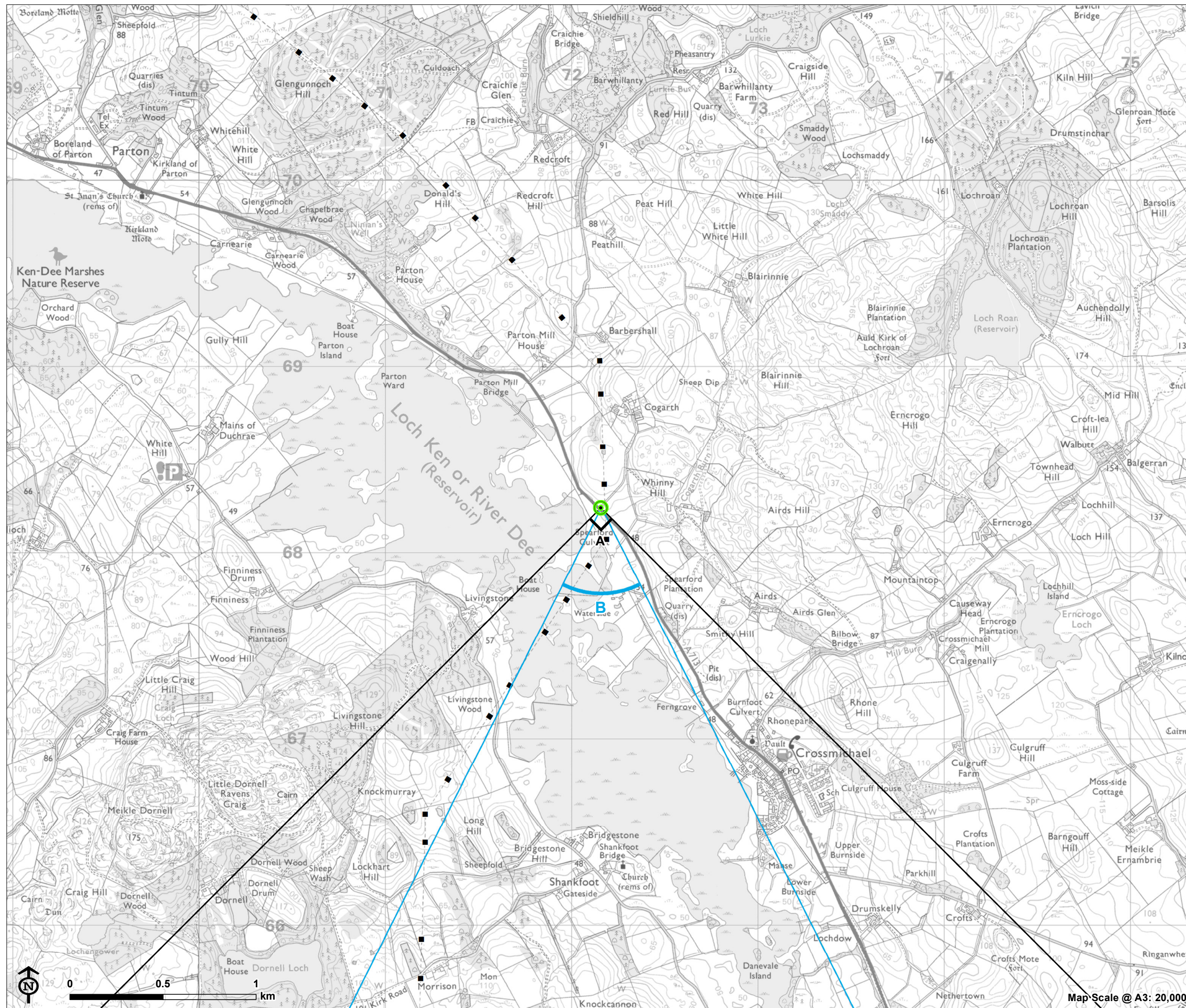


Figure 7.45.1: Viewpoint 25
A713 near Parton Mill Bridge



Overhead line infrastructure

- Existing tower for removal
- Viewpoint
- ∨ 90° field of view
- ∨ 53.5° field of view

Distance to Nearest Tower from each connection:

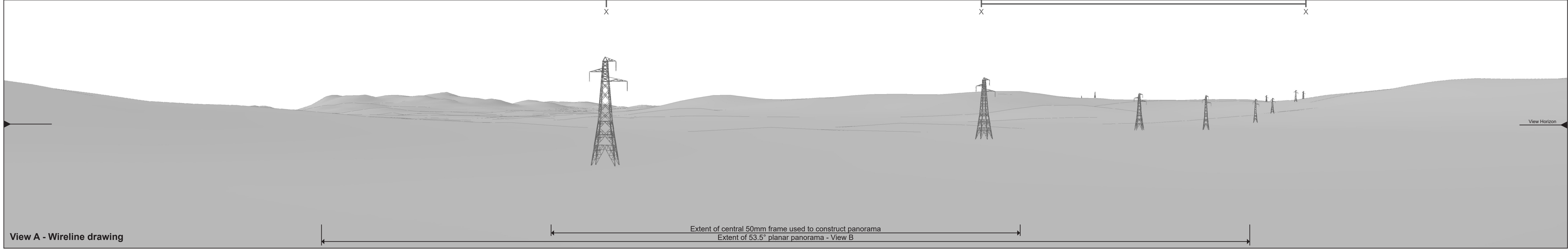
- N or R Tower for Removal: 0.13km





View A - Baseline photograph

This image provides landscape and visual context only



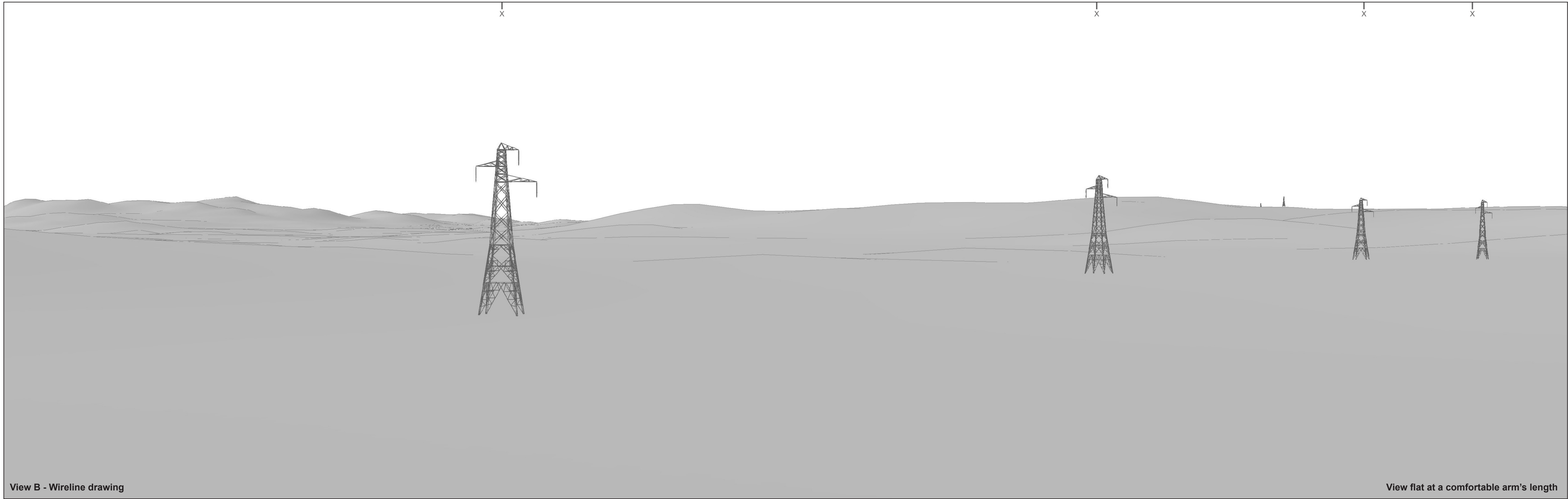
View A - Wireline drawing

Extent of central 50mm frame used to construct panorama
Extent of 53.5° planar panorama - View B

View Horizon

OS reference: 272155 E 568242 N	Horizontal field of view: 90° (cylindrical projection)	Camera: Nikon D750	Line Route key: Glenlee to Tongland
AOD: 53 m	Principal distance: 522 mm	Lens: Nikkor AF 50mm f/1.8D	X - Existing 132kv tower removal
Direction of view: 180°	Paper size: 841 x 297 mm (half A1)	Camera height: 1.5 m AGL	
	Correct printed image size: 820 x 260 mm	Date and time: 08/04/2019 13:30	

Figure: 7.45.2
Viewpoint 25: A713 near Parton Mill Bridge



View B - Wireline drawing

View flat at a comfortable arm's length

OS reference:	272155 E 568242 N	Horizontal field of view:	53.5° (planar projection)	Camera:	Nikon D750	Line Route key:	Glenlee to Tongland
AOD:	53 m	Principal distance:	812.5 mm	Lens:	Nikkor AF 50mm f/1.8D	X - Existing 132kv tower	removal
Direction of view:	180°	Paper size:	841 x 297 mm (half A1)	Camera height:	1.5 m AGL		
		Correct printed image size:	820 x 260 mm	Date and time:	08/04/2019 13:30		

Figure: 7.45.3
Viewpoint 25: A713 near Parton Mill Bridge



View B - Baseline Photography showing removal of existing 132kv line route

View flat at a comfortable arm's length

OS reference: 272155 E 568242 N	Horizontal field of view: 53.5° (planar projection)	Camera: Nikon D750
AOD: 53 m	Principal distance: 812.5 mm	Lens: Nikkor AF 50mm f/1.8D
Direction of view: 180°	Paper size: 841 x 297 mm (half A1)	Camera height: 1.5 m AGL
	Correct printed image size: 820 x 260 mm	Date and time: 08/04/2019 13:30

Figure: 7.45.4
Viewpoint 25: A713 near Parton Mill Bridge