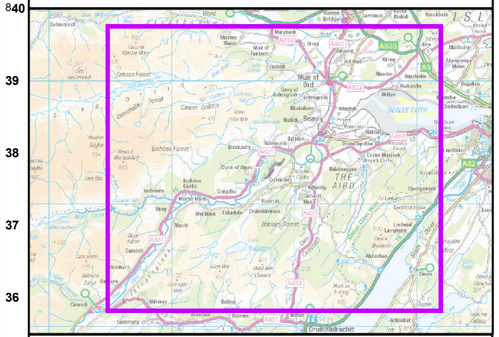
Scottish & Southern Electricity Networks
TRANSMISSION

Scale @ A3: 1:85,000

Note:
The ZTV is calculated based on the Tower locations of an average base height of 130m and Tower Structure height of 46.116m (7R), 49.38m (6A), 53.38 (6R), 58.38m (9R), 56.42 (8R), 59.42m (8A), 52.116m (6T) and 53.116m (9T) with a viewer height of 1.6m above ground level. The terrain model assumes bare ground and is derived from OS Terrain 5 data. Earth curvature and atmosphere refraction have been taken into account.

Legend

- Viewpoints
- Permanent Beauly - Denny Overhead Line Diversion Towers
- Temporary Beauly - Denny Overhead Line Diversion Towers
- Permanent Beauly - Denny Overhead Line Diversion 50m LOD
- Temporary Beauly - Denny Overhead Line Diversion 50m LOD
- 10km Study
- Core Path
- Long Distance Path
- Zone of Theoretical Visibility – Temporary Diversion
- Zone of Theoretical Visibility – Permanent Diversion and Tie in's
- Zone of Theoretical Visibility - Combined visibility of permanent and temporary diversions



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Project No:	LT000459
Project:	Beauly-Denny Overhead Line Diversion Environmental Appraisal
Title:	Figure 5.1: Zone of Theoretical Visibility
Drawn by:	SH
Date:	24/07/2025
Drawing:	70112533-WSP-OHL-EA-020