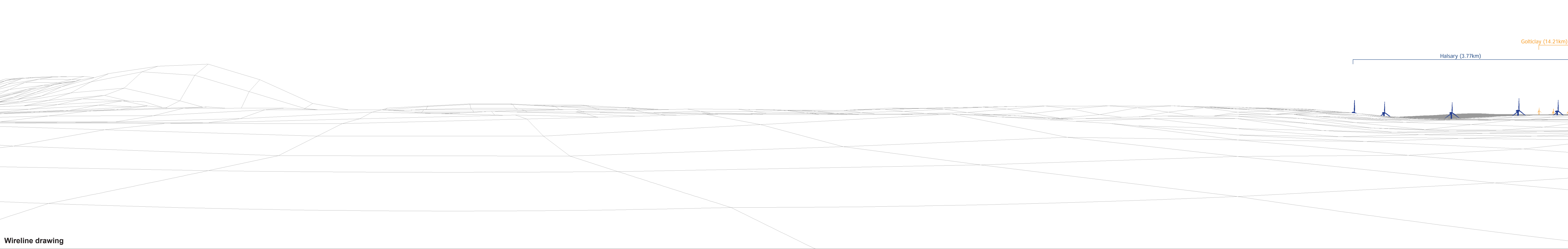




Baseline photograph

This image provides landscape and visual context only



Wireline drawing

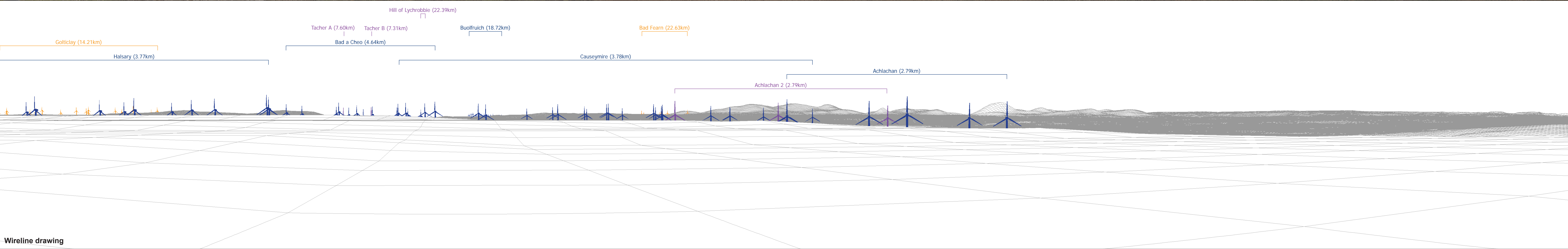
OS reference:	316446 E 954654 N	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mark II
Eye level:	125.98 m AOD	Principal distance:	522 mm	Lens:	50mm (Canon EF 50mm f/1.4)
Direction of view:	109°			Camera height:	1.5 m AGL
Nearest turbine:	17.992 km			Date and time:	10/05/12, 15:37

Figure: 9.48b
NS Viewpoint 12: A9, North of Spittal



Baseline photograph

This image provides landscape and visual context only



Wireline drawing

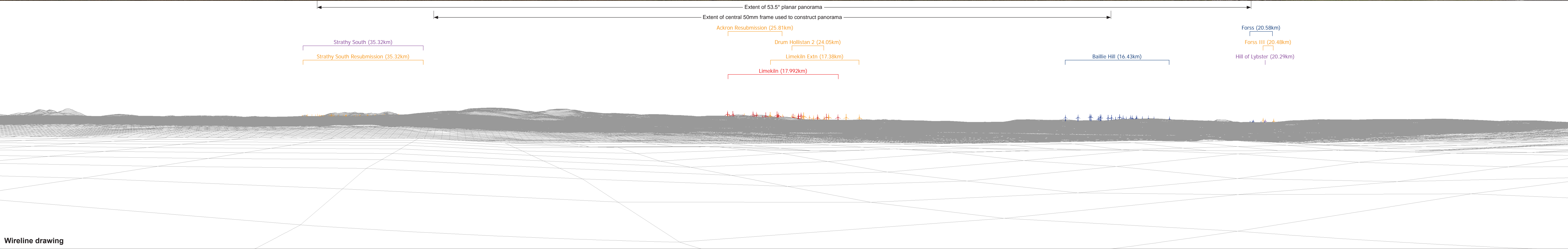
OS reference:	316446 E 954654 N	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mark II
Eye level:	125.98 m AOD	Principal distance	522 mm	Lens:	50mm (Canon EF 50mm f/1.4)
Direction of view:	199°			Camera height:	1.5 m AGL
Nearest turbine:	17.992 km			Date and time:	10/05/12, 15:37

Figure: 9.48c
NS Viewpoint 12: A9, North of Spittal



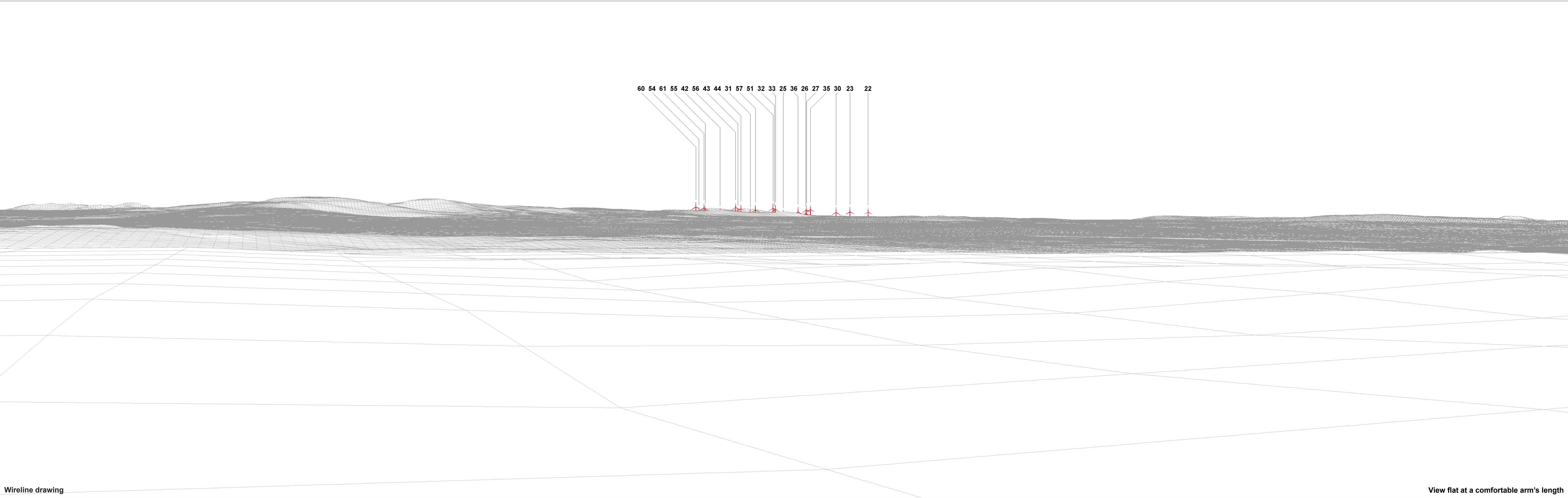
Baseline photograph

This image provides landscape and visual context only



Wireline drawing

OS reference:	316446 E 954654 N	Horizontal field of view:	90° (cylindrical projection)	Camera:	Canon EOS 5D Mark II	NOTE: Rev A - Adjustment to hub height of Drum Hollistan 2 wind turbines.	Figure: 9.48d Rev A
Eye level:	125.98 m AOD	Principal distance	522 mm	Lens:	50mm (Canon EF 50mm f/1.4)		NS Viewpoint 12: A9, North of Spittal
Direction of view:	289°			Camera height:	1.5 m AGL		
Nearest turbine:	17.992 km			Date and time:	10/05/12, 15:37		





Photomontage

View flat at a comfortable arm's length

OS reference:	316446 E 954654 N	Horizontal field of view:	53.5° (planar projection)	Camera:	Canon EOS 5D Mark II	Figure: 9.48f
Eye level:	125.98 m AOD	Principal distance:	812.5 mm	Lens:	50mm (Canon EF 50mm f/1.4)	NS Viewpoint 12: A9, North of Spittal
Direction of view:	289°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m AGL	
Nearest turbine:	17.992 km	Correct printed image size:	820 x 260 mm	Date and time:	10/05/12, 15:37	