



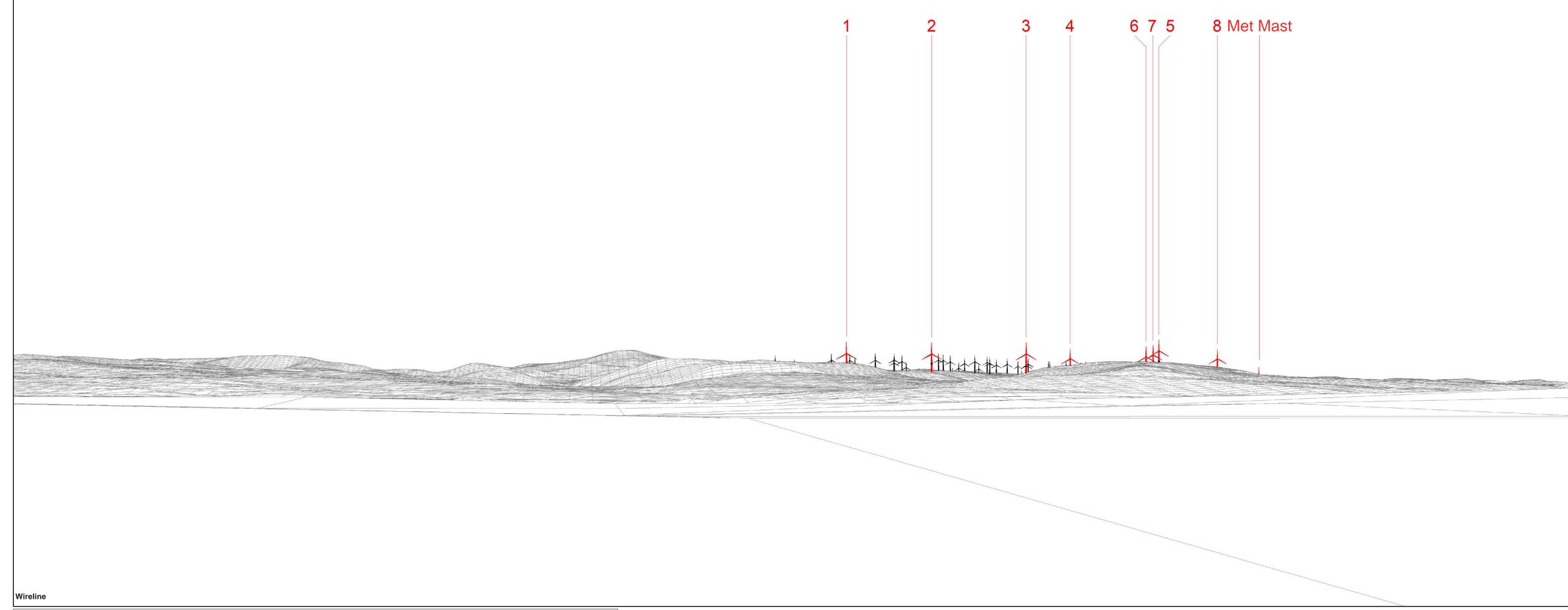
Viewpoint OS Grid Reference: Eye Level: Direction of View:	298496, 579147 18.5m 012°(centre of windfarm)	Horizontal Field of View: Nearest Turbine: Principal Viewing Distance	90° (cylindrical projection) 13.2km 812.5mm	Photographic Equipment: Date and Time Taken: Camera Height:	Nikon D750, 50mm Lens 25/06/2020, 16:14 1.5m AGL	Paper Size: Image Size:	
Direction of view:	012 (centre of windlarm)	Principal viewing Distance	812.5000	Camera Height:	1.5m AGL		

841 x 297mm 820 x 130mm

Legend: Harestanes South

Consented Windfarms Operational Windfarms Application Windfarms

Figure 5.22b Viewpoint 12: Dumfries Harestanes South Windfarm Extension



Viewpoint OS Grid Reference:298496, 579147Eye Level:18.5mDirection of View:012°(centre of windfarm)	Nearest Turbine:	53.5° (planar projection) 13.2km 812.5mm		841 x 297mm 820 x 260mm	Legend: Harestanes South Operational Windfarms
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Indicative position of low-intensity (32 candela) red lights, located on the turbine column at half the nacelle height

View flat at a comfortable arm's length

Figure 5.22c Viewpoint 12: Dumfries Harestanes South Windfarm Extension

Viewpoint OS Grid Reference: Eye Level: Direction of View:	298496, 579147 18.5m 012°(centre of windfarm)	Horizontal Field of View: Nearest Turbine: Principal Viewing Distance	53.5° (planar projection) 13.2km 812.5mm	Photographic Equipment: Date and Time Taken: Camera Height:	Nikon D750, 50mm Lens 25/06/2020, 16:14 1.5m AGL	Paper Size: 8 Image Size: 8	341 320
Proposed Development Photom	nontage						
						-	



841 x 297mm 820 x 260mm Figure 5.22d Viewpoint 12: Dumfries Harestanes South Windfarm Extension