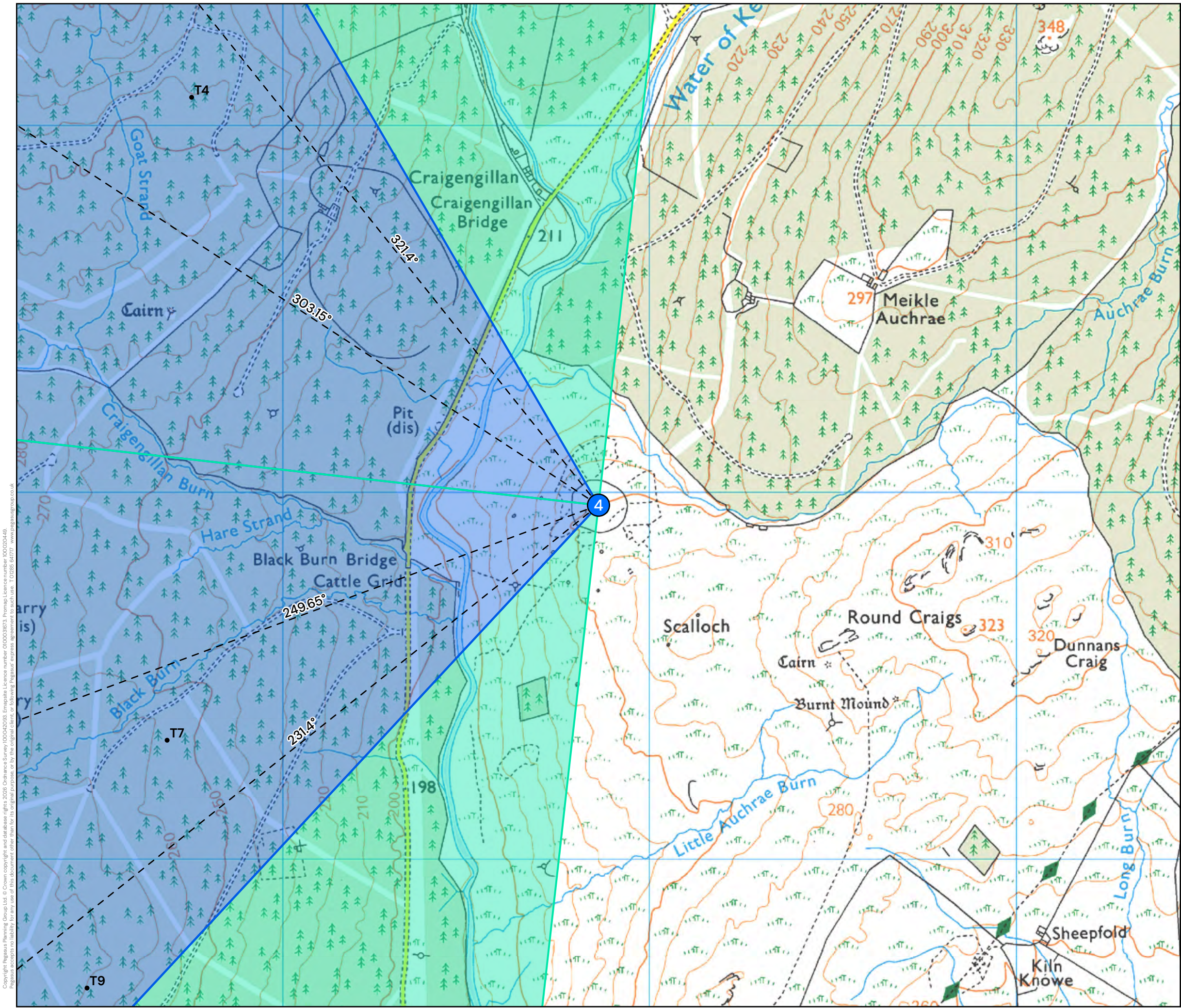
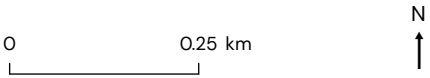




KEY

- Viewpoint
- Turbine Layout
- Centre Bearing for Visualisation
- Panorama and Cumulative Wireline 90° HFOV
- Photomontage and Wireline 53.5° HFOV

Notes:
Easting – 263862
Northing – 593964

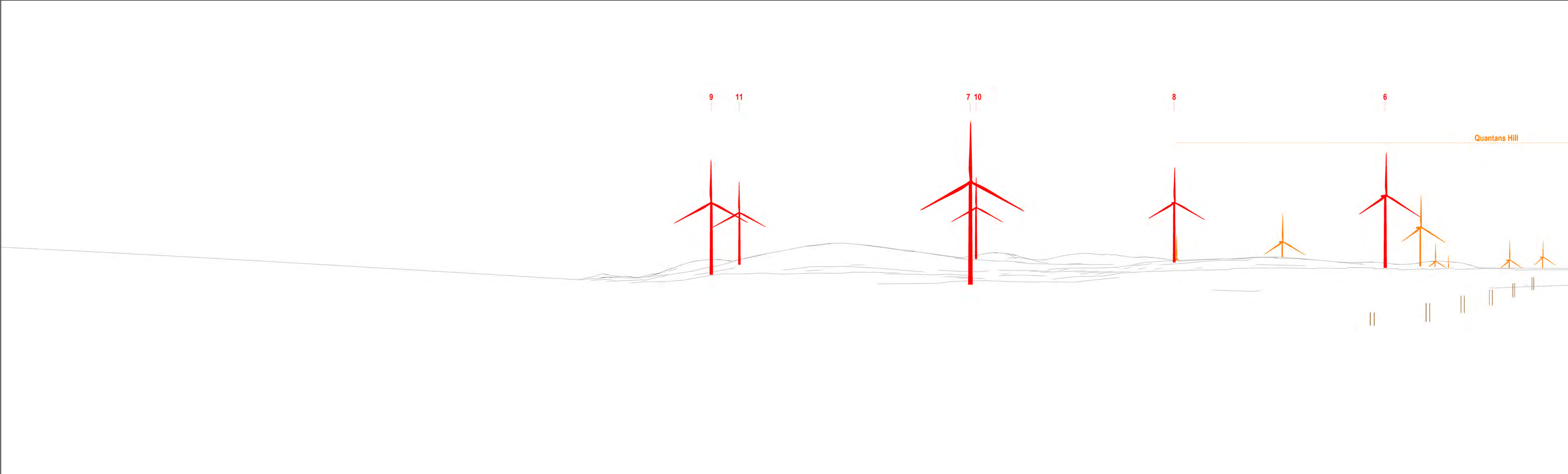


CHVPO4 Figure 11.6: Wireline from MDG11404 Little Auchrae farmstead

Shepherds' Rig Wind Farm Section 36C

Client:	Boralex
Drawn By: MW/CS	Checked: DG
Date: 23/04/2026	Drawing Number P24-0380_EN_53_7
Scale: 1:10,000@A3	Revision: C



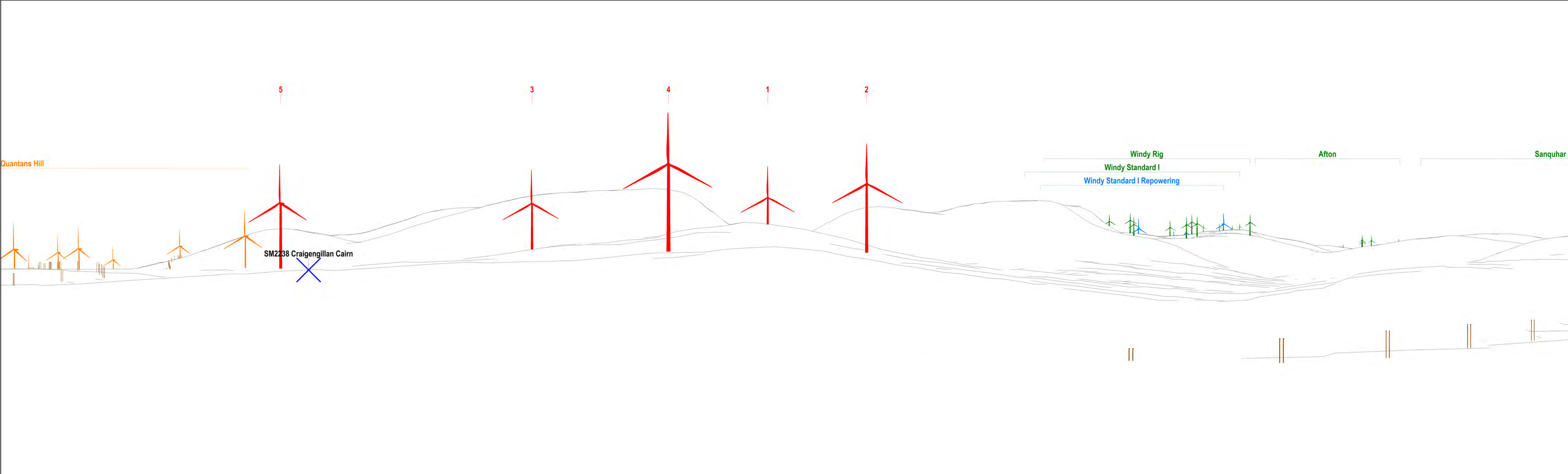


Cumulative Wireline Drawing

KEY: Revised Proposed Development Operational / Under construction Wind Farms Consented Wind Farms Application Wind Farms Lorg OHL (In Planning)

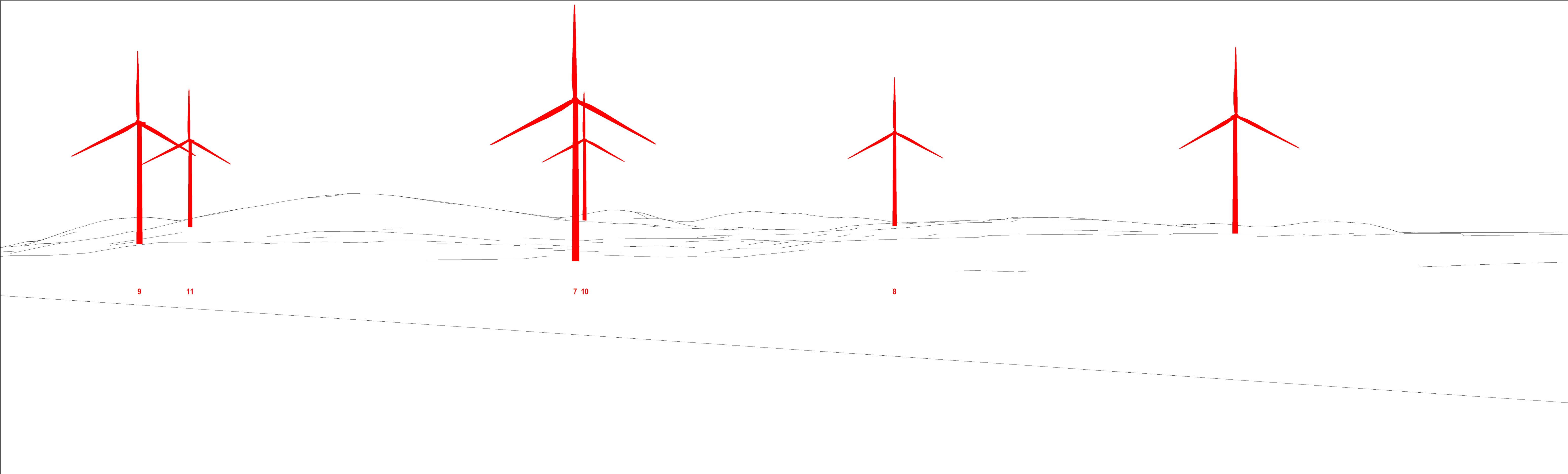


Height of image digitally increased to match cumulative wireline



Cumulative Wireline Drawing

KEY: Revised Proposed Development Operational / Under construction Wind Farms Consented Wind Farms Application Wind Farms Lorg OHL (In Planning)



Wireline Drawing

KEY: Revised Proposed Development



Photomontage

Viewpoint Information

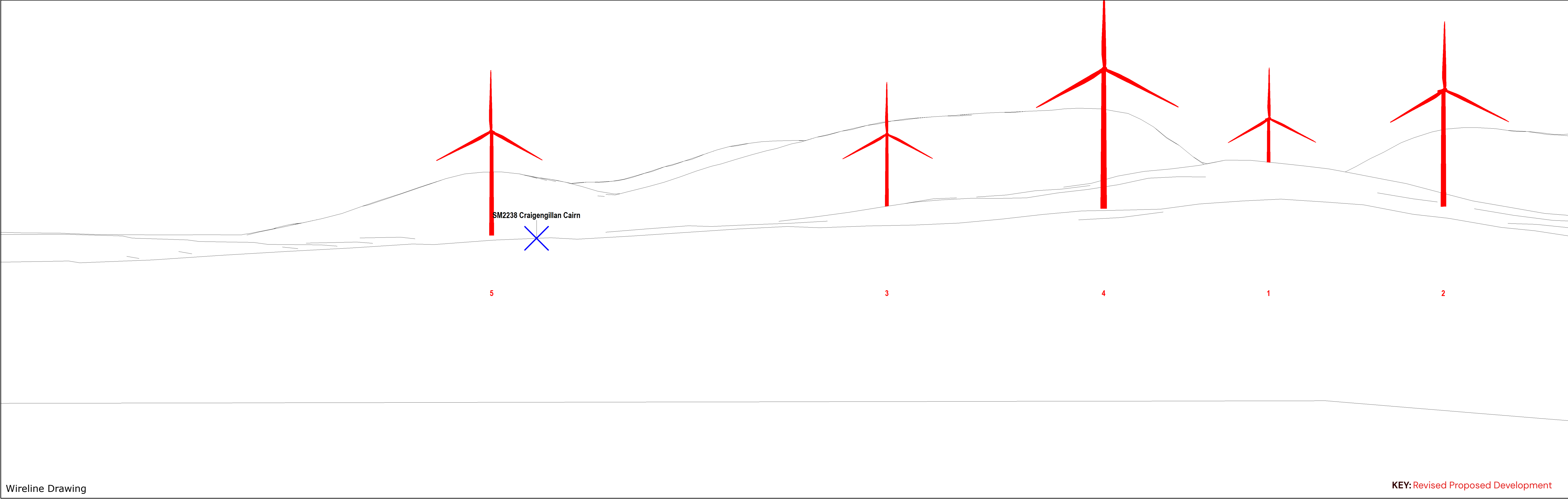
OS Reference: E263881, N593960
Ground level: 251m (AOD)
SHEPHERDS' RIG WIND FARM SECTION 36C

Distance to nearest turbine: 1355m (T7)
Bearing to centre of photograph: 249.65°

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

Camera: Canon 5D Mk III, FFS
Lens: 50mm Fixed Focal Lens
Height: 1.5m
Date & Time: 09/03/2025 @ 14:36







Photomontage

Viewpoint Information

OS Reference: E263881, N593960
Ground level: 251m (AOD)

SHEPHERDS' RIG WIND FARM SECTION 36C

Distance to nearest turbine: 1355m (T7)
Bearing to centre of photograph: 303.15°

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

Camera: Canon 5D Mk III, FFS
Lens: 50mm Fixed Focal Lens
Height: 1.5m
Date & Time: 09/03/2025 @ 14:36



(Sheet H)
CHVPO4 Figure 11.6: Photomontage from MDG11404 Little Auchrae farmstead