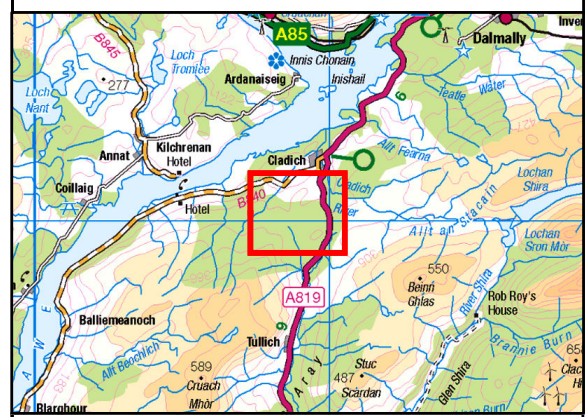


### Legend

- Proposed OHL Towers
- Indicative Proposed Alignment
- Indicative extent of undergrounding of existing LV where it is crossed by the Indicative Proposed Alignment
- Access Tracks - Existing Upgrade
- Access Tracks - New Stone Permanent
- Access Tracks - New Stone Temporary
- SPEN Existing 275kV Overhead Line (Scottish Power Energy Networks)
- Field Survey Area 250 m Buffer

\*TA 6.1: Biodiversity Methodology and Results (EIAR Volume 4) provides full details on the full names of all NVC communities.



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Project No: LT000029  
Project: 1700003673

Title: Craig Dhubh to Dalmally 275kV Connection

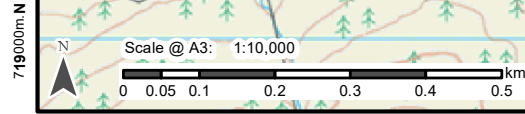
Figure 6.3.a: NVC

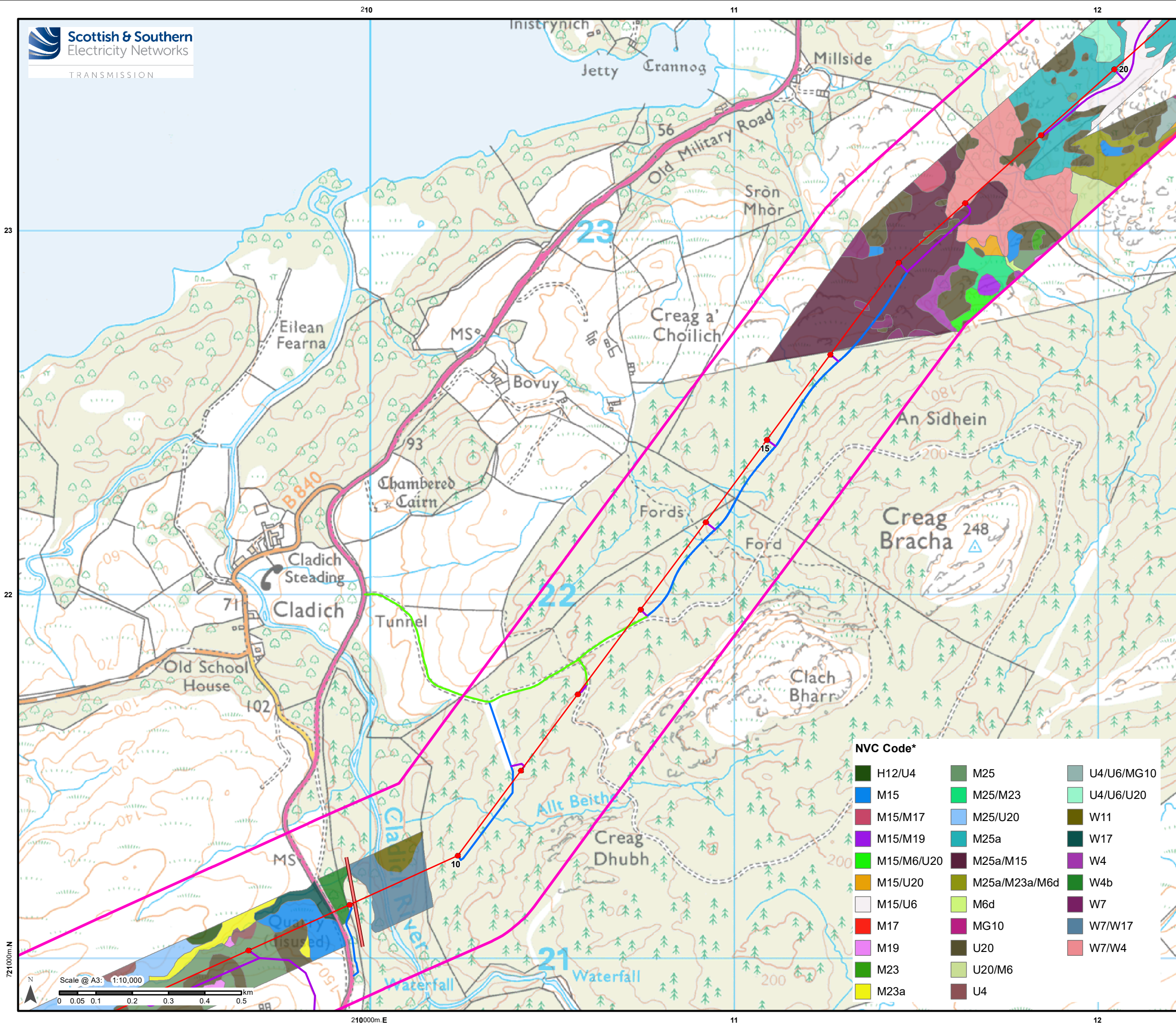
Drawn by: NL/AB Date: 29/04/2022

Drawing: R170\_3673\_Fig6.3\_NVC\_E

**NVC Code\***

<span style="color: green;">■</span> H12/U4	<span style="color: green;">■</span> M25	<span style="color: brown;">■</span> W11
<span style="color: blue;">■</span> M15	<span style="color: blue;">■</span> M25/U20	<span style="color: darkgreen;">■</span> W17
<span style="color: magenta;">■</span> M19	<span style="color: brown;">■</span> U20	<span style="color: green;">■</span> W4b
<span style="color: yellow;">■</span> M23a	<span style="color: brown;">■</span> U4	<span style="color: blue;">■</span> W7/W17



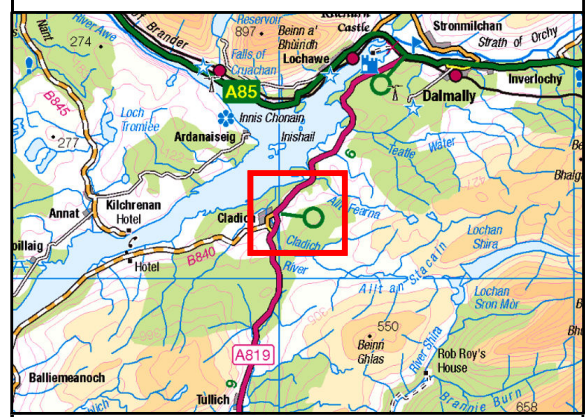


- ### Legend
- Proposed OHL Towers
  - Indicative Proposed Alignment
  - Indicative extent of undergrounding of existing LV where it is crossed by the Indicative Proposed Alignment
  - Access Tracks - Existing Upgrade
  - Access Tracks - New Stone Permanent
  - Access Tracks - New Stone Temporary
  - Field Survey Area 250 m Buffer

**NVC Code\***

<span style="color: darkgreen;">■</span> H12/U4	<span style="color: green;">■</span> M25	<span style="color: grey;">■</span> U4/U6/MG10
<span style="color: blue;">■</span> M15	<span style="color: lightgreen;">■</span> M25/M23	<span style="color: lightgrey;">■</span> U4/U6/U20
<span style="color: maroon;">■</span> M15/M17	<span style="color: lightblue;">■</span> M25/U20	<span style="color: olive;">■</span> W11
<span style="color: purple;">■</span> M15/M19	<span style="color: teal;">■</span> M25a	<span style="color: darkgreen;">■</span> W17
<span style="color: limegreen;">■</span> M15/M6/U20	<span style="color: darkred;">■</span> M25a/M15	<span style="color: purple;">■</span> W4
<span style="color: orange;">■</span> M15/U20	<span style="color: olivegreen;">■</span> M25a/M23a/M6d	<span style="color: darkgreen;">■</span> W4b
<span style="color: lightgrey;">■</span> M15/U6	<span style="color: lightgreen;">■</span> M6d	<span style="color: purple;">■</span> W7
<span style="color: red;">■</span> M17	<span style="color: magenta;">■</span> MG10	<span style="color: bluegrey;">■</span> W7/W17
<span style="color: pink;">■</span> M19	<span style="color: darkred;">■</span> U20	<span style="color: red;">■</span> W7/W4
<span style="color: green;">■</span> M23	<span style="color: lightgreen;">■</span> U20/M6	
<span style="color: yellow;">■</span> M23a	<span style="color: brown;">■</span> U4	

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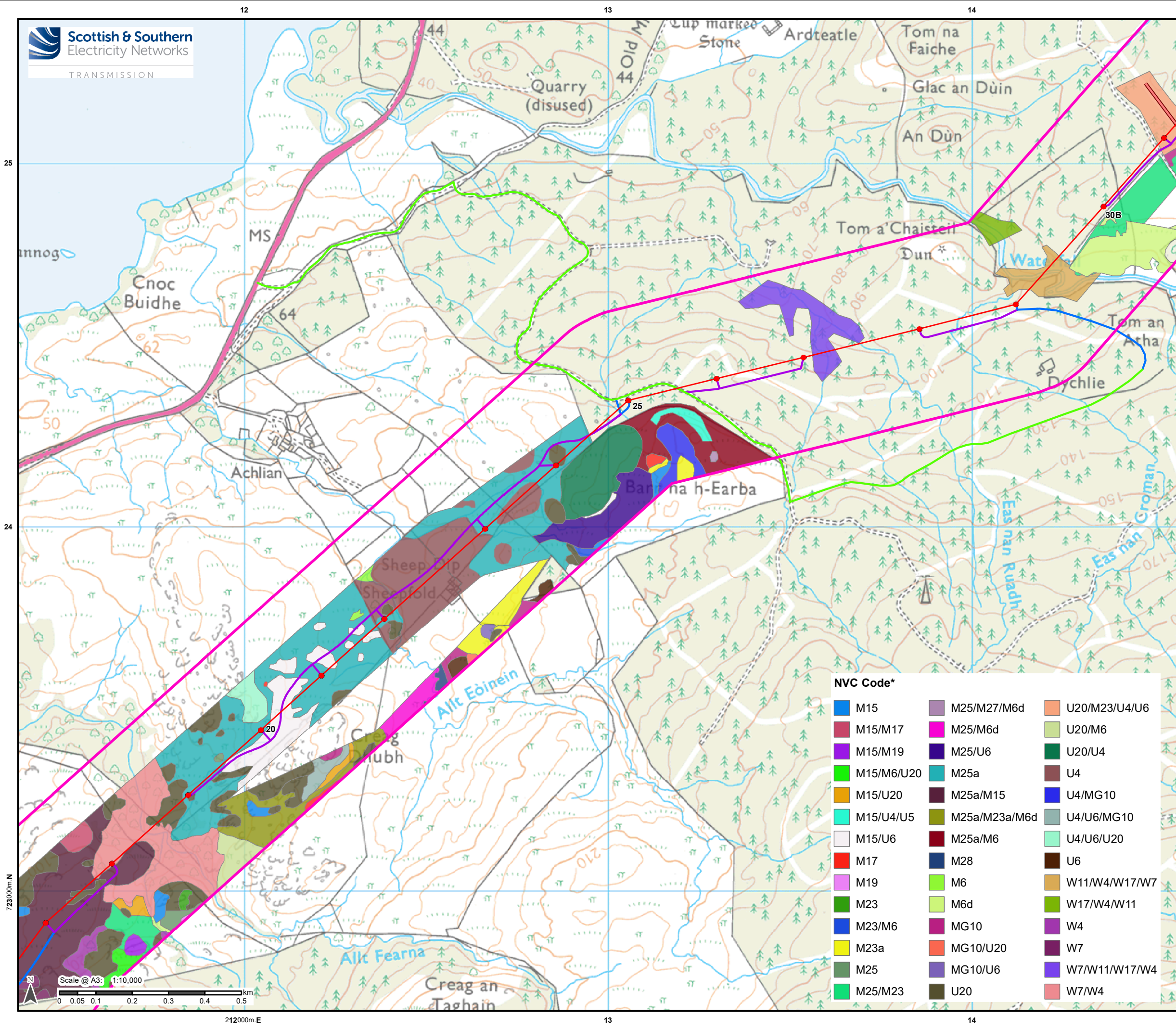
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Project No: LT000029  
Project: 1700003673

Title: Crag Dhubh to Dalmally 275kV Connection

Figure 6.3.b: NVC

Drawn by: NL/AB Date: 29/04/2022  
Drawing: R170\_3673\_Fig6.3\_NVC\_E

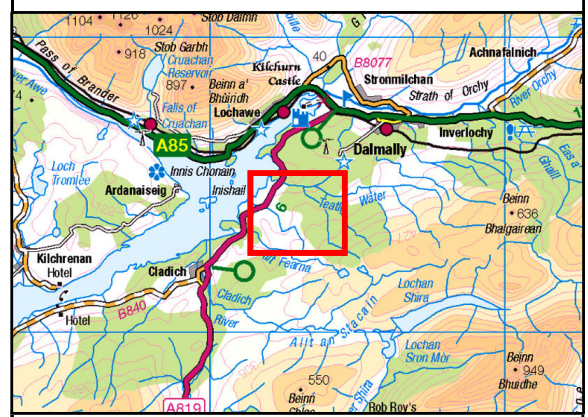


- ### Legend
- Proposed OHL Towers
  - Indicative Proposed Alignment
  - Indicative extent of undergrounding of existing LV where it is crossed by the Indicative Proposed Alignment
  - Access Tracks - Existing Upgrade
  - Access Tracks - New Stone Permanent
  - Access Tracks - New Stone Temporary
  - Field Survey Area 250 m Buffer

**NVC Code\***

<span style="color: blue;">■</span> M15	<span style="color: purple;">■</span> M25/M27/M6d	<span style="color: orange;">■</span> U20/M23/U4/U6
<span style="color: red;">■</span> M15/M17	<span style="color: magenta;">■</span> M25/M6d	<span style="color: lightgreen;">■</span> U20/M6
<span style="color: purple;">■</span> M15/M19	<span style="color: darkblue;">■</span> M25/U6	<span style="color: darkgreen;">■</span> U20/U4
<span style="color: green;">■</span> M15/M6/U20	<span style="color: teal;">■</span> M25a	<span style="color: brown;">■</span> U4
<span style="color: orange;">■</span> M15/U20	<span style="color: darkred;">■</span> M25a/M15	<span style="color: blue;">■</span> U4/MG10
<span style="color: cyan;">■</span> M15/U4/U5	<span style="color: olive;">■</span> M25a/M23a/M6d	<span style="color: grey;">■</span> U4/U6/MG10
<span style="color: lightgrey;">■</span> M15/U6	<span style="color: darkred;">■</span> M25a/M6	<span style="color: lightgreen;">■</span> U4/U6/U20
<span style="color: red;">■</span> M17	<span style="color: darkblue;">■</span> M28	<span style="color: brown;">■</span> U6
<span style="color: magenta;">■</span> M19	<span style="color: lightgreen;">■</span> M6	<span style="color: tan;">■</span> W11/W4/W17/W7
<span style="color: green;">■</span> M23	<span style="color: lightgreen;">■</span> M6d	<span style="color: olive;">■</span> W17/W4/W11
<span style="color: blue;">■</span> M23/M6	<span style="color: purple;">■</span> MG10	<span style="color: purple;">■</span> W4
<span style="color: yellow;">■</span> M23a	<span style="color: orange;">■</span> MG10/U20	<span style="color: darkpurple;">■</span> W7
<span style="color: darkgreen;">■</span> M25	<span style="color: purple;">■</span> MG10/U6	<span style="color: bluepurple;">■</span> W7/W11/W17/W4
<span style="color: green;">■</span> M25/M23	<span style="color: darkgreen;">■</span> U20	<span style="color: pink;">■</span> W7/W4

\*TA 6.1: Biodiversity Methodology and Results (EIAR Volume 4) provides full details on the full names of all NVC communities.



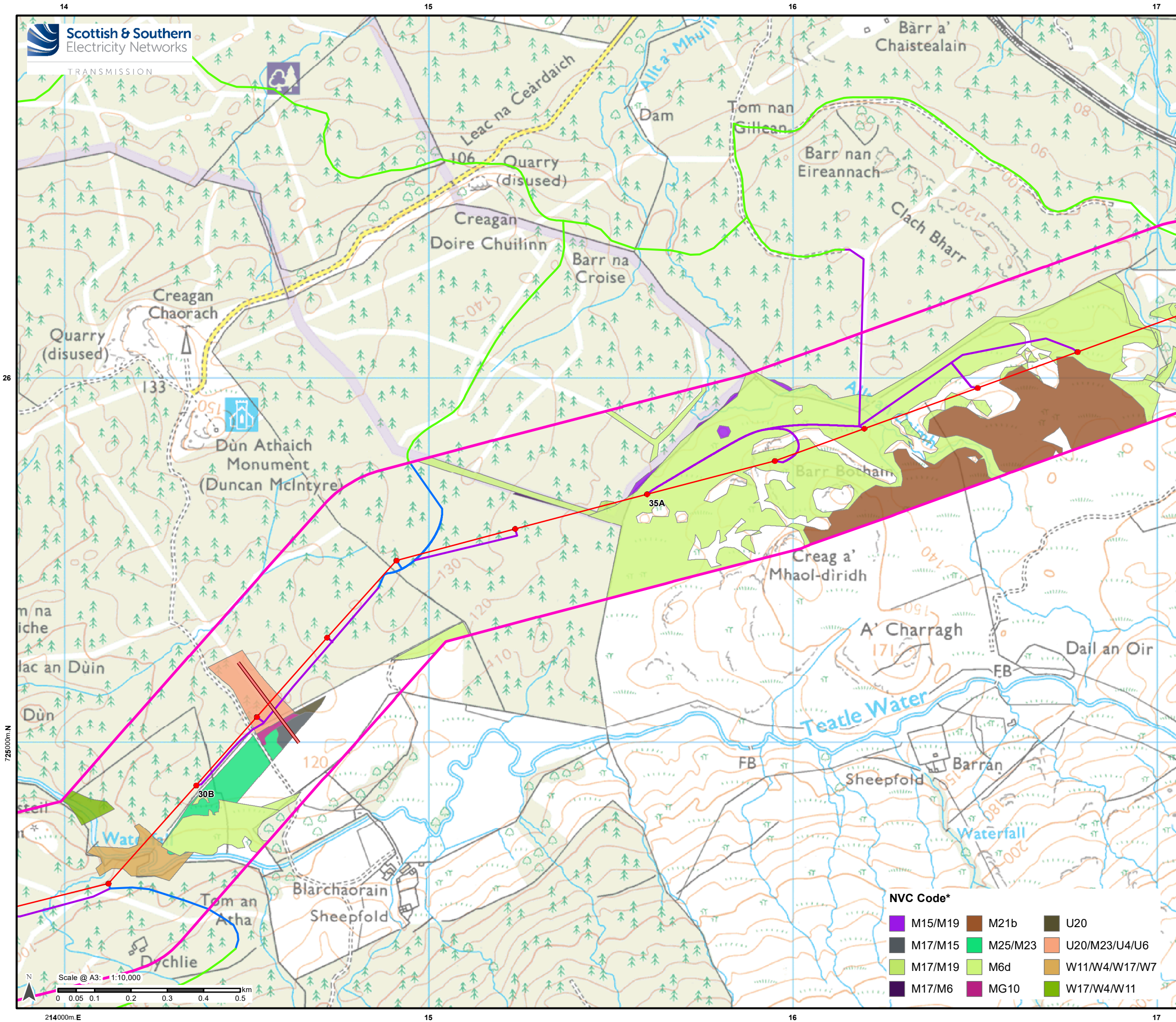
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Project No: LT000029  
Project: 1700003673

Title: Creag Dhubb to Dalmally 275kV Connection  
Figure 6.3.c: NVC

Drawn by: NL/AB  
Date: 29/04/2022

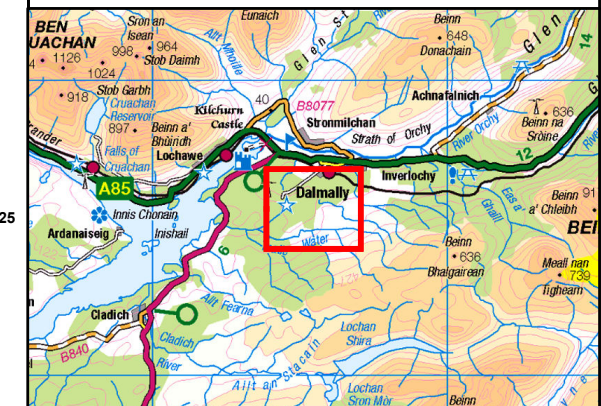
Drawing: R170\_3673\_Fig6.3\_NVC\_E



**Legend**

- Proposed OHL Towers
- Indicative Proposed Alignment
- Indicative extent of undergrounding of existing LV where it is crossed by the Indicative Proposed Alignment
- Access Tracks - Existing Upgrade
- Access Tracks - New Stone Permanent
- Access Tracks - New Stone Temporary
- Field Survey Area 250 m Buffer

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Project No: LT000029  
Project: 1700003673

Title:  
Creag Dhubh to Dalmally 275kV Connection  
Figure 6.3.d:  
NVC

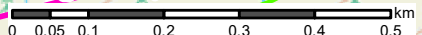
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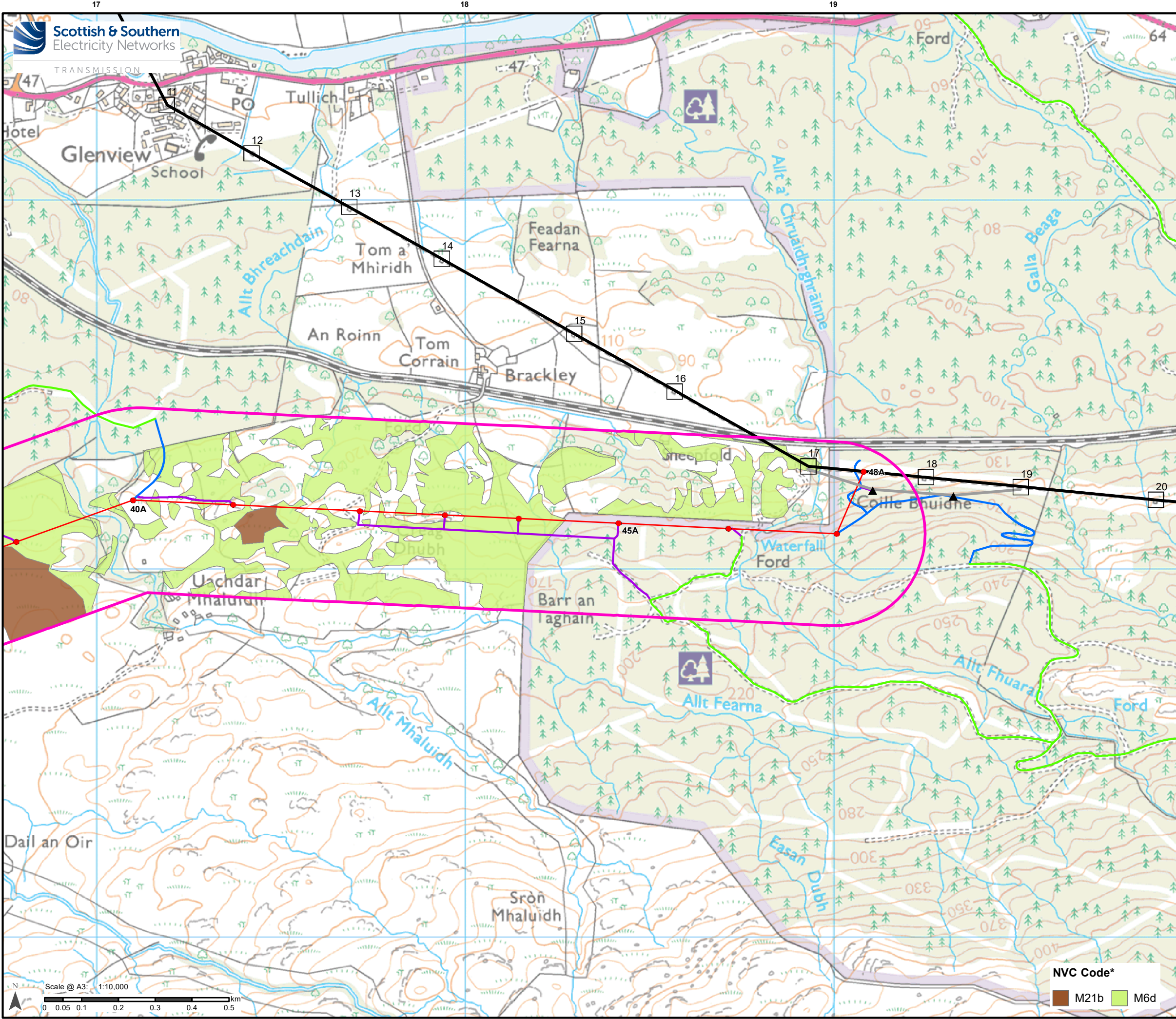
Drawing: R170\_3673\_Fig6.3\_NVC\_E

**NVC Code\***

- |           |           |                 |
|-----------|-----------|-----------------|
| ■ M15/M19 | ■ M21b    | ■ U20           |
| ■ M17/M15 | ■ M25/M23 | ■ U20/M23/U4/U6 |
| ■ M17/M19 | ■ M6d     | ■ W11/W4/W17/W7 |
| ■ M17/M6  | ■ MG10    | ■ W17/W4/W11    |

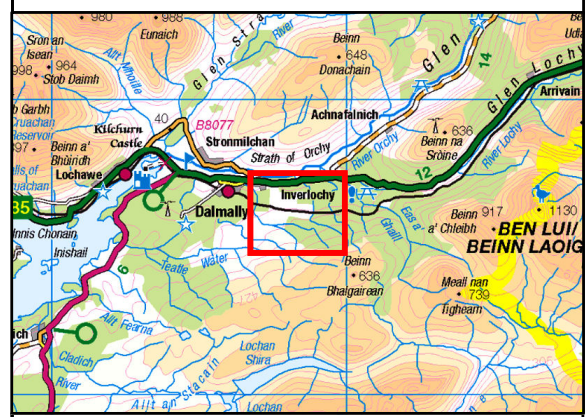
Scale @ A3: 1:10,000





- ### Legend
- Proposed OHL Towers
  - Indicative Proposed Alignment
  - Access Tracks - Existing Upgrade
  - Access Tracks - New Stone Permanent
  - Access Tracks - New Stone Temporary
  - SPEN Existing Towers
  - ▲ SPEN Temporary Diversion Towers
  - SPEN Existing 275kV Overhead Line (Scottish Power Energy Networks)
  - SPEN Temporary Diversion OHL
  - Field Survey Area 250 m Buffer

\*TA 6.1: Biodiversity Methodology and Results (EIAR Volume 4) provides full details on the full names of all NVC communities.



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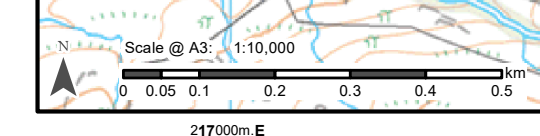
Project No: LT000029  
Project: 1700003673

Title: Creag Dhubb to Dalmally 275kV Connection

Figure 6.3.e: NVC

Drawn by: NL/AB Date: 29/04/2022

Drawing: R170\_3673\_Fig6.3\_NVC\_E



**NVC Code\***  
■ M21b ■ M6d