

- Proposed OHL Alignment
- Proposed Steel Lattice Tower
- Existing 132 kV OHL to be dismantled (Steel Lattice)
- Existing Access Track to be Upgraded
- New Permanent Access Track (construction type to be determined)
- New Temporary Spur to Towers
- Visualisation Location (VL)
- Direction of View (53.5°)



Ordnance Survey Grid Reference: NG 188393, 812087

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Project No: LT91

Skye Reinforcement Project EIA Report

Figure V4A-4.2a Visualisation Location Plan

VL 4-2 Bealach Aoidhdailean

Drawn by: LV 26/08/2022

119026-D-EIA-V4A-4.2a-1.0.0 Drawing:



Skye Reinforcement Project EIA Report Figure V4A-4.2b - Visualisation Location 4-2: Bealach Aoidhdailean, Existing View OS reference: Ground level: Direction of view: Nearest proposed tower: 0.10 km Note: A pitch angle of -3° has been applied to the photograph on this figure.

Camera height: Date and time:

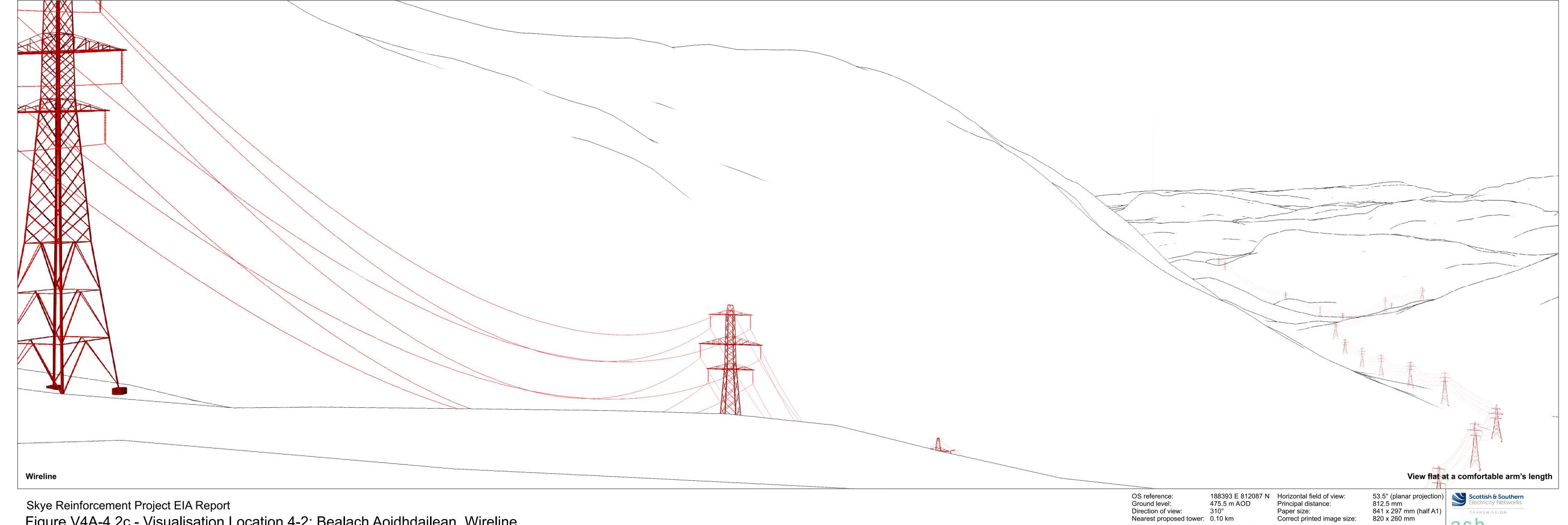
Canon EOS 5D Mk II

50mm (Canon EF 50mm f/1.4)
1.5m AGL
16/08/2016 15:06

Horizontal field of view:
Principal distance:
Paper size:
Correct printed image size

53.5° (planar projection) 812.5 mm 841 x 297 mm (half A1) 820 x 260 mm

Drawing No. - 119026-D-EIA-V4A-4.2B-1.0.0 Date - 01.08.2022



Skye Reinforcement Project EIA Report Figure V4A-4.2c - Visualisation Location 4-2: Bealach Aoidhdailean, Wireline

Direction of view: Nearest proposed tower: 0.10 km Note: A pitch angle of -3° has been applied to the wireline on this figure.

**Drawing No. -** 119026-D-EIA-V4A-4.2C-1.0.0 **Date -** 01.08.2022



Skye Reinforcement Project EIA Report Figure V4A-4.2d - Visualisation Location 4-2: Bealach Aoidhdailean, Photomontage OS reference: Ground level: Direction of view: Nearest proposed tower: 0.10 km Note: A pitch angle of -3° has been applied to the photograph on this figure.

Camera height: Date and time:

Canon EOS 5D Mk II

50mm (Canon EF 50mm f/1.4)
1.5m AGL
16/08/2016 15:06

Horizontal field of view:
Principal distance:
Paper size:
Correct printed image size

53.5° (planar projection) 812.5 mm 841 x 297 mm (half A1) 820 x 260 mm

Drawing No. - 119026-D-EIA-V4A-4.2D-1.0.0 Date - 01.08.2022