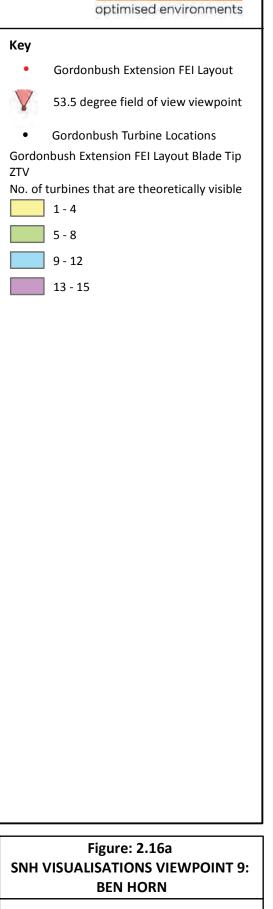


Viewpoint Location Plan Scale: 1:50,000 (Blade Tip ZTV)



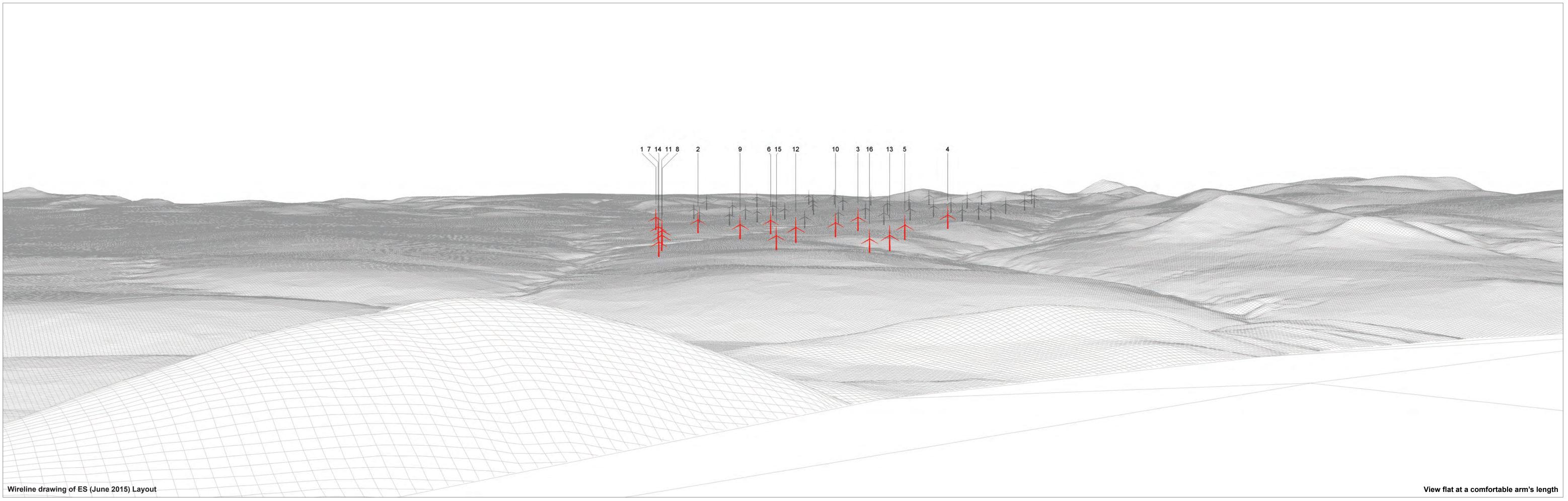
sse

OPE

Note:

Note:
1. ZTV: Created using ESRI ArcGIS 10.4 software using the following data and parameters: Blade tip height: 115/130m
DTM Data: OS Terrain 5. 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.
2. © Crown copyright and database rights 2016 Ordnance Survey 10034870.

Gordonbush Extension Wind Farm FEI



 OS reference:
 28073

 Eye level:
 520.5

 Direction of view:
 29°

 Nearest turbine:
 7.174

280735 E 906364 N 520.5 m AOD 7.174 km

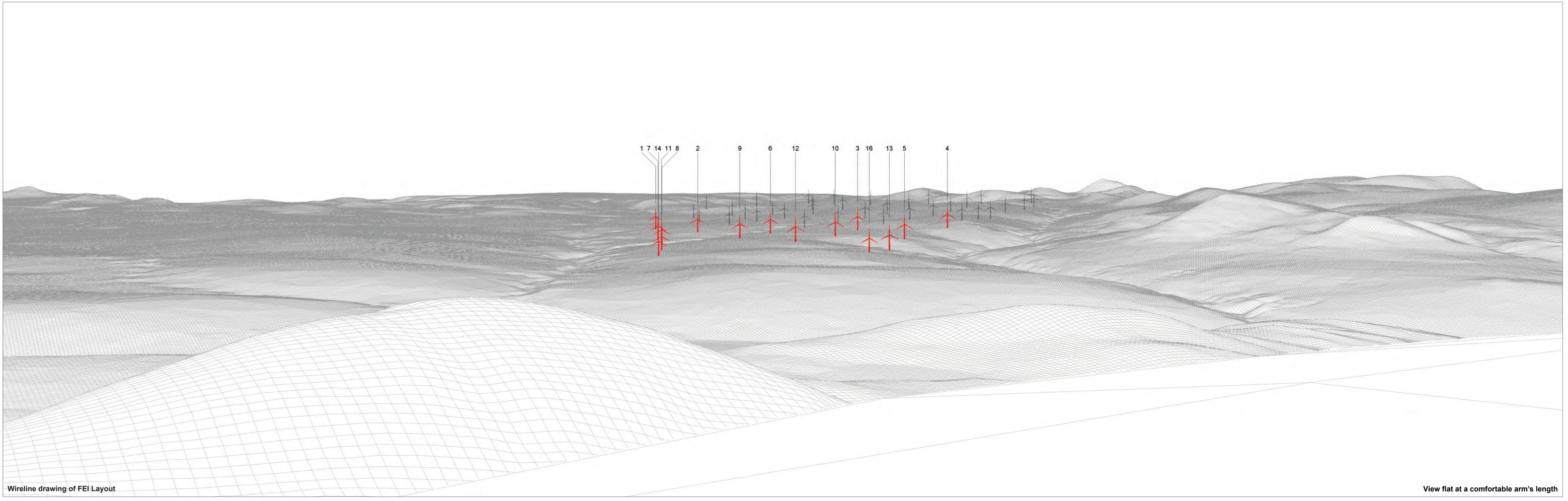
Horizontal field of view: Principal distance812.5 mmPaper size:841 x 297 mm (half A1)Correct printed image size:820 x 260 mm

53.5° (planar projection)

Camera: Lens: Camera height: Date and time:

Canon EOS 5D Mk2 50mm (Canon EF 50mm f/1.4) 1.5 m AGL 02/09/2014 09:31

Figure: 2.16b ES (June 2015) Layout SNH Viewpoint 9: Ben Horn



 OS reference:
 28073

 Eye level:
 520.5

 Direction of view:
 29°

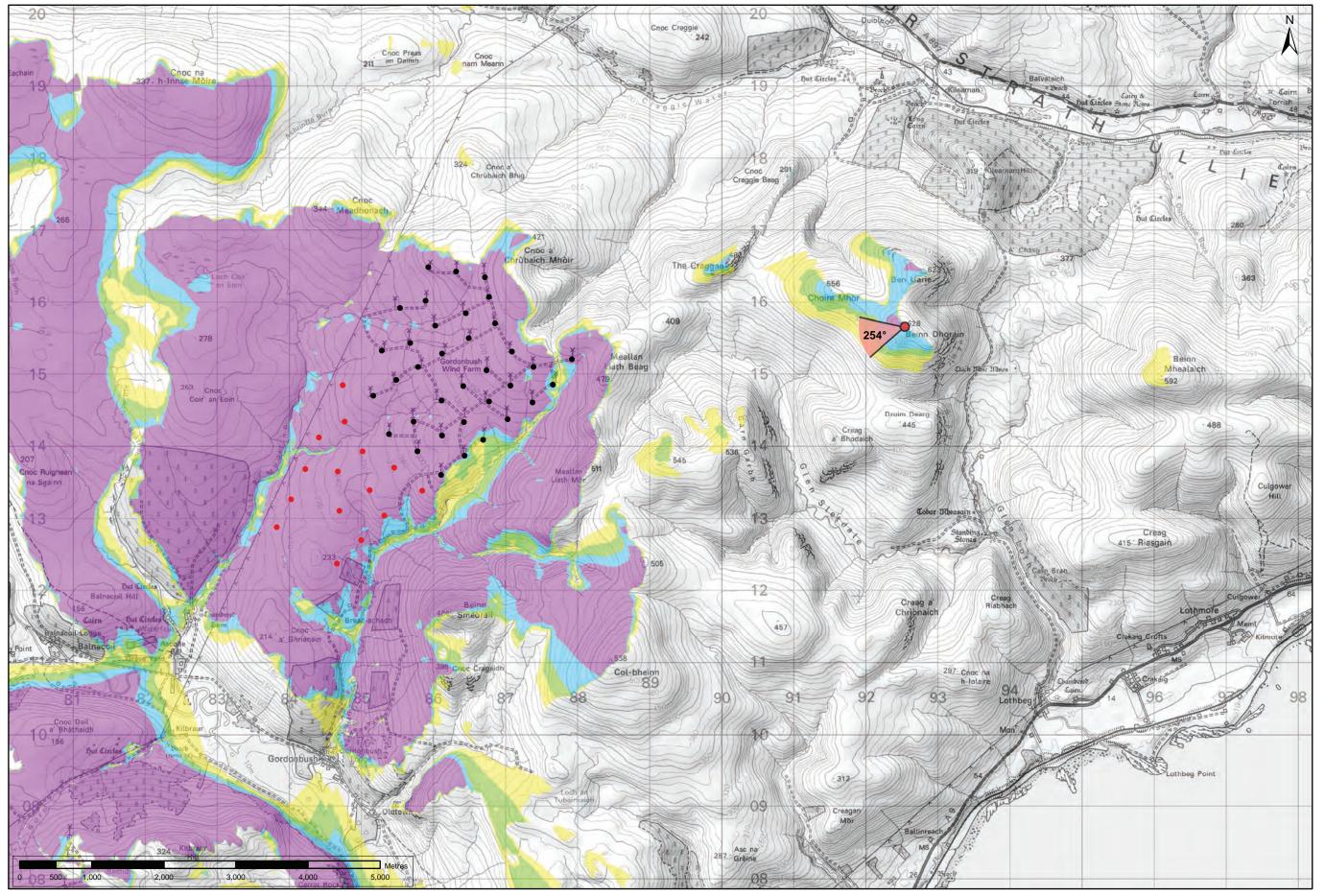
 Nearest turbine:
 7.174

280735 E 906364 N 520.5 m AOD 7.174 km

Horizontal field of view:53.5° (planar projection)Principal distance812.5 mmPaper size:841 x 297 mm (half A1)Correct printed image size:820 x 260 mm

Camera: Lens: Camera height: Date and time: Canon EOS 5D Mk2 50mm (Canon EF 50mm f/1.4) 1.5 m AGL 02/09/2014 09:31

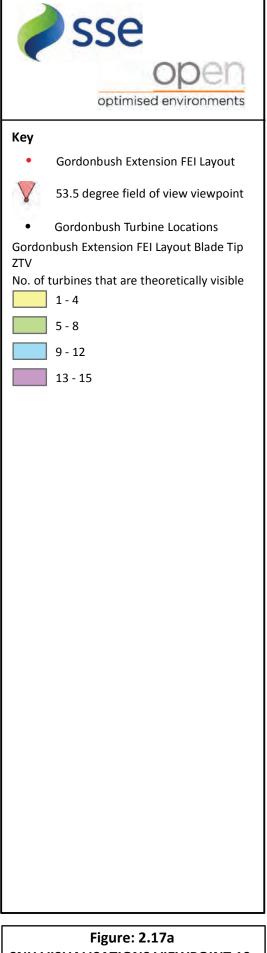
Figure: 2.16c FEI Layout SNH Viewpoint 9: Ben Horn



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

Note:

Note:
1. ZTV: Created using ESRI ArcGIS 10.4 software using the following data and parameters: Blade tip height: 115/130m
DTM Data: OS Terrain 5. 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.
2. © Crown copyright and database rights 2016 Ordnance Survey 10034870.



SNH VISUALISATIONS VIEWPOINT 10: **BEINN DHORAIN**

Gordonbush Extension Wind Farm FEI

nce:	280724 E 906356 N	Horizontal field of view:	53.5° (planar projection)	Camera:	Canon EOS 5D Mk2
e drawing o	of ES (June 2015) Lay	vout			
XXX	JAI AL KO				
HH	HHH	<u> </u>		HEALTH MIN	
HA	HHH.				
HA					
HA					

Eye level:629.5Direction of view:29° Nearest turbine:

629.5 m AOD 7.074 km

Principal distance812.5 mmPaper size:841 x 297 mm (half A1)Correct printed image size:820 x 260 mm

Lens: Camera height: Date and time:

50mm (Canon EF 50mm f/1.4) 1.5 m AGL 24/07/2014, 13:54

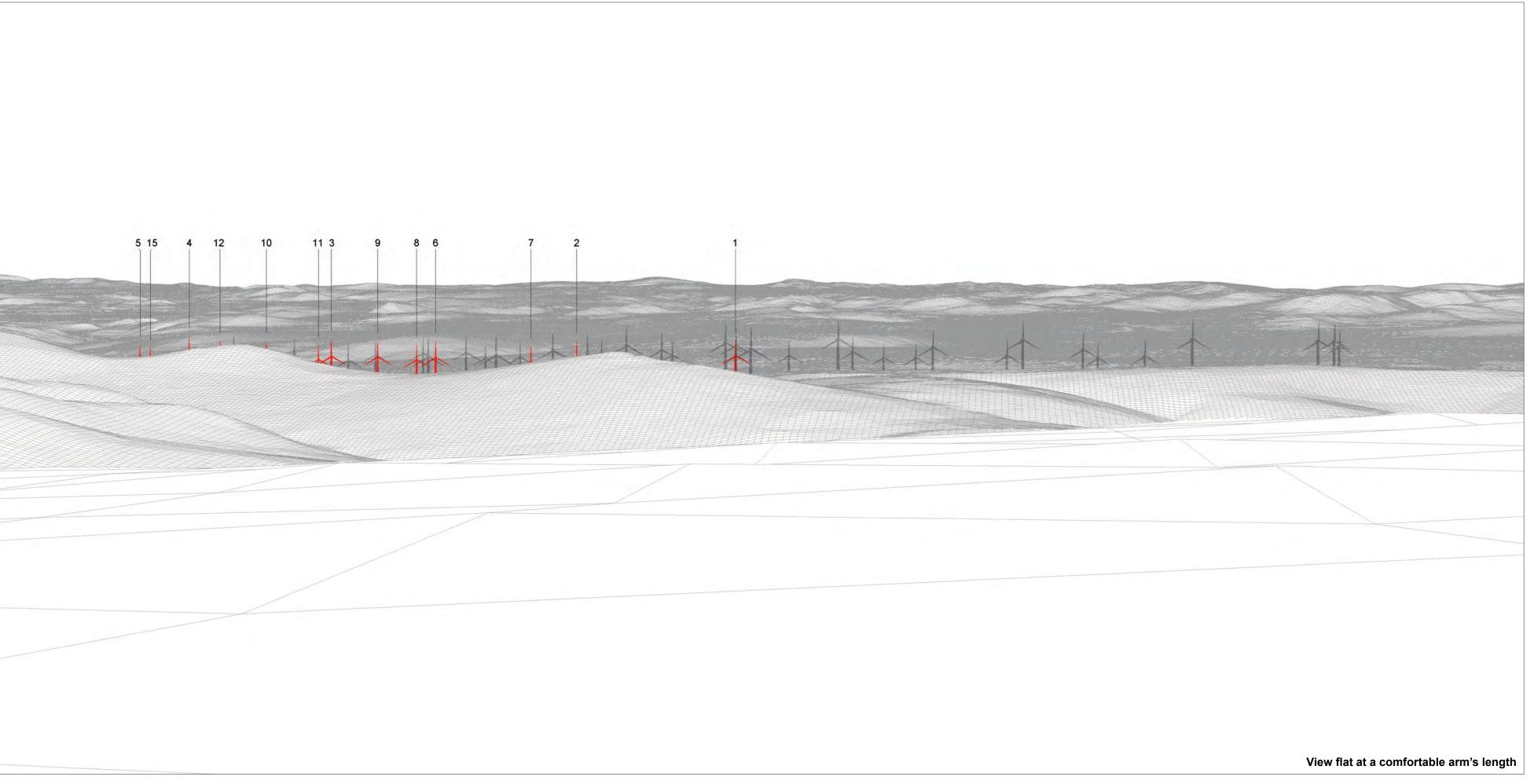


Figure: 2.17b ES (June 2015) Layout SNH Viewpoint 10: Beinn Dhorain

Wireline drawing of FEI Layout			
HIHANKAKA			
HHHHH		LITERAL	
HHHHH			
	2000		

Eye level:629.5Direction of view:29° Nearest turbine:

629.5 m AOD 7.074 km

Principal distance812.5 mmPaper size:841 x 297 mm (half A1)Correct printed image size:820 x 260 mm

Lens: Camera height: Date and time:

50mm (Canon EF 50mm f/1.4) 1.5 m AGL 24/07/2014, 13:54

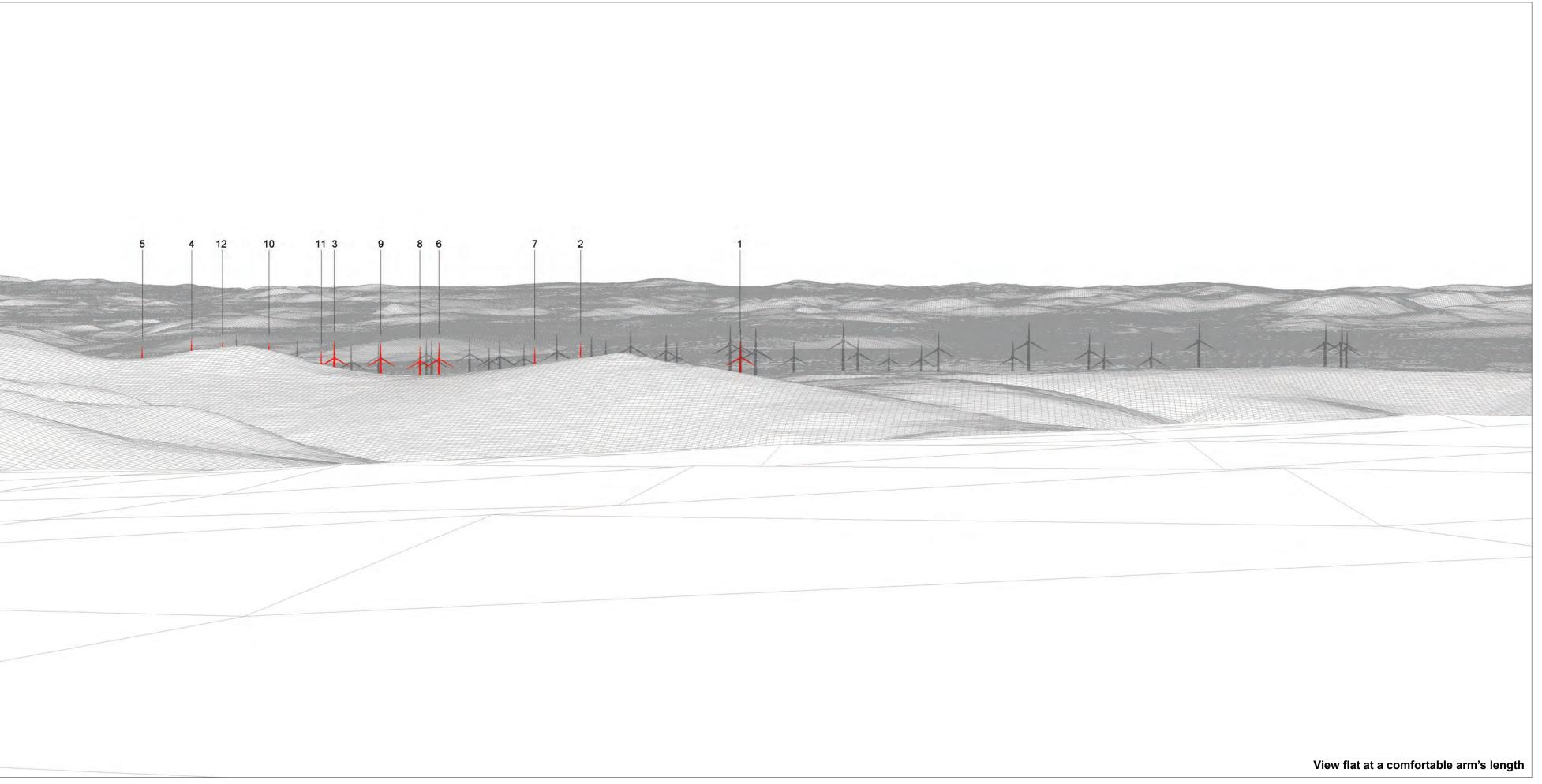


Figure: 2.17c FEI Layout SNH Viewpoint 10: Beinn Dhorain