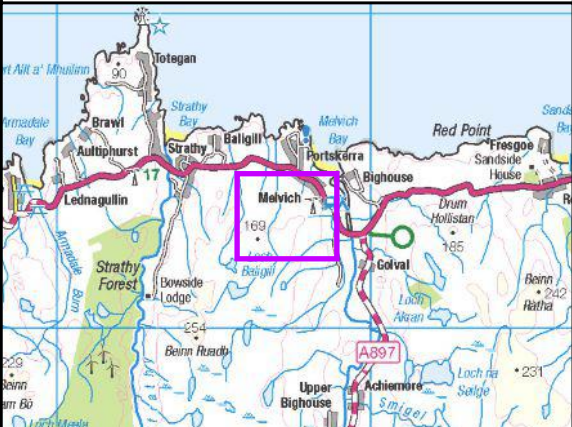


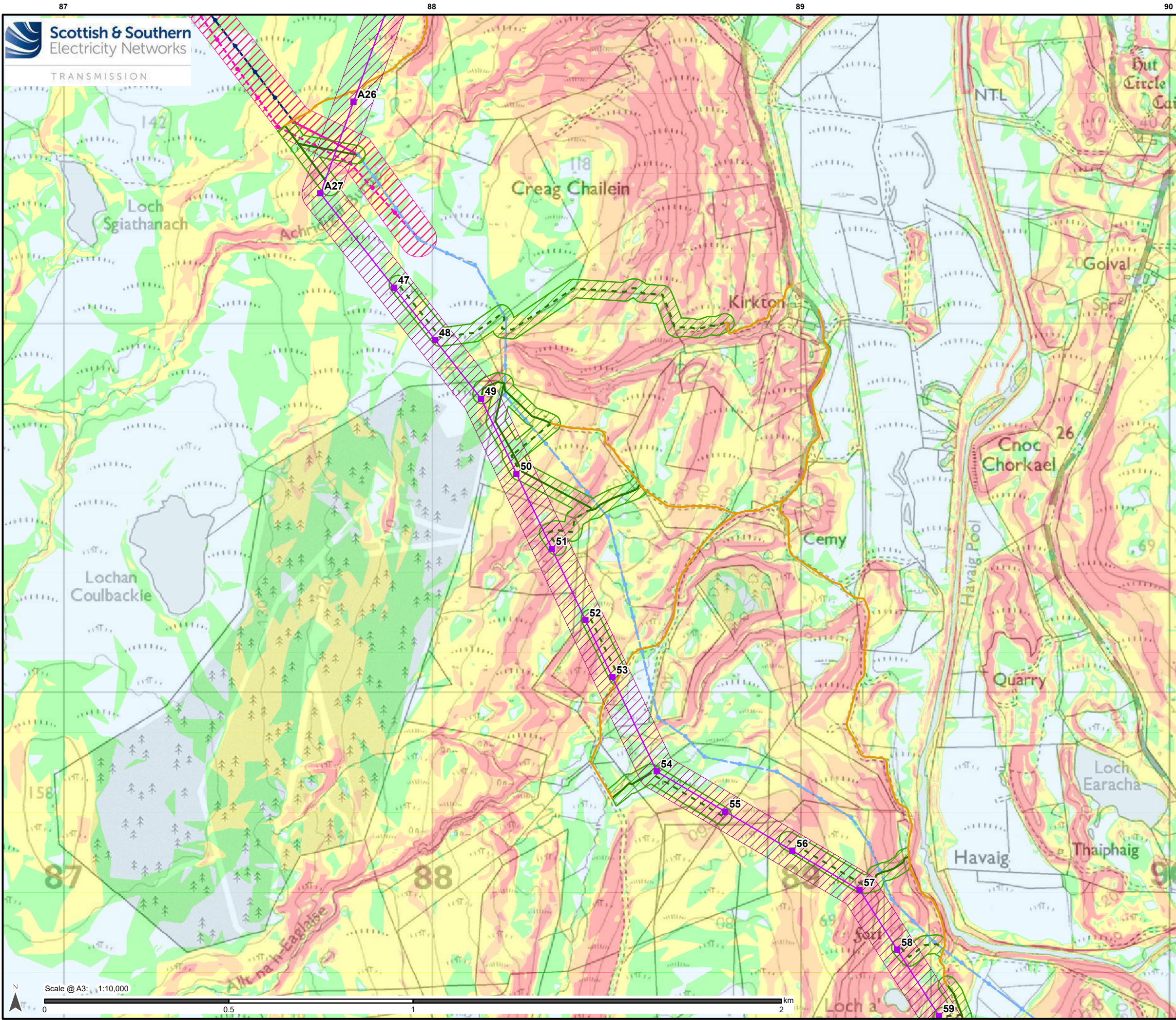
Legend

- Alternative Steel Lattice Tower
 - Alternative OHL Alignment
 - Limit of Deviation (Alternative OHL)
 - Existing Access Track (to be upgraded)
 - Proposed Permanent Access Track
 - Proposed Temporary Access Track
 - Limit of Deviation (Access Track)
 - Existing Wood Pole (H pole) (to be retained)
 - Existing OHL (to be retained)
 - Existing Wood Pole (H pole) (to be dismantled)
 - Temporary Wood Pole (H pole)
 - Proposed Temporary OHL
 - Limit of Deviation (Temporary OHL)
 - Temporary UGC Alignment
 - Existing Wood Pole (H pole) (to be dismantled)
- Slope (Degrees)
- 0 - 2
 - 2 - 4
 - 4 - 8
 - 8 - 12
 - >12



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Project No:	LT560	
Project:	Strathly South Wind Farm Grid Connection EIA Report - Peat Landslide Hazard and Risk Assessment	
Title:	Figure V5-7.1.8 - Slope Alternative Alignment Map 4	
Drawn by:	MM	Date: 20/01/2025
Drawing:	428.013137.00001.00069.0	

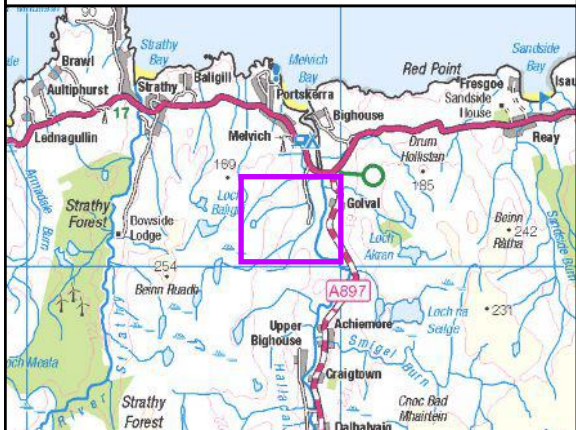


Legend

- Alternative Steel Lattice Tower
- Alternative OHL Alignment
- Limit of Deviation (Alternative OHL)
- Existing Access Track (to be upgraded)
- Proposed Permanent Access Track
- Proposed Temporary Access Track
- Limit of Deviation (Access Track)
- Existing Wood Pole (H pole) (to be retained)
- Existing OHL (to be retained)
- Existing Wood Pole (H pole) (to be dismantled)
- Temporary Wood Pole (H pole)
- Proposed Temporary OHL
- Limit of Deviation (Temporary OHL)
- Temporary UGC Alignment
- Existing Wood Pole (H pole) (to be dismantled)

Slope (Degrees)

- 0 - 2
- 2 - 4
- 4 - 8
- 8 - 12
- >12



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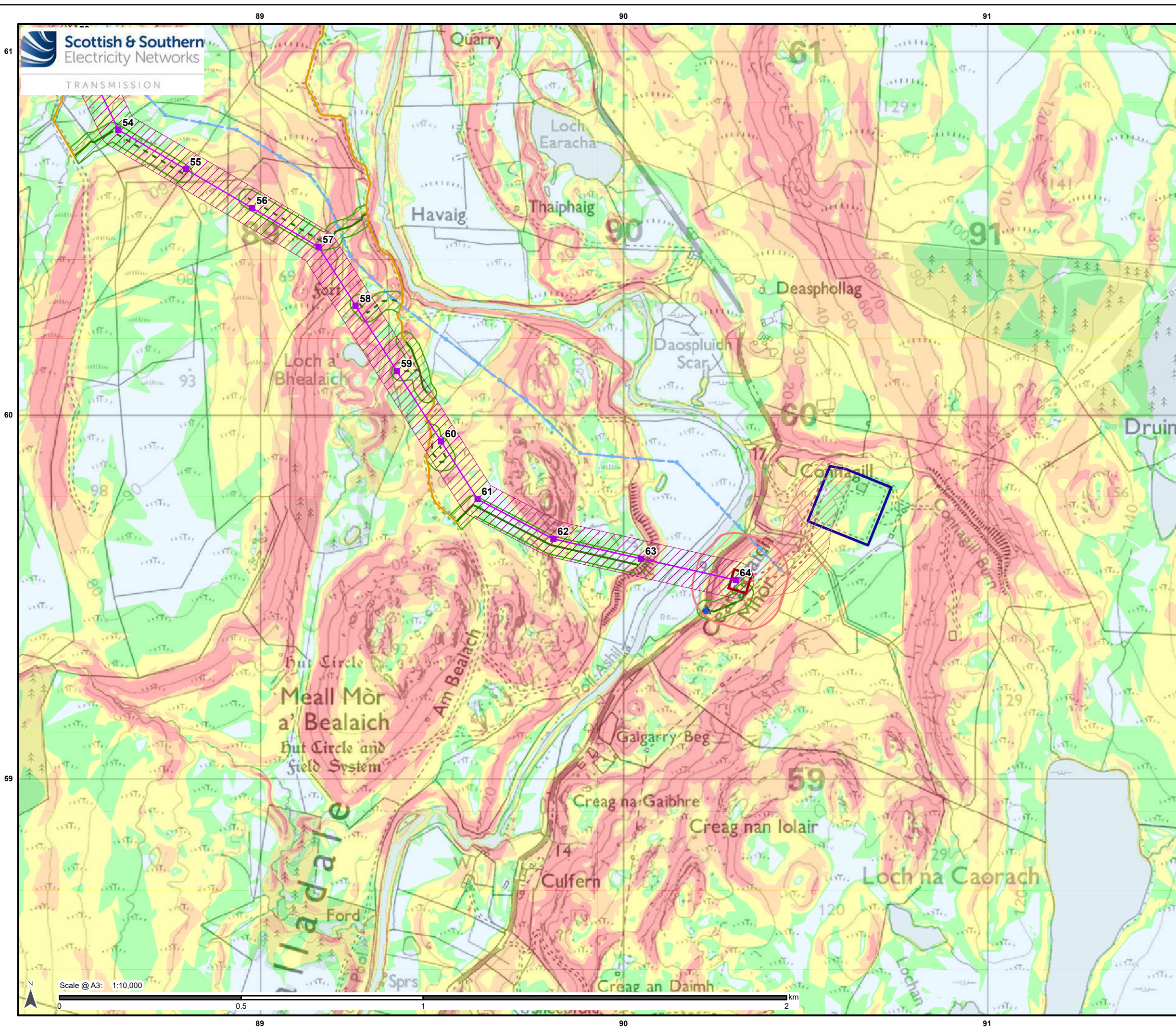
Project No: LT560
Strathly South Wind Farm Grid Connection
EIA Report - Peat Landslide Hazard
and Risk Assessment

Title:

Figure V5-7.1.8 - Slope
Alternative Alignment
Map 5

Drawn by: MM Date: 20/01/2025

Drawing: 428.013137.00001.00069.0



Legend

- Alternative Steel Lattice Tower
- Alternative OHL Alignment
- Limit of Deviation (Alternative OHL)
- Proposed Underground Cable (UGC)
- Limit of Deviation (UGC)
- Proposed Cable Sealing End (CSE) Compound
- Limit of Deviation (CSE Compound)
- New Bellmouth
- Existing Access Track (to be upgraded)
- Proposed Permanent Access Track
- Proposed Temporary Access Track
- Limit of Deviation (Access Track)
- Existing Wood Pole (H pole) (to be retained)
- Existing OHL (to be retained)
- Connagill 275/132 kV Substation

Slope (Degrees)

0 - 2
2 - 4
4 - 8
8 - 12
>12

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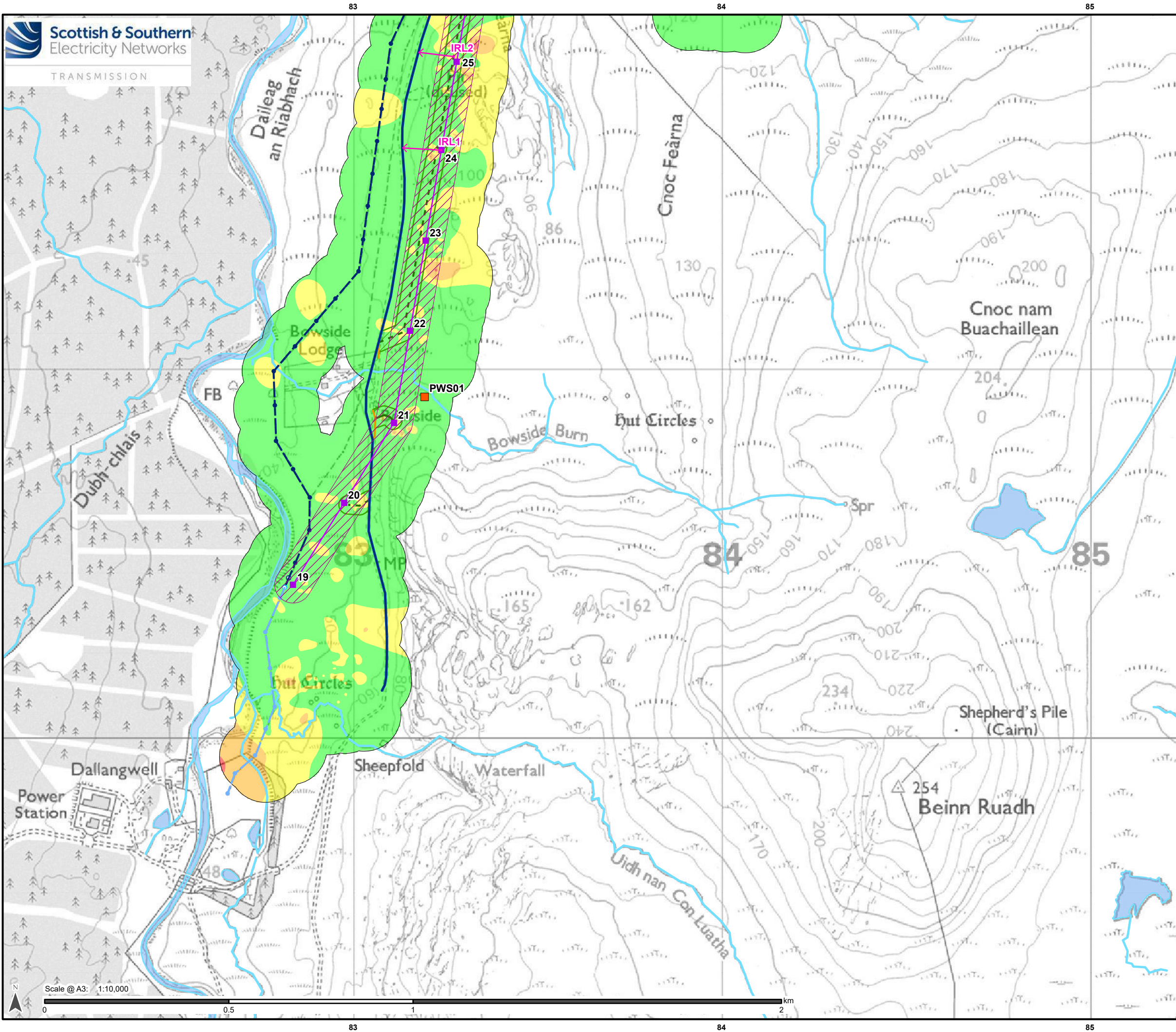
Project No: LT560
Strathly South Wind Farm Grid Connection
EIA Report - Peat Landslide Hazard
and Risk Assessment

Title:

Figure V5-7.1.8 - Slope
Alternative Alignment
Map 6

Drawn by: MM
Date: 20/01/2025

Drawing: 428.013137.00001.00069.0



Legend

- Alternative Steel Lattice Tower
- Alternative OHL Alignment
- Limit of Deviation (Alternative OHL)
- Existing Access Track
- Existing Access Track (to be upgraded)
- Proposed Permanent Access Track
- Proposed Temporary Access Track
- Limit of Deviation (Access Track)
- Existing Wood Pole (H pole) (to be retained)
- Existing OHL (to be retained)
- Existing Wood Pole (H pole) (to be dismantled)
- Existing Wood Pole (H pole) (to be dismantled)
- *Proposed as part of Strathly Wood Wind Farm Grid Connection
- Proposed* Wood Pole (H pole) (to be retained)
- Proposed* Wood Pole (H pole) (to be dismantled)
- Watercourse (OS OpenMap Local)
- Waterbody (OS OpenMap Local)
- Private Water Supply

Peat Slide Risk

- Negligible
- Low
- Medium
- High

Identified Risk Location (IRL)

Identified Risk Direction

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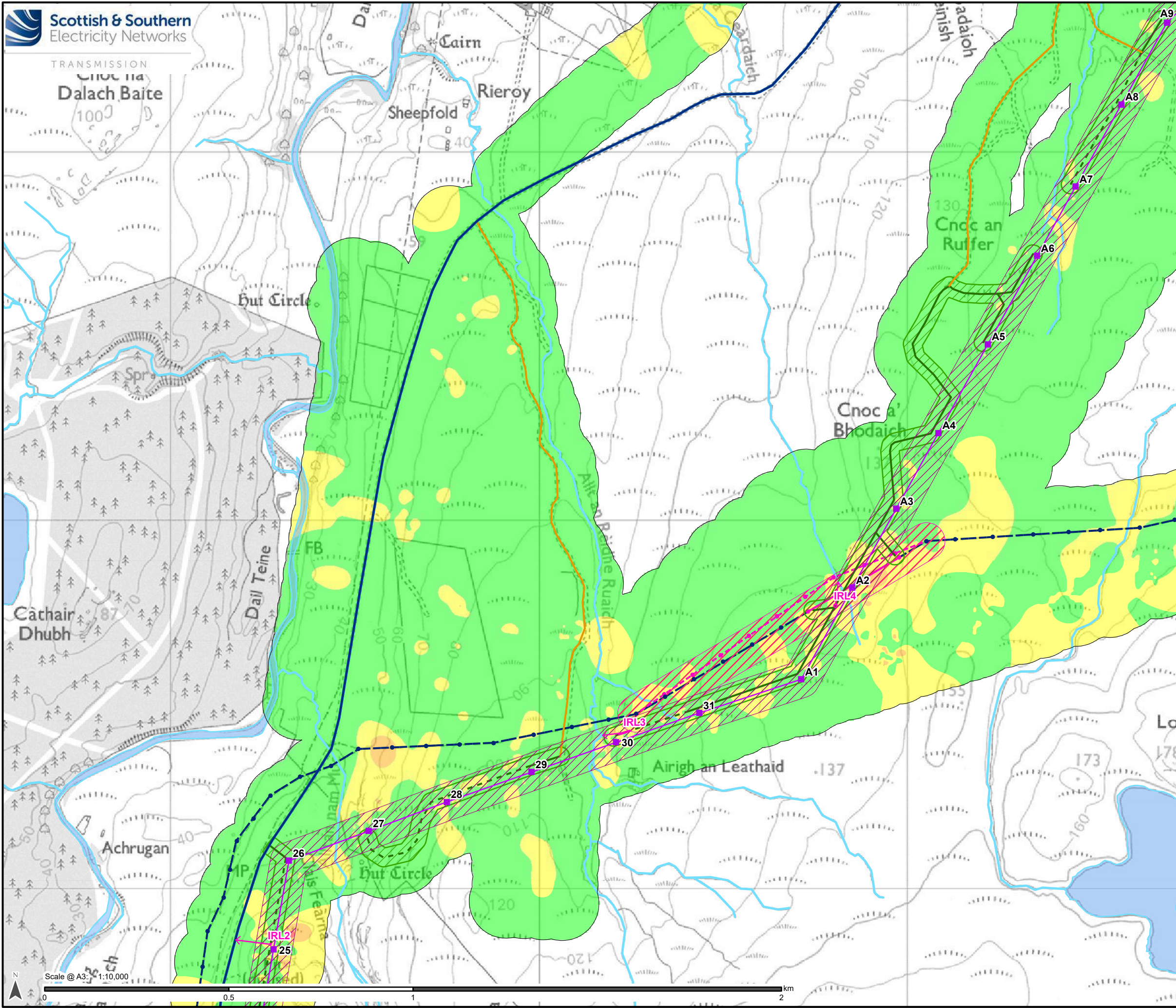
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Figure V5-7.1.9 - Peat Slide Risk
Alternative Alignment
Map 1

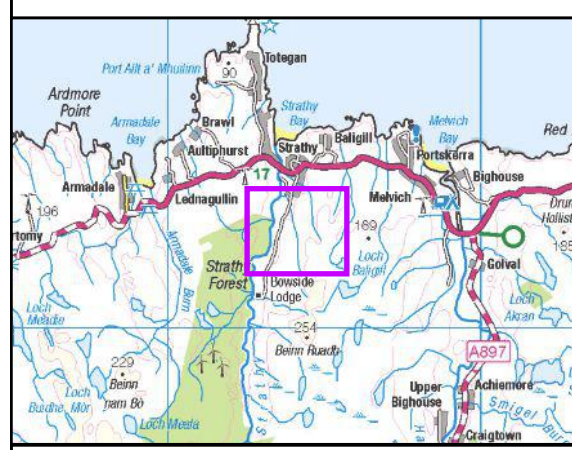
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Drawing: 428.013137.00001.00070.0



- ### Legend
- Alternative Steel Lattice Tower
 - Alternative OHL Alignment
 - Limit of Deviation (Alternative OHL)
 - Existing Access Track
 - Existing Access Track (to be upgraded)
 - Proposed Permanent Access Track
 - Proposed Temporary Access Track
 - Limit of Deviation (Access Track)
 - Existing Wood Pole (H pole) (to be dismantled)
 - Temporary Wood Pole (H pole)
 - Limit of Deviation (Temporary OHL)
 - Proposed Temporary OHL
 - Temporary UGC Alignment
 - Existing Wood Pole (H pole) (to be dismantled)
 - Watercourse (OS OpenMap Local)
 - Waterbody (OS OpenMap Local)
 - Peat Slide Risk**
 - Negligible
 - Low
 - Medium
 - High
 - Identified Risk Location (IRL)
 - Identified Risk Direction



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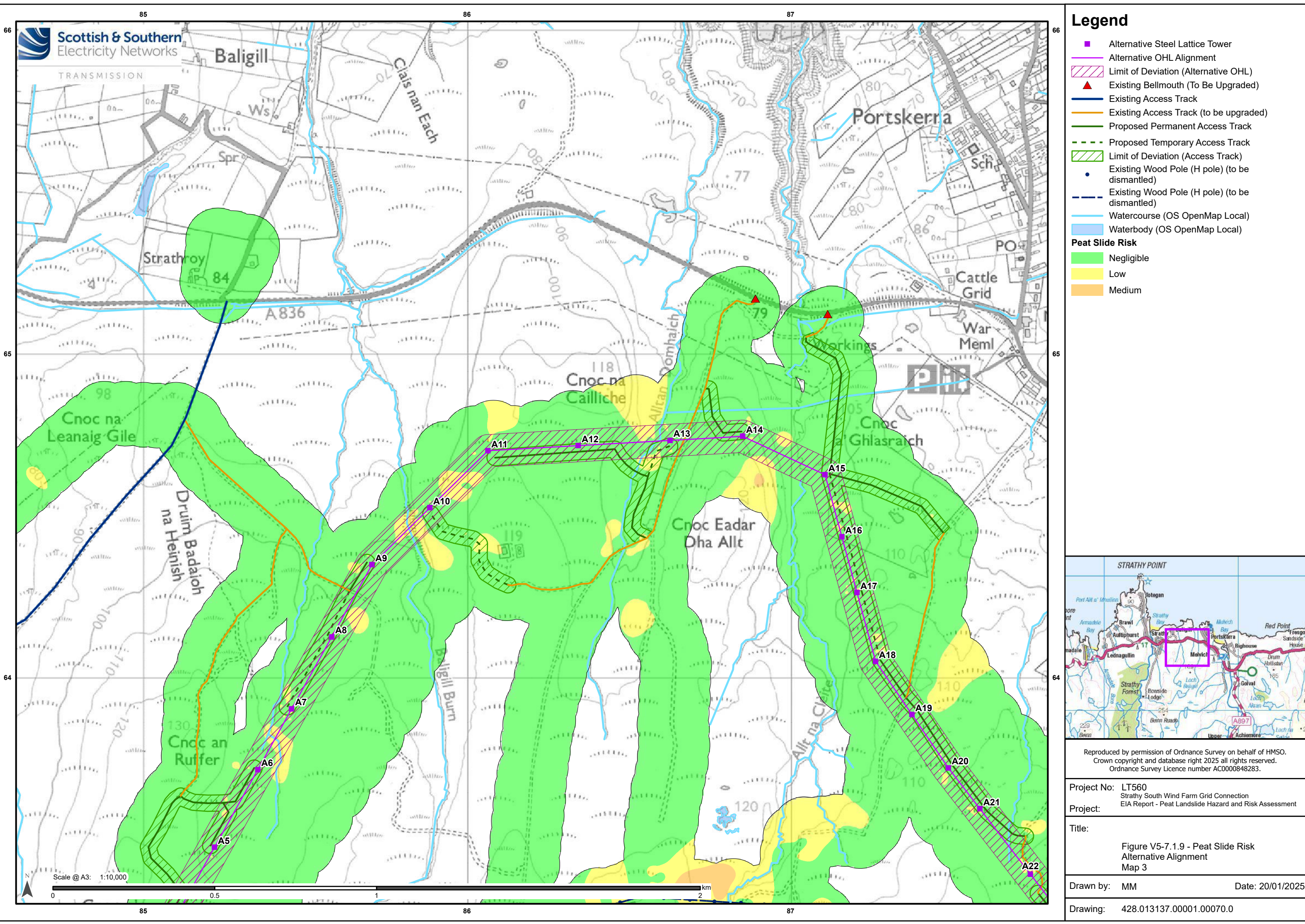
Project No: LT560
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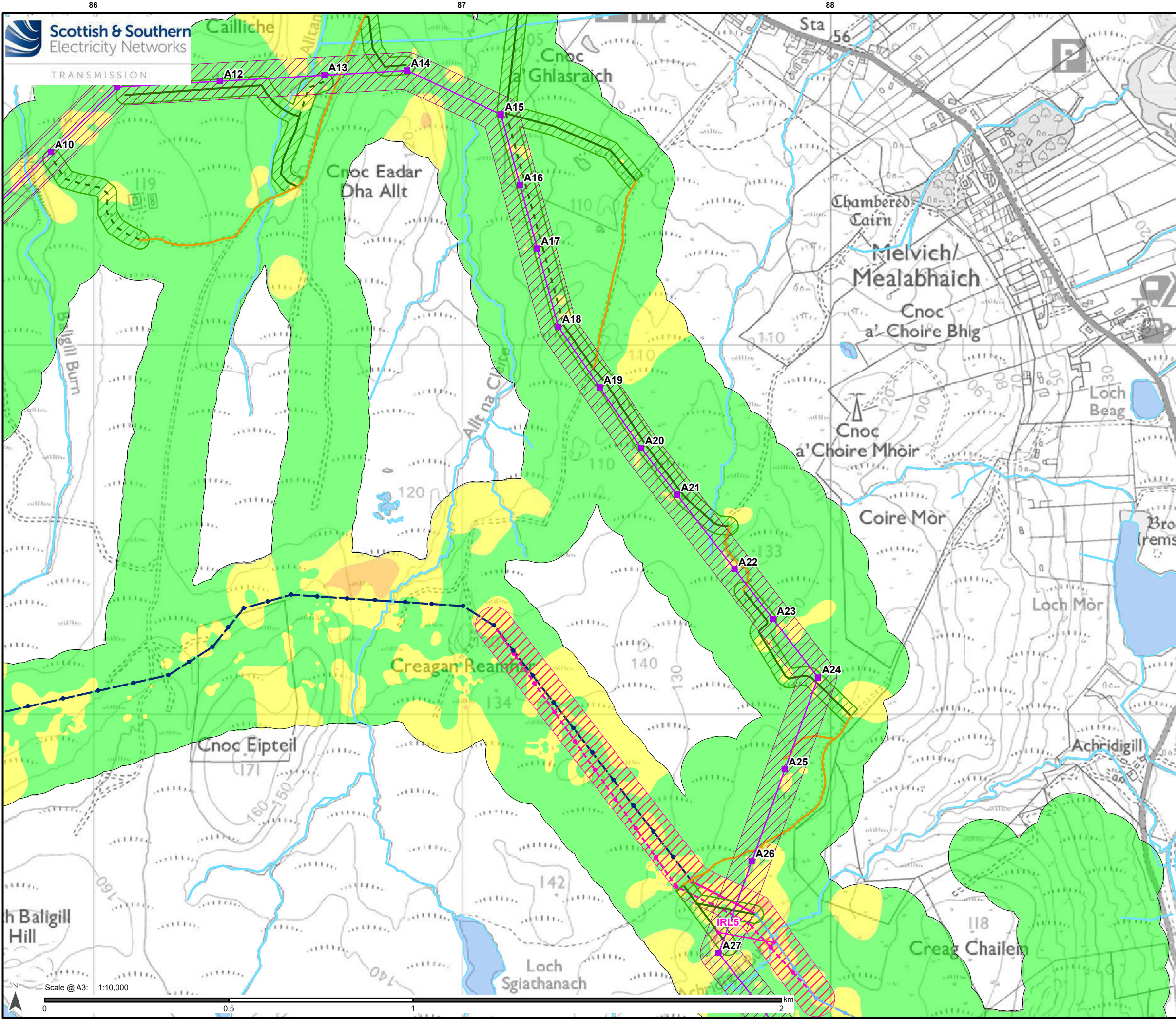
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Title:
Figure V5-7.1.9 - Peat Slide Risk
Alternative Alignment
Map 2

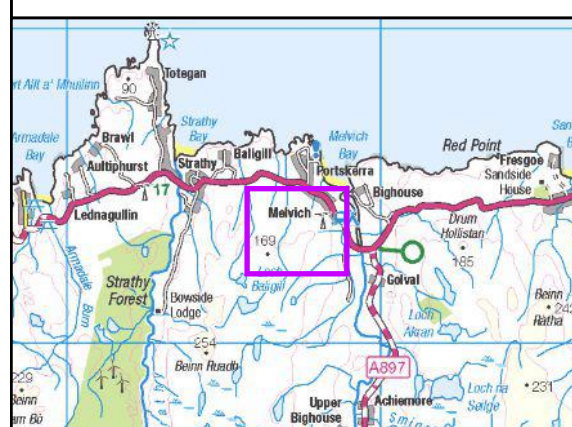
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- ### Legend
- Alternative Steel Lattice Tower
 - Alternative OHL Alignment
 - Limit of Deviation (Alternative OHL)
 - Existing Access Track (to be upgraded)
 - Proposed Permanent Access Track
 - Proposed Temporary Access Track
 - Limit of Deviation (Access Track)
 - Existing Wood Pole (H pole) (to be retained)
 - Existing OHL (to be retained)
 - Existing Wood Pole (H pole) (to be dismantled)
 - Temporary Wood Pole (H pole)
 - Limit of Deviation (Temporary OHL)
 - Proposed Temporary OHL
 - Temporary UGC Alignment
 - Existing Wood Pole (H pole) (to be dismantled)
 - Watercourse (OS OpenMap Local)
 - Waterbody (OS OpenMap Local)
- ### Peat Slide Risk
- Negligible
 - Low
 - Medium
 - High
 - Identified Risk Location (IRL)
 - Identified Risk Direction



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Strathly South Wind Farm Grid Connection
EIA Report - Peat Landslide Hazard and Risk Assessment

Project:

Title:
Figure V5-7.1.9 - Peat Slide Risk
Alternative Alignment
Map 4

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