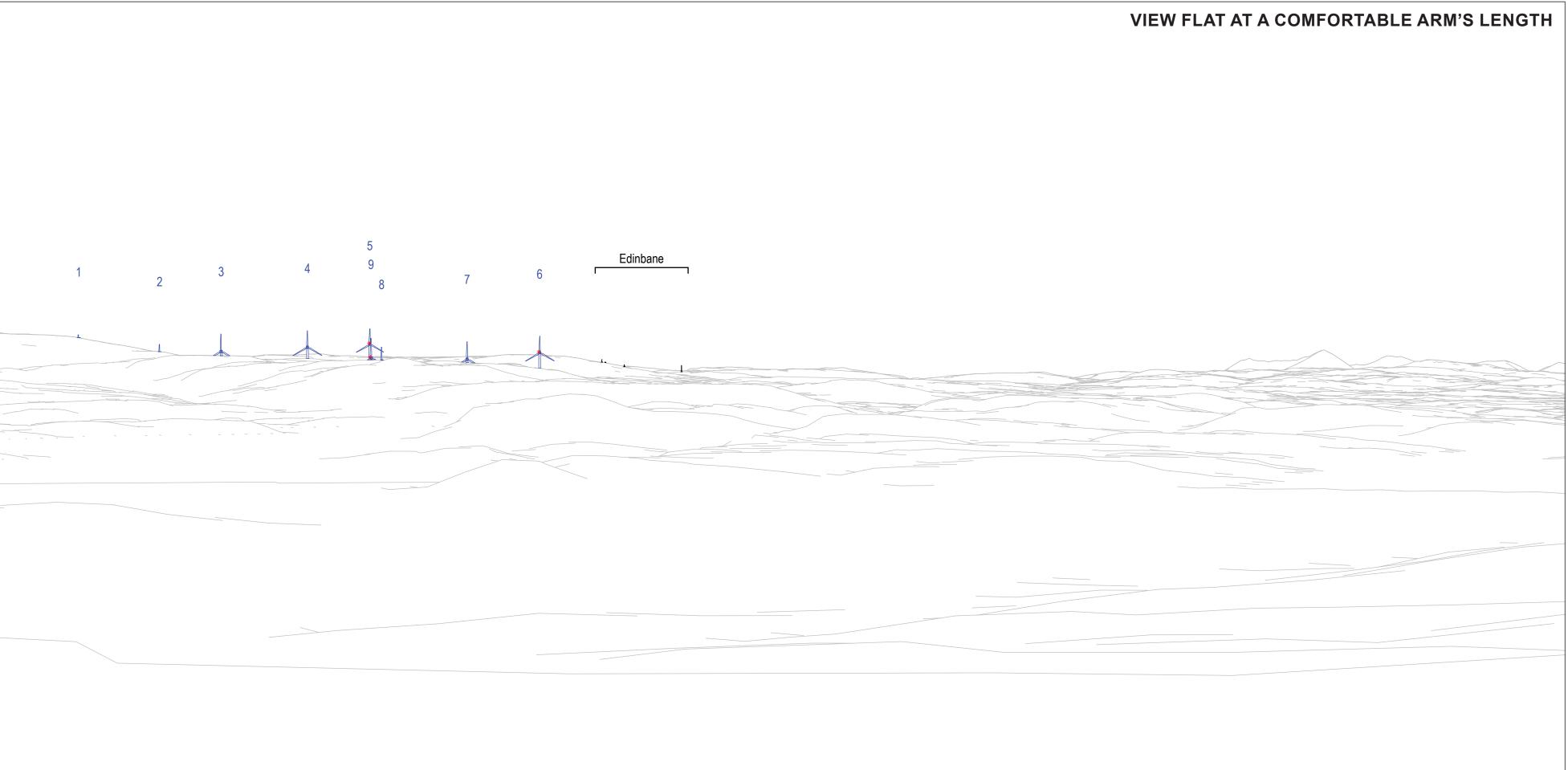
Date By Notes: Viewpoint Information:   March 2025 DT G 1 This visualisation is a planar projection paperame: View flat at a comfortable arm's length Crid Reference: 1	
WIRELINE DRAWING	



Layout Information:

Layout momentation: Hub Height: Height to Blade Tip: Nearest Visible Turbine: Number of Sets of Tips Visible: <sup>2</sup> Number of Hubs Visible: <sup>2</sup>

ben-aketil-d001.wfl 102.5m 180m T9 @ 9664m

Wireline Key:





Ben Aketil Wind Farm Repowering and Extension

Viewpoint 10: B884 Colbost, Duirinish WIRELINE VISUALISATION - 180m tip



## Date March 2025 Image Size 820 x 260mm QA SPB/KA Paper Size 841 x 297mm Rev 0915-NatureScot-180m-tip-visuals

### Notes

anorama; View flat at a comfortable arm's length s data has been output di er intervening objects. lirectly from the wireline model; It ignores screer ns given as bearings relative to Grid North (BNG). ap scale: 1:50.000

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#### Viewpoint Informatio

Ground Height: Direction of Centre of View: <sup>3</sup> Horizontal Field of View: Vertical Field of View: Principal Distance:

# 120795E 849691N 48m AOD 100.7° 53.5° 18.2° 813.4mm

Photography Information Camera: Lens: Camera Height: Photography Date: Photography Time:

Nikon z6 2 50mm Fixed Focal Length 1.5m 30/08/2022 14:24

#### Layout Information Layout:

Hub Height: Height to Blade Tip:

ben-aketil-d001.wfl 102.5m 180m T9 @ 9664m Nearest Visible Turbine: Number of Sets of Tips Visible: <sup>2</sup> Number of Hubs Visible: <sup>2</sup>





Ben Aketil Wind Farm Repowering and Extension

Viewpoint 10: B884 Colbost, Duirinish **PHOTOMONTAGE VISUALISATION - 180m tip**