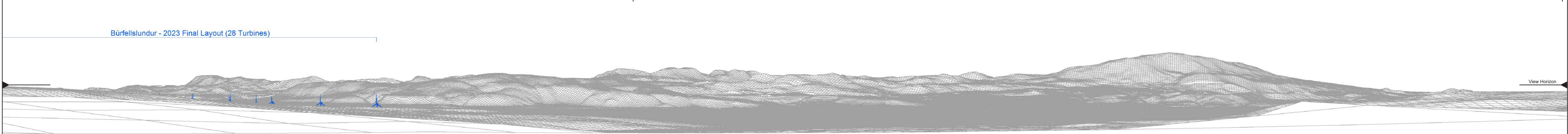
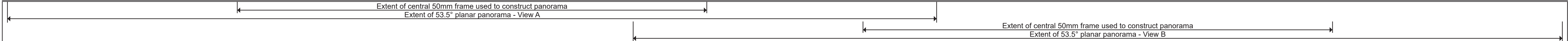


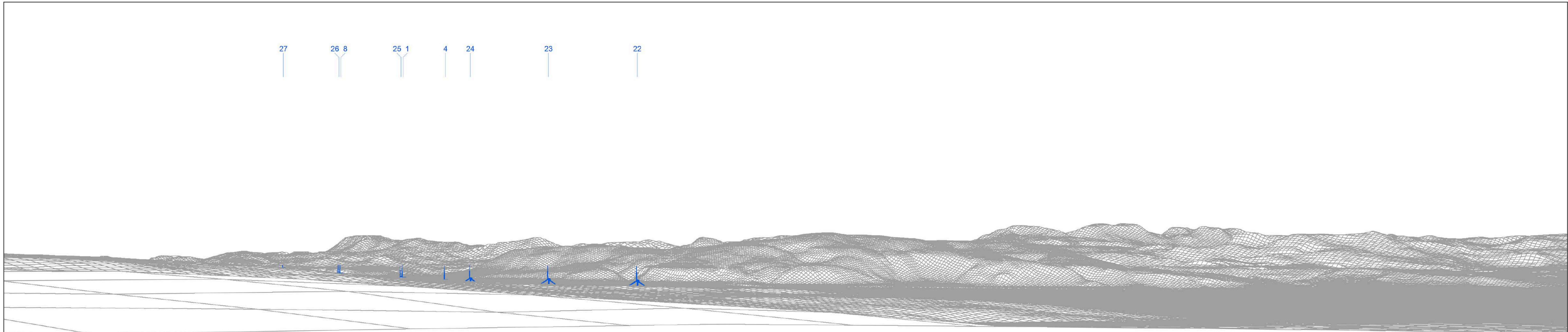
## VIÐAUKI A

Ásýndar- og grindarmyndir fyrir mat áhrifum á ásýnd og landslag, unnið af Land Use Consultants.



Wireline drawing - 2023 Final Layout (28 Turbines) - No turbines visible from this viewpoint location

South



Wireline drawing - View A - 2023 Final Layout (28 Turbines) - No turbines visible from this viewpoint location

View flat at a comfortable arm's length



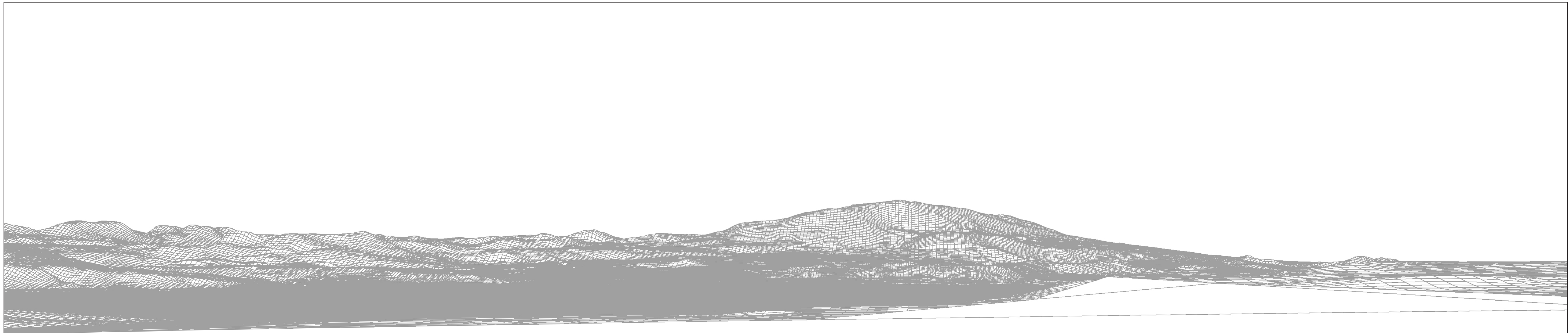
OS reference: 467033 E 411743 N  
 AOD: 420 m  
 Direction of view: 139°  
 Nearest turbine: 6.5 km

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: Canon 5D Mark IV  
 Lens: 50mm  
 Camera height: 1.6 m AGL  
 Date and time: 23/06/2015 15:05

Note:  
 Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

**Viewpoint 1: Háifoss bílastæði**



Wireline drawing - View B - 2023 Final Layout (28 Turbines) - No turbines visible from this viewpoint location

View flat at a comfortable arm's length



OS reference: 467033 E 411743 N  
AOD: 420 m  
Direction of view: 175°  
Nearest turbine: 6.5 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: Canon 5D Mark IV  
Lens: 50mm  
Camera height: 1.6 m AGL  
Date and time: 23/06/2015 15:05

Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

**Viewpoint 1: Háifoss bílastæði**



Photomontage - View A - 2023 Final Layout (28 Turbines) - No turbines visible from this viewpoint location

View flat at a comfortable arm's length



OS reference: 467033 E 411743 N  
AOD: 420 m  
Direction of view: 139°  
Nearest turbine: 6.5 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: Canon 5D Mark IV  
Lens: 50mm  
Camera height: 1.6 m AGL  
Date and time: 23/06/2015 15:05

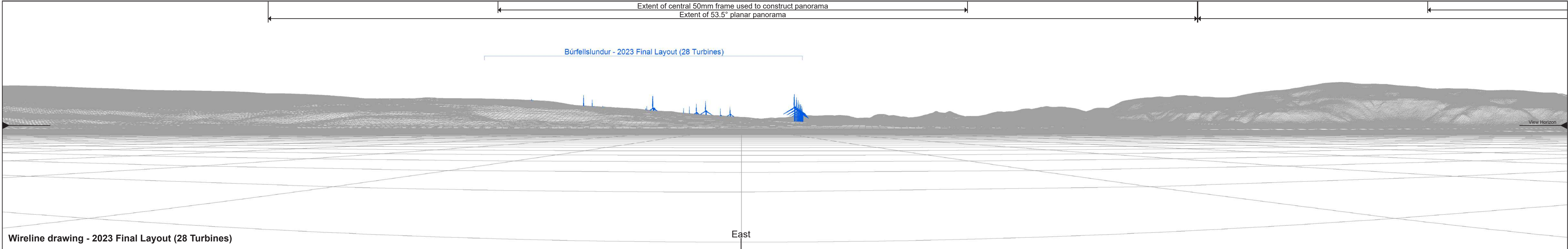
Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

**Viewpoint 1: Háifoss bílastæði**



Photomontage - View B - 2023 Final Layout (28 Turbines) - No turbines visible from this viewpoint location

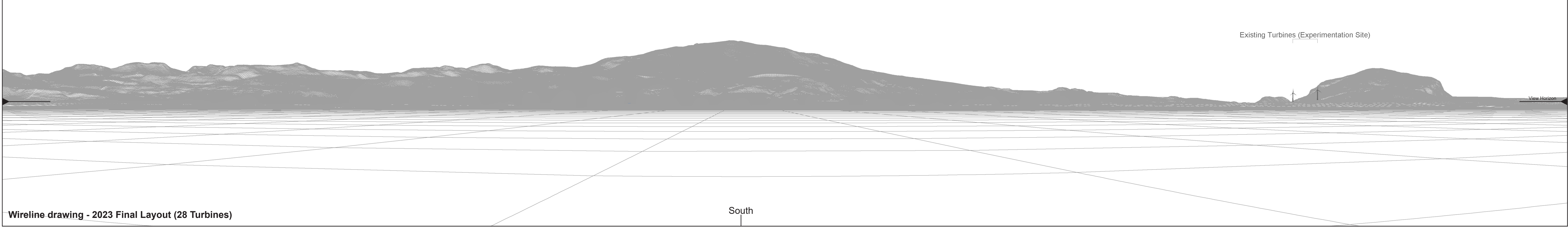
View flat at a comfortable arm's length





Baseline photograph

This image provides landscape and visual context only



Wireline drawing - 2023 Final Layout (28 Turbines)



Cumulative Windfarm key (by status):  
Proposed scheme  
Operational

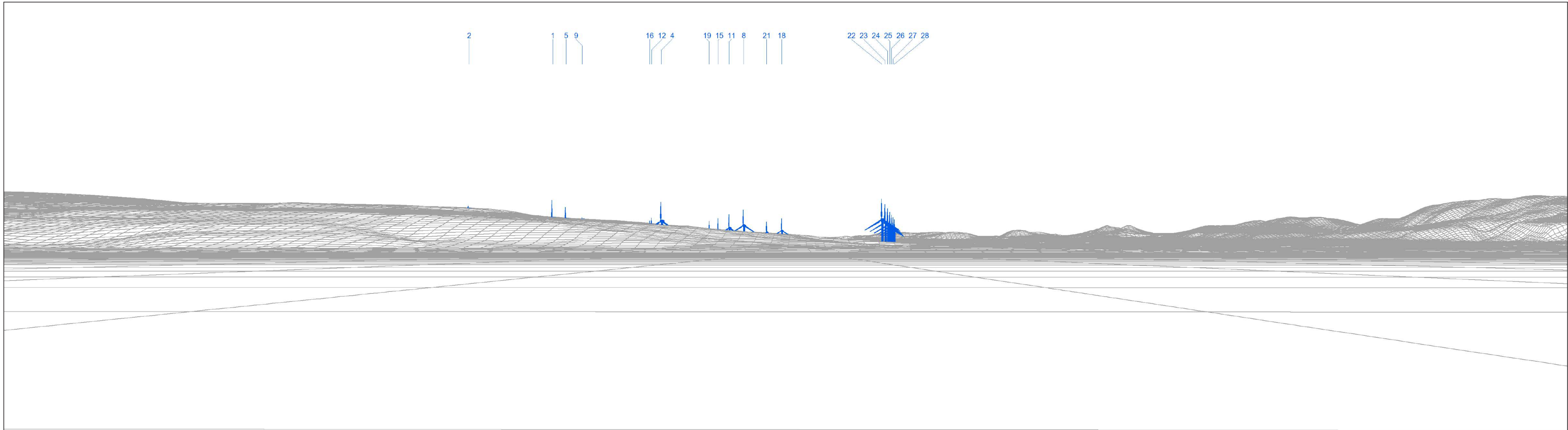
OS reference: 467187 E 407210 N  
AOD: 260 m  
Direction of view: 182.5°  
Nearest turbine: 4.9 km

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

Camera: Canon 5D Mark IV  
Lens: 50mm  
Camera height: 1.6 m AGL  
Date and time: 14/09/2017 15:30

Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.





Wireline drawing - View A - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



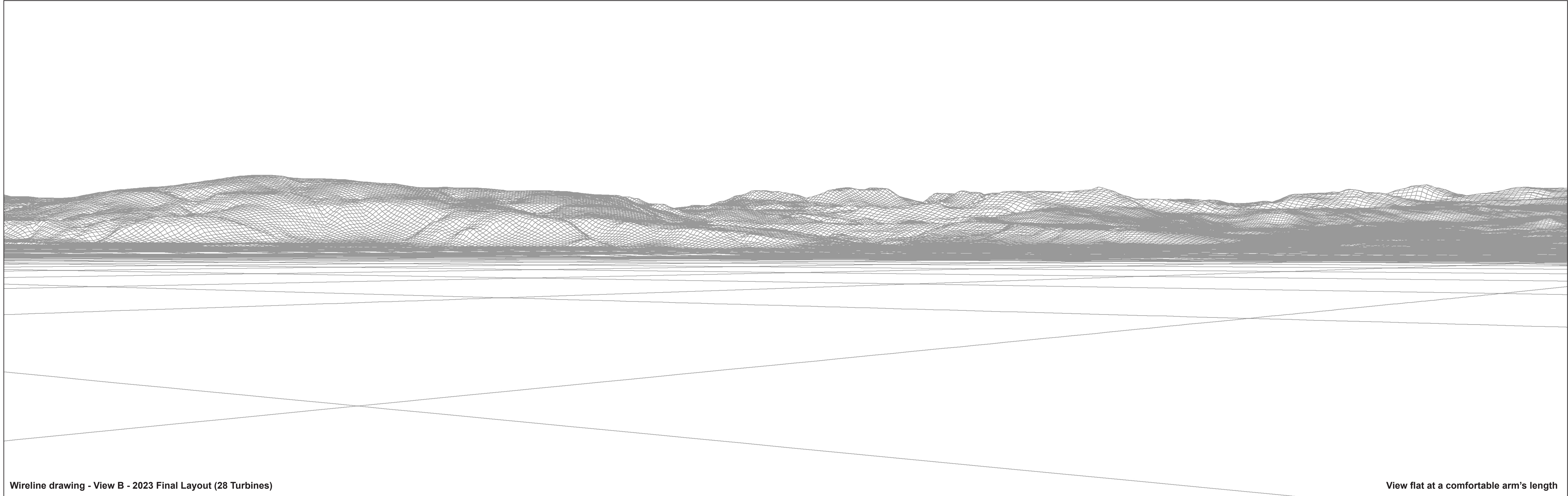
OS reference: 467187 E 407210 N  
 AOD: 260 m  
 Direction of view: 89.5°  
 Nearest turbine: 4.9 km

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: Canon 5D Mark IV  
 Lens: 50mm  
 Camera height: 1.6 m AGL  
 Date and time: 14/09/2017 15:30

Note:  
 Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

Viewpoint 2: Hólaskógur



Wireline drawing - View B - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



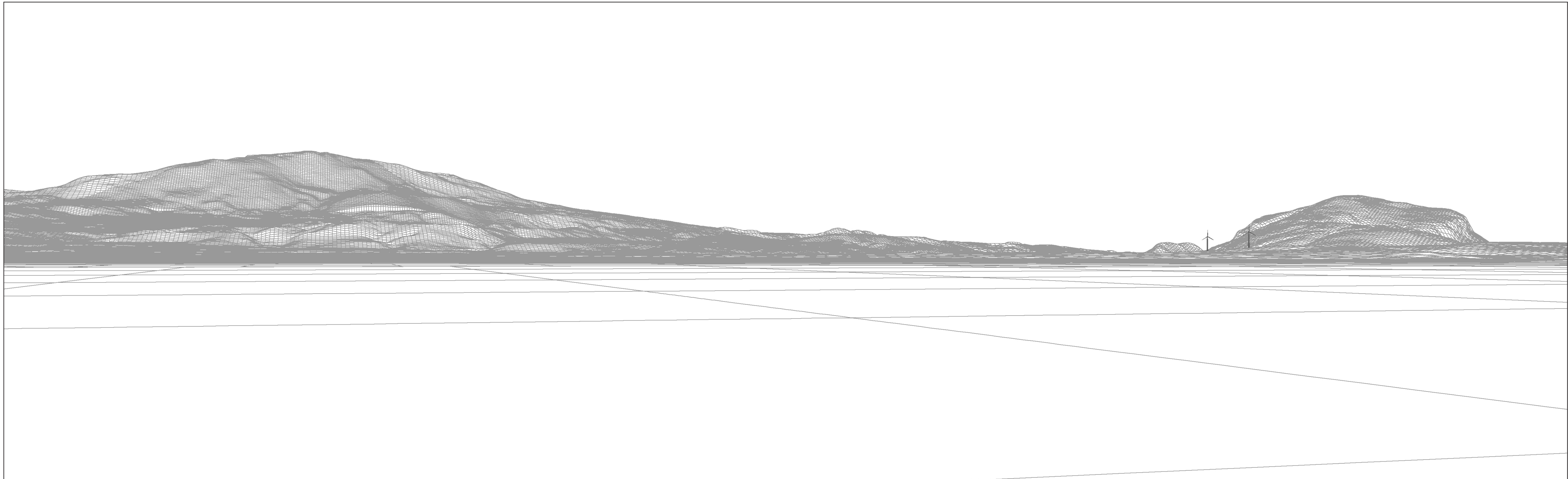
OS reference: 467187 E 407210 N  
AOD: 260 m  
Direction of view: 89.5°  
Nearest turbine: 4.9 km

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: Canon 5D Mark IV  
Lens: 50mm  
Camera height: 1.6 m AGL  
Date and time: 14/09/2017 15:30

Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

Viewpoint 2: Hólaskógur



Wireline drawing - View C - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



OS reference: 467187 E 407210 N  
AOD: 260 m  
Direction of view: 89.5°  
Nearest turbine: 4.9 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: Canon 5D Mark IV  
Lens: 50mm  
Camera height: 1.6 m AGL  
Date and time: 14/09/2017 15:30

Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

Viewpoint 2: Hólaskógur



Photomontage - View A - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



OS reference: 467187 E 407210 N  
AOD: 260 m  
Direction of view: 89.5°  
Nearest turbine: 4.9 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: Canon 5D Mark IV  
Lens: 50mm  
Camera height: 1.6 m AGL  
Date and time: 14/09/2017 15:30

Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

**Viewpoint 2: Hólaskógur**



Photomontage - View B - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



OS reference: 467187 E 407210 N  
AOD: 260 m  
Direction of view: 143°  
Nearest turbine: 4.9 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: Canon 5D Mark IV  
Lens: 50mm  
Camera height: 1.6 m AGL  
Date and time: 14/09/2017 15:30

Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

**Viewpoint 2: Hólaskógur**



Photomontage - View C - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



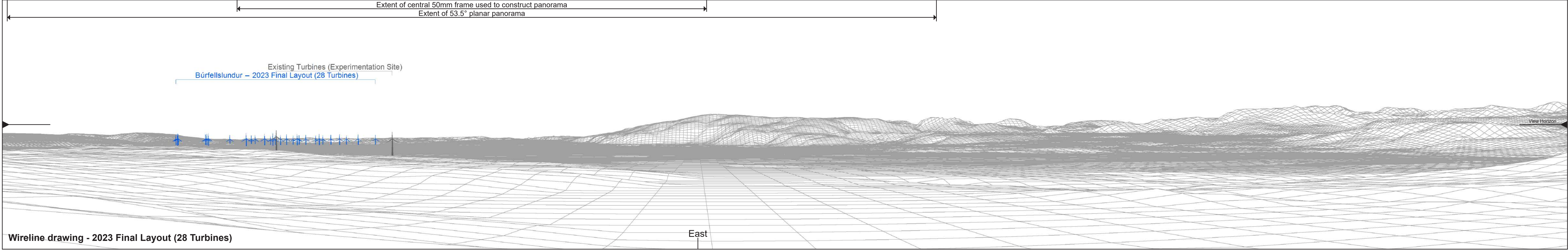
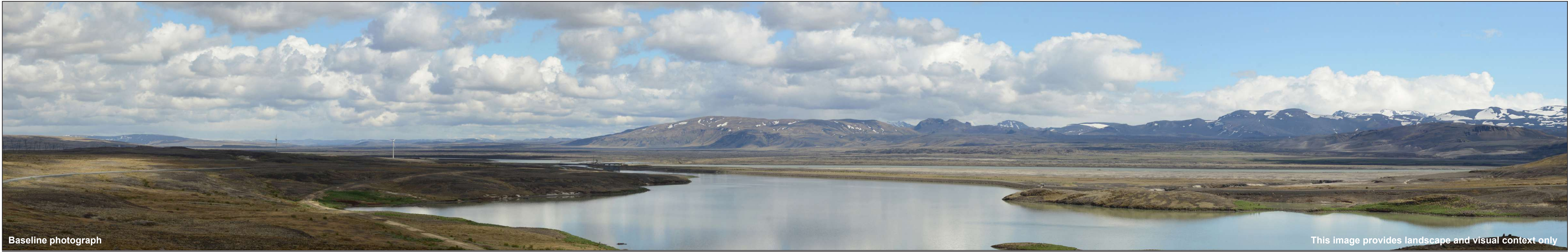
OS reference: 467187 E 407210 N  
AOD: 260 m  
Direction of view: 196.5°  
Nearest turbine: 4.9 km

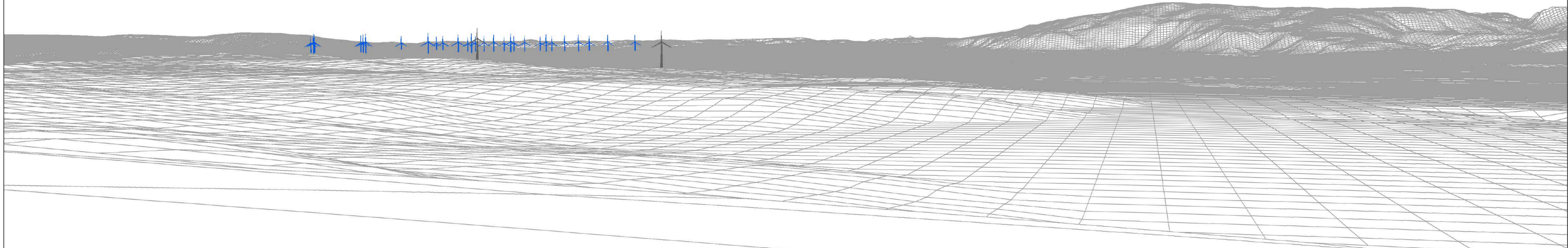
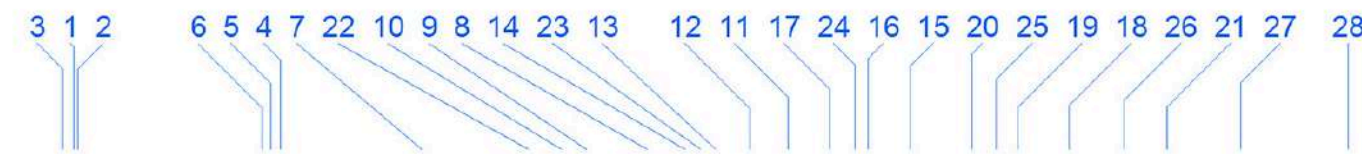
Horizontal field of view: 53.5° (planar projection)  
Principal distance: 812.5 mm  
Paper size: 841 x 297 mm (half A1)  
Correct printed image size: 820 x 260 mm

Camera: Canon 5D Mark IV  
Lens: 50mm  
Camera height: 1.6 m AGL  
Date and time: 14/09/2017 15:30

Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

Viewpoint 2: Hólaskógur





Wireline drawing - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



OS reference: 461430 E 401757 N  
 AOD: 304 m  
 Direction of view: 77°  
 Nearest turbine: 11.8 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 D600  
 Lens: Nikkor 50mm f/1.8D  
 Camera height: 1.6 m AGL  
 Date and time: 31/05/2017 15:31

Note:  
 Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

Viewpoint 3: Bjarnalón





Photomontage - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



OS reference: 461430 E 401757 N  
AOD: 304 m  
Direction of view: 77°  
Nearest turbine: 11.8 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 D600  
Lens: Nikkor 50mm f/1.8D  
Camera height: 1.6 m AGL  
Date and time: 31/05/2017 15:31

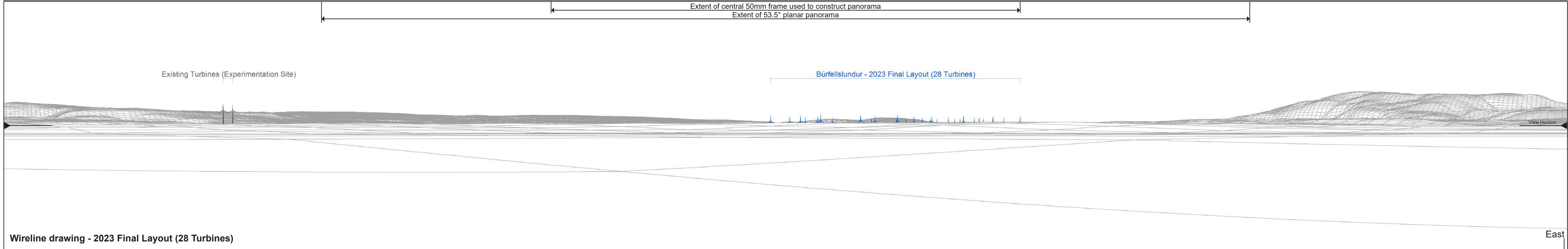
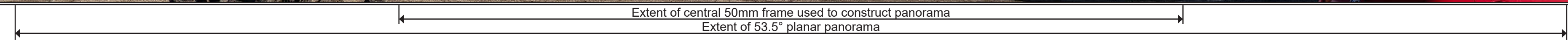
Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

Viewpoint 3: Bjarnalón



Baseline photograph

This image provides landscape and visual context only



Wireline drawing - 2023 Final Layout (28 Turbines)

East



Cumulative Windfarm key (by status): **Proposed scheme** Operational

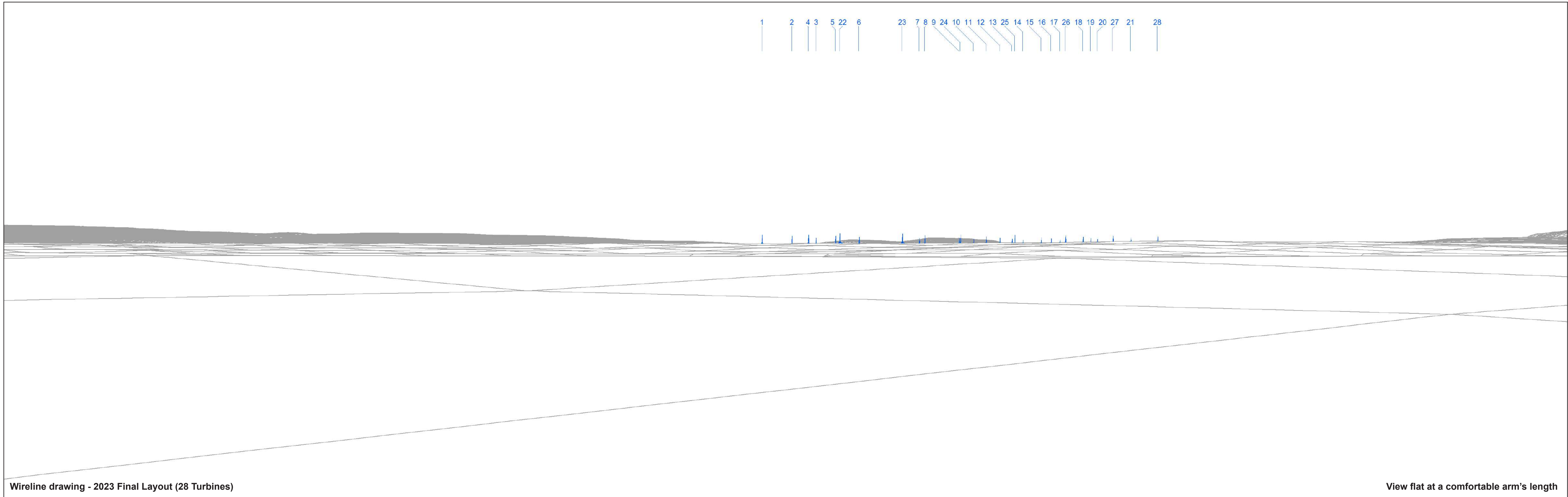
OS reference: 463575 E 399015 N  
 AOD: 229 m  
 Direction of view: 45°  
 Nearest turbine: 11.6 km

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: Canon 5D Mark IV  
 Lens: 50mm  
 Camera height: 1.6 m AGL  
 Date and time: 14/09/2017 10:55

Note: Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

**Viewpoint 4: Gatnamót Landvegur og Landmannaleiðar**



Wireline drawing - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



OS reference: 463575 E 399015 N  
 AOD: 229 m  
 Direction of view: 45°  
 Nearest turbine: 11.6 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: Canon 5D Mark IV  
 Lens: 50mm  
 Camera height: 1.6 m AGL  
 Date and time: 14/09/2017 10:55

Note:  
 Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

**Viewpoint 4: Gatnamót Landvegur og Landmannaleiðar**



Photomontage - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



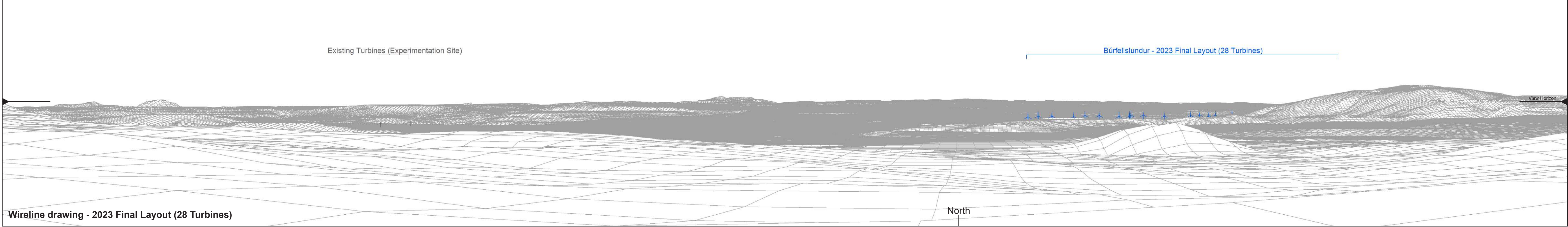
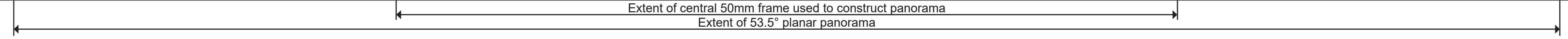
OS reference: 463575 E 399015 N  
AOD: 229 m  
Direction of view: 45°  
Nearest turbine: 11.6 km

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: Canon 5D Mark IV  
Lens: 50mm  
Camera height: 1.6 m AGL  
Date and time: 14/09/2017 10:55

Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

Viewpoint 4: Gatnamót Landvegur og Landmannaleiðar



Wireline drawing - 2023 Final Layout (28 Turbines)



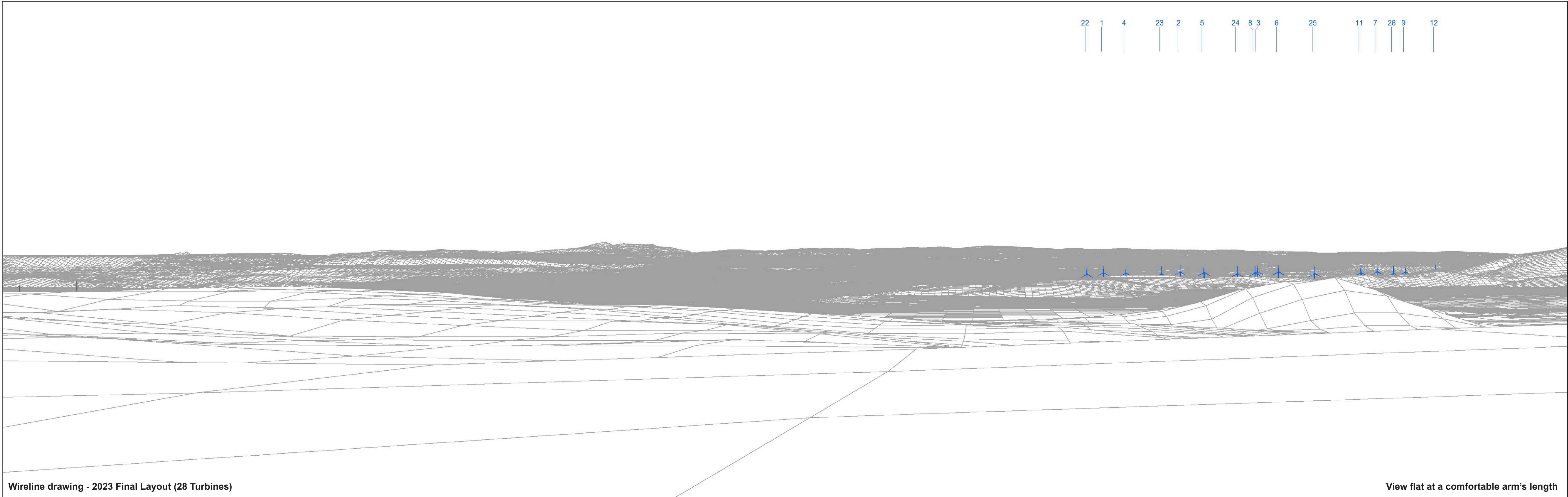
Cumulative Windfarm key (by status):  
Proposed scheme  
Operational

OS reference: 471078 E 392522 N  
AOD: 504 m  
Direction of view: 350°  
Nearest turbine: 14.5 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: Canon 5D Mark IV  
Lens: 50mm  
Camera height: 1.6 m AGL  
Date and time: 14/09/2017 11:50

Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.



22 1 4 23 2 5 24 8 3 6 25 11 7 26 9 12

Wireline drawing - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



OS reference: 471078 E 392522 N  
 AOD: 504 m  
 Direction of view: 353°  
 Nearest turbine: 14.5 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: Canon 5D Mark IV  
 Lens: 50mm  
 Camera height: 1.6 m AGL  
 Date and time: 14/09/2017 11:50

Note:  
 Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

Viewpoint 5: Hekla, footslopes



Photomontage - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



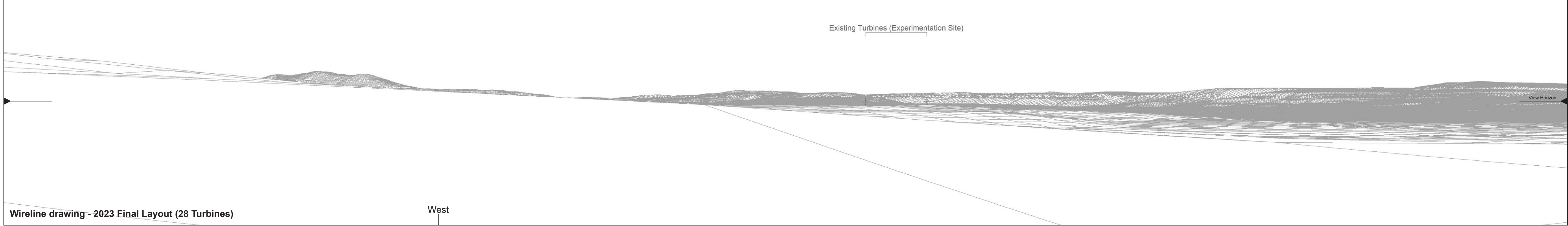
OS reference: 471078 E 392522 N  
AOD: 504 m  
Direction of view: 353°  
Nearest turbine: 14.5 km

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: Canon 5D Mark IV  
Lens: 50mm  
Camera height: 1.6 m AGL  
Date and time: 14/09/2017 11:50

Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

**Viewpoint 5: Hekla, footslopes**



Cumulative Windfarm key (by status):

**Proposed scheme**  
Operational

OS reference: 471783 E 409069 N  
AOD: 281 m  
Direction of view: 285°  
Nearest turbine: 6.9 km

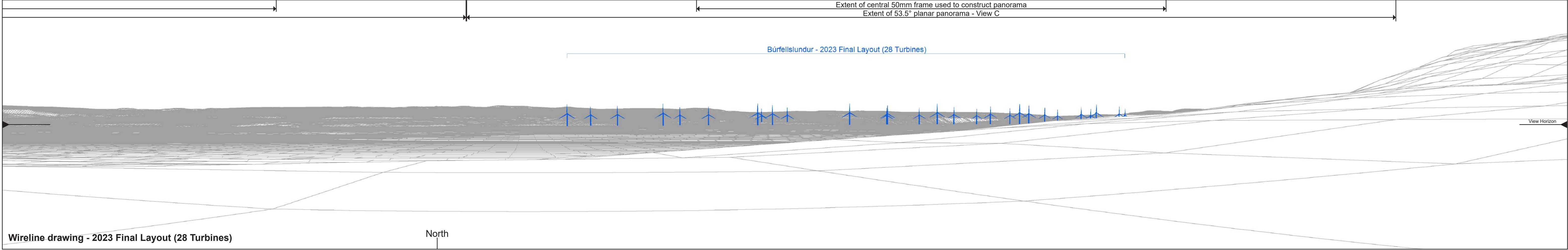
Horizontal field of view: 90° (cylindrical projection)  
Principal distance: 522 mm  
Paper size: 841 x 297 mm (half A1)  
Correct printed image size: 820 x 260 mm

Camera: Nikon D750  
Lens: Nikkor 50mm f/1.8D  
Camera height: 1.6 m AGL  
Date and time: 05/08/2019 16:51

Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

**Viewpoint 6: Áfangagil**







Wireline drawing - View A - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



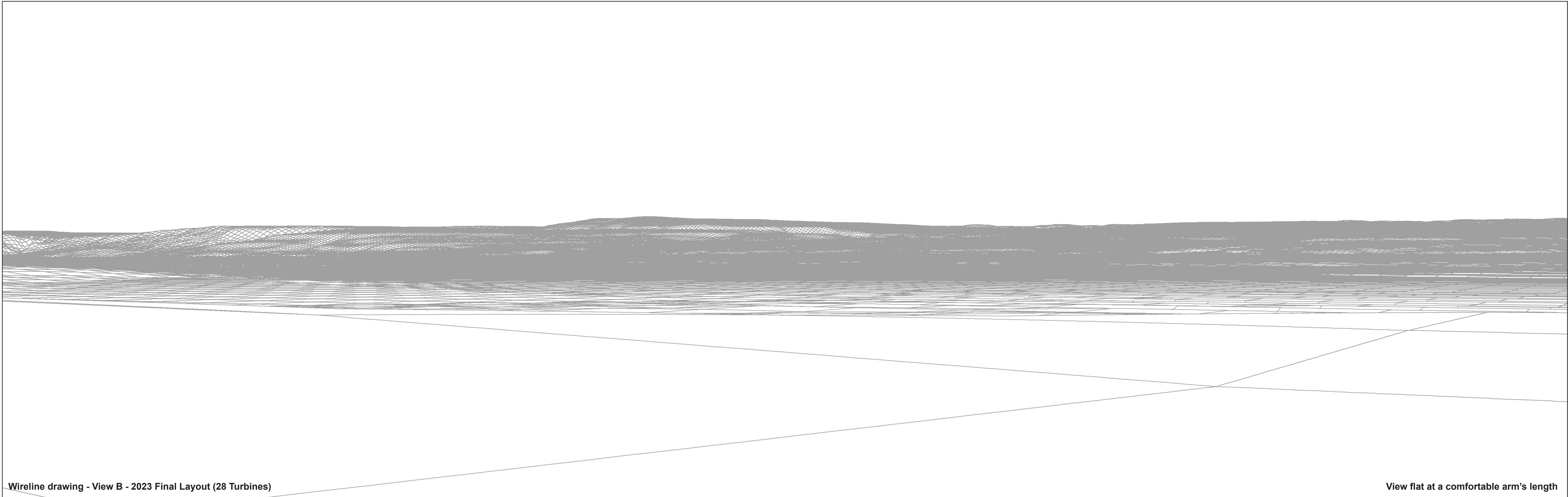
OS reference: 471783 E 409069 N  
AOD: 281 m  
Direction of view: 276.5°  
Nearest turbine: 6.9 km

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: Nikkor 50mm f/1.8D  
Camera height: 1.6 m AGL  
Date and time: 05/08/2019 16:51

Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

Viewpoint 6: Áfangagil



Wireline drawing - View B - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



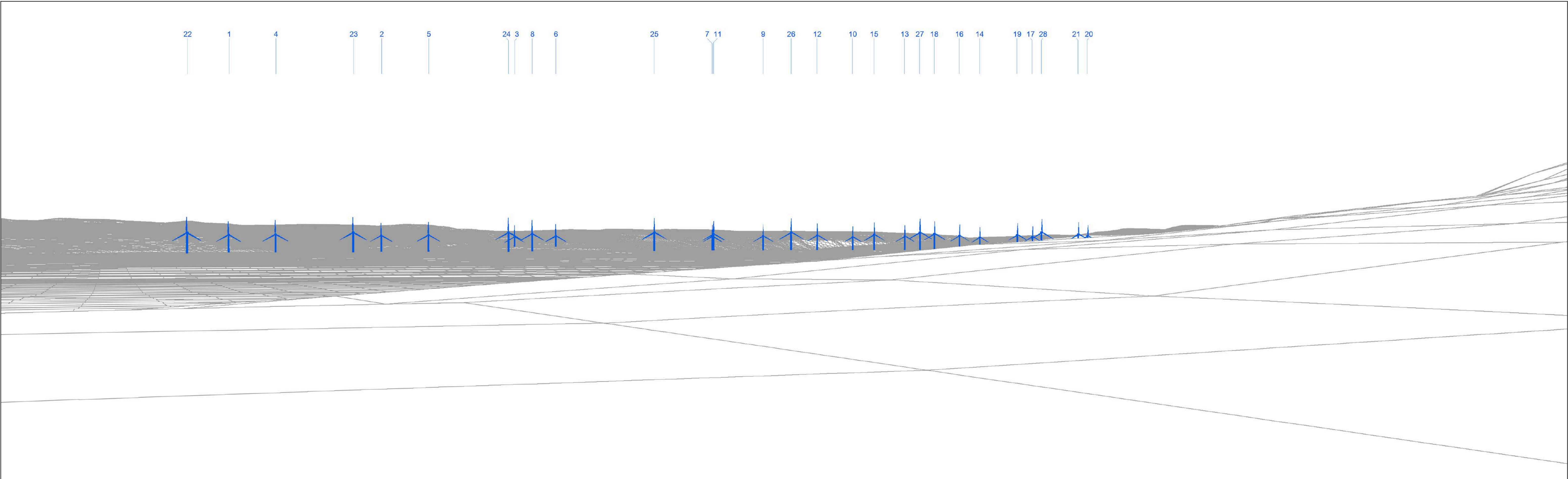
OS reference: 471783 E 409069 N  
AOD: 281 m  
Direction of view: 330°  
Nearest turbine: 6.9 km

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: Nikkor 50mm f/1.8D  
Camera height: 1.6 m AGL  
Date and time: 05/08/2019 16:51

Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

Viewpoint 6: Áfangagil



Wireline drawing - View C - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



OS reference: 471783 E 409069 N  
 AOD: 281 m  
 Direction of view: 23.5°  
 Nearest turbine: 6.9 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: Nikkor 50mm f/1.8D  
 Camera height: 1.6 m AGL  
 Date and time: 05/08/2019 16:51

Note:  
 Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

Viewpoint 6: Áfangagil



Photomontage - View A - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



OS reference: 471783 E 409069 N  
AOD: 281 m  
Direction of view: 276.5°  
Nearest turbine: 6.9 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: Nikkor 50mm f/1.8D  
Camera height: 1.6 m AGL  
Date and time: 05/08/2019 16:51

Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

Viewpoint 6: Áfangagil



Photomontage - View B - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



OS reference: 471783 E 409069 N  
AOD: 281 m  
Direction of view: 330°  
Nearest turbine: 6.9 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: Nikkor 50mm f/1.8D  
Camera height: 1.6 m AGL  
Date and time: 05/08/2019 16:51

Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.



Photomontage - View C - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



OS reference: 471783 E 409069 N  
AOD: 281 m  
Direction of view: 23.5°  
Nearest turbine: 6.9 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: Nikkor 50mm f/1.8D  
Camera height: 1.6 m AGL  
Date and time: 05/08/2019 16:51

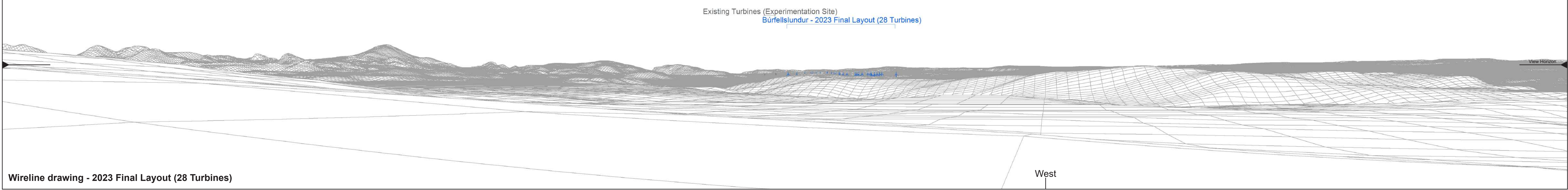
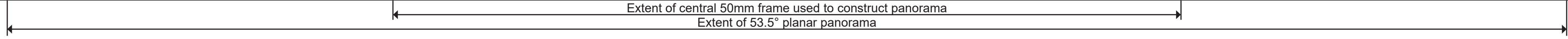
Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

**Viewpoint 6: Áfangagil**



Baseline photograph

This image provides landscape and visual context only



Wireline drawing - 2023 Final Layout (28 Turbines)



Cumulative Windfarm key (by status):  
Proposed scheme  
Operational

OS reference: 499420 E 412851 N  
AOD: 631 m  
Direction of view: 255°  
Nearest turbine: 22.6 km

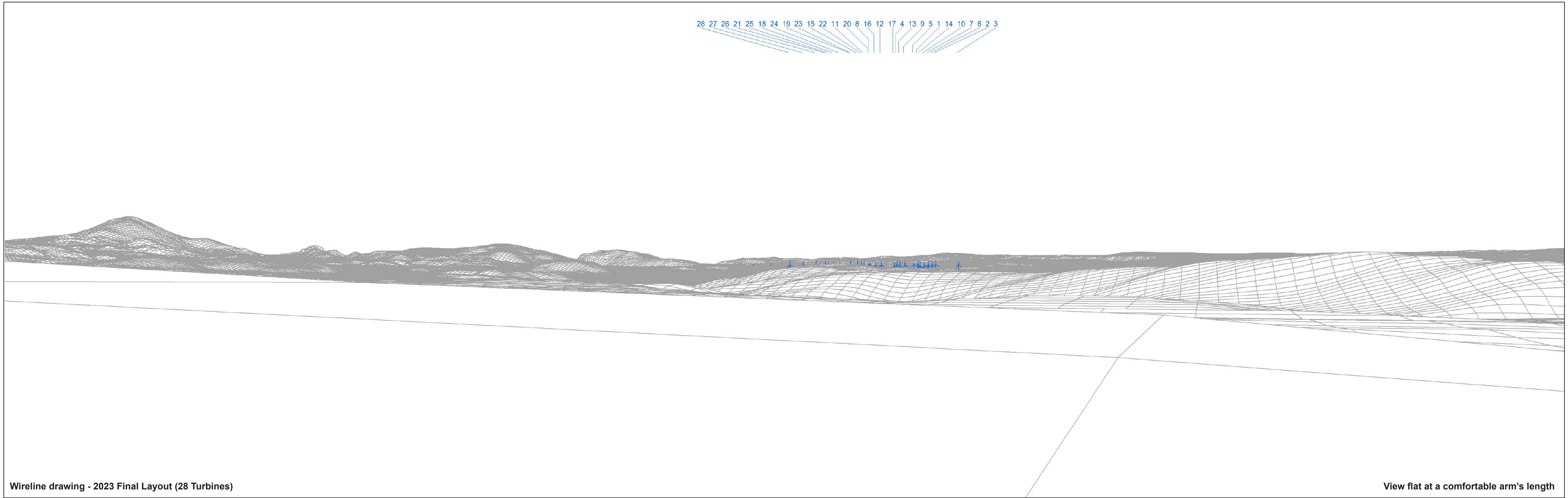
Horizontal field of view: 90° (cylindrical projection)  
Principal distance: 522 mm  
Paper size: 841 x 297 mm (half A1)  
Correct printed image size: 820 x 260 mm

Camera: Nikon D600  
Lens: Nikkor 50mm f/1.8D  
Camera height: 1.6 m AGL  
Date and time: 31/05/2017 11:57

Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.



28 27 26 21 25 18 24 19 23 15 22 11 20 8 16 12 17 4 13 9 5 1 14 10 7 6 2 3



Wireline drawing - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



OS reference: 499420 E 412851 N  
AOD: 631 m  
Direction of view: 255°  
Nearest turbine: 22.6 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 D600  
Lens: Nikkor 50mm f/1.8D  
Camera height: 1.6 m AGL  
Date and time: 31/05/2017 11:57

Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

Viewpoint 7: Sprengisandur (F26)



Photomontage - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



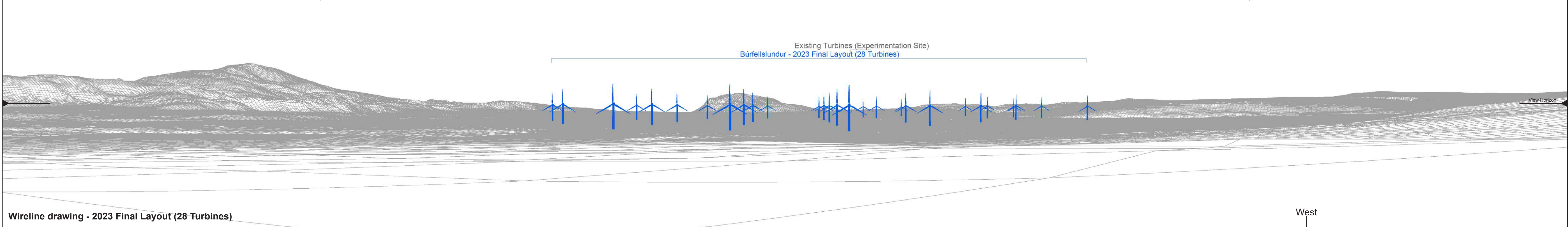
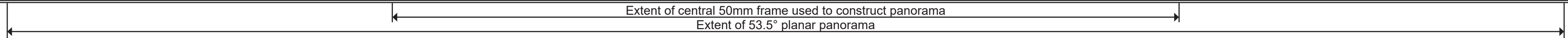
OS reference: 499420 E 412851 N  
AOD: 631 m  
Direction of view: 255°  
Nearest turbine: 22.6 km

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 D600  
Lens: Nikkor 50mm f/1.8D  
Camera height: 1.6 m AGL  
Date and time: 31/05/2017 11:57

Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

Viewpoint 7: Sprengisandur (F26)



Wireline drawing - 2023 Final Layout (28 Turbines)



Cumulative Windfarm key (by status):  
Proposed scheme  
Operational

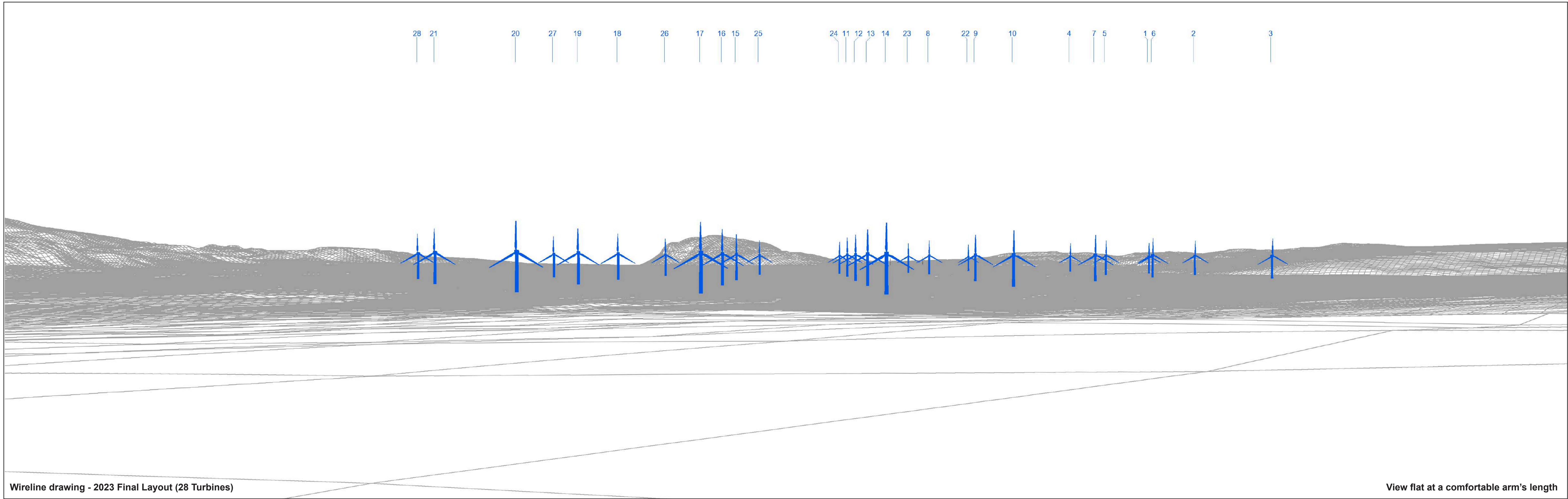
OS reference: 479934 E 410334 N  
AOD: 383 m  
Direction of view: 240°  
Nearest turbine: 3.3 km

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 D600  
Lens: Nikkor 50mm f/1.8D  
Camera height: 1.6 m AGL  
Date and time: 31/05/2017 14:49

Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

Viewpoint 8: Road from Búðarháls



Wireline drawing - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



OS reference: 479934 E 410334 N  
 AOD: 383 m  
 Direction of view: 240°  
 Nearest turbine: 3.3 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 D600  
 Lens: Nikkor 50mm f/1.8D  
 Camera height: 1.6 m AGL  
 Date and time: 31/05/2017 14:49

Note:  
 Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

Viewpoint 8: Road from Búðarháls



Photomontage - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



OS reference: 479934 E 410334 N  
AOD: 383 m  
Direction of view: 240°  
Nearest turbine: 3.3 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 D600  
Lens: Nikkor 50mm f/1.8D  
Camera height: 1.6 m AGL  
Date and time: 31/05/2017 14:49

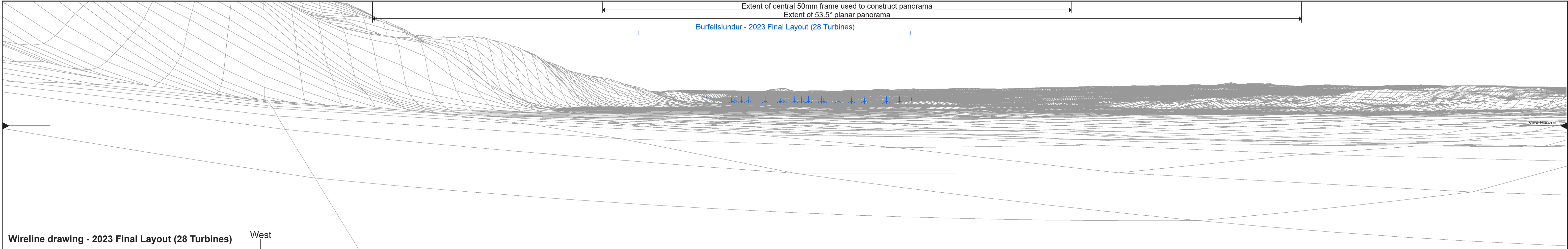
Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

**Viewpoint 8: Road from Búðarháls**



Baseline photograph

This image provides landscape and visual context only



Wireline drawing - 2023 Final Layout (28 Turbines)

West



Cumulative Windfarm key (by status):

Proposed scheme  
Operational

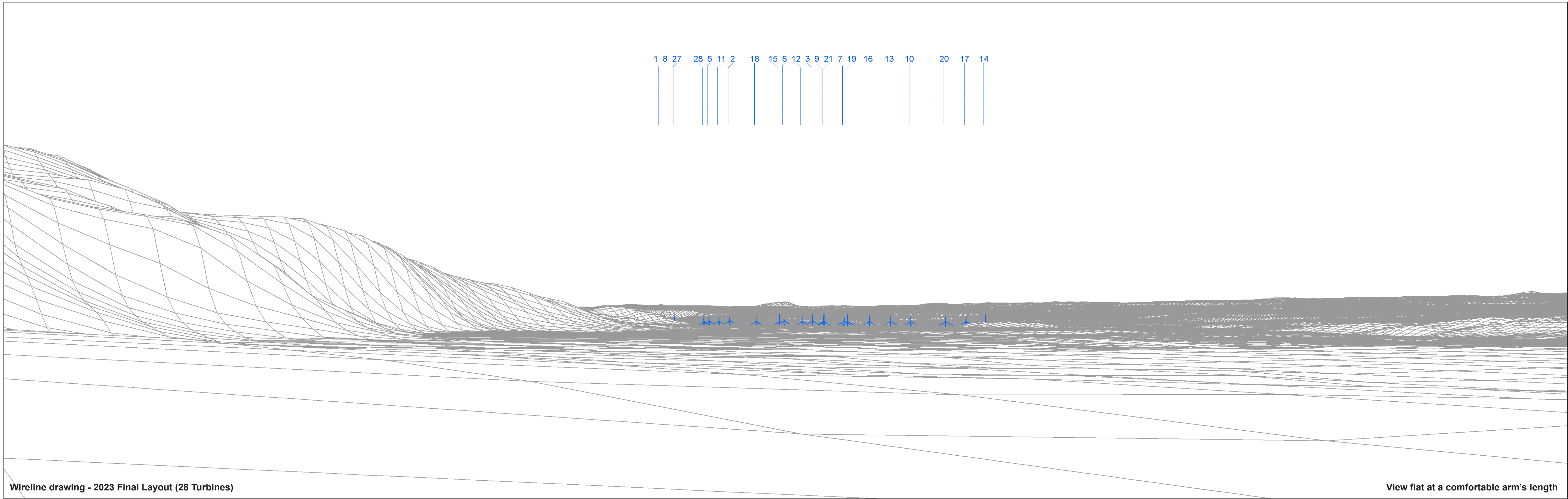
OS reference: 487719 E 400724 N  
AOD: 478.9 m  
Direction of view: 300°  
Nearest turbine: 12.8 km

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: Canon 5D Mark IV  
Lens: 50mm  
Camera height: 1.6 m AGL  
Date and time: 25/08/2023 16:35

Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

Viewpoint 9: Fjallabak - Road to Fjallabak



1 8 27 28 5 11 2 18 15 6 12 3 9 21 7 19 16 13 10 20 17 14

Wireline drawing - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



OS reference: 487719 E 400724 N  
 AOD: 478.9 m  
 Direction of view: 300°  
 Nearest turbine: 12.8 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: Canon 5D Mark IV  
 Lens: 50mm  
 Camera height: 1.6 m AGL  
 Date and time: 25/08/2023 16:35

Note:  
 Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

**Viewpoint 9: Fjallabak - Road to Fjallabak**



Wireline drawing - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



OS reference: 487719 E 400724 N  
AOD: 478.9 m  
Direction of view: 300°  
Nearest turbine: 12.8 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: Canon 5D Mark IV  
Lens: 50mm  
Camera height: 1.6 m AGL  
Date and time: 25/08/2023 16:35

Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

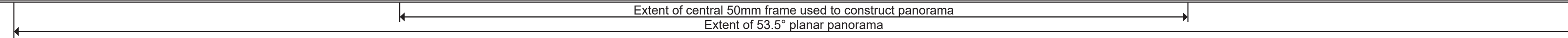
**Viewpoint 9: Fjallabak - Road to Fjallabak**



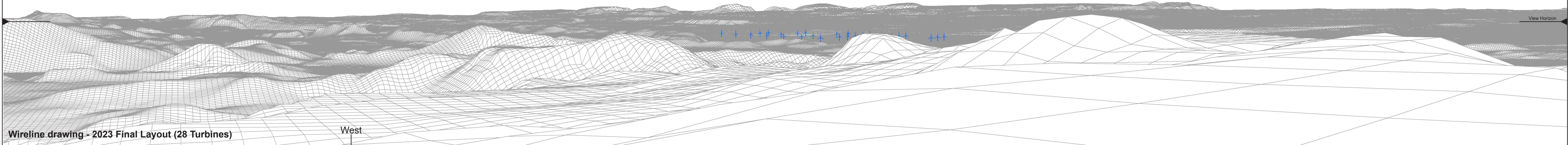


Baseline photograph

This image provides landscape and visual context only



Burfellslundur - 2023 Final Layout (28 Turbines)



Wireline drawing - 2023 Final Layout (28 Turbines)

West

View Horizon



Cumulative Windfarm key (by status):  
Proposed scheme  
Operational

OS reference: 490704 E 395622 N  
AOD: 1040 m  
Direction of view: 305°  
Nearest turbine: 18.3 km

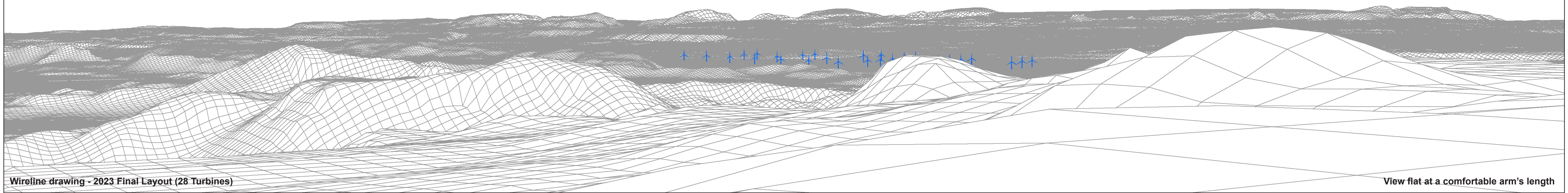
Horizontal field of view: 90° (cylindrical projection)  
Principal distance: 522 mm  
Paper size: 841 x 297 mm (half A1)  
Correct printed image size: 820 x 260 mm

Camera: Canon 5D Mark IV  
Lens: 50mm  
Camera height: 1.6 m AGL  
Date and time: 11/07/2023 14:38

Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

Viewpoint 10: Löðmundur Mountain

22 23 24 4 25 1 8 26 5 27 2 11 28 6 18 15 3 12 9 7 19 16 13 10 20 17 14



Wireline drawing - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



OS reference: 490704 E 395622 N  
 AOD: 1040 m  
 Direction of view: 305°  
 Nearest turbine: 18.3 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: Canon 5D Mark IV  
 Lens: 50mm  
 Camera height: 1.6 m AGL  
 Date and time: 11/07/2023 14:38

Note:  
 Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

**Viewpoint 10: Löðmundur Mountain**



Wireline drawing - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



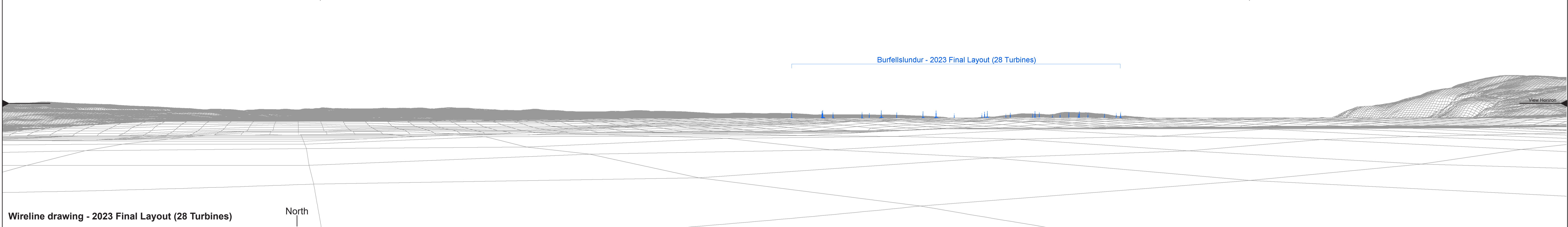
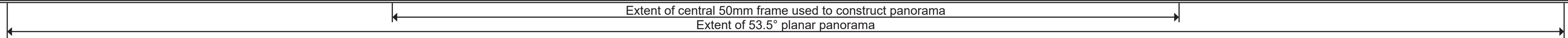
OS reference: 490704 E 395622 N  
AOD: 1040 m  
Direction of view: 305°  
Nearest turbine: 18.3 km

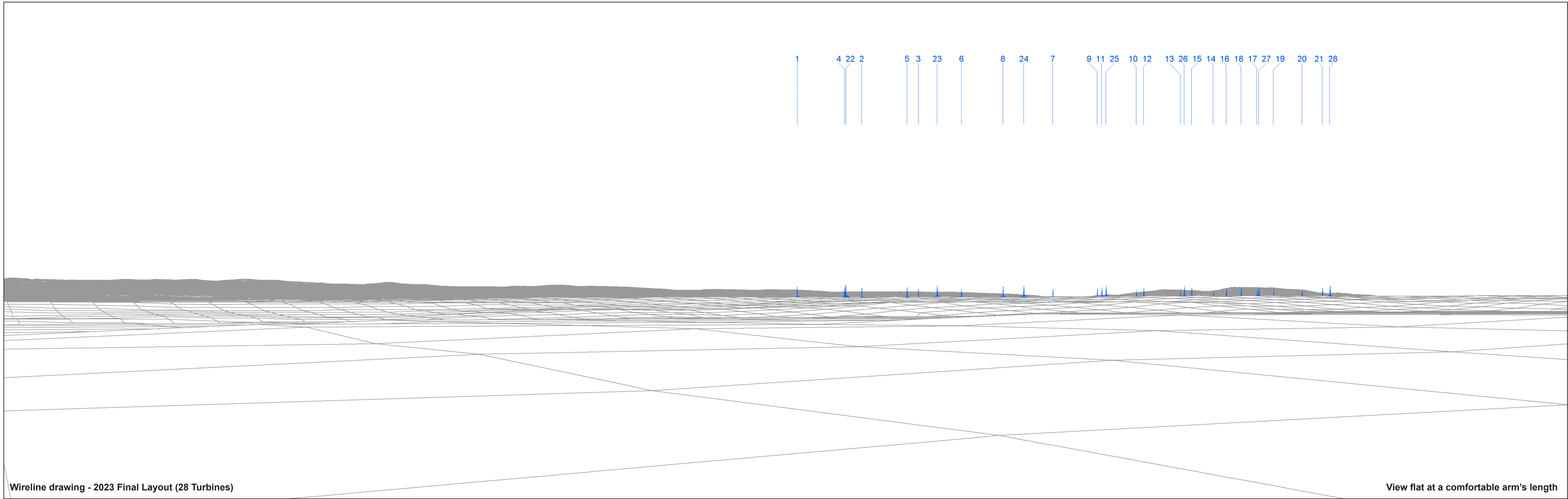
Horizontal field of view: 53.5° (planar projection)  
Principal distance: 812.5 mm  
Paper size: 841 x 297 mm (half A1)  
Correct printed image size: 820 x 260 mm

Camera: Canon 5D Mark IV  
Lens: 50mm  
Camera height: 1.6 m AGL\*  
Date and time: 11/07/2023 14:38

Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

### Viewpoint 10: Löðmundur Mountain





1      4 22 2      5 3 23 6      8 24 7      9 11 25 10 12      13 26 15 14 16 18 17 27 19      20 21 28

Wireline drawing - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



OS reference: 467124 E 398439 N  
 AOD: 265.8 m  
 Direction of view: 28°  
 Nearest turbine: 9.9 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: Canon 5D Mark IV  
 Lens: 50mm  
 Camera height: 1.6 m AGL  
 Date and time: 14/04/2023 16:57

Note:  
 Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

Viewpoint 11: Dómadalsleið



Wireline drawing - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



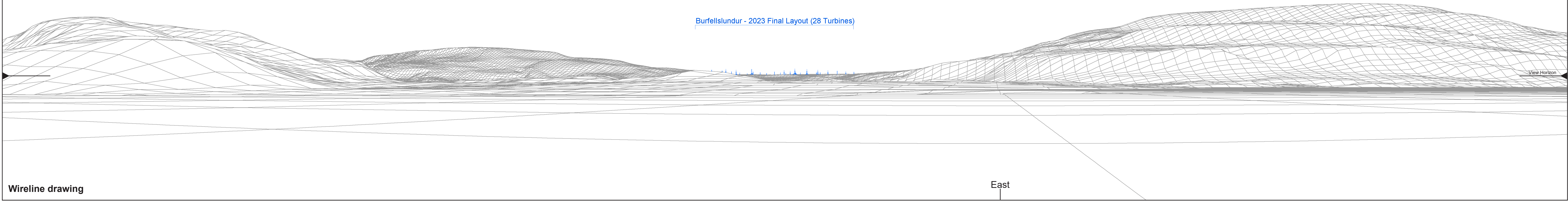
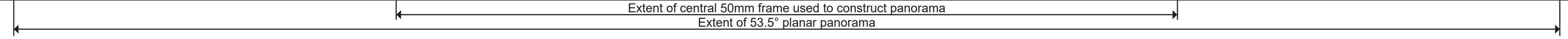
OS reference: 467124 E 398439 N  
AOD: 265.8 m  
Direction of view: 28°  
Nearest turbine: 9.9 km

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: Canon 5D Mark IV  
Lens: 50mm  
Camera height: 1.6 m AGL  
Date and time: 14/04/2023 16:57

Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

**Viewpoint 11: Dómadalsleið**



Wireline drawing



Cumulative Windfarm key (by status): **Proposed scheme** Operational

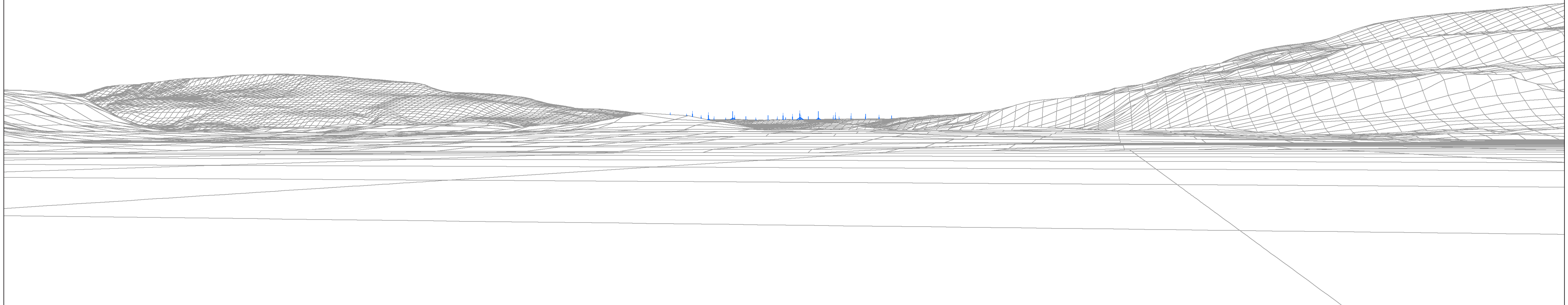
OS reference: 458249 E 404152 N  
AOD: 160 m  
Direction of view: 78°  
Nearest turbine: 14.1 km

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: Canon 5D Mark IV  
Lens: 50mm  
Camera height: 1.6 m AGL  
Date and time: 27/05/2023 15:56

Note: Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

2 6 1 7 5 10 14 4 9 13 17 12 16 8 20 11 22 15 19 23 18 24 21 25 26 27 28



Wireline drawing - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



OS reference: 458249 E 404152 N  
AOD: 160 m  
Direction of view: 78°  
Nearest turbine: 14.1 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: Canon 5D Mark IV  
Lens: 50mm  
Camera height: 1.6 m AGL  
Date and time: 27/05/2023 15:56

Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

Viewpoint 12: Þjórsárdalur





Wireline drawing - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



OS reference: 458249 E 404152 N  
AOD: 160 m  
Direction of view: 78°  
Nearest turbine: 14.1 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: Canon 5D Mark IV  
Lens: 50mm  
Camera height: 1.6 m AGL  
Date and time: 27/05/2023 15:56

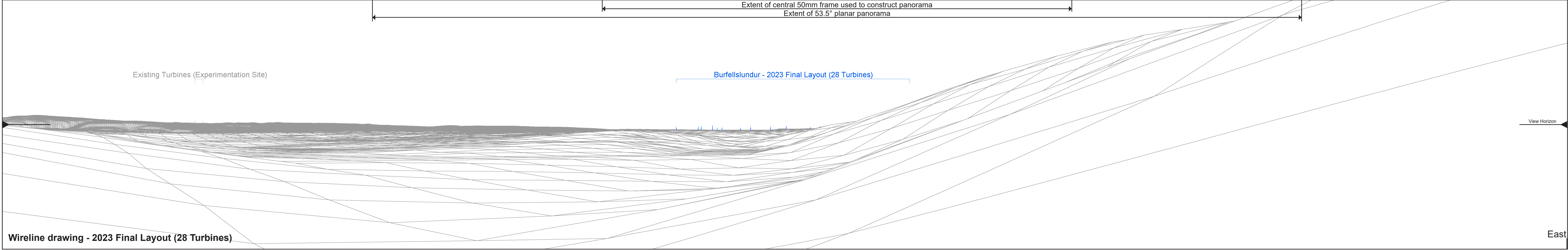
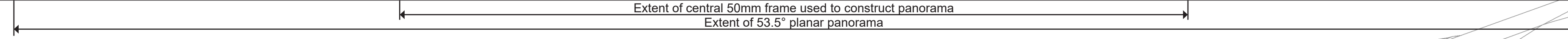
Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

**Viewpoint 12: Þjórsárdalur**



Baseline photograph

This image provides landscape and visual context only



Wireline drawing - 2023 Final Layout (28 Turbines)



Cumulative Windfarm key (by status):  
Proposed scheme  
Operational

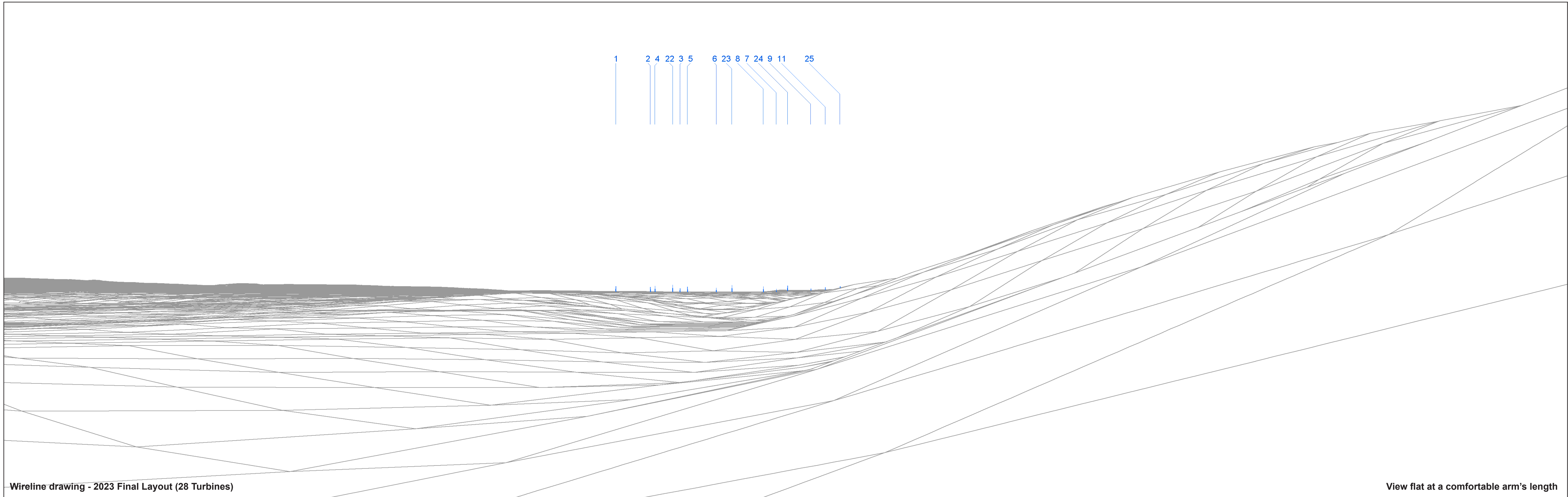
OS reference: 463225 E 396703 N  
AOD: 208.5 m  
Direction of view: 45°  
Nearest turbine: 13.5 km

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: Canon 5D Mark IV  
Lens: 50mm  
Camera height: 1.6 m AGL  
Date and time: 27/05/2023 15:00

Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

**Viewpoint 13: Fossabrekkur Hellismannaleið**



- 1
- 2 4 22 3 5
- 6 23 8 7 24 9 11
- 25

Wireline drawing - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



OS reference: 463225 E 396703 N  
 AOD: 208.5 m  
 Direction of view: 45°  
 Nearest turbine: 13.5 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: Canon 5D Mark IV  
 Lens: 50mm  
 Camera height: 1.6 m AGL  
 Date and time: 27/05/2023 15:00

Note:  
 Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

**Viewpoint 13: Fossabrekkur Hellismannaleið**



Wireline drawing - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



OS reference: 463225 E 396703 N  
AOD: 208.5m  
Direction of view: 45°  
Nearest turbine: 13.5 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: Canon 5D Mark IV  
Lens: 50mm  
Camera height: 1.6 m AGL  
Date and time: 27/05/2023 15:00

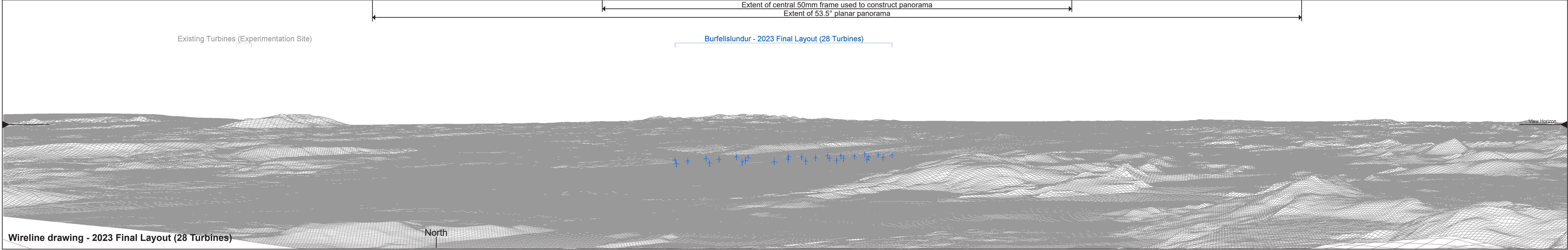
Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

**Viewpoint 13: Fossabrekkur Hellismannaleið**



Baseline photograph

This image provides landscape and visual context only



Wireline drawing - 2023 Final Layout (28 Turbines)



Cumulative Windfarm key (by status): **Proposed scheme** Operational

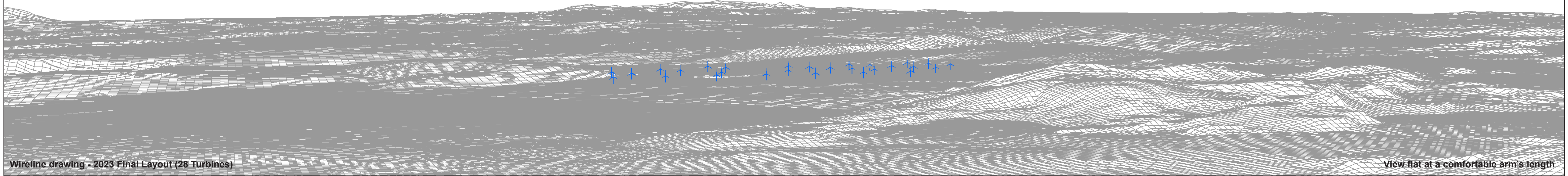
OS reference: 467434 E 387910 N  
 AOD: 1473.7 m  
 Direction of view: 20°  
 Nearest turbine: 19.6 km

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: Canon 5D Mark IV  
 Lens: 50mm  
 Camera height: 1.6 m AGL  
 Date and time: 25/08/2023 14:02

Note: Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

1 22 4    2 23 5    3 24 8 6 25    11 7 9 26 12 10 15 27 13 18 16 14 28 19 17 21 20



Wireline drawing - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length



OS reference: 467434 E 387910 N  
 AOD: 1473.7 m  
 Direction of view: 20°  
 Nearest turbine: 19.6 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: Canon 5D Mark IV  
 Lens: 50mm  
 Camera height: 1.6 m AGL  
 Date and time: 25/08/2023 14:02

Note:  
 Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

Viewpoint 14: Hekla



Wireline drawing - 2023 Final Layout (28 Turbines)

View flat at a comfortable arm's length

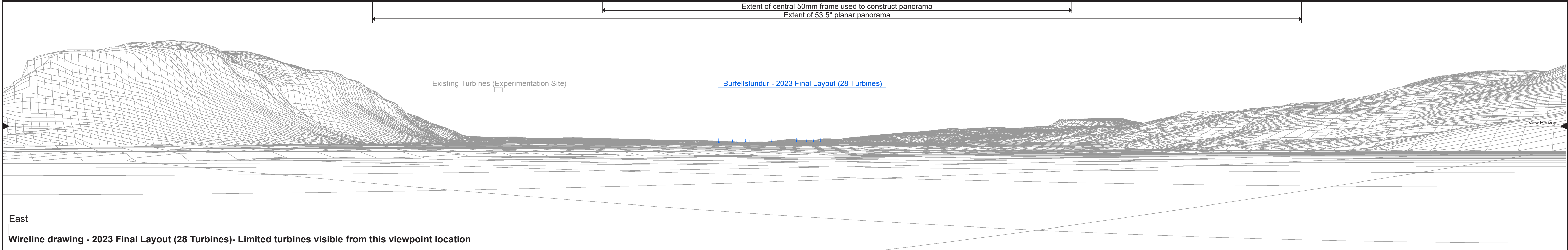


OS reference: 467434 E 387910 N  
AOD: 1473.7 m  
Direction of view: 20°  
Nearest turbine: 19.6 km

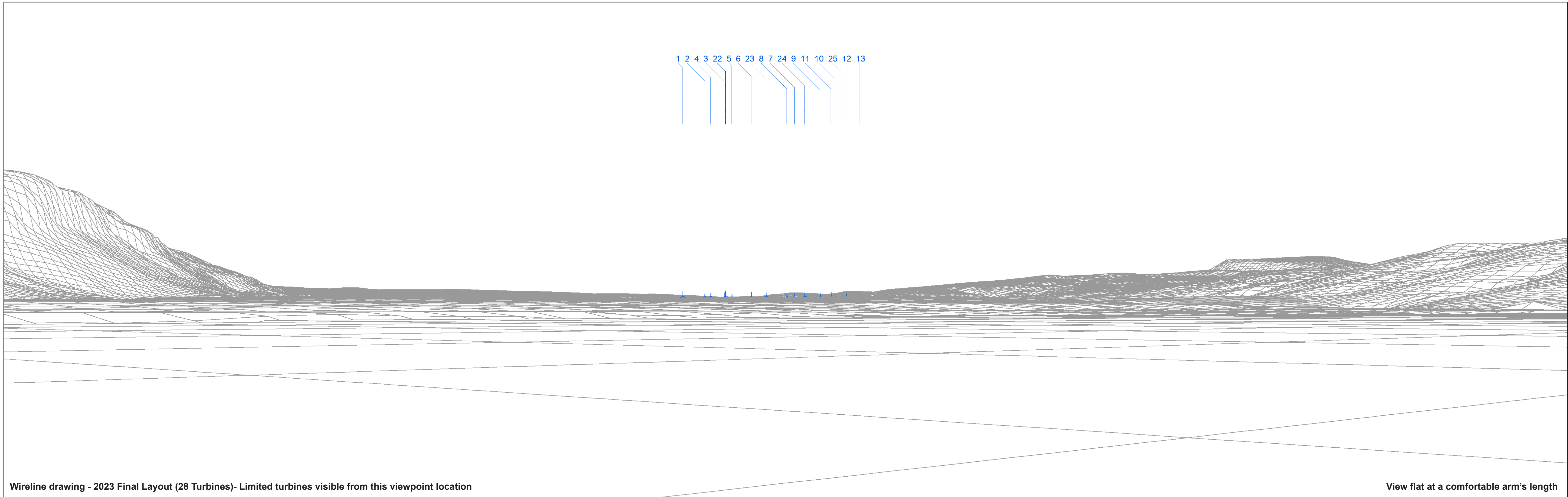
Horizontal field of view: 53.5° (planar projection)  
Principal distance: 812.5 mm  
Paper size: 841 x 297 mm (half A1)  
Correct printed image size: 820 x 260 mm

Camera: Canon 5D Mark IV  
Lens: 50mm  
Camera height: 1.6 m AGL  
Date and time: 25/08/2023 14:02

Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.







1 2 4 3 22 5 6 23 8 7 24 9 11 10 25 12 13

Wireline drawing - 2023 Final Layout (28 Turbines)- Limited turbines visible from this viewpoint location

View flat at a comfortable arm's length



OS reference: 458908 E 392715 N  
 AOD: 180.0 m  
 Direction of view: 45°  
 Nearest turbine: 19.4 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: Canon 5D Mark IV  
 Lens: 50mm  
 Camera height: 1.6 m AGL  
 Date and time: 27/05/2023 11:11

Note:  
 Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

**Viewpoint 15: Rjupnavellir-beg Track**



Wireline drawing - 2023 Final Layout (28 Turbines) - Limited turbines visible from this viewpoint location

View flat at a comfortable arm's length



OS reference: 458908 E 392715 N  
AOD: 180.0 m  
Direction of view: 45°  
Nearest turbine: 19.4 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: Canon 5D Mark IV  
Lens: 50mm  
Camera height: 1.6 m AGL  
Date and time: 27/05/2023 11:11

Note:  
Due to known limitations in the Digital Terrain Model (DTM) data and software, the wireline may not include some detail of landscape height variations, which may be evident in the photography.

### Viewpoint 15: Rjupnavellir-beg Track