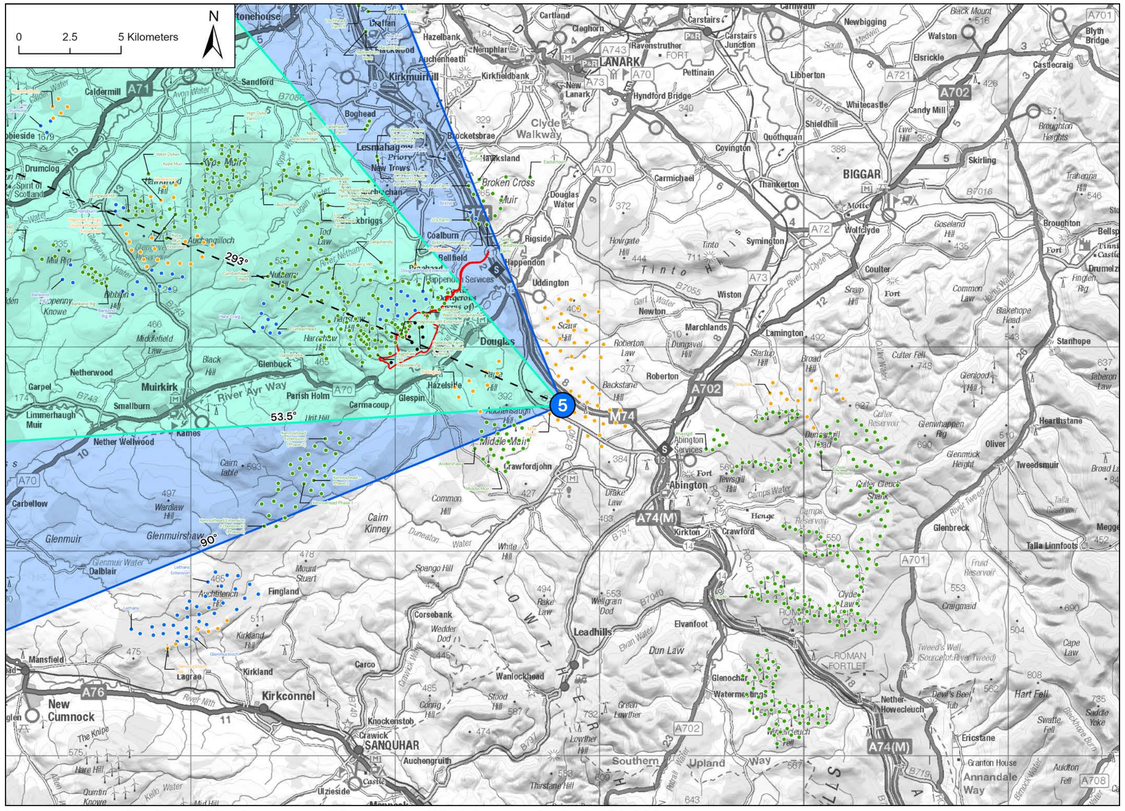
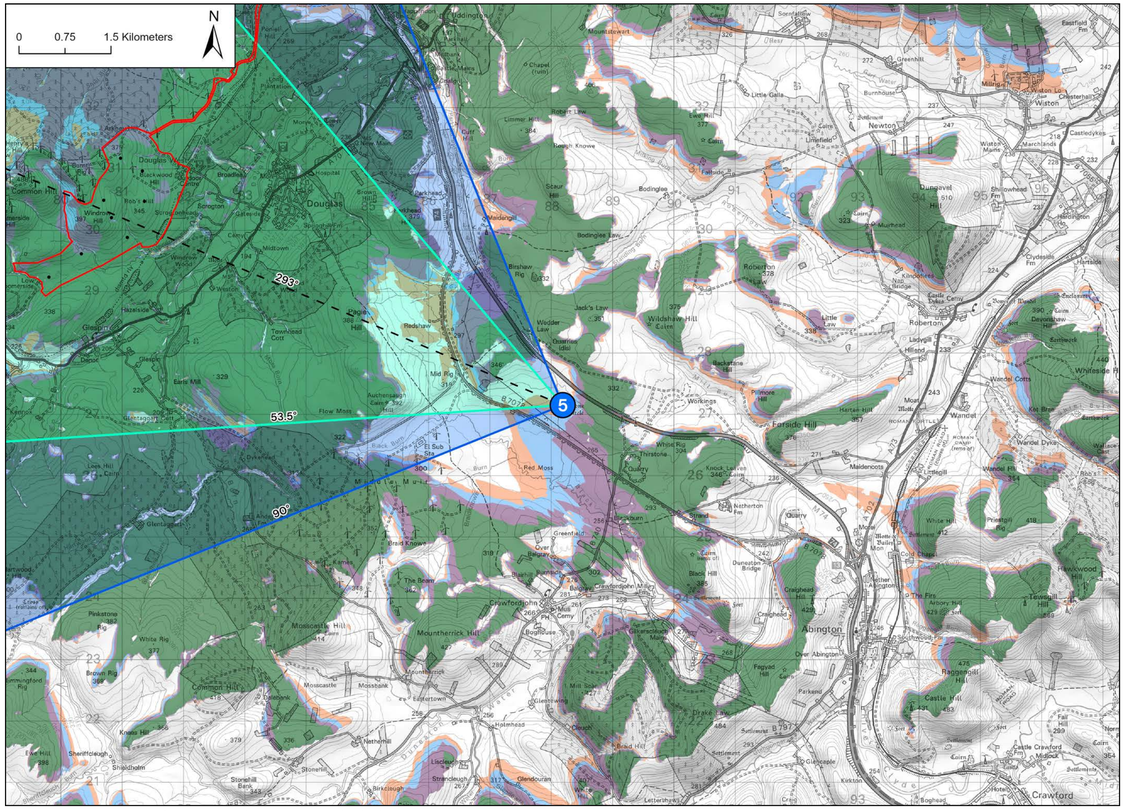


Viewpoint Location Plan - Site Context and Cumulative Wind Farms - Scale 1:150,000



Viewpoint Location Plan - Visual Extents and Blade Tip ZTV - Scale 1:50,000

Key

- Site Boundary
- Turbine Location

Blade Tip Zone of Theoretical Visibility

- 1 to 2 turbines visible
- 3 to 4 turbines visible
- 5 to 6 turbines visible
- 7 to 8 turbines visible

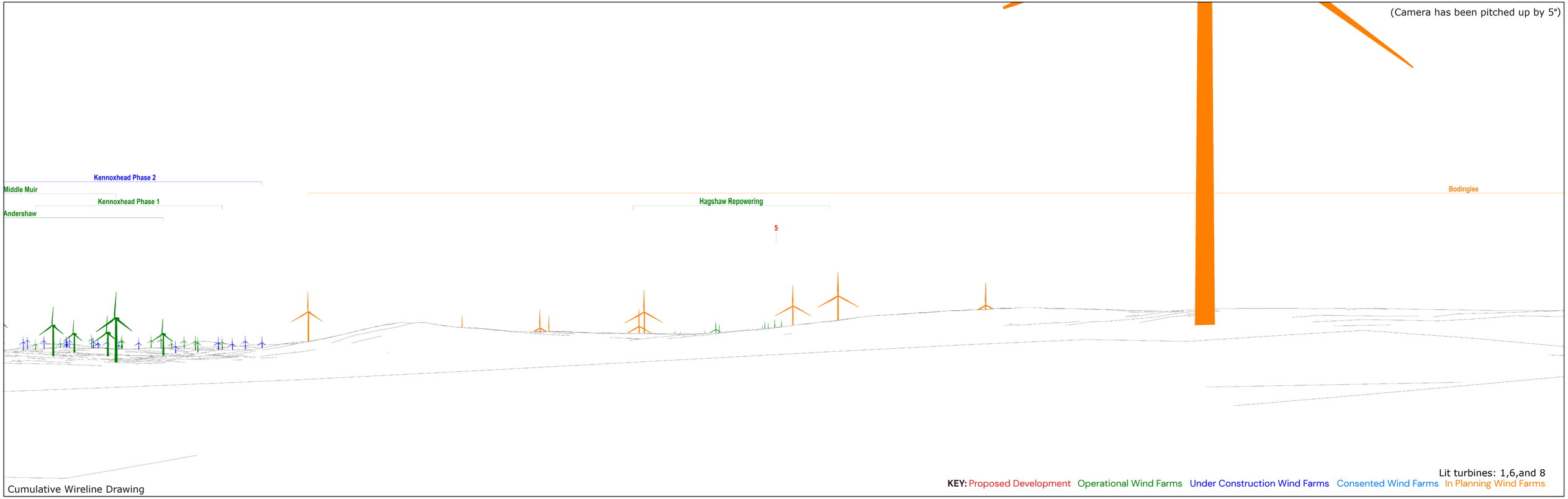
Other Wind Farms (Status)

- Operational/Under construction
- Consented
- In Planning

- Cultural Heritage Viewpoint
- Center of Visualisation (Bearing)
- 90° Field of View
- 53.5° Field of View

(Sheet A)

Figure 10.8: SM5094 – Thirstone Stone Circle



Viewpoint Information

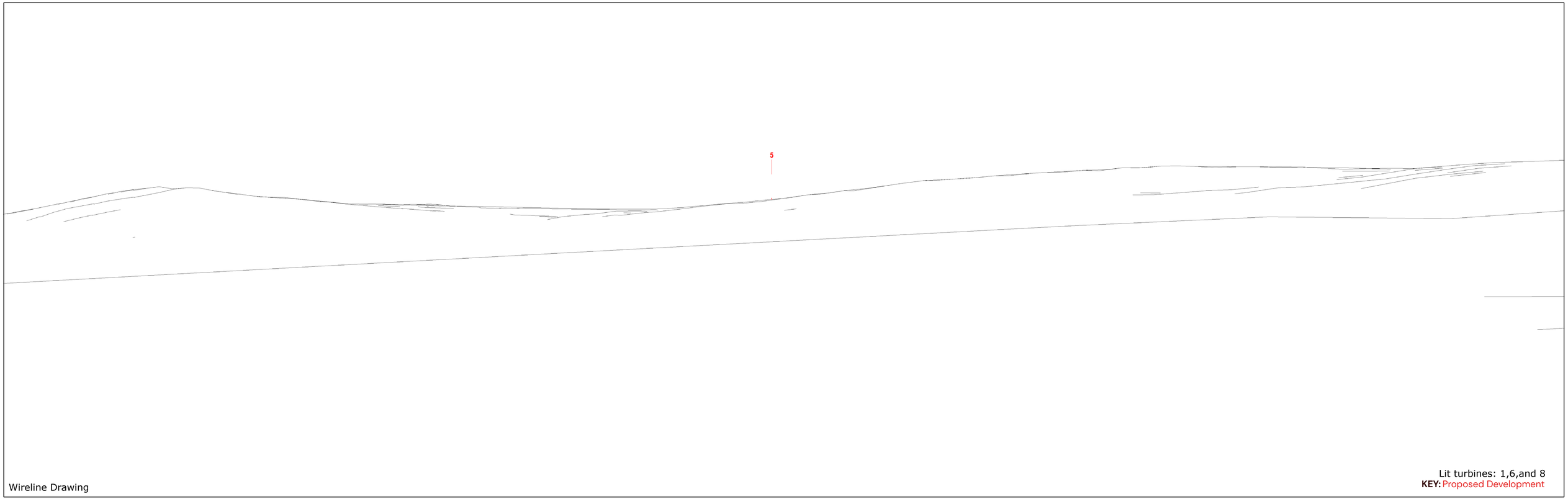
OS Reference: E288187, N627149
Ground level: 285m (AOD)

Distance to nearest turbine: 7591m (T4)
Bearing to centre of photograph: 293°

Angle of view: 90° (cylindrical)
Principal distance: 500mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260mm

HAGSHAW HILL III ENERGY PROJECT

(Sheet B)
Figure 10.8: SM5094 - Thirstone Stone Circle



Wireline Drawing

Lit turbines: 1,6,and 8
KEY: Proposed Development

Viewpoint Information

OS Reference: E288187, N627149
Ground level: 285m (AOD)

Distance to nearest turbine: 7591m (T4)
Bearing to centre of photograph: 293°

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

3R Energy SLR PEGASUS GROUP

(Sheet C)
Figure 10.8: SM5094 - Thirstone Stone Circle