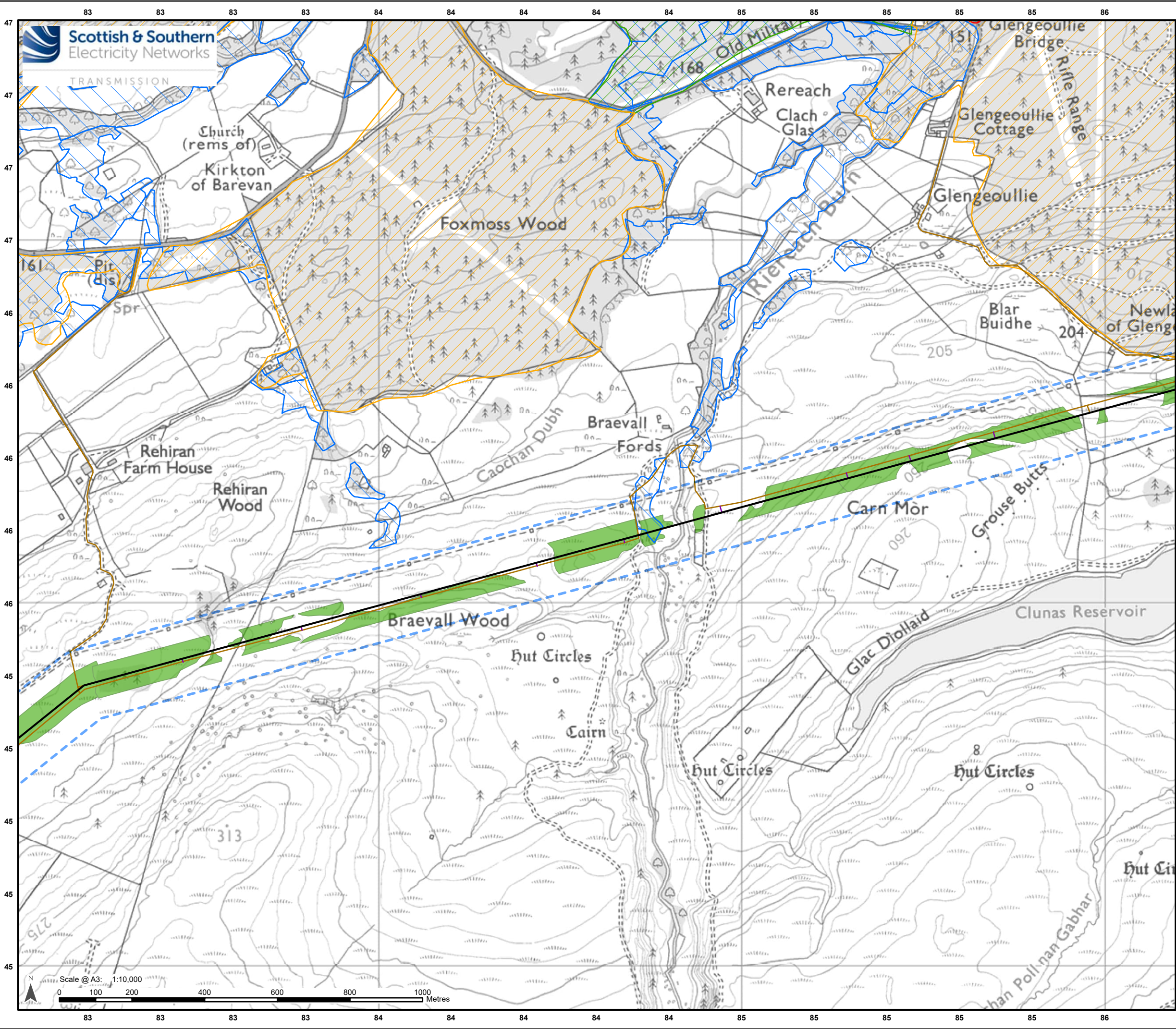




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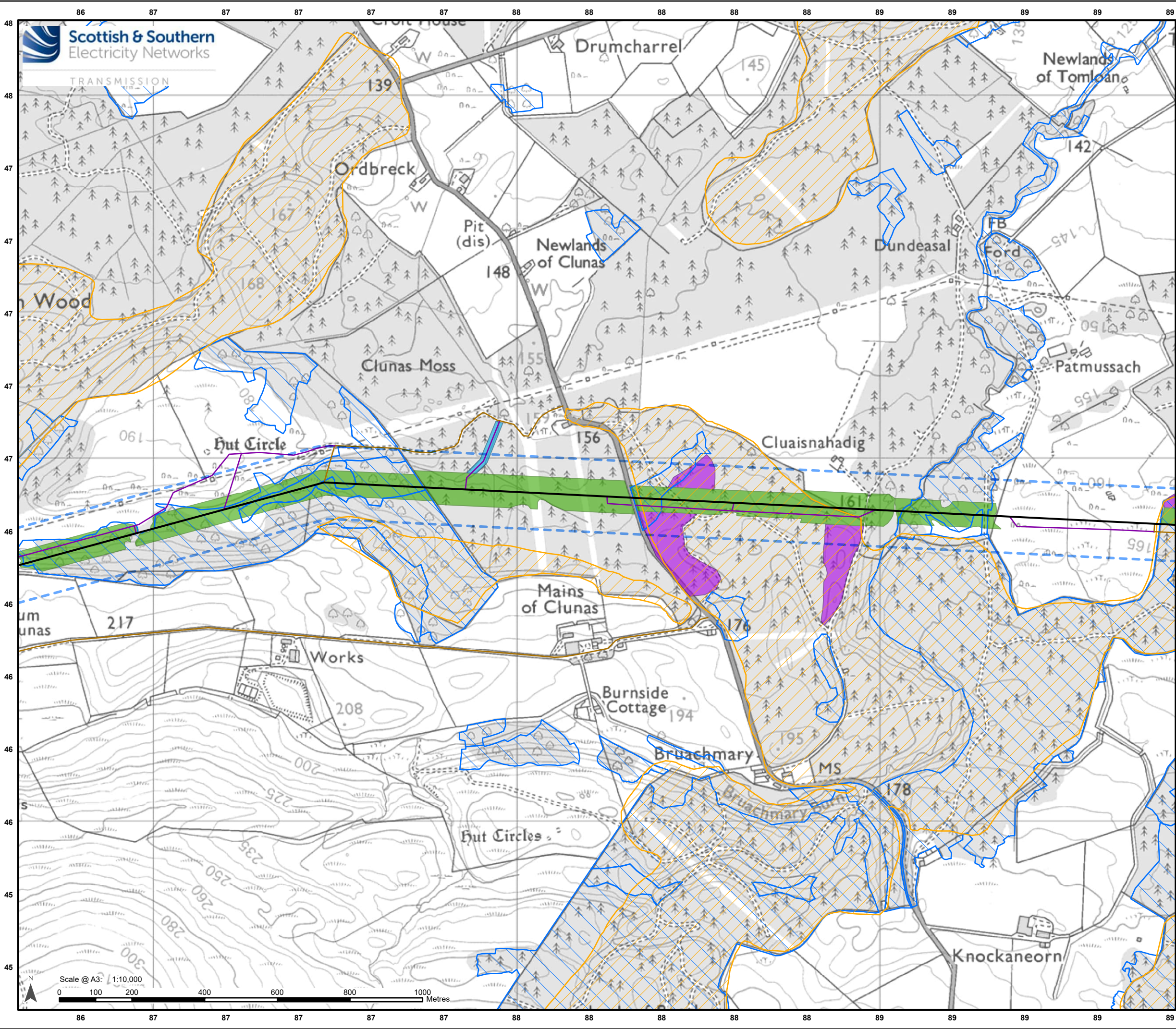
- Limit of Deviation – Proposed Towers and OHL Alignment*
- Proposed OHL Alignment - 400 kV
- Ancillary Development**
 - Access Track – Permanent
 - Access Track – Temporary and ATV
- Proposed Felling**
 - Proposed Operational Corridor Felling
- Environmental Constraints**
 - Site of Special Scientific Interest
 - Native Woodland Survey of Scotland
 - Ancient Woodland of Semi-Natural Origin
 - Long-Established Woodland of Plantation Origin

*Note: Excludes temporary towers and temporary OHL alignments.

Scale- 1:2,500,000

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Project:	Beauly to Blackhillock to New Deer to Peterhead 400kV OHL Project		
Title:	Figure 12.2 - Proposed Felling and Environmental Constraints Page 11 of 45		
Drawn by:	MAL	Date:	20/08/2025
Drawing:	B2P-WSP-DA-70092380-185		



Legend

- Limit of Deviation – Proposed Towers and OHL Alignment*

Development for which Section 37 Consent is Sought

- Proposed OHL Alignment - 400 kV

Ancillary Development

- Access Track – Permanent
- Access Track – Temporary and ATV

Proposed Felling

- Management Felling Outwith Access Tracks and Operational Corridor
- Proposed Operational Corridor Felling
- Proposed Access Track Felling

Environmental Constraints

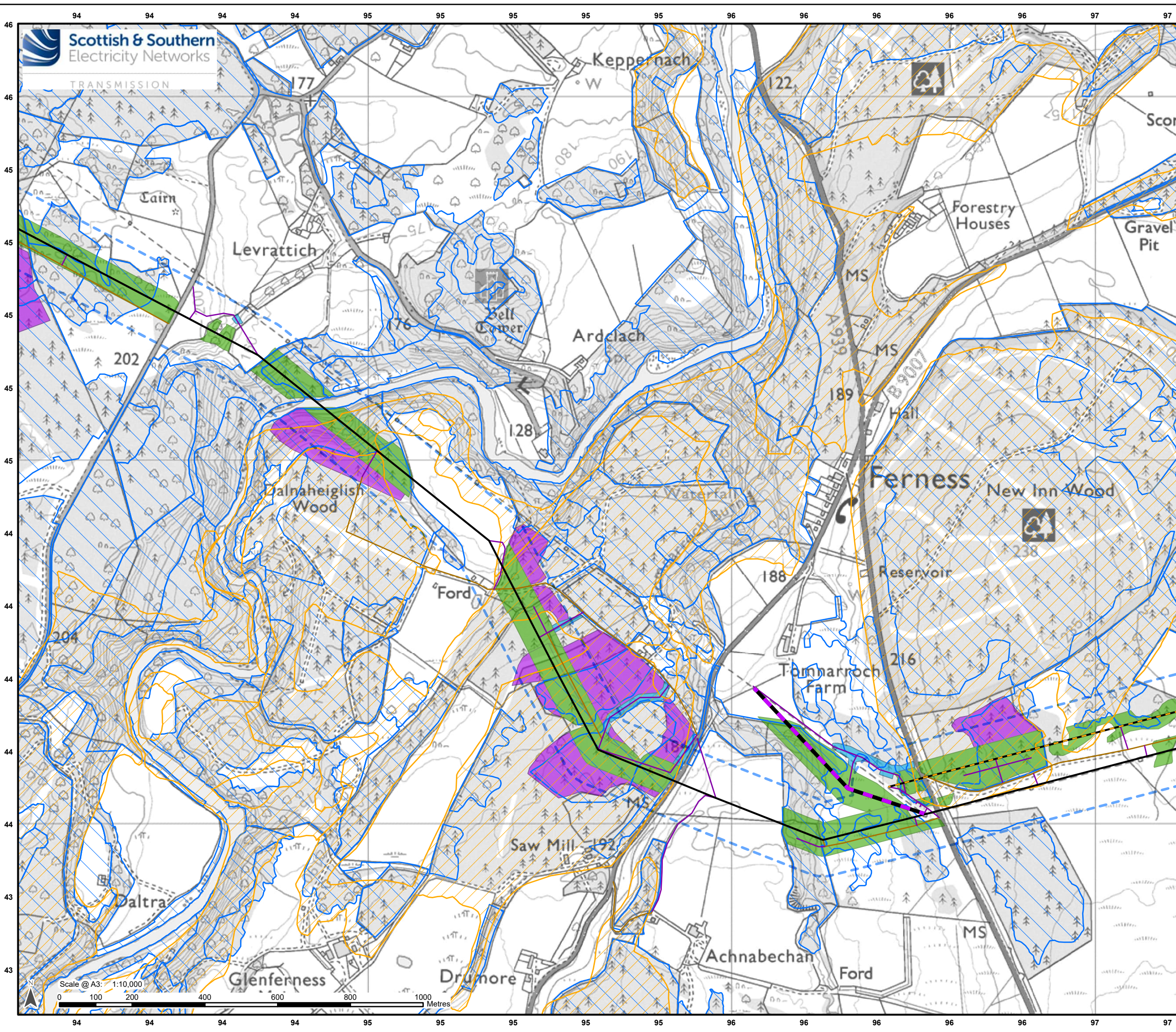
- Site of Special Scientific Interest
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*Note: Excludes temporary towers and temporary OHL alignments.

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Title:	Figure 12.2 - Proposed Felling and Environmental Constraints Page 12 of 45		
Drawn by:	MAL	Date:	20/08/2025
Drawing:	B2P-WSP-DA-70092380-185		



Legend

Limit of Deviation – Proposed Towers and OHL Alignment*

Development for which Section 37 Consent is Sought

Proposed OHL Alignment - 400 kV

Temporary OHL Diversion

Proposed Alignment - Existing OHL Works (275 kV Realignment and Crossings)

Ancillary Development

Access Track – Permanent

Access Track – Temporary and ATV

Proposed Felling

Management Felling Outwith Access Tracks and Operational Corridor

Proposed Operational Corridor Felling

Proposed Access Track Felling

Environmental Constraints

Site of Special Scientific Interest

Native Woodland Survey of Scotland

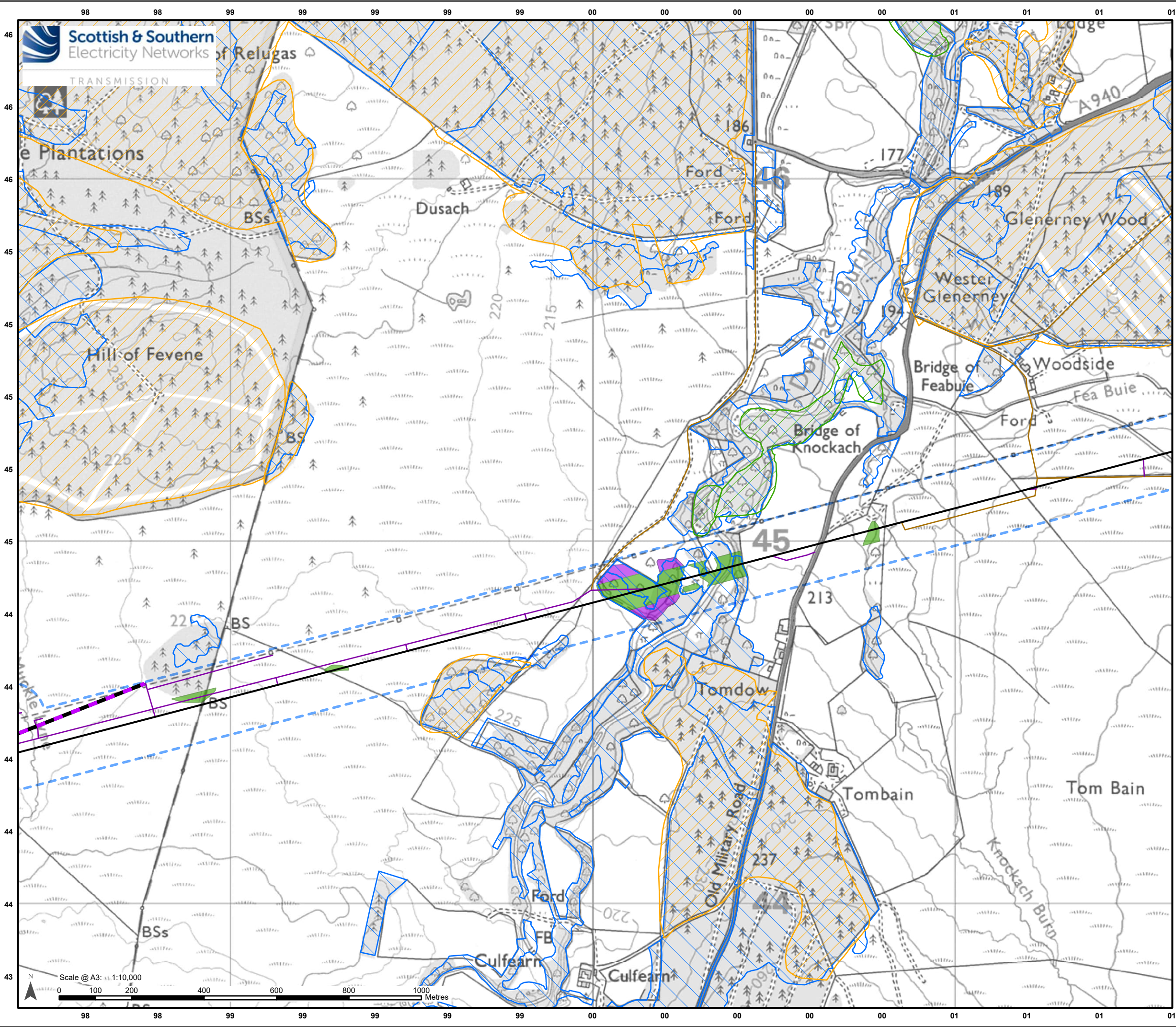
Ancient Woodland of Semi-Natural Origin

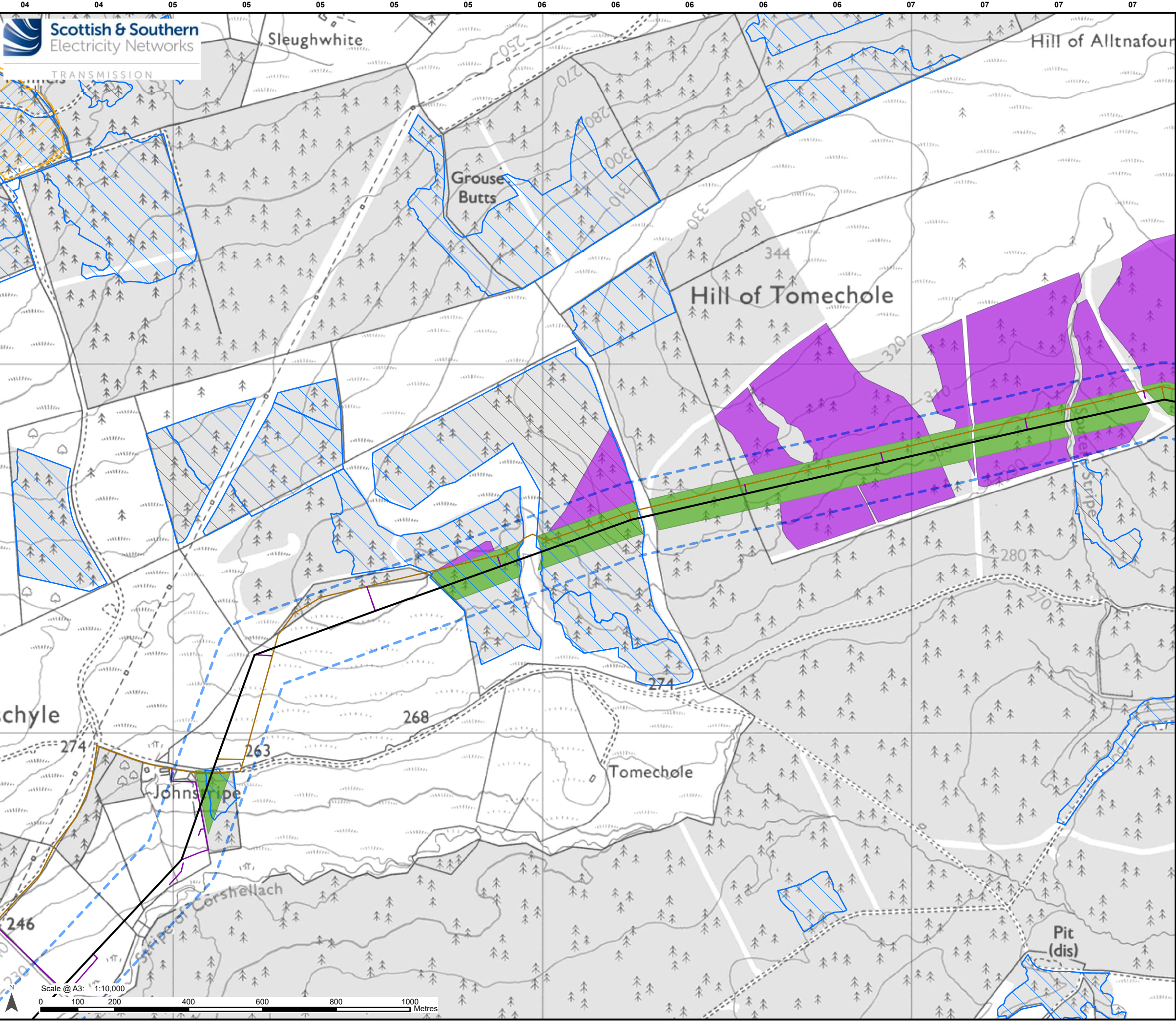
Long-Established Woodland of Plantation Origin

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Title:	Figure 12.2 - Proposed Felling and Environmental Constraints Page 14 of 45	
Drawn by:	MAL	Date: 20/08/2025
Drawing:	B2P-WSP-DA-70092380-185	





Legend

Limit of Deviation – Proposed Towers and OHL Alignment*

Development for which Section 37 Consent is Sought

Proposed OHL Alignment - 400 kV

Ancillary Development

Access Track – Permanent

Access Track – Temporary and ATV

Proposed Felling

Management Felling Outwith Access Tracks and Operational Corridor

Proposed Operational Corridor Felling

Environmental Constraints

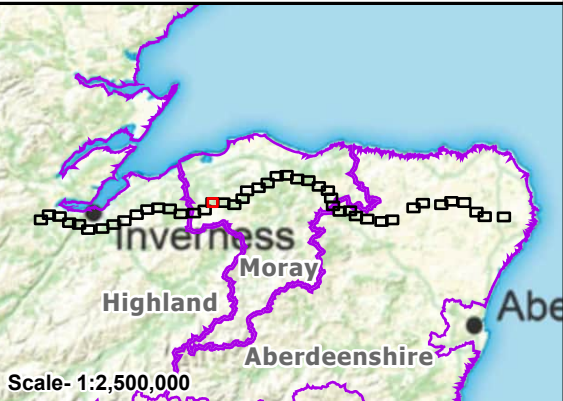
Site of Special Scientific Interest

Native Woodland Survey of Scotland

Ancient Woodland of Semi-Natural Origin

Long-Established Woodland of Plantation Origin

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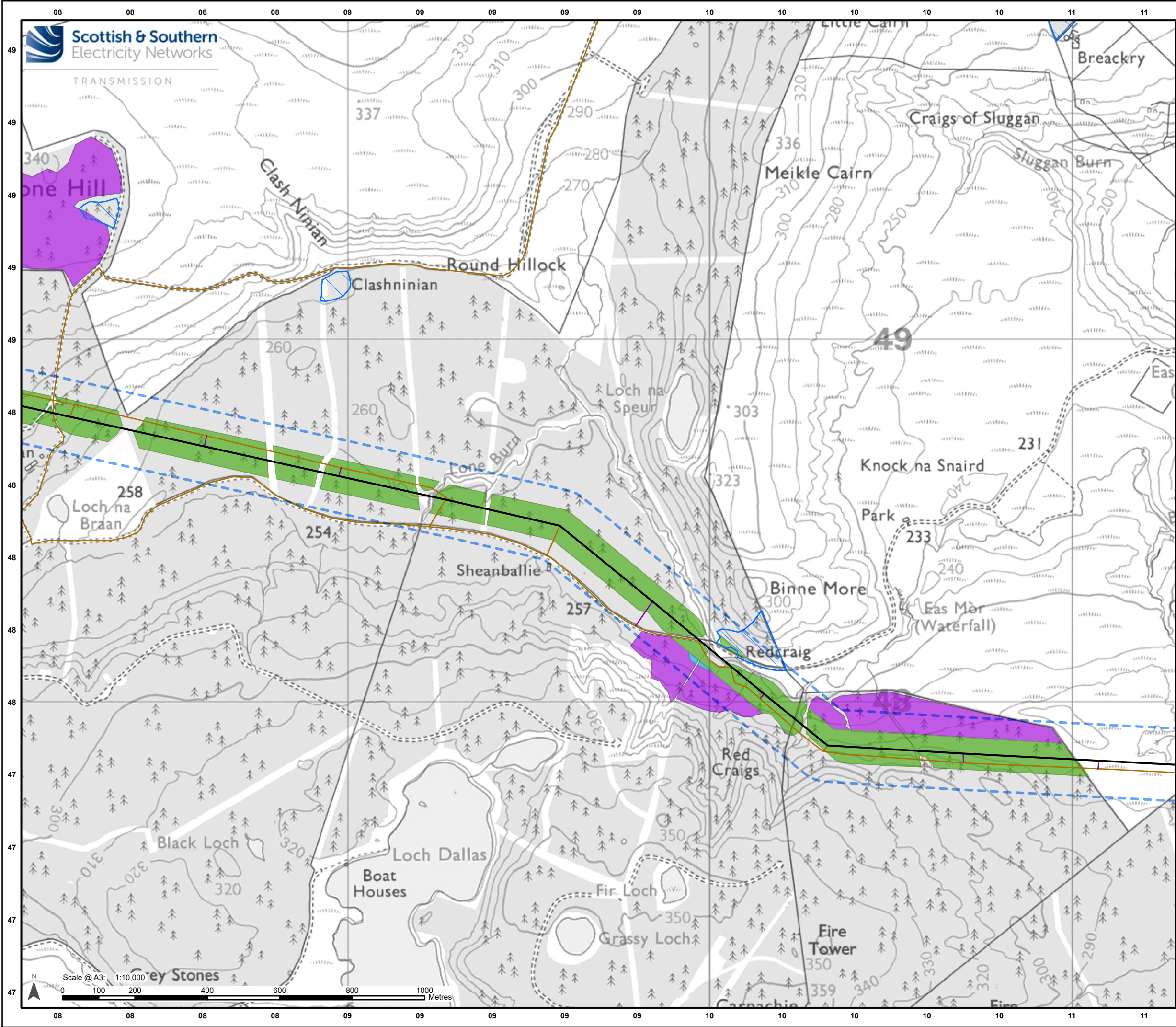
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Project: Beauly to Blackhillock to New Deer to Peterhead 400kV OHL Project

Title: Figure 12.2 - Proposed Felling and Environmental Constraints
Page 17 of 45

Drawn by: MAL Date: 20/08/2025

Drawing: B2P-WSP-DA-70092380-185



Legend

Limit of Deviation – Proposed Towers and OHL Alignment*

Proposed OHL Alignment - 400 kV

Access Track – Permanent

Access Track – Temporary and ATV

Proposed Felling

Management Felling Outwith Access Tracks and Operational Corridor

Proposed Operational Corridor Felling

Proposed Access Track Felling

Environmental Constraints

Site of Special Scientific Interest

Native Woodland Survey of Scotland

Ancient Woodland of Semi-Natural Origin

Long-Established Woodland of Plantation Origin

*Note: Excludes temporary towers and temporary OHL alignments.

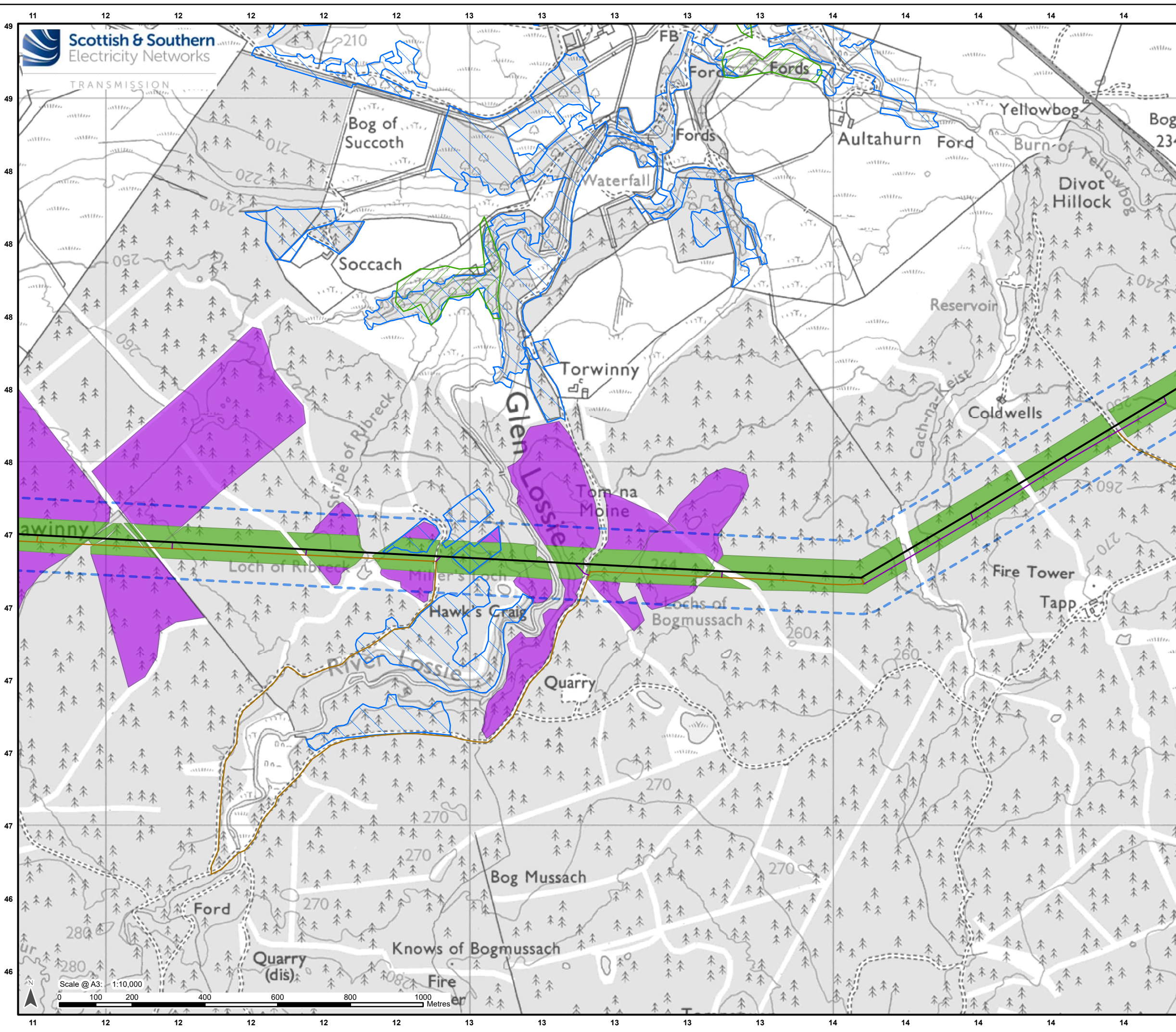
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Project: Beauly to Blackhillock to New Deer to Peterhead 400kV OHL Project

Title: Figure 12.2 - Proposed Felling and Environmental Constraints
Page 18 of 45

Drawn by: MAL Date: 20/08/2025

Drawing: B2P-WSP-DA-70092380-185



Legend

Limit of Deviation – Proposed Towers and OHL Alignment*

Development for which Section 37 Consent is Sought

Proposed OHL Alignment - 400 kV

Ancillary Development

Access Track – Permanent
 Access Track – Temporary and ATV

Proposed Felling

Management Felling Outwith Access Tracks and Operational Corridor
 Proposed Operational Corridor Felling

Environmental Constraints

Site of Special Scientific Interest
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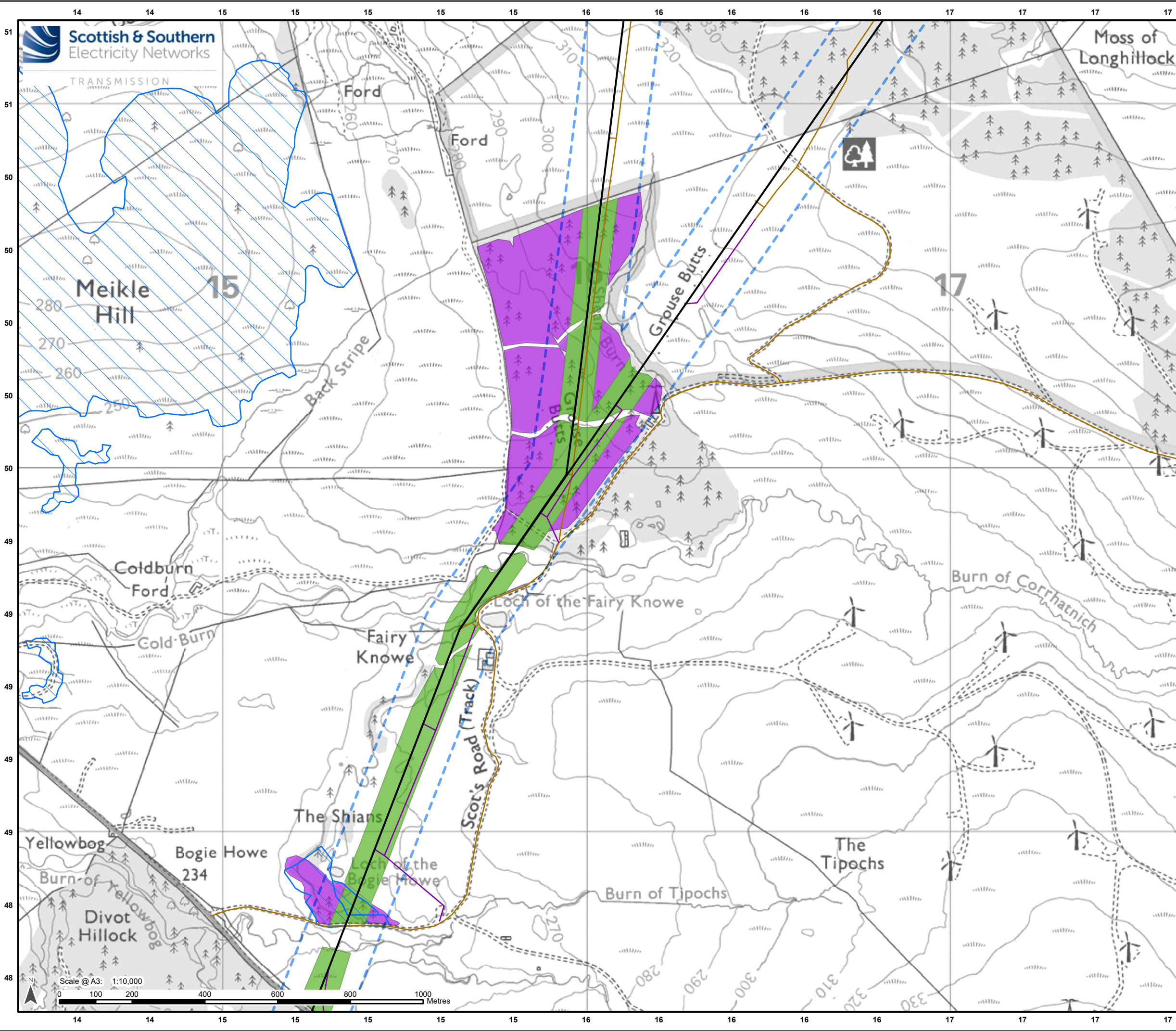
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Project: Beauly to Blackhillock to New Deer to Peterhead 400kV OHL Project

Title: Figure 12.2 - Proposed Felling and Environmental Constraints
Page 19 of 45

Drawn by: MAL Date: 20/08/2025

Drawing: B2P-WSP-DA-70092380-185



Legend

Limit of Deviation – Proposed Towers and OHL Alignment*

Development for which Section 37 Consent is Sought

Proposed OHL Alignment - 400 kV

Ancillary Development

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Proposed Operational Corridor Felling

Environmental Constraints

Site of Special Scientific Interest

Native Woodland Survey of Scotland

Ancient Woodland of Semi-Natural Origin

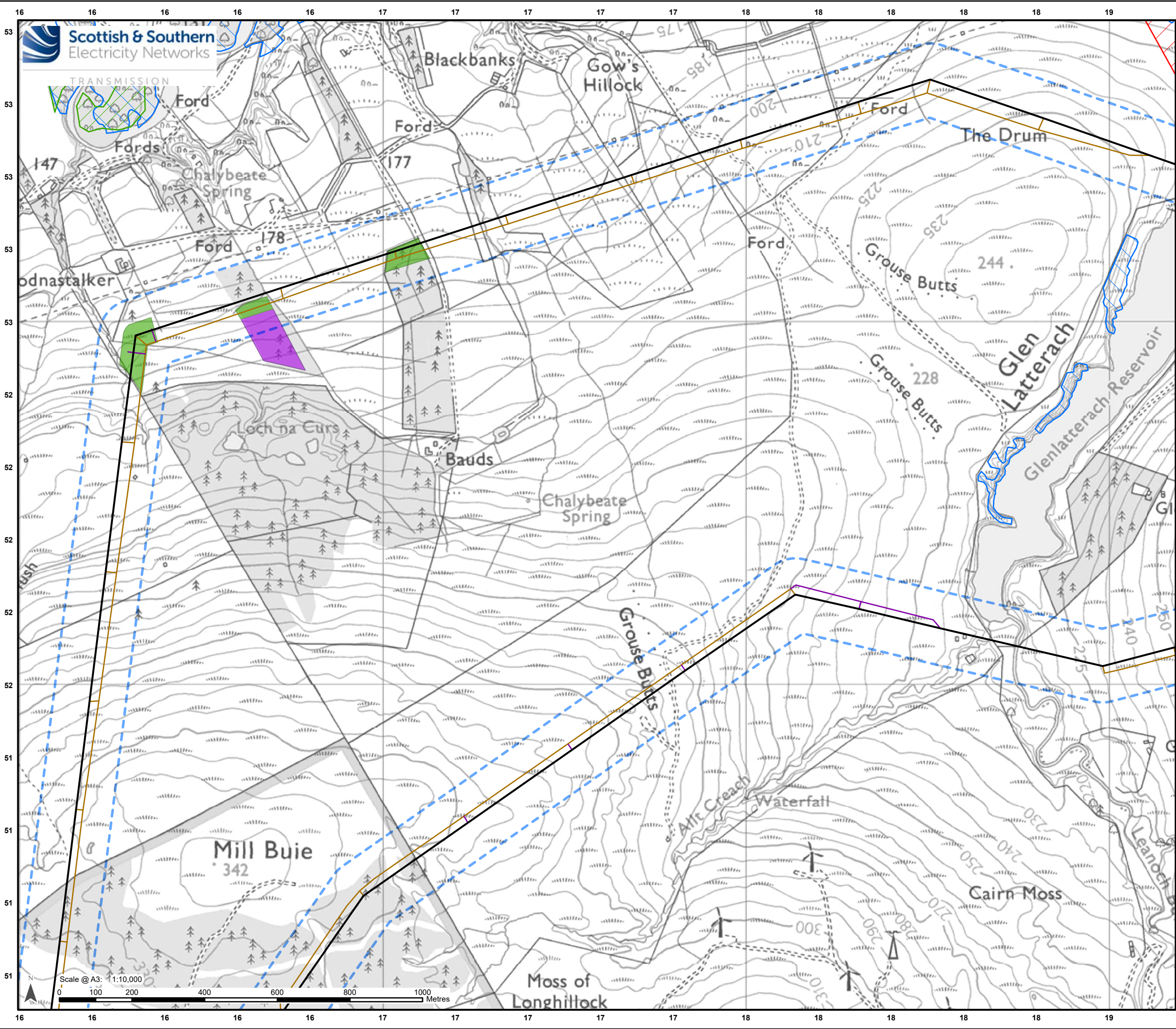
Long-Established Woodland of Plantation Origin

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Scale- 1:2,500,000

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Title:	Figure 12.2 - Proposed Felling and Environmental Constraints Page 20 of 45
Drawn by:	MAL
Date:	20/08/2025
Drawing:	B2P-WSP-DA-70092380-185



Legend

Limit of Deviation – Proposed Towers and OHL Alignment*

Development for which Section 37 Consent is Sought

Proposed OHL Alignment - 400 kV

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Environmental Constraints

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Title: Figure 12.2 - Proposed Felling and Environmental Constraints
Page 21 of 45

Drawn by: MAL Date: 20/08/2025

Drawing: B2P-WSP-DA-70092380-185