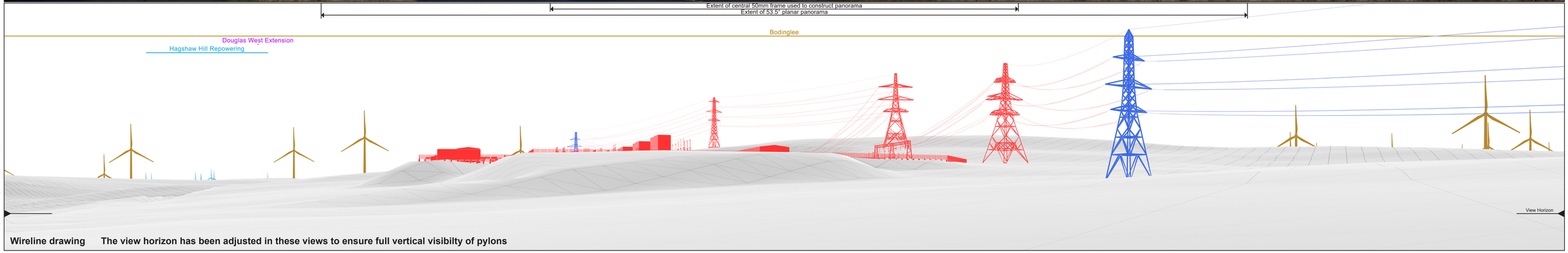


LUC

OS reference:	287547E 627010N	Horizontal field of view:	90° (cylindrical projection)	Camera:	NIKON D600	Photography Date:	26/02/2024
AOD:	275.5 m	Principal distance:	522 mm	Lens:	50mm Fixed Focal Length	Photography Time:	10:46
Direction of view:	328°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m		
Distance to Proposed Development:	0.32 km	Correct printed image size:	820 x 260 mm				

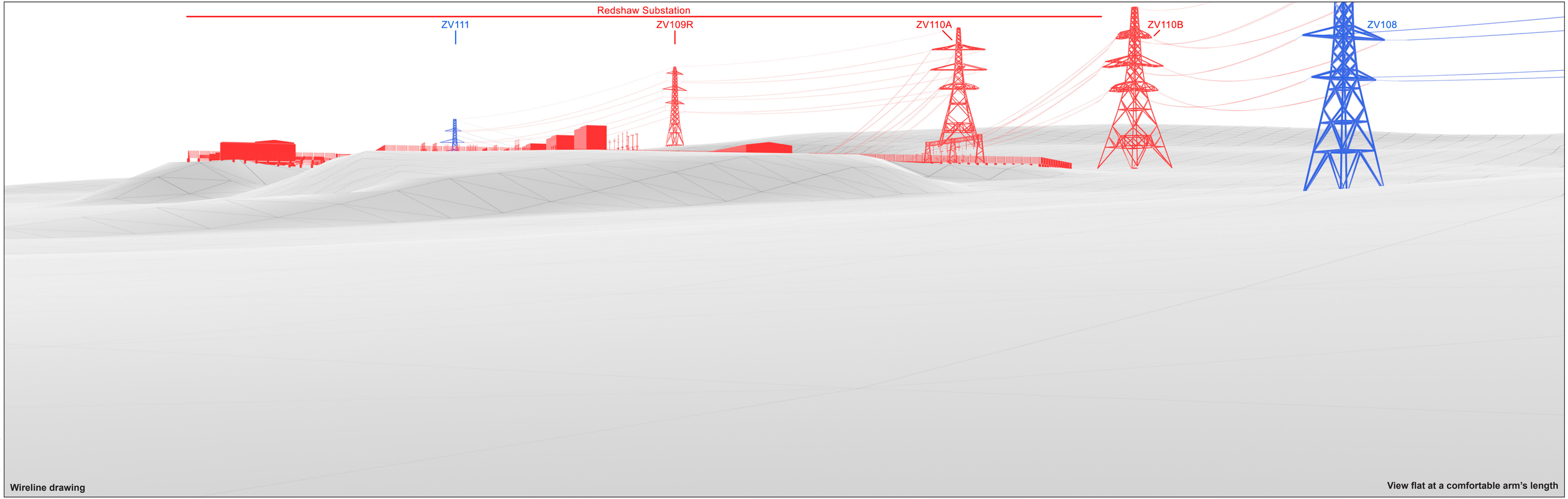
Developments key (by status):

Proposed scheme
Application
Operational
Scoping
Under construction
Appeal/PLI
Consented

Redshaw Substation

Figure 4.4a

Viewpoint 1: B7078 Core Path/NCN 74



LUC

OS reference:	287547E 627010N	Horizontal field of view:	53.5° (planar projection)
AOD:	275.5 m	Principal distance:	812.5 mm
Direction of view:	328°	Paper size:	841 x 297 mm (half A1)
Distance to Proposed Development:	0.32 km	Correct printed image size:	820 x 260 mm

Developments key (by status): Proposed scheme; Operational

Redshaw Substation

Figure 4.4b

Viewpoint 1: B7078 Core Path/NCN 74

LUC

OS reference:	287547E 627010N	Horizontal field of view:	53.5° (planar projection)	Camera:	NIKON D600	Photography Date:	26/02/2024
AOD:	275.5 m	Principal distance:	812.5 mm	Lens:	50mm Fixed Focal Length	Photography Time:	10:46
Direction of view:	328°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m		
Distance to Proposed Development:	0.32 km	Correct printed image size:	820 x 260 mm				

Redshaw Substation

Figure 4.4c

Viewpoint 1: B7078 Core Path/NCN 74

LUC

OS reference:	287547E 627010N	Horizontal field of view:	53.5° (planar projection)	Camera:	NIKON D600	Photography Date:	26/02/2024
AOD:	275.5 m	Principal distance:	812.5 mm	Lens:	50mm Fixed Focal Length	Photography Time:	10:46
Direction of view:	328°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m		
Distance to Proposed Development:	0.32 km	Correct printed image size:	820 x 260 mm				

Redshaw Substation

Figure 4.4d

Viewpoint 1: B7078 Core Path/NCN 74