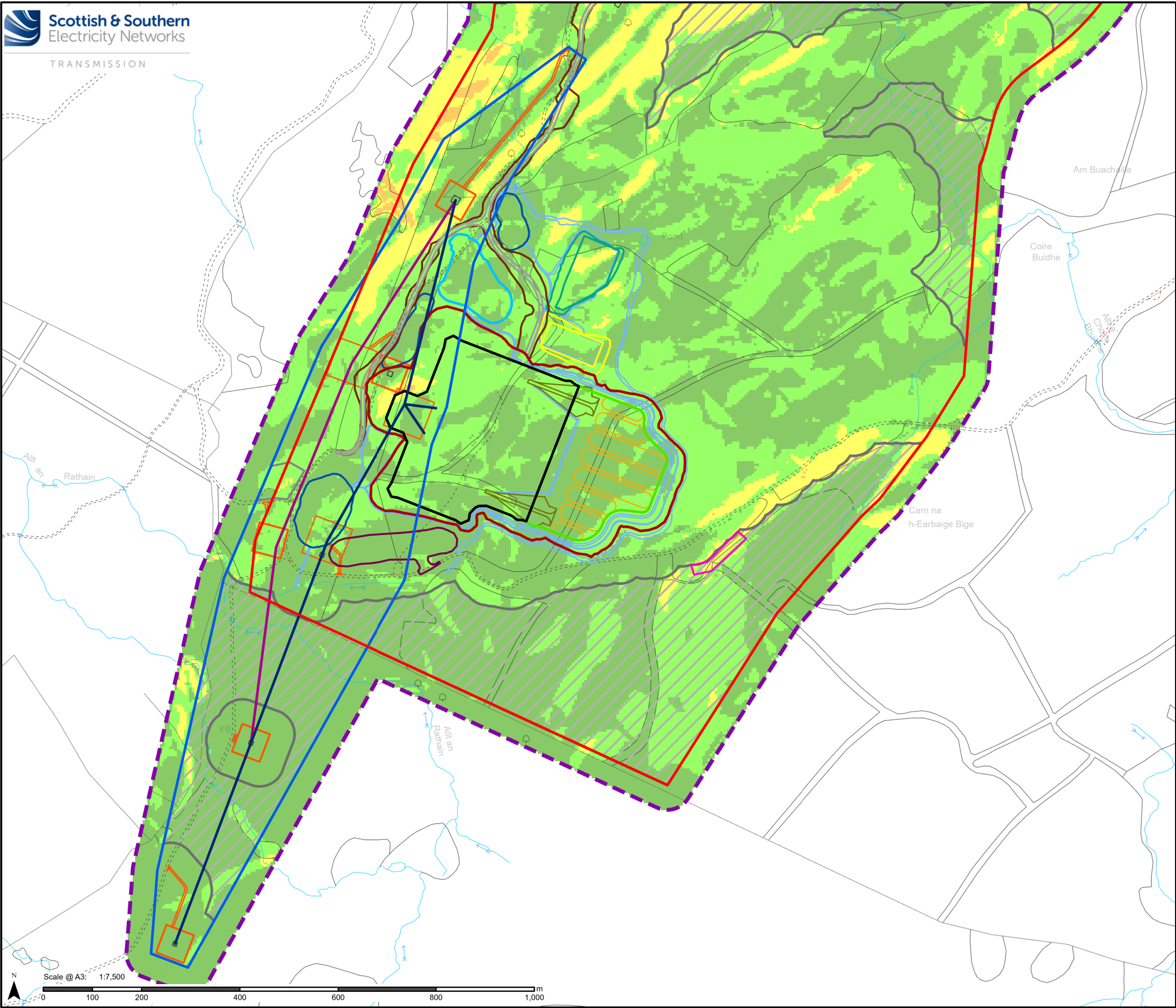




Legend

Proposed Development Sites 50m Buffer

Substation

Proposed Development Site

Permanent Layout

Substation Platform

Substation Platform Earthworks

Peat Cell Storage Area

Access Track

Access Track Earthworks

Permanent SUDs Basin

Borrow Pit

External Peat Cell

Peat Cell

Temporary Layout

Temporary Drainage

Temporary Settlement Lagoon

Platform Peat Cell Ramp Earthworks

Temporary Platform Compound 1

Temporary Platform Compound 2

OHL

Proposed Development Site

Permanent OHL Section Spans

Temporary OHL Section Spans

OHL Site Compound

Tower Working Area

Peat Slide Assessed Hazard

1 - Negligible

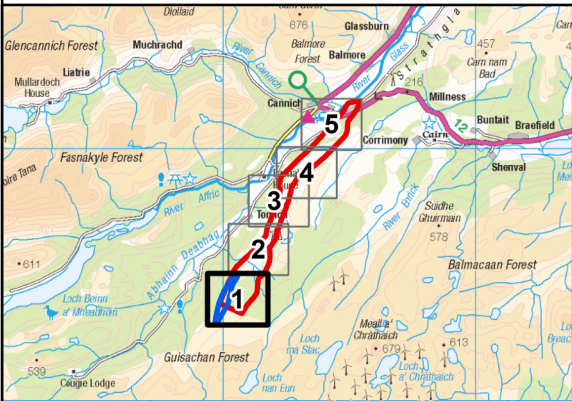
2 - Unlikely

3 - Likely

4 - Probable

5 - Almost certain

Area of No Peat Probing Data Available within 50m - Peat depths assumed



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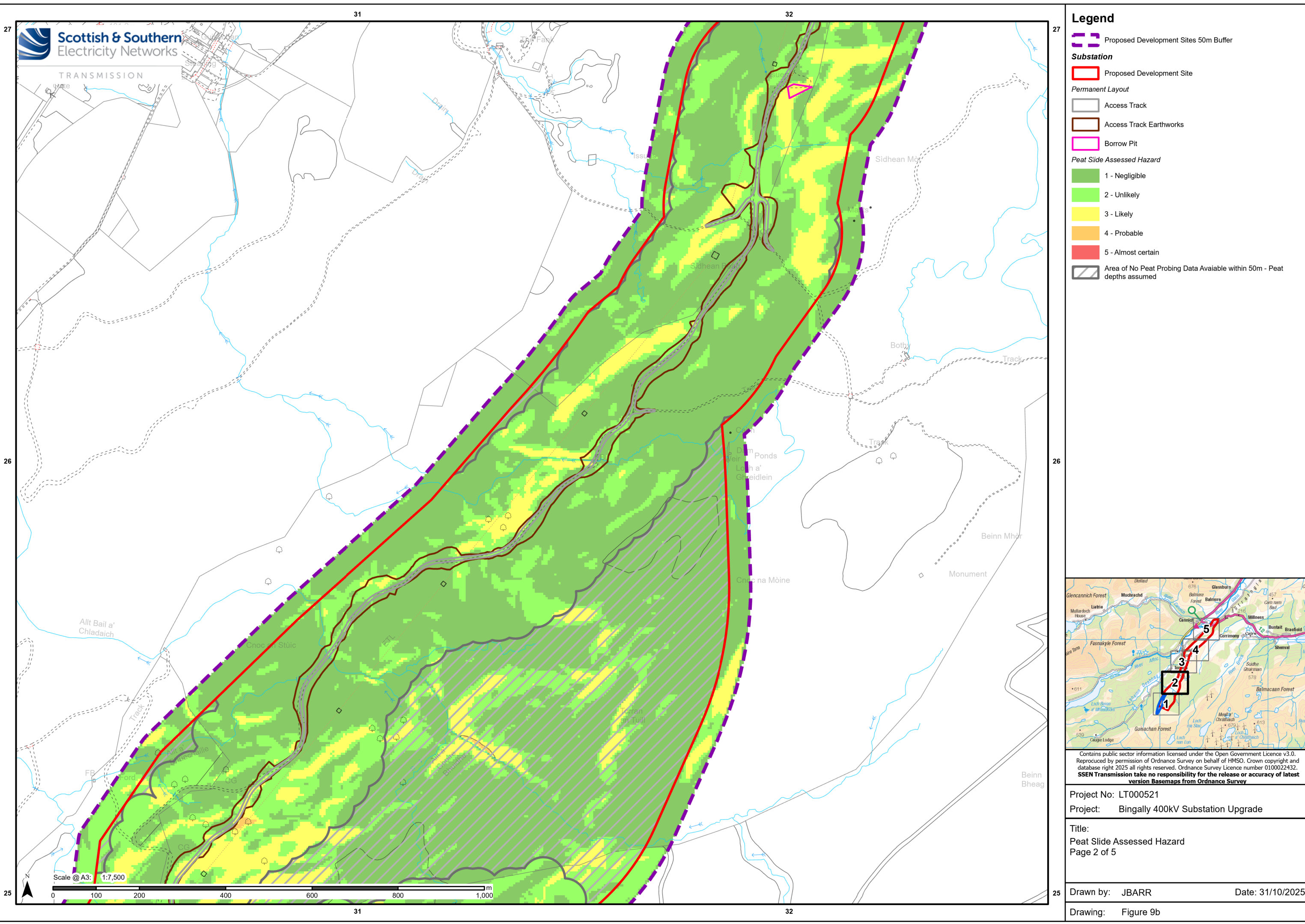
Project: Bingly 400kV Substation Upgrade

Title:
Peat Slide Assessed Hazard
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Drawn by: JBARR

Date: 31/10/2025

Drawing: Figure 9a



Legend

Proposed Development Sites 50m Buffer

Substation

Proposed Development Site

Permanent Layout

Access Track

Access Track Earthworks

Borrow Pit

Peat Slide Assessed Hazard

1 - Negligible

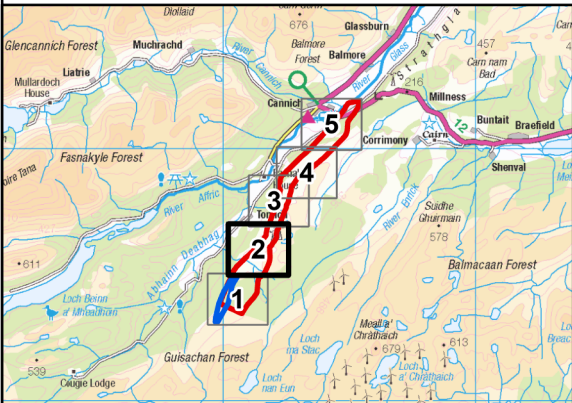
2 - Unlikely

3 - Likely

4 - Probable

5 - Almost certain

Area of No Peat Probing Data Available within 50m - Peat depths assumed



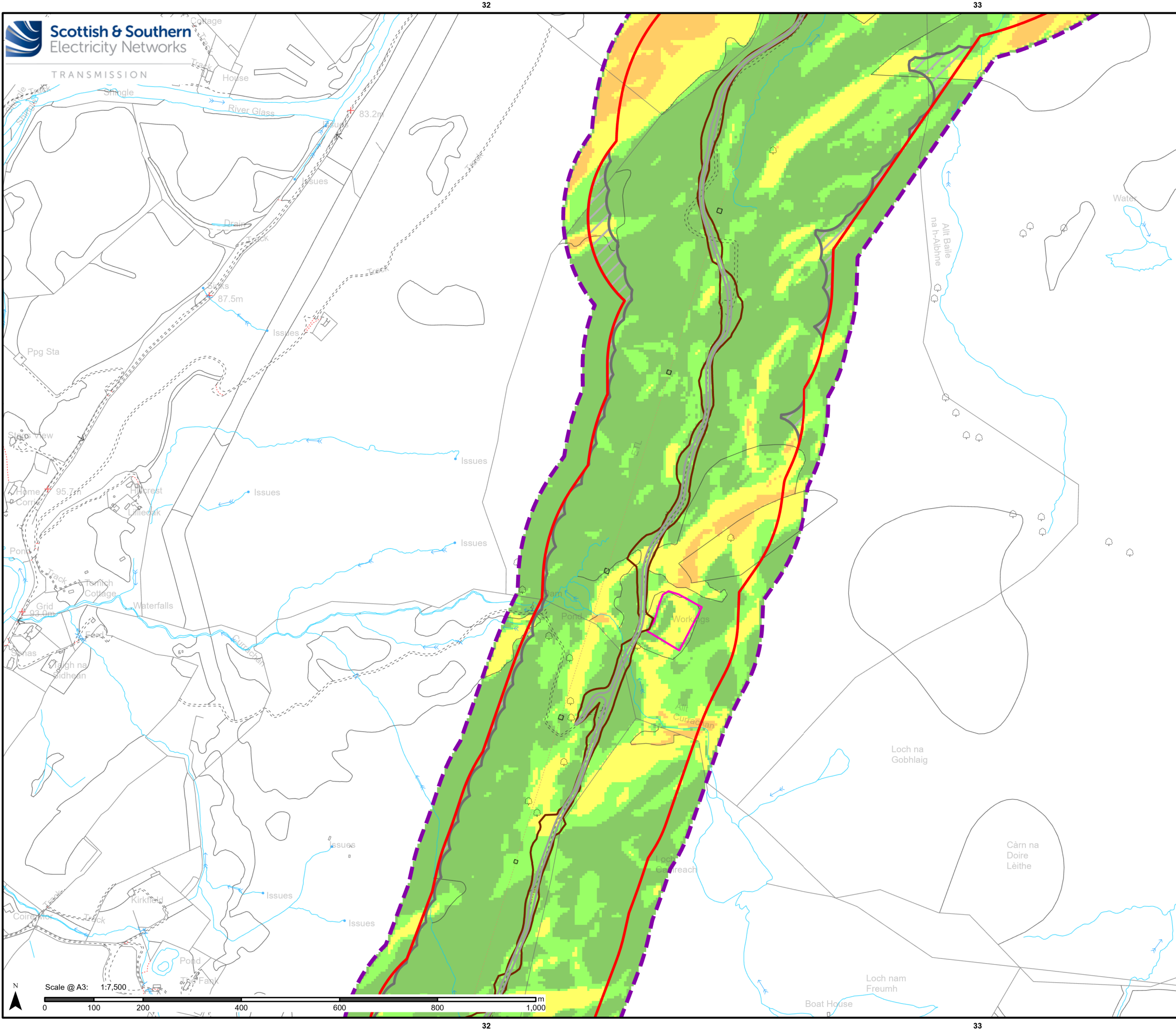
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Project No: LT000521
Project: Bingly 400kV Substation Upgrade

Title:
Peat Slide Assessed Hazard
Page 2 of 5

Drawn by: JBARR Date: 31/10/2025

Drawing: Figure 9b



Legend

Proposed Development Sites 50m Buffer

Substation

Proposed Development Site

Permanent Layout

Access Track

Access Track Earthworks

Borrow Pit

Peat Slide Assessed Hazard

1 - Negligible

2 - Unlikely

3 - Likely

4 - Probable

5 - Almost certain

Area of No Peat Probing Data Available within 50m - Peat depths assumed

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Project No: LT000521

Project: Bingly 400kV Substation Upgrade

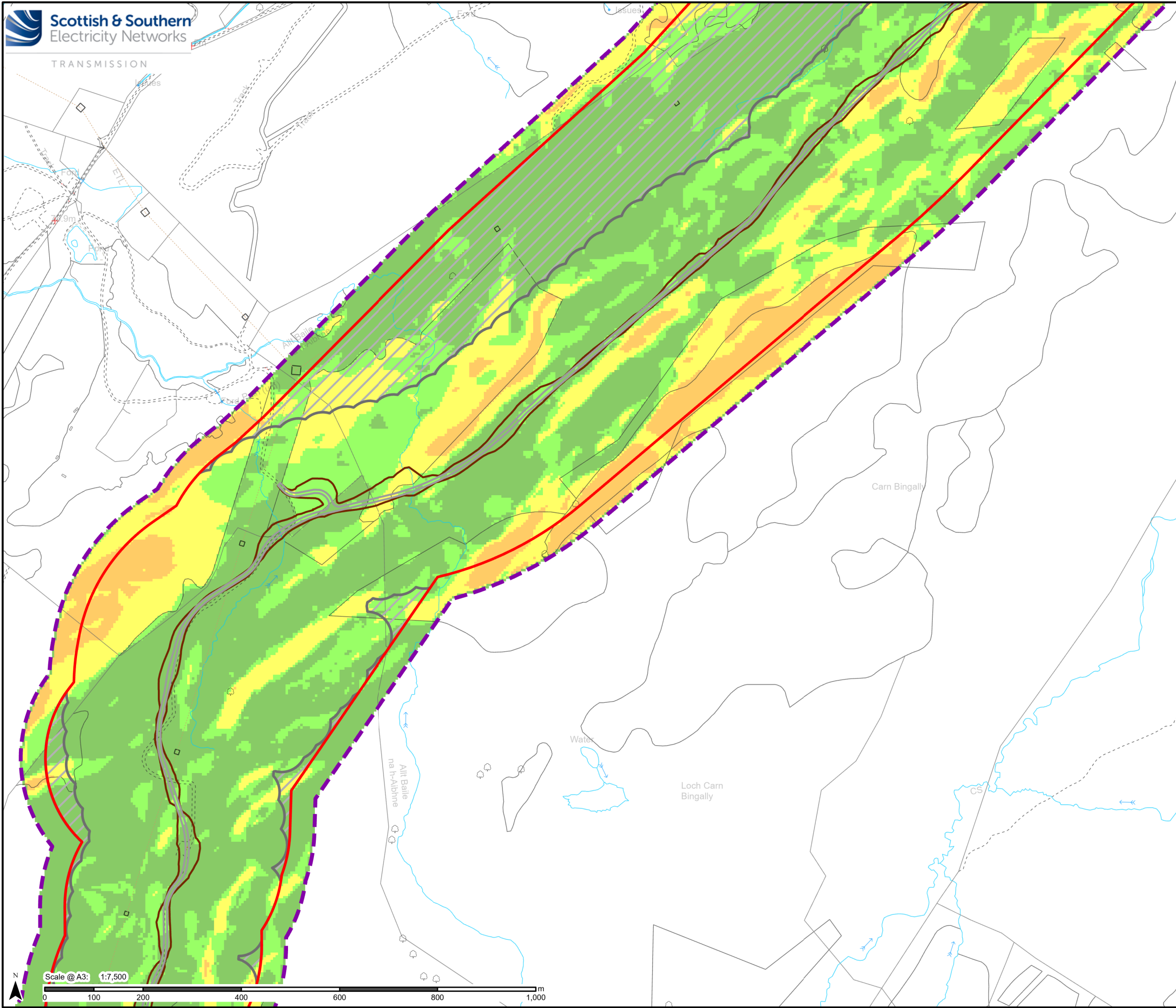
Title: Peat Slide Assessed Hazard

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Drawn by: JBARR

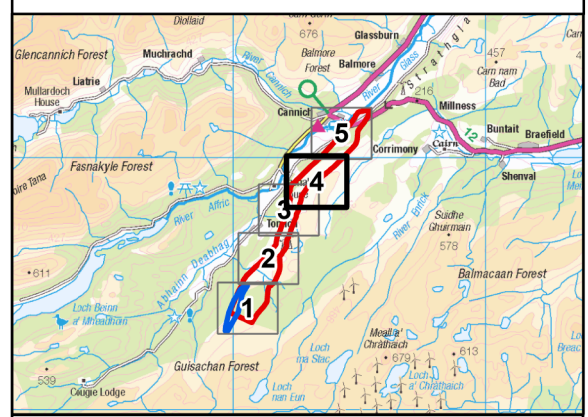
Date: 31/10/2025

Drawing: Figure 9c



Legend

- Proposed Development Sites 50m Buffer
- Substation**
- Proposed Development Site
- Permanent Layout**
- Access Track
- Access Track Earthworks
- Peat Slide Assessed Hazard**
- 1 - Negligible
- 2 - Unlikely
- 3 - Likely
- 4 - Probable
- 5 - Almost certain
- Area of No Peat Probing Data Available within 50m - Peat depths assumed



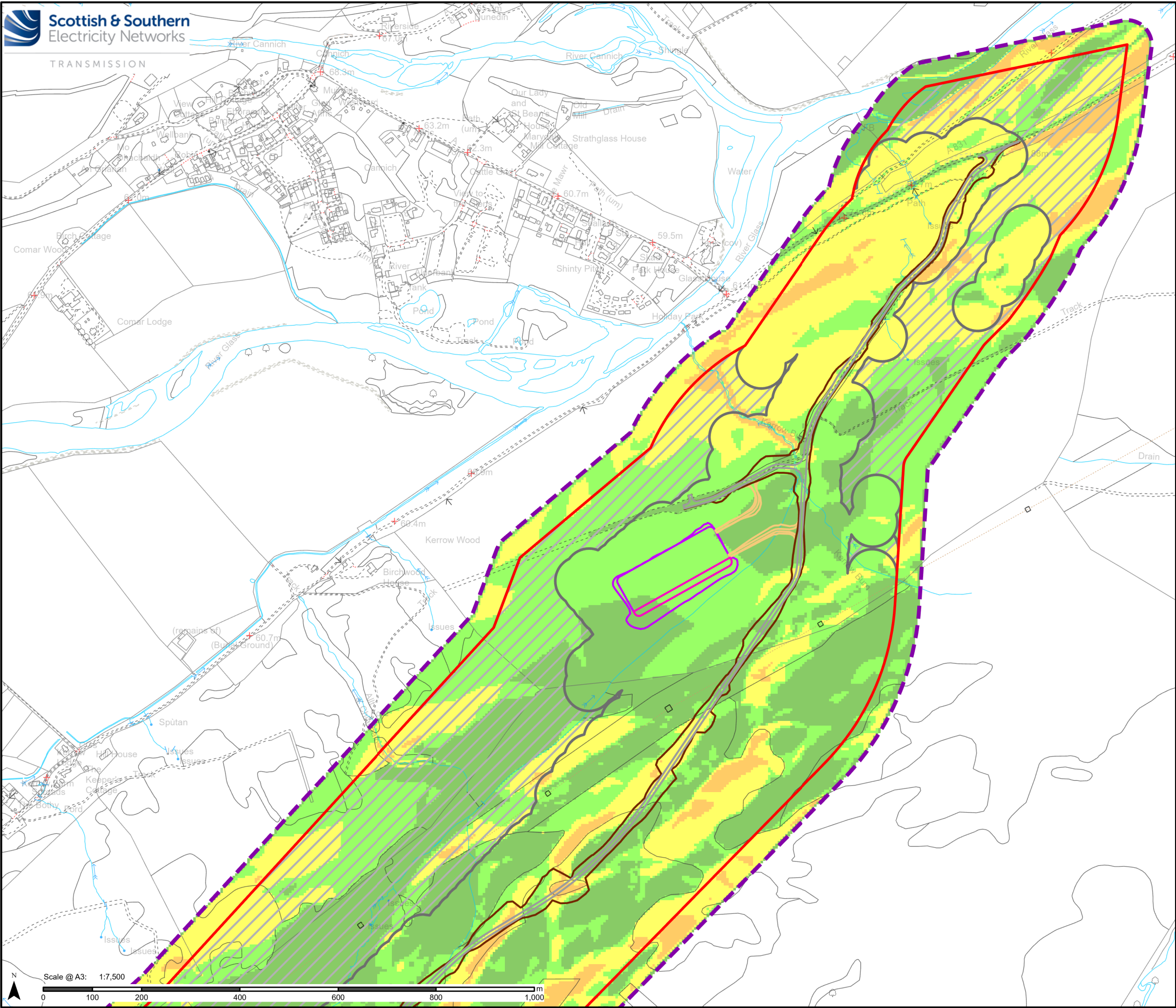
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Title:
Peat Slide Assessed Hazard
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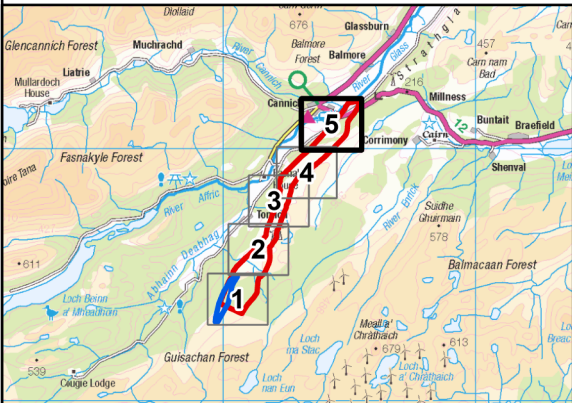
Drawn by: JBARR Date: 31/10/2025

Drawing: Figure 9d



Legend

- Proposed Development Sites 50m Buffer
- Substation**
- Proposed Development Site
- Permanent Layout**
- Access Track
- Access Track Earthworks
- Borrow Pit
- Temporary Layout**
- Northern Temporary Compound
- Northern Temporary Compound Access Track
- Peat Slide Assessed Hazard**
- 1 - Negligible
- 2 - Unlikely
- 3 - Likely
- 4 - Probable
- 5 - Almost certain
- Area of No Peat Probing Data Available within 50m - Peat depths assumed



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Project No: LT000521
Project: Bingly 400kV Substation Upgrade

Title:
Peat Slide Assessed Hazard
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Drawn by: JBARR Date: 31/10/2025

Drawing: Figure 9e