

400kV OHL ZV Diversion Project Environmental Appraisal Report for SP Energy Networks



Figure 3.4: VP2 B7078 Core Path/NCN 74

Proposed tower

Proposed 400kV Overhead Line (OHL) ZV diversion

1km interval from Proposed OHL

Existing tower

Existing tower to be removed

Existing 400kV Overhead Line (OHL)

– – Existing 400kV Overhead Line (OHL) to be removed

Viewpoint

53.5° Field of View

90° Field of View



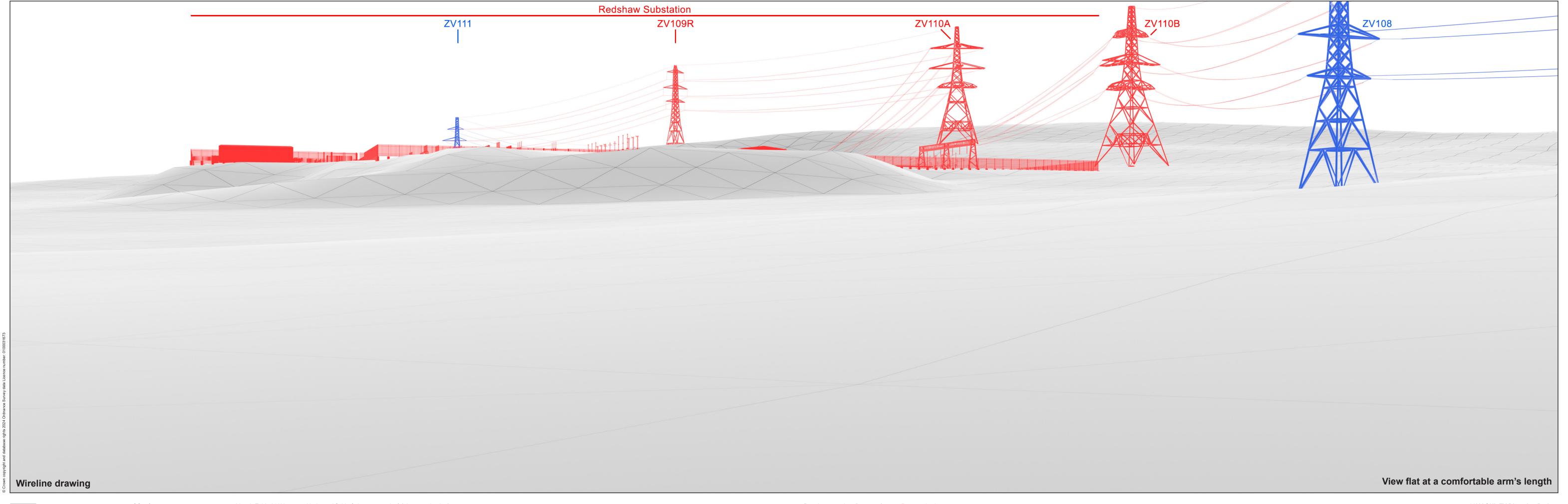
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Direction of view: Distance to nearest proposed tower: 0.52 km

Paper size: Correct printed image size: 820 x 260 mm

Under construction Appeal/PLI





OS reference: 287547E 6
AOD: 275.5 m
Direction of view: 328°
Distance to nearest proposed tower: 0.52 km

287547E 627010N Horiz 275.5 m Princ 328° Pape

Horizontal field of view: 53.5° (planar projection)
Principal distance: 812.5 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Developments key (by status): Proposed scheme
Operational





OS reference: 287547E 627010N
AOD: 275.5 m
Direction of view: 328°
Distance to nearest proposed tower: 0.52 km

Horizontal field of view: 53.5° (planar projection)
Principal distance: 812.5 mm

Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

NIKON D600 50mm Fixed Focal Length Camera: Lens: Camera height: 1.5 m

Photography Date: 26/02/2024 Photography Time: 10:46

400kV OHL ZV Diversion Project
Figure 3.4c
Viewpoint 2: B7078 Core Path/NCN 74



OS reference: AOD: Direction of view: Distance to nearest proposed tower: 0.52 km

287547E 627010N 275.5 m 328°

Horizontal field of view: 53.5° (planar projection)
Principal distance: 812.5 mm
Paper size: 841 x 297 mm (half A1)
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287547E 627010N 275.5 m 328° OS reference: AOD: Direction of view: Distance to nearest proposed tower: 0.52 km

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