

Scale @ A3: 1:10,000
 0 0.05 0.1 0.2 0.3 0.4 0.5 km

- ▲ SPEN Temporary Diversion Towers
- ⊠ Proposed OHL Towers
- ⊠ Existing SPEN 132kV OHL Towers
- ▨ Mixed conifer and broadleaves - MB Operational Corridor 60m
- ▨ Native woodland retention areas - Operational Corridor 60m
- ▨ Mixed Conifer - Operational Corridor 85m
- ▨ New Access Tracks - 20m Corridor
- ▨ Temporary Diversion Forestry Felling
- Access Tracks - Existing Upgrade
- Access Tracks - New Stone Permanent
- Access Tracks - New Stone Temporary
- Temporary Mast Stays (Guide Wires) 35m
- SPEN Temporary Diversion OHL
- Indicative Proposed Alignment
- Existing SPEN 275kV OHL

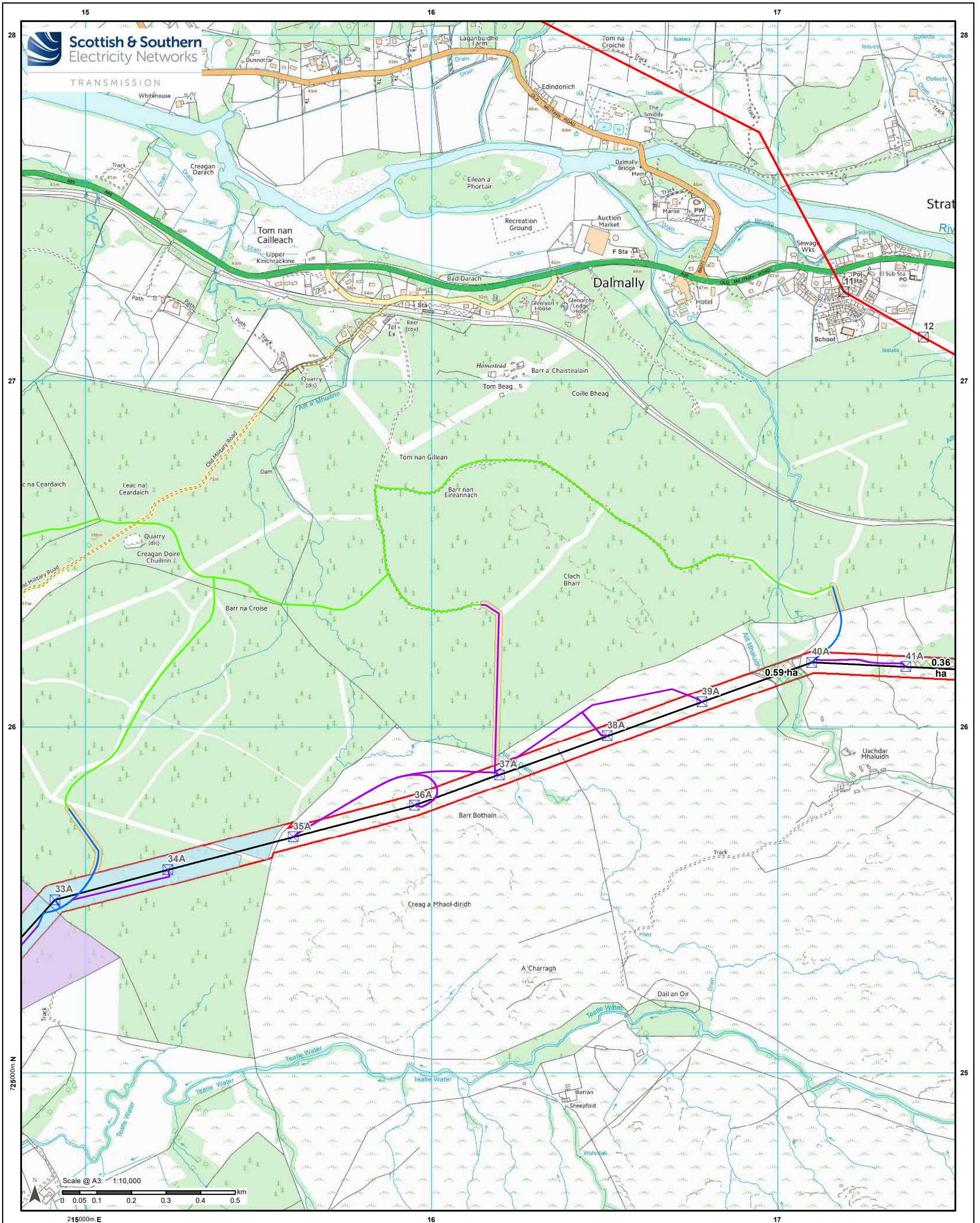














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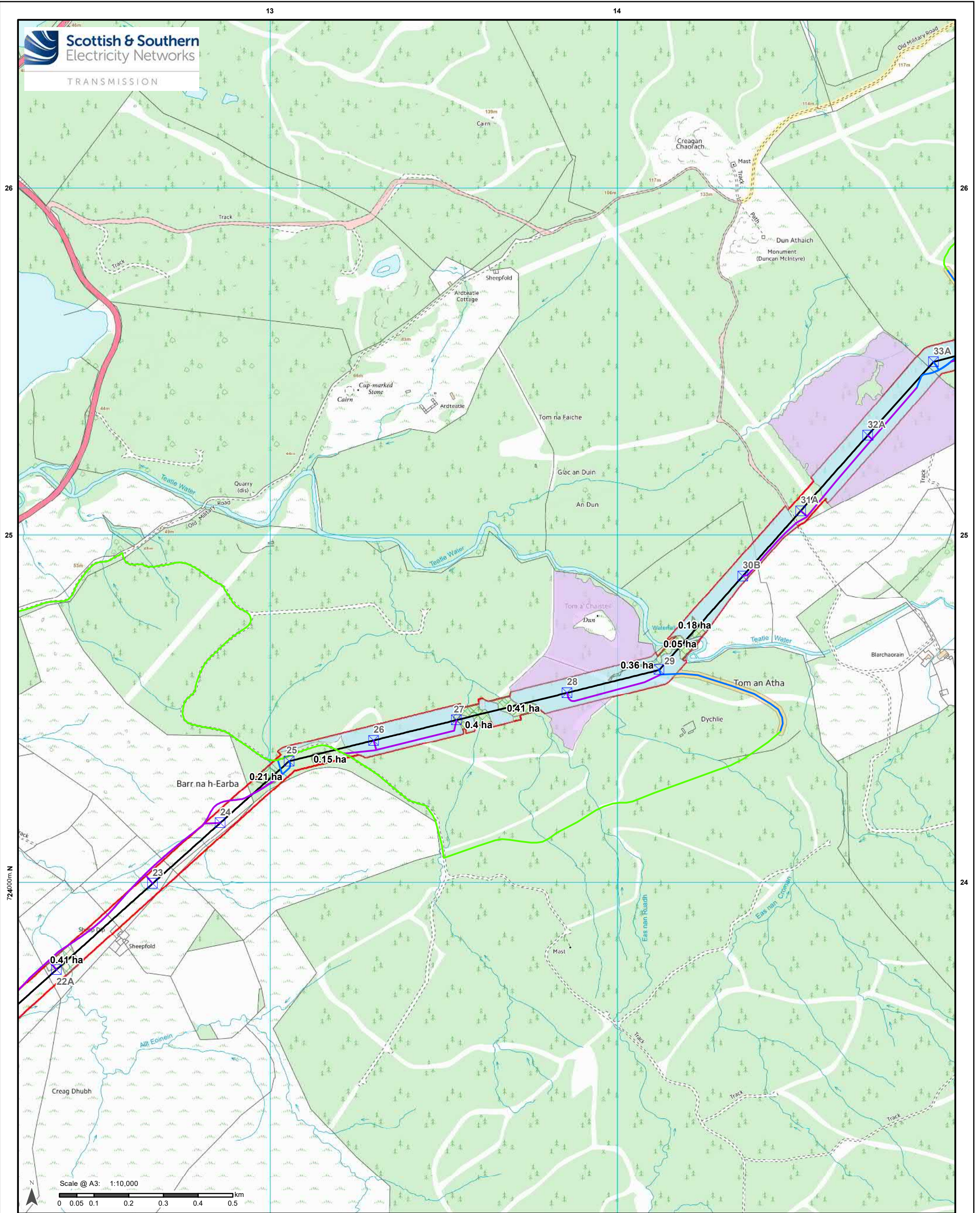
Project No: LT000029
 Project: Creag Dhuhb to Dalmally 275kV Connection

Title: Figure 11.4a Forestry Project Felling Maps Page 1 of 5

Drawn by: IF Date: 05/05/2022
 Drawing: LT000029_WAY_004













| | | | |
|---|--|---|---|
| <ul style="list-style-type: none">  Proposed OHL Towers  Existing SPEN 132kV OHL Towers  Native woodland retention areas - Operational Corridor 60m  Mixed Conifer - Operational Corridor 85m  New Access Tracks - 20m Corridor  Management Felling | <ul style="list-style-type: none">  Access Tracks - Existing Upgrade  Access Tracks - New Stone Permanent  Access Tracks - New Stone Temporary  Indicative Proposed Alignment  Existing SPEN 275kV OHL |  | <p>Reproduced by permission of Ordnance Survey on behalf of HMSO. Crown copyright and database right 2022 all rights reserved. Ordnance Survey Licence number 0100022432.</p> <p>Project No: LT000029 Project: Creag Dhuhb to Dalmally 275kV Connection</p> <p>Title: Figure 11.4b Forestry Project Felling Maps Page 2 of 5</p> <p>Drawn by: IF Date: 05/05/2022 Drawing: LT000029_WAY_004</p> |
|---|--|---|---|



213000m.E

14

-  Proposed OHL Towers
-  Native woodland retention areas - Operational Corridor 60m
-  Mixed Conifer - Operational Corridor 85m
-  New Access Tracks - 20m Corridor
-  Management Felling
-  Existing Access Track – Forestry Use
-  Access Tracks - Existing Upgrade
-  Access Tracks - New Stone Permanent
-  Access Tracks - New Stone Temporary
-  Indicative Proposed Alignment



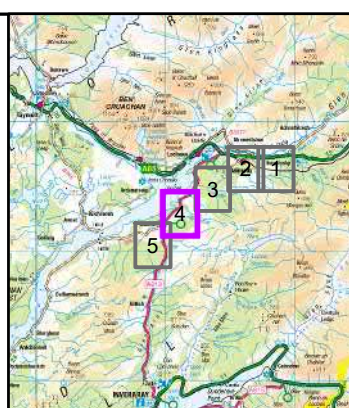
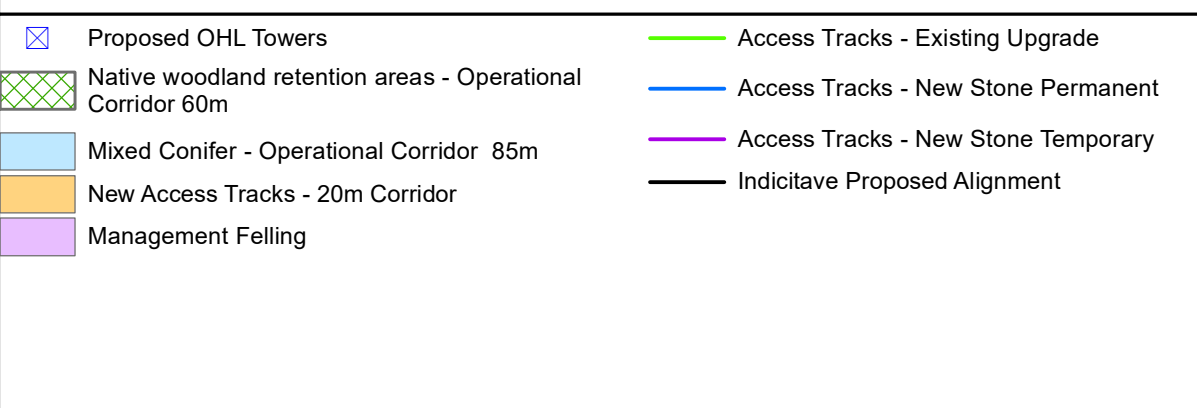
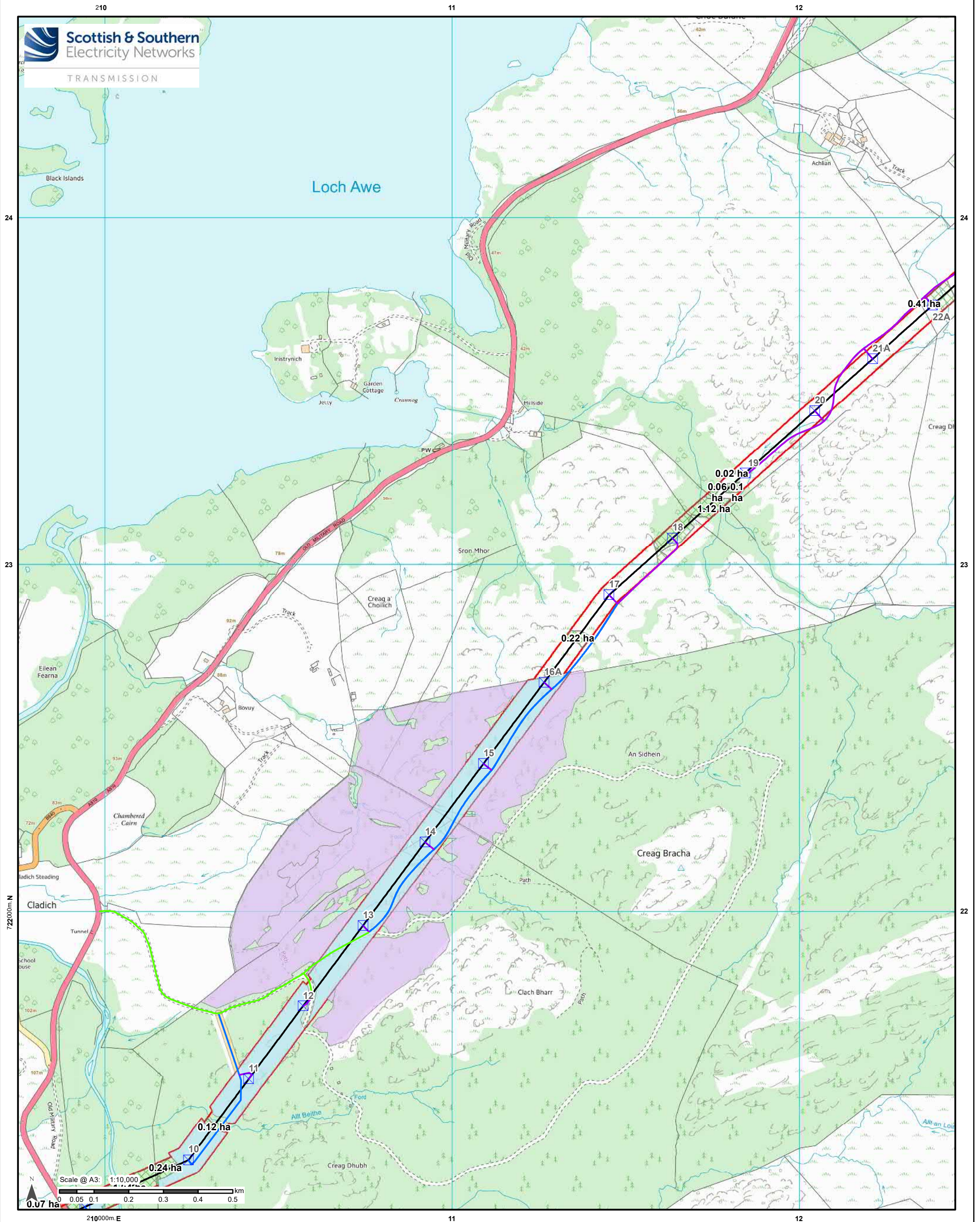
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Project No: LT000029
Project: Creag Dhubh to Dalmally 275kV Connection

Title:
Figure 11.4c
Forestry Project Felling Maps
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Drawing: LT000029_WAY_004

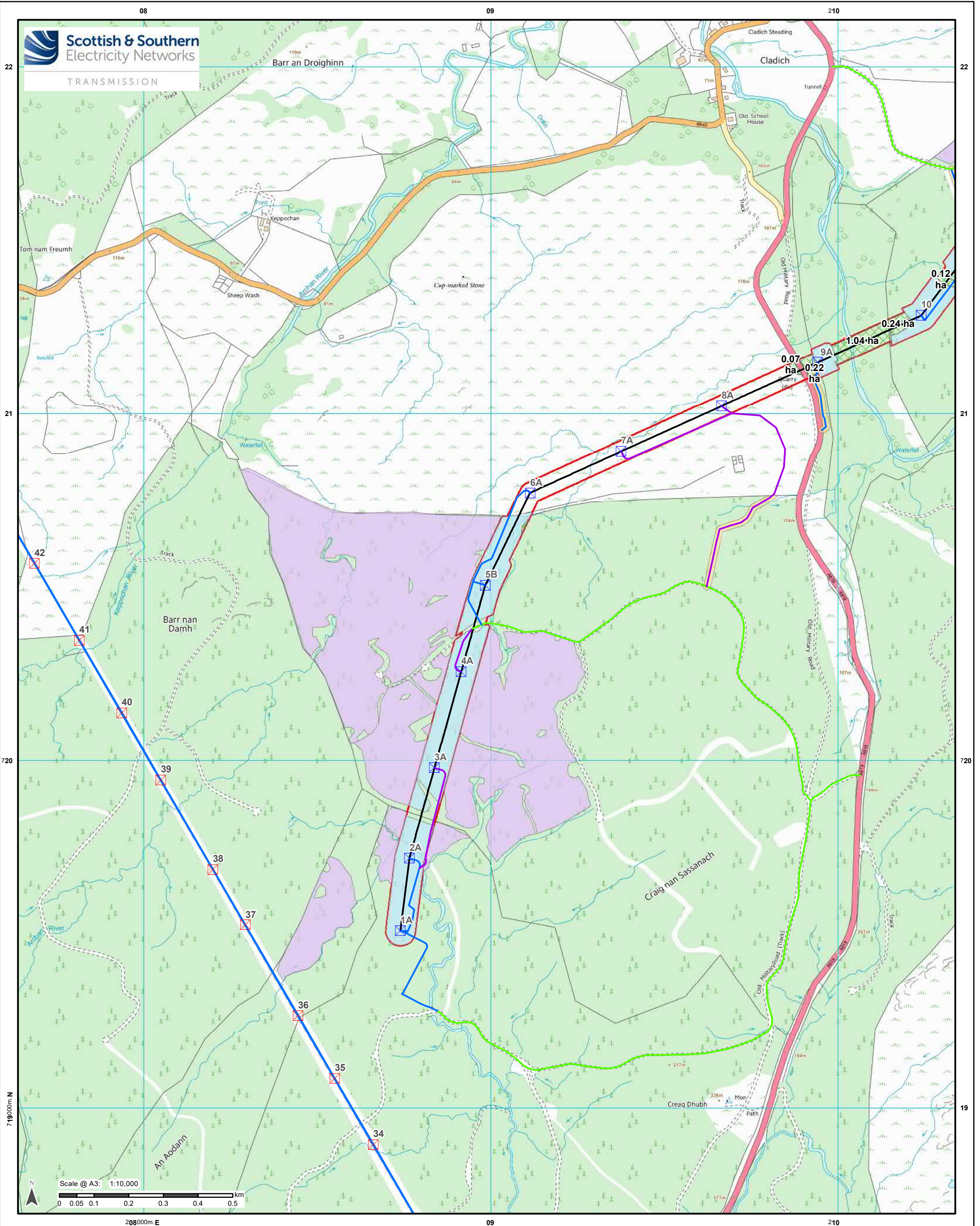


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Project No: LT000029
Project: Creag Dhubh to Dalmally 275kV Connection

Title:
Figure 11.4d
Forestry Project Felling Maps
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Drawing: LT000029_WAY_004



| | | | |
|--|--|--|-------------------------------------|
| | Proposed OHL Towers | | Access Tracks - Existing Upgrade |
| | Existing 132kV OHL Towers | | Access Tracks - New Stone Permanent |
| | Native woodland retention areas - Operational Corridor 60m | | Access Tracks - New Stone Temporary |
| | Mixed Conifer - Operational Corridor 85m | | Indicative Proposed Alignment |
| | New Access Tracks - 20m Corridor | | Existing 132kV OHL |
| | Management Felling | | |



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Project No: LT000029
Project: Craiq Dhubh to Dalmally 275kV Connection

Title:
Figure 11.4e
Forestry Project Felling Maps
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