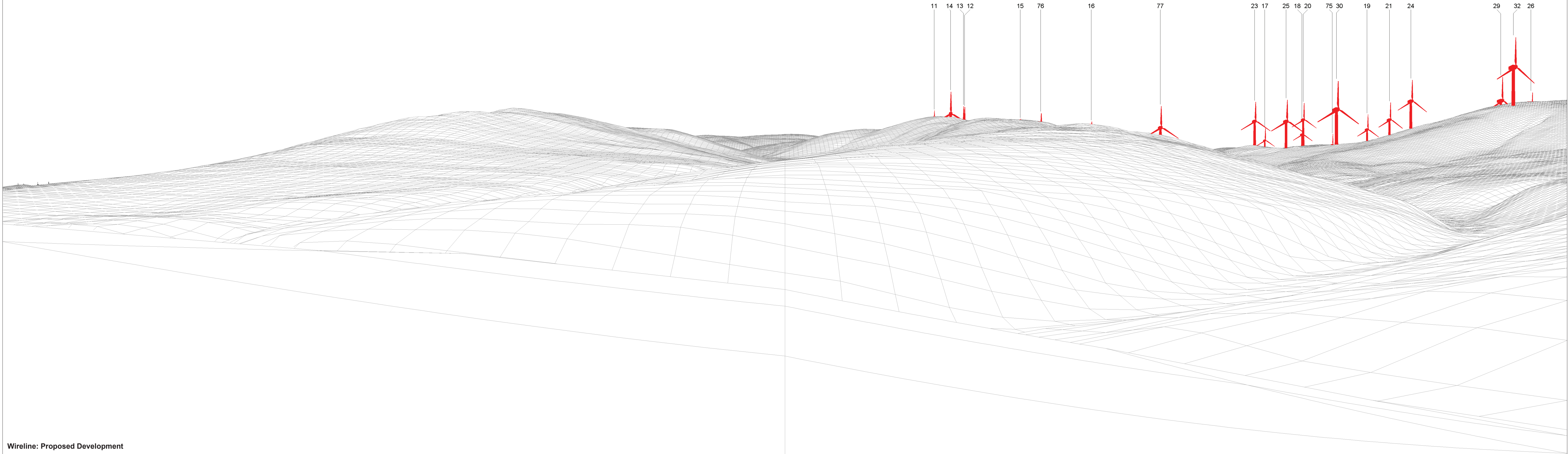
OS reference: 317700 E 596700 N
Eye level: 325.0 mAOD
Direction of view: 330°
Nearest turbine: 0.38 km

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

AI Supplementary Viewpoints: DGC Figure: 3d
DGC Viewpoint 3: Dryfe Water valley: Core path 312, approach to the head of the Dryfe Water valley (Point 2)
Scoop Hill Community Wind Farm - Additional Information

Clyde (19.3km)

Proposed Development (2.4km)



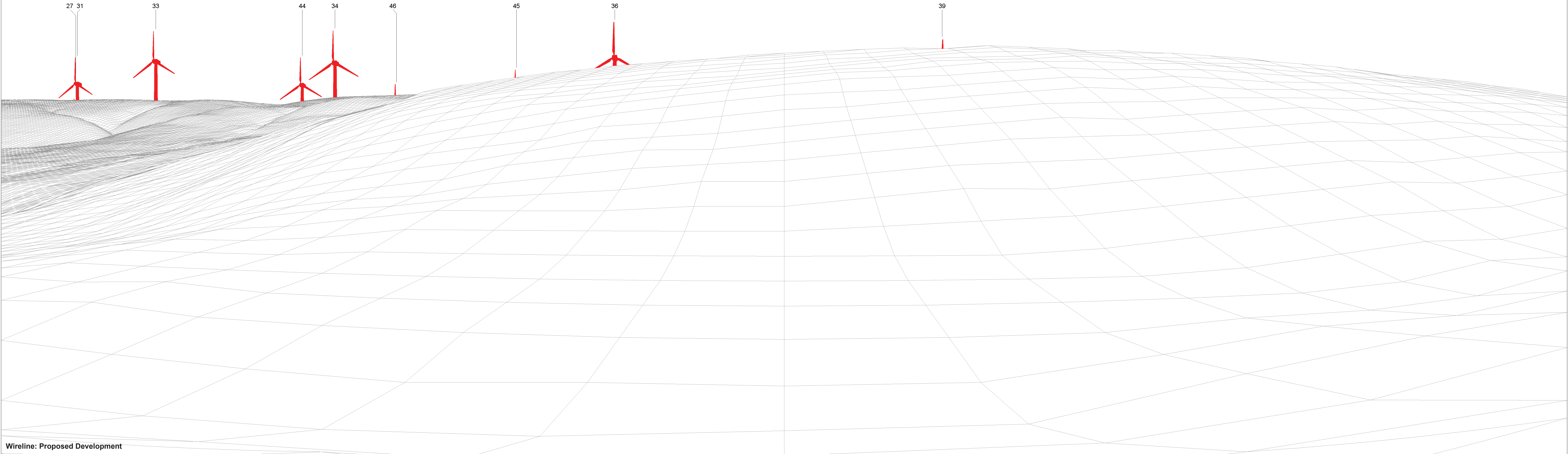
Wireline: Proposed Development

OS reference: 313000 E 596400 N
Eye level: 136.5 mAOD
Direction of view: 0°
Nearest turbine: 2.44 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

AI Supplementary Viewpoints: DGC Figure: 4a
DGC Viewpoint 4: Wamphray Water valley: Minor road junction, turn point
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Proposed Development (2.4km)



Wireline: Proposed Development

OS reference: 313000 E 596400 N
Eye level: 136.5 mAOD
Direction of view: 90°
Nearest turbine: 2.44 km

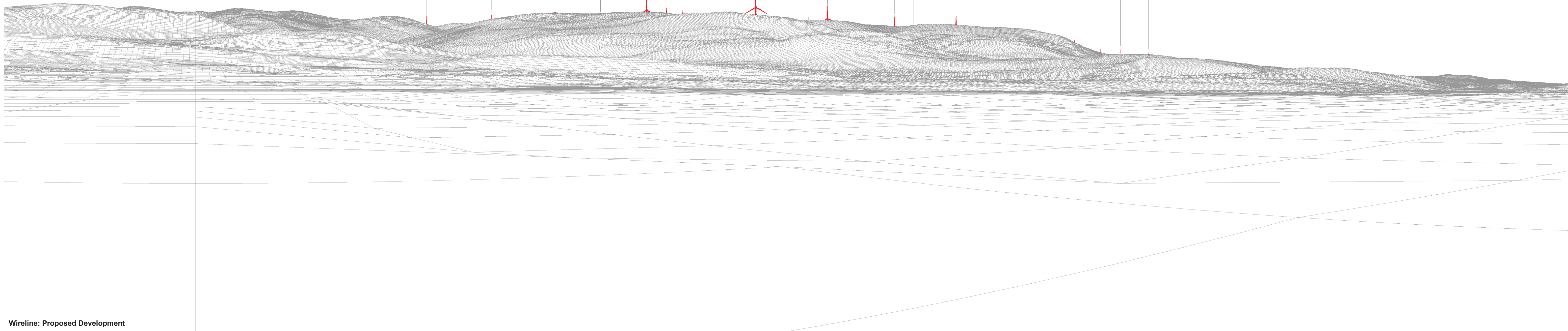
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

AI Supplementary Viewpoints: DGC Figure: 4b
DGC Viewpoint 4: Wamphray Water valley: Minor road junction, turn point
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Proposed Development (6.2km)

75 17 18 19 15 20 16 11 23 24 12 13 31 14 36 41 39 42



Wireline: Proposed Development

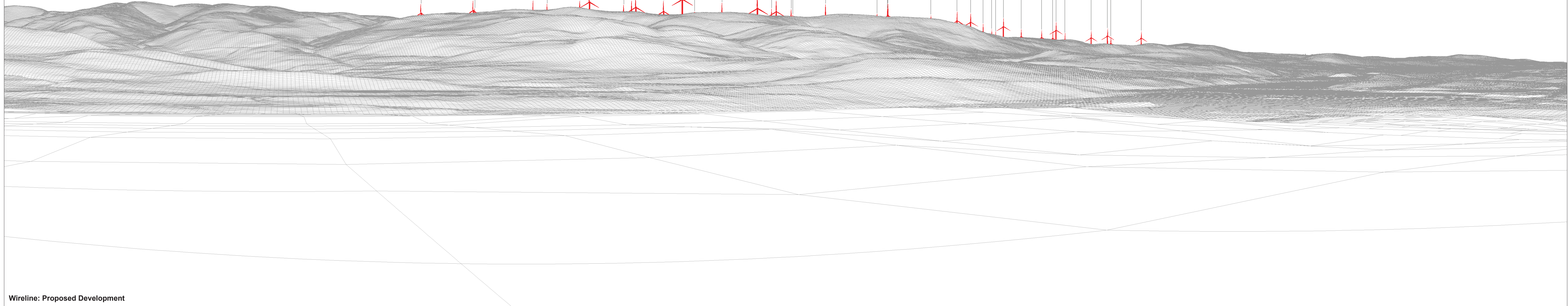
OS reference: 308545 E 605200 N
Eye level: 105.5 mAOD
Direction of view: 124°
Nearest turbine: 6.24 km

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

Proposed Development (6.7km)

Minsca (27.1km)

75 17 74 18 73 19 15 72 16 20 21 11 22 23 12 26 24 77 27 13 29 31 14 44 32 33 45 52 53 34 49 40 50 36 51 41 39 43 42



Wireline: Proposed Development

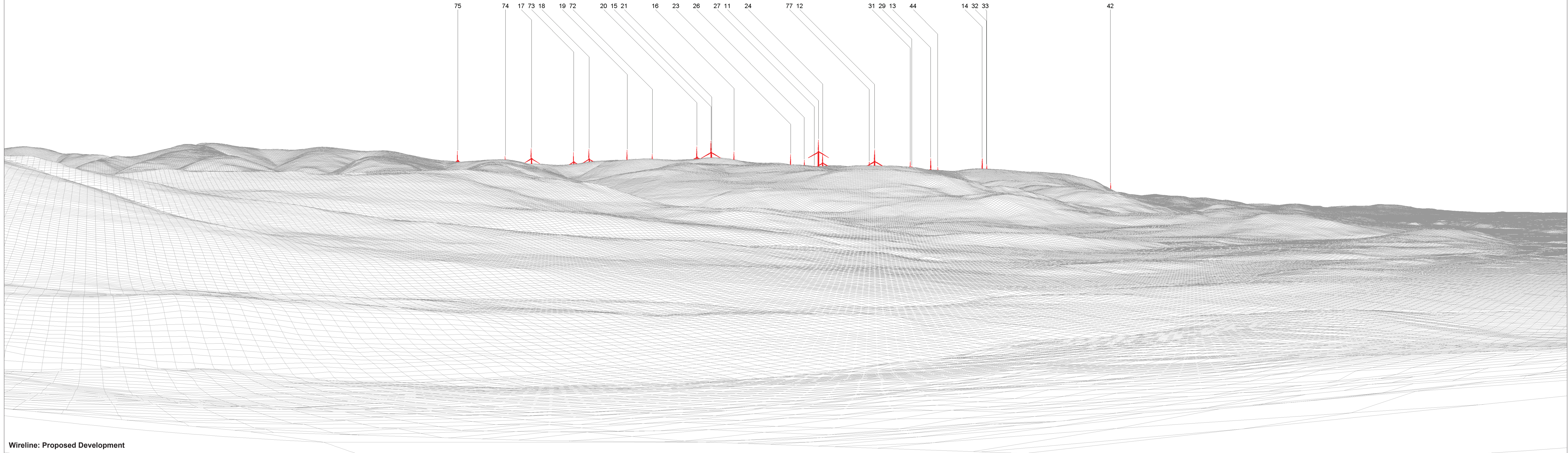
OS reference: 307639 E 604502 N
 Eye level: 185.3 mAOD
 Direction of view: 119°
 Nearest turbine: 6.72 km

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

AI Supplementary Viewpoints: DGC Figure: 6a
 DGC Viewpoint 6: Moffat: Elevated view from Moffat environs: Moffat Golf Course / core path 300
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Proposed Development (6.8km)



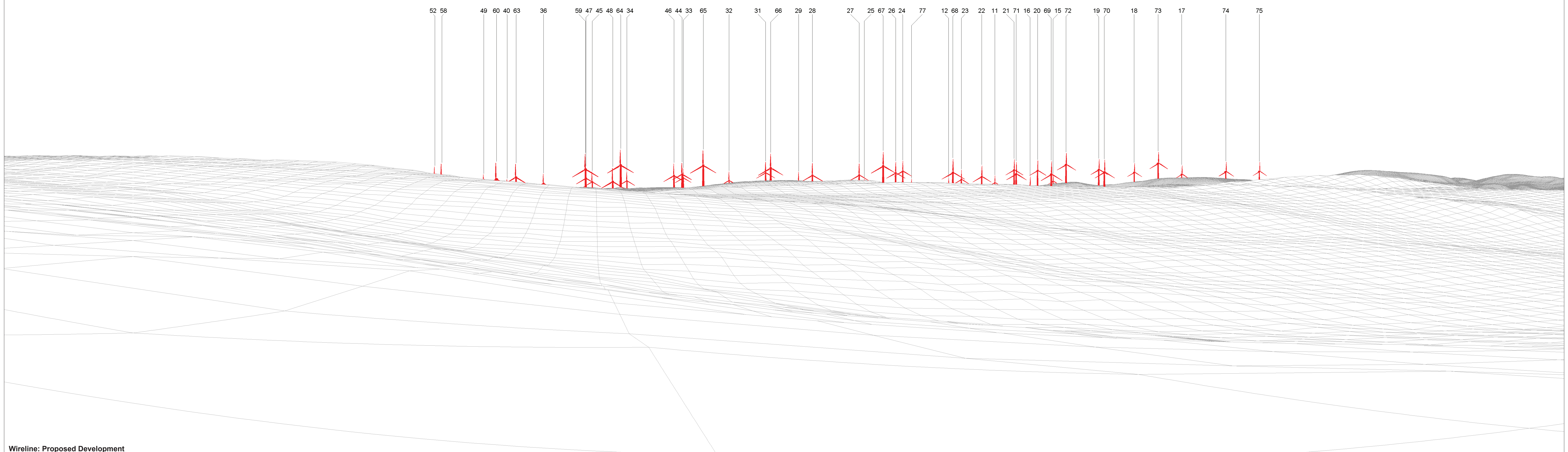
Wireline: Proposed Development

OS reference: 308779 E 606395 N
Eye level: 217.1 mAOD
Direction of view: 130°
Nearest turbine: 6.78 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

AI Supplementary Viewpoints: DGC Figure: 7a
DGC Viewpoint 7: Moffat: Elevated view from Moffat environs: Gallowhills core path 293
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Proposed Development (5.3km)



Wireline: Proposed Development

OS reference: 324568 E 597279 N
Eye level: 253.0 mAOD
Direction of view: 281°
Nearest turbine: 5.28 km

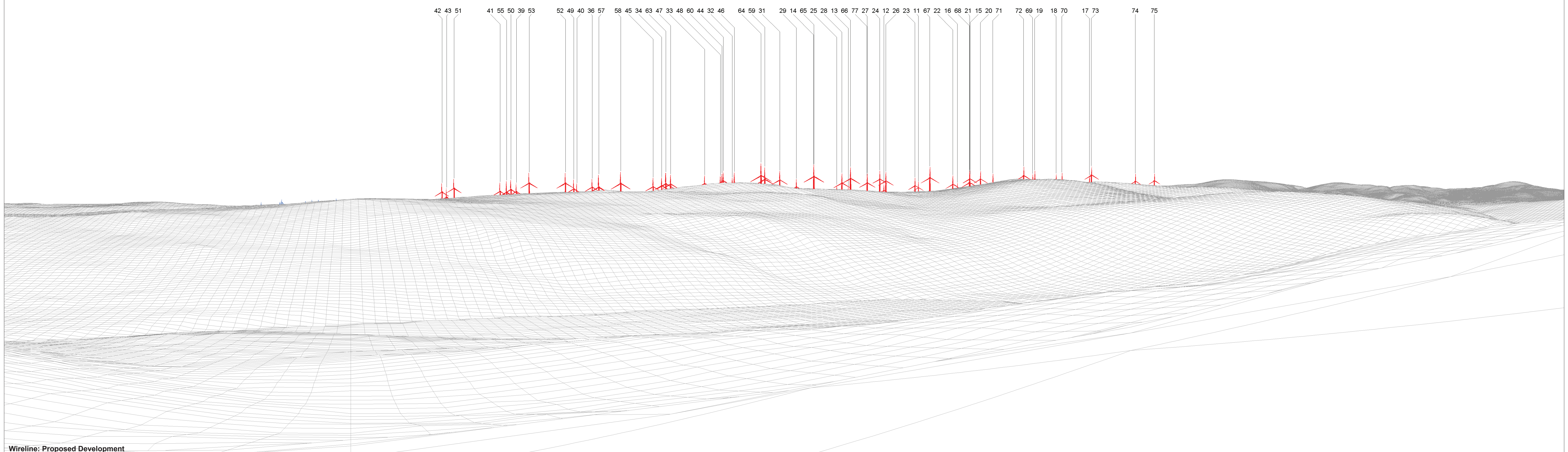
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

AI Supplementary Viewpoints: DGC Figure: 8a
DGC Viewpoint 8: Eskdalemuir: B723 leaving Eskdalemuir 1 km W ascending near Black Craigs
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[Harestanes South \(22.6km\)](#)

Proposed Development (6.7km)

42 43 51 41 55 50 39 53 52 49 40 36 57 58 45 34 63 47 33 48 60 44 32 46 64 59 31 29 14 65 25 28 13 66 77 27 24 12 26 23 11 67 22 16 68 21 15 20 71 72 69 19 18 70 17 73 74 75

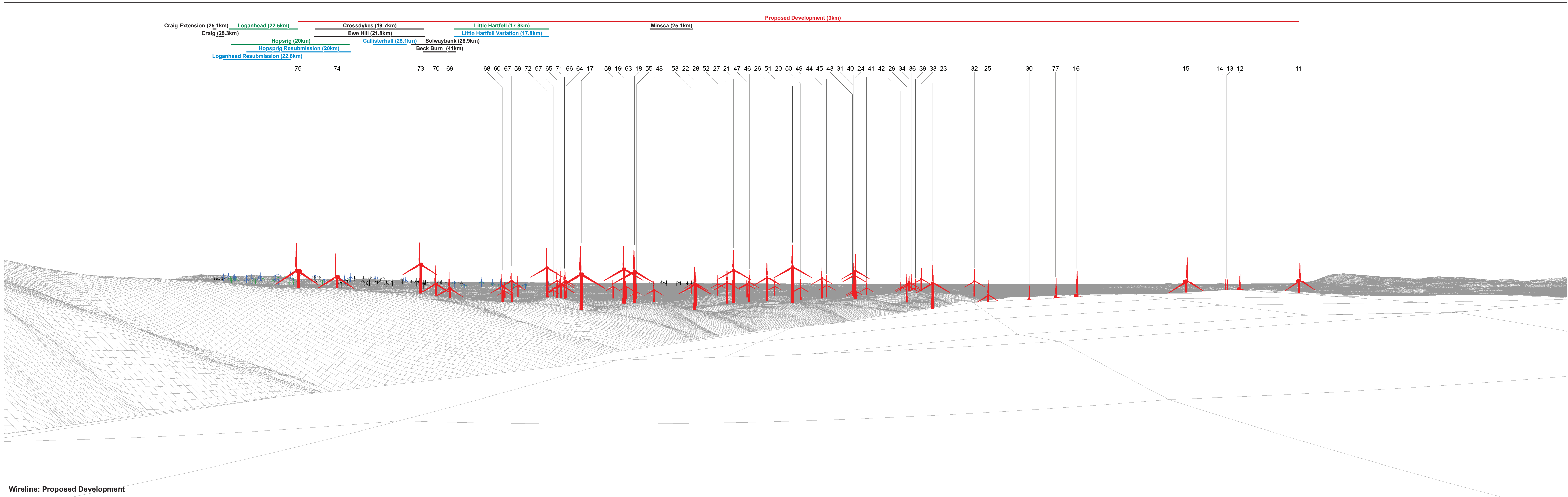


Wireline: Proposed Development

OS reference: 325600 E 594300 N
Eye level: 256.5 mAOD
Direction of view: 295°
Nearest turbine: 6.68 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

AI Supplementary Viewpoints: DGC Figure: 9a
DGC Viewpoint 9: Eskdalemuir: B709, Shaw Rig, descent towards Eskdalemuir, by disused quarry
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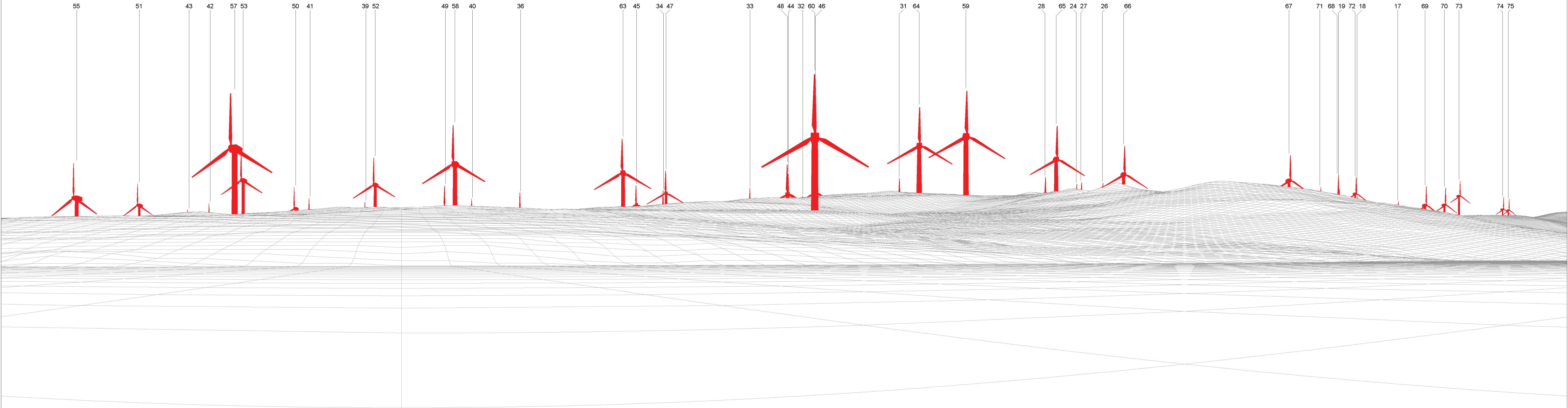


Wireline: Proposed Development

OS reference: 315323 E 605662 N
 Eye level: 636.6 mAOD
 Direction of view: 172°
 Nearest turbine: 3.03 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

Proposed Development (1.4km)



Wireline: Proposed Development

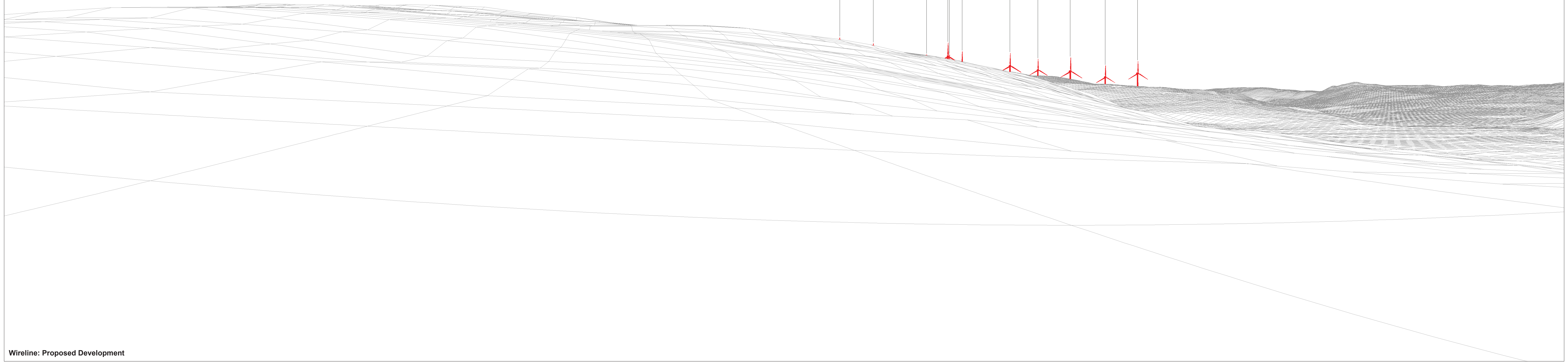
OS reference: 320600 E 596200 N
Eye level: 248.5 mAOD
Direction of view: 292°
Nearest turbine: 1.40 km

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

AI Supplementary Viewpoints: DGC Figure: 11a
DGC Viewpoint 11: Black Esk Reservoir Dam
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Proposed Development (5.1km)

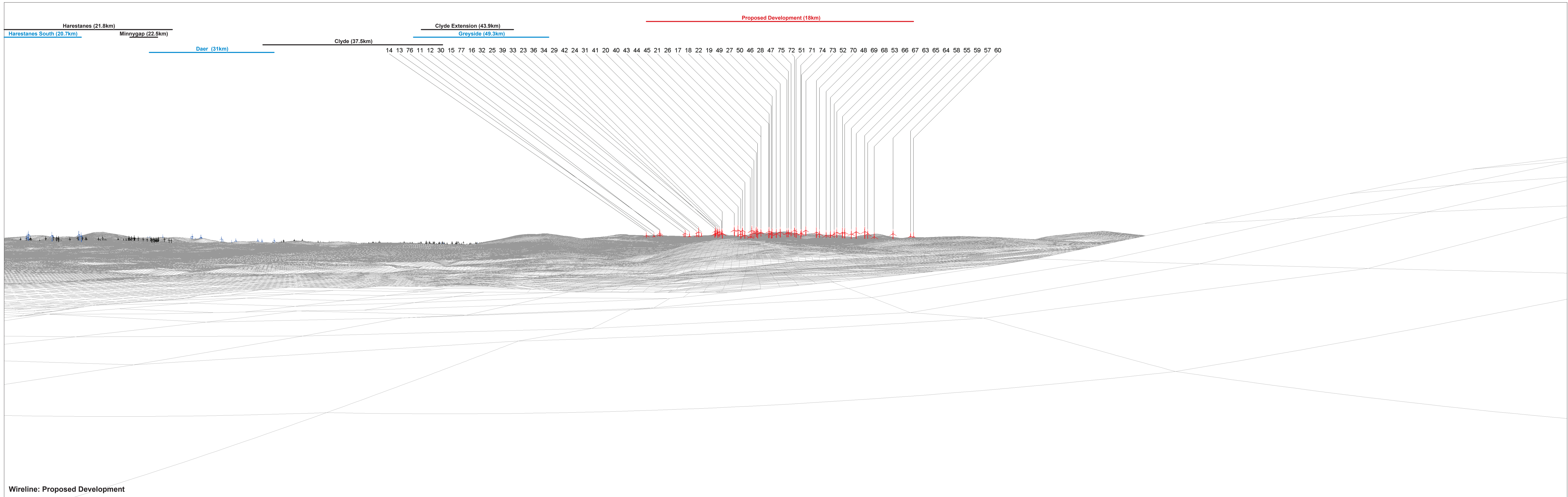
51 52 65 53 63 64 58 59 55 60 57



Wireline: Proposed Development

OS reference: 315725 E 590150 N
Eye level: 133.8 mAOD
Direction of view: 10°
Nearest turbine: 5.08 km

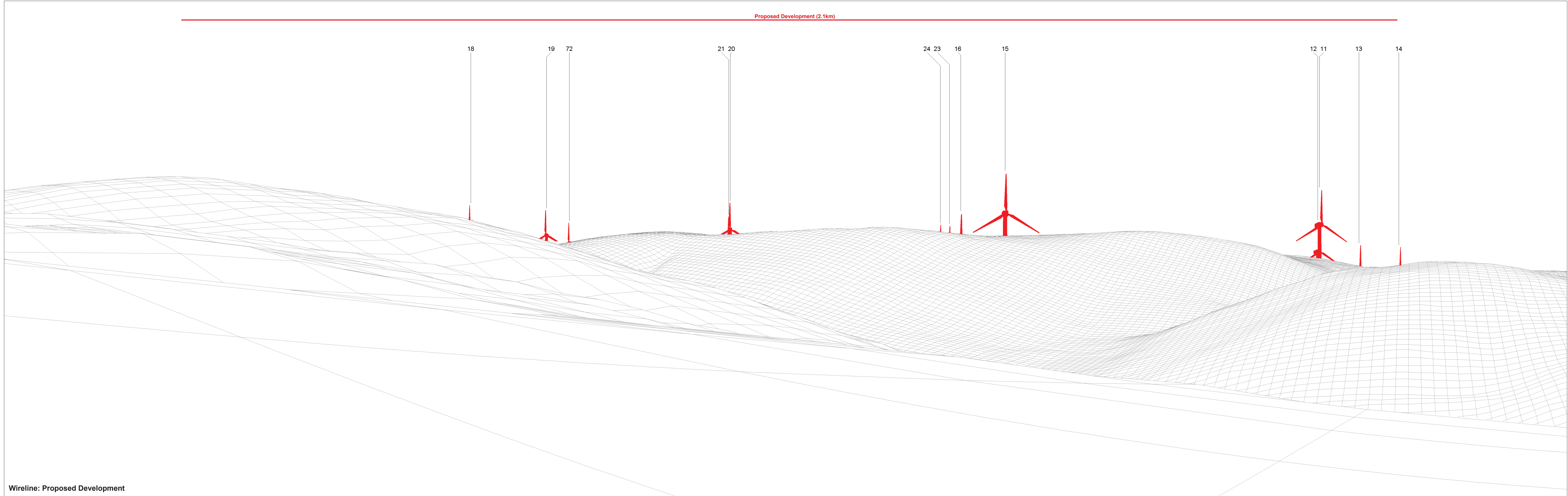
Horizontal field of view: 90° (cylindrical projection)
Principal distance: 522 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm



Wireline: Proposed Development

| | | | |
|--------------------|-------------------|-----------------------------|------------------------------|
| OS reference: | 316095 E 577199 N | Horizontal field of view: | 90° (cylindrical projection) |
| Eye level: | 118.5 mAOD | Principal distance: | 522 mm |
| Direction of view: | 2° | Paper size: | 841 x 297 mm (half A1) |
| Nearest turbine: | 18.02 km | Correct printed image size: | 820 x 260 mm |

Proposed Development (2.1km)



Wireline: Proposed Development

OS reference: 313608 E 604235 N
Eye level: 447.2 mAOD
Direction of view: 144°
Nearest turbine: 2.07 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

AI Supplementary Viewpoints: DGC Figure: 14a
DGC Viewpoint 14: Gathshaw Rig Approach
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