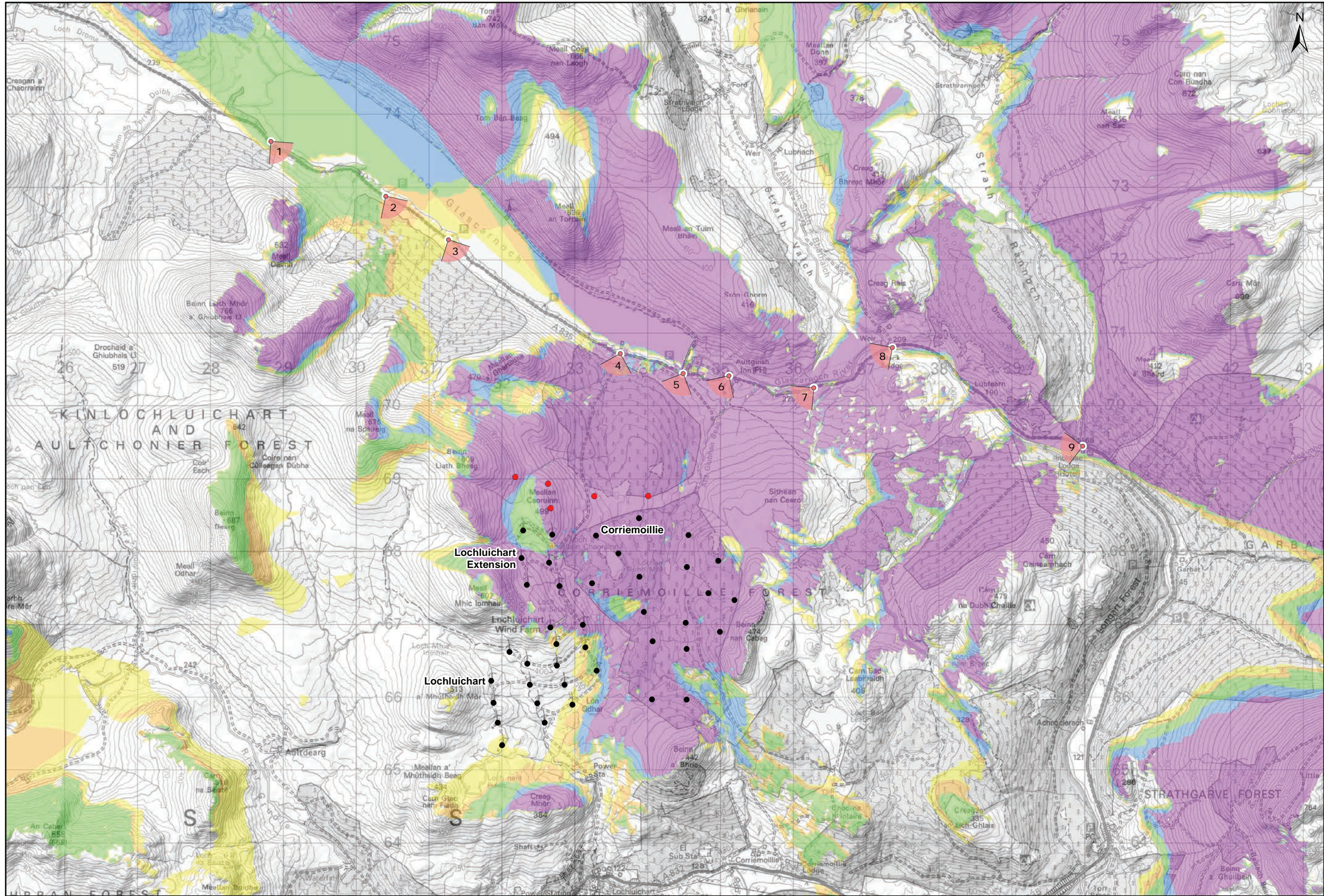


Viewpoint Location Plan Baseline Panorama  
Scale: 1:100,000



Viewpoint Location Plan  
Scale: 1:50,000 (Blade Tip ZTV)

**Note:**  
1. ZTV: Created using ESRI ArcGIS 10.7.1 software using the following data and parameters:  
Blade tip height: 149.9m  
DTM Data: OS Terrain 5 DTM. Resampled to a 10m grid.  
Observer height: 1.5m  
No surface features, such as buildings or trees, were included in the analysis.  
Earth curvature and light refraction has been included in calculations.

Legend:

Proposed Turbines

Cumulative Wind Farm Status

Cumulative Wind Turbines

Operational / Under Construction

Blade Tip ZTV

No. of Blade Tip Visible

1

2

3

4

5

A8395 Route Analysis Viewpoint Location

Title:

A8395 Route Analysis Viewpoints

Lochluichart Wind Farm Extension II

Source:

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Ordnance Survey 0100031673

Client:

Infinergy

Drawn by:

LA

Checked:

JP

Date:

25/01/2021

Figure:

8.60

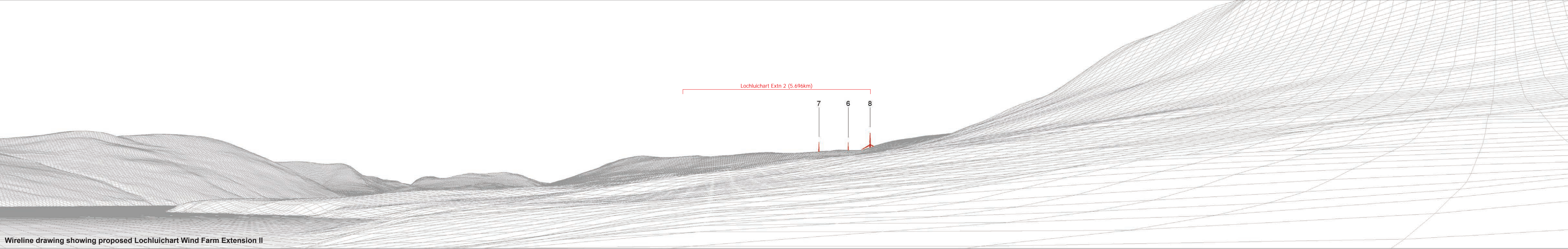
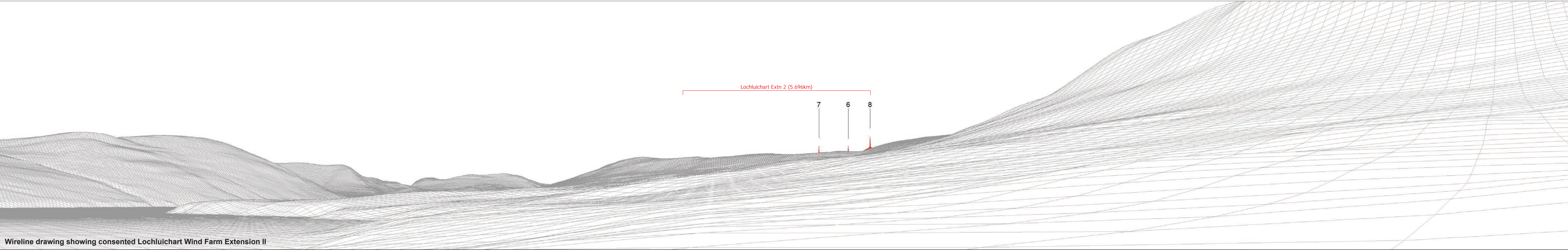
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Revision No:

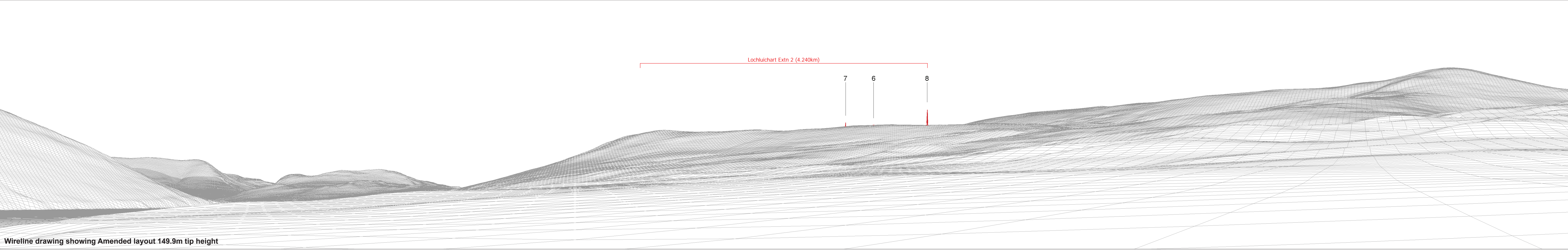
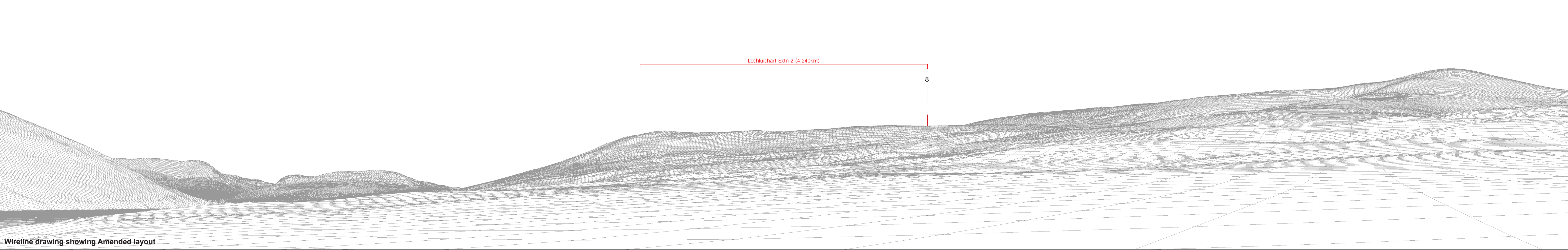
1

INFINERGY





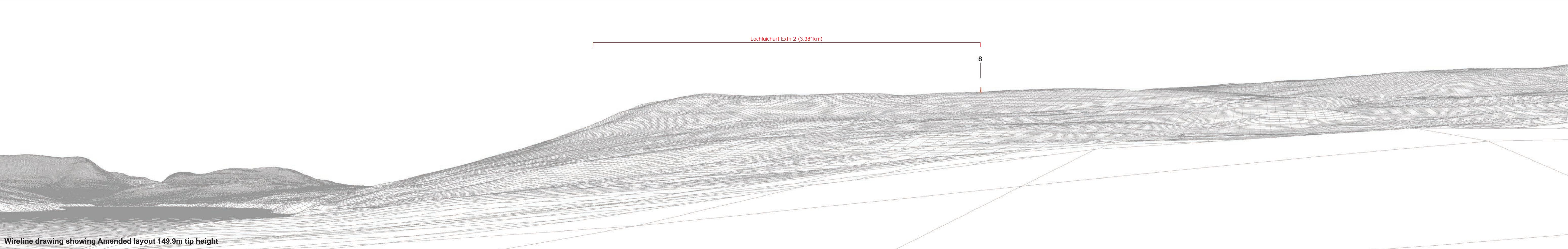
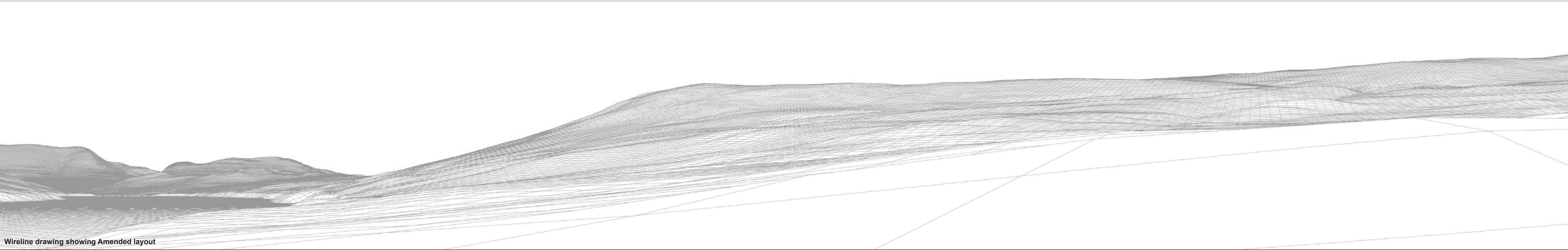




OS reference:	230404 E 872876 N	Horizontal field of view:	90° (cylindrical projection)
Eye level:	259.17 m AOD	Principal distance	522 mm
Direction of view:	147°		
Nearest turbine:	4.240 km		

Figure: 8.62  
Viewpoint 2: A835 Route Analysis

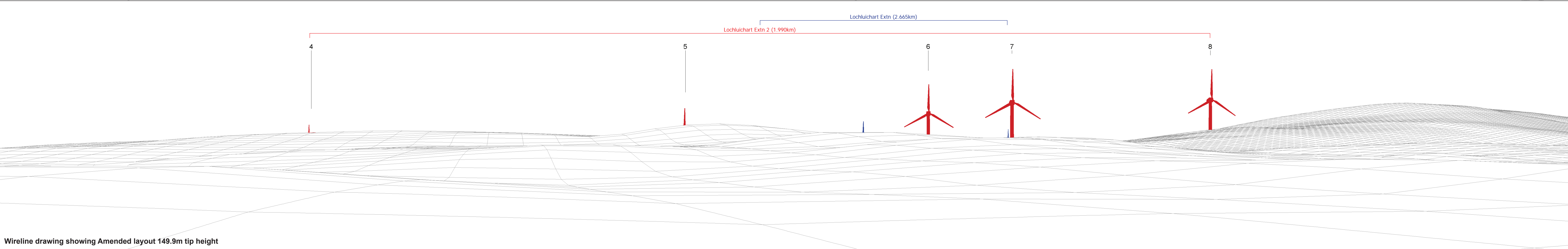
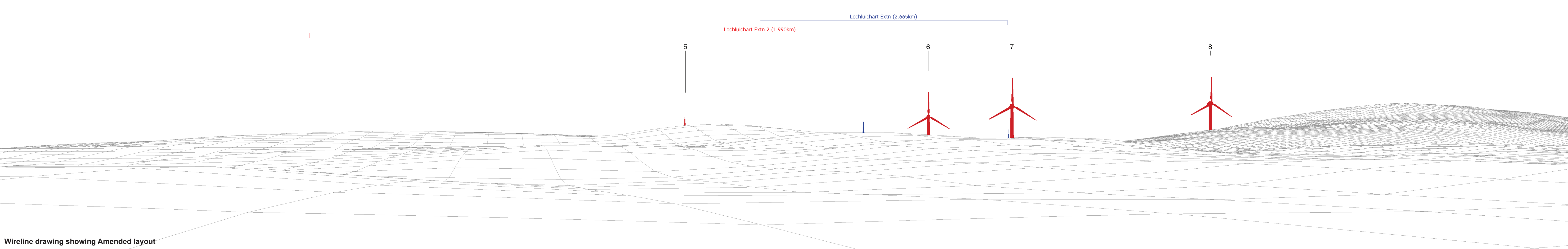




OS reference:	231265 E 872281 N	Horizontal field of view:	90° (cylindrical projection)
Eye level:	262.17 m AOD	Principal distance	522 mm
Direction of view:	145°		
Nearest turbine:	3.381 km		

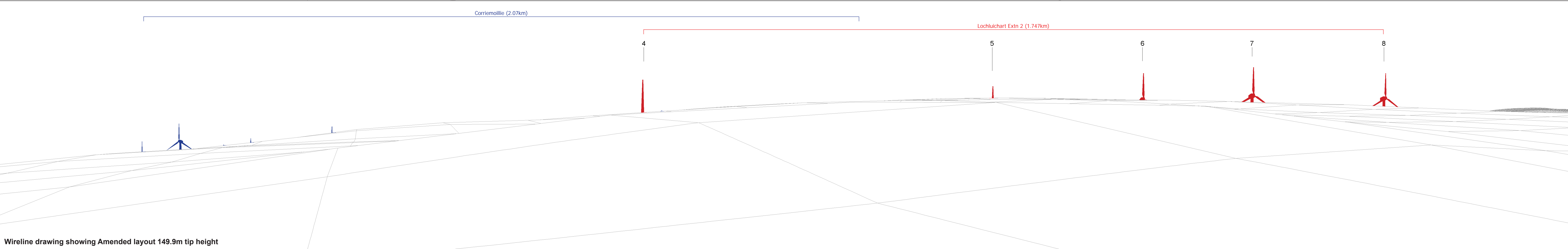
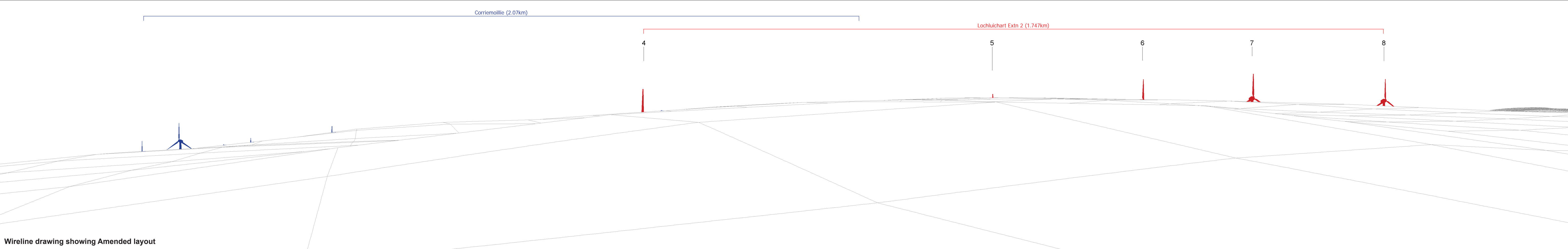
Figure: 8.63  
Viewpoint 3: A835 Route Analysis

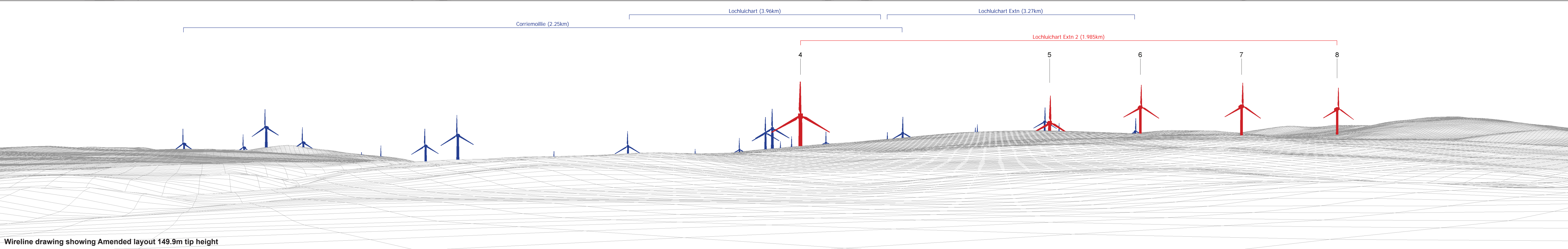
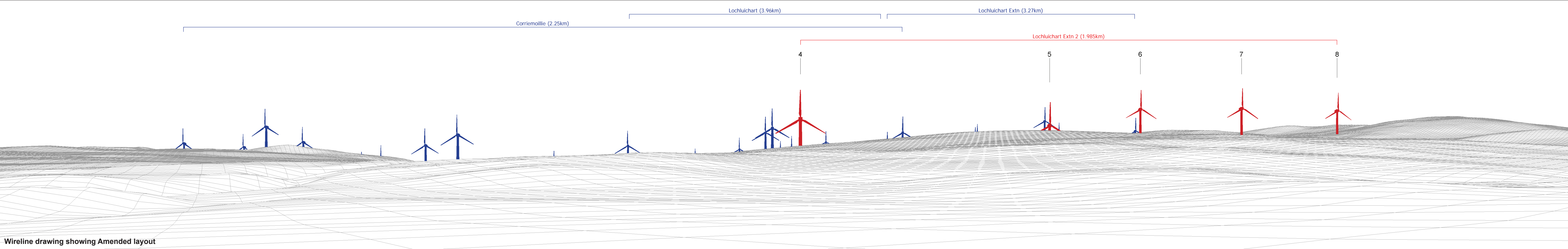




OS reference:	233625 E 870719 N	Horizontal field of view:	90° (cylindrical projection)
Eye level:	260.04 m AOD	Principal distance	522 mm
Direction of view:	196°		
Nearest turbine:	1.990 km		

Figure: 8.64  
Viewpoint 4: A835 Route Analysis



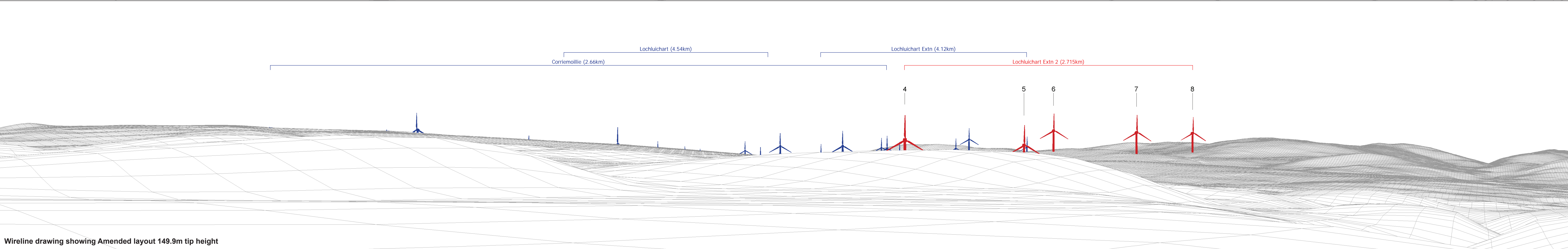
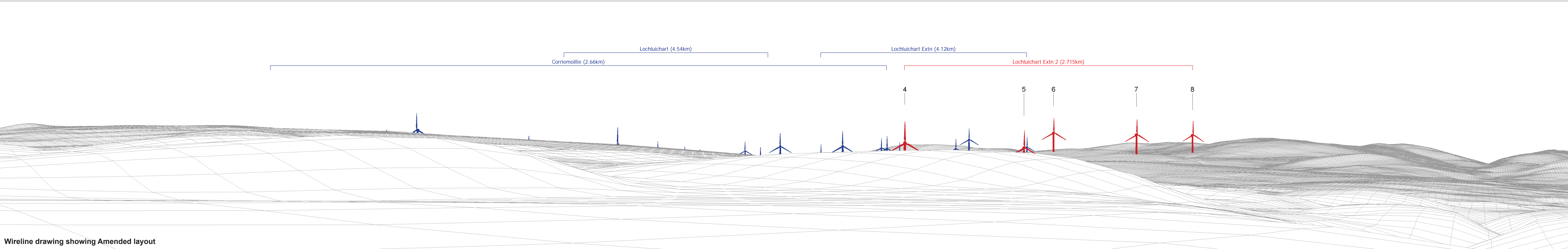


OS reference: 235117 E 870413 N  
Eye level: 229.73 m AOD  
Direction of view: 213°  
Nearest turbine: 1.985 km

Horizontal field of view: 90° (cylindrical projection)  
Principal distance: 522 mm

Figure: 8.66  
Viewpoint 6: A835 Route Analysis

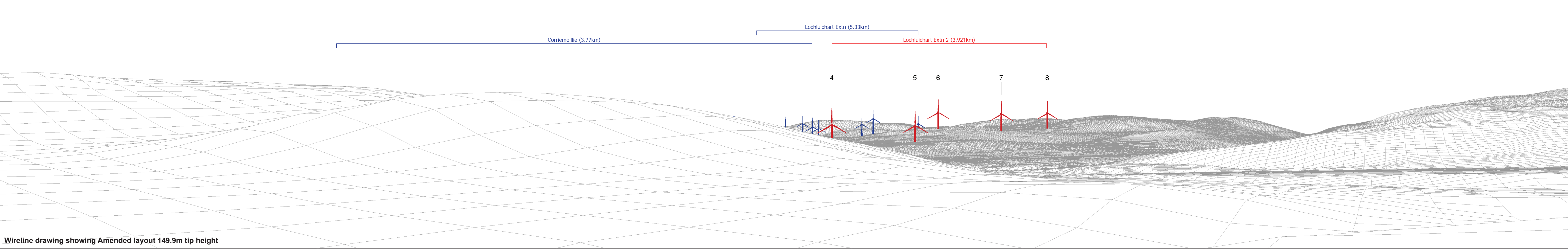
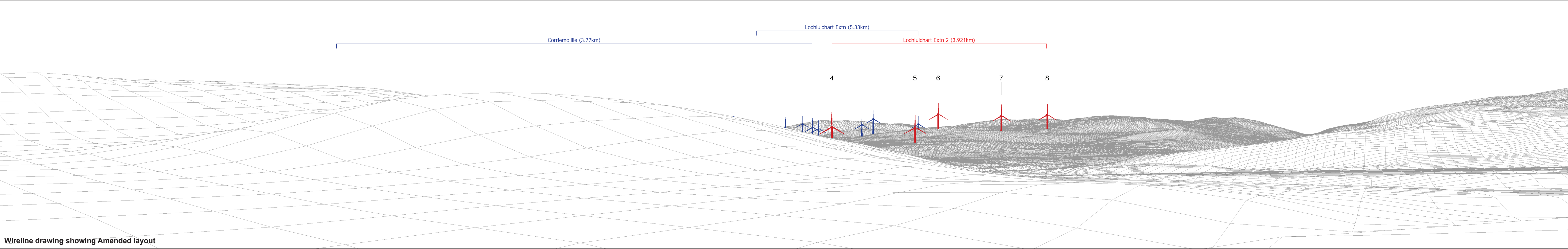




OS reference:	236284 E 870248 N	Horizontal field of view:	90° (cylindrical projection)
Eye level:	22.1 m AOD	Principal distance	522 mm
Direction of view:	230°		
Nearest turbine:	2.715 km		

Figure: 8.67  
Viewpoint 7: A835 Route Analysis





OS reference:	237361 E 870802 N	Horizontal field of view:	90° (cylindrical projection)
Eye level:	211.27 m AOD	Principal distance	522 mm
Direction of view:	236°		
Nearest turbine:	3.921 km		

Figure: 8.68  
Viewpoint 8: A835 Route Analysis



