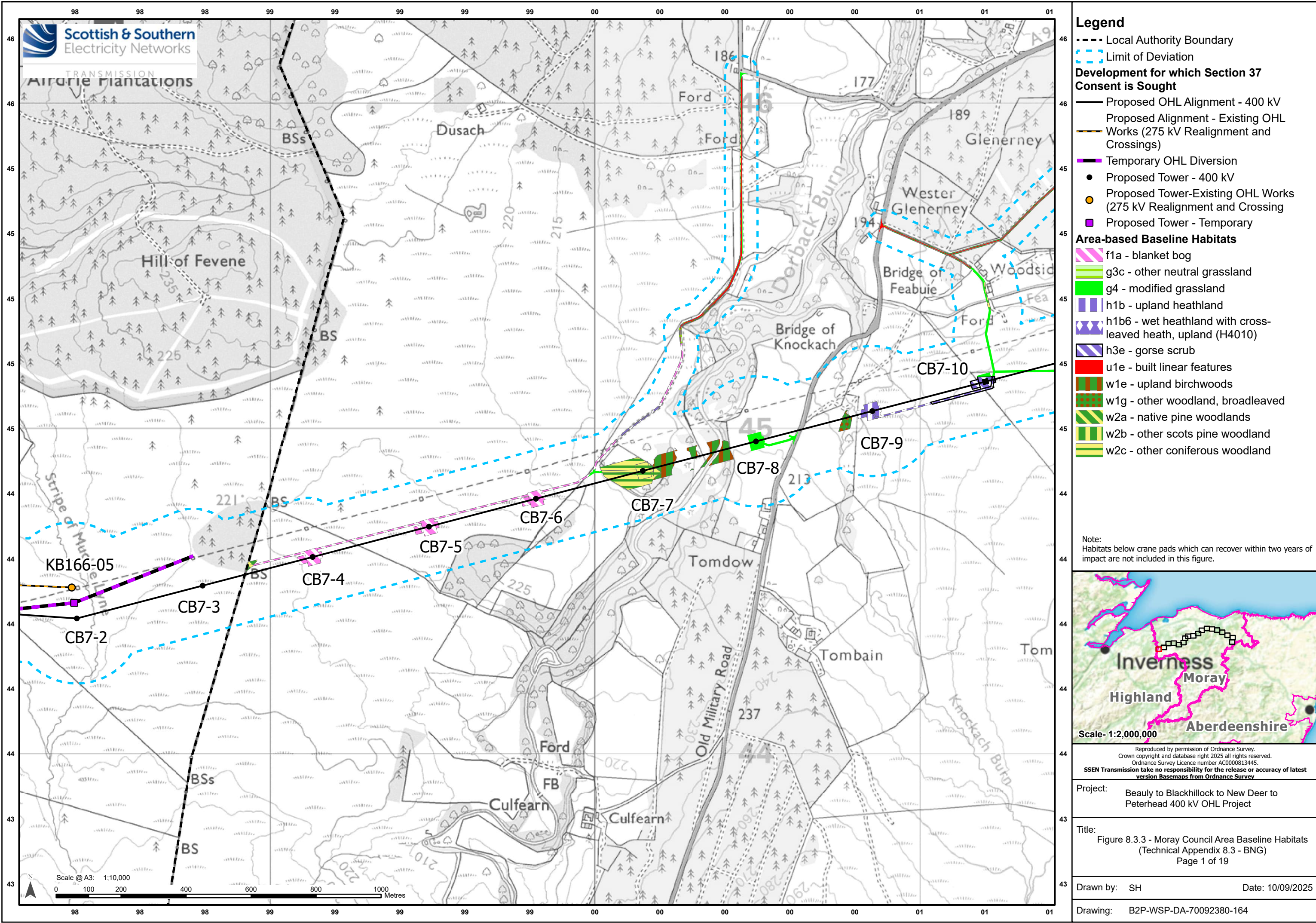
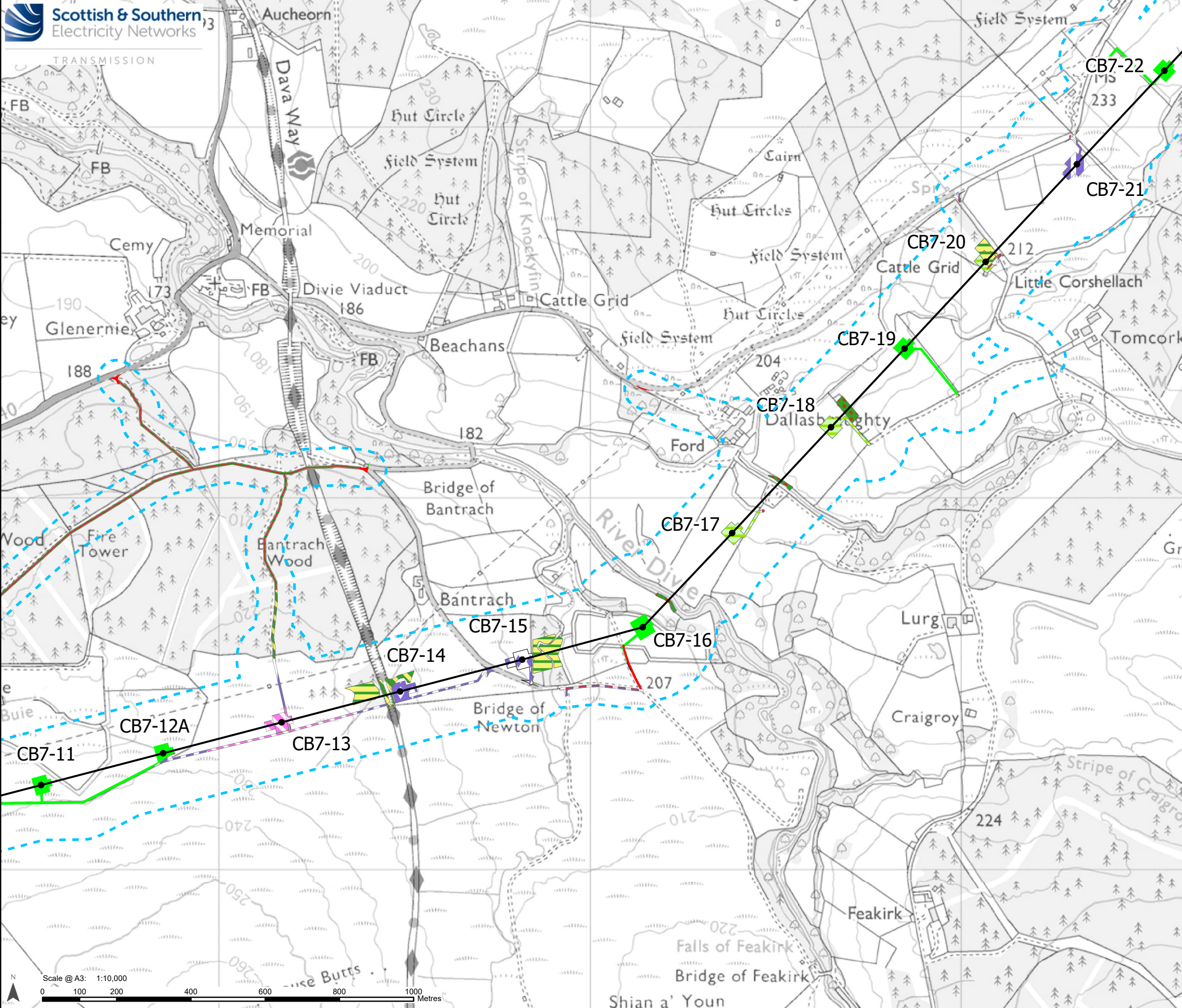


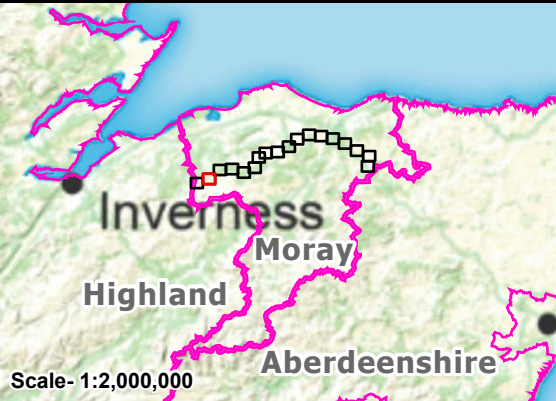




Legend

- Limit of Deviation**
- Limit of Deviation
- Development for which Section 37 Consent is Sought**
- Proposed OHL Alignment - 400 kV
 - Proposed Tower - 400 kV
- Area-based Baseline Habitats**
- f1a - blanket bog
 - g3c - other neutral grassland
 - g4 - modified grassland
 - h1a7 - wet heathland with cross-leaved heath, lowland (H4010)
 - h1b - upland heathland
 - h1b6 - wet heathland with cross-leaved heath, upland (H4010)
 - u1b - developed land, sealed surface
 - u1e - built linear features
 - w1e - upland birchwoods
 - w1g - other woodland, broadleaved
 - w2a - native pine woodlands
 - w2c - other coniferous woodland

Note:
Habitats below crane pads which can recover within two years of impact are not included in this figure.



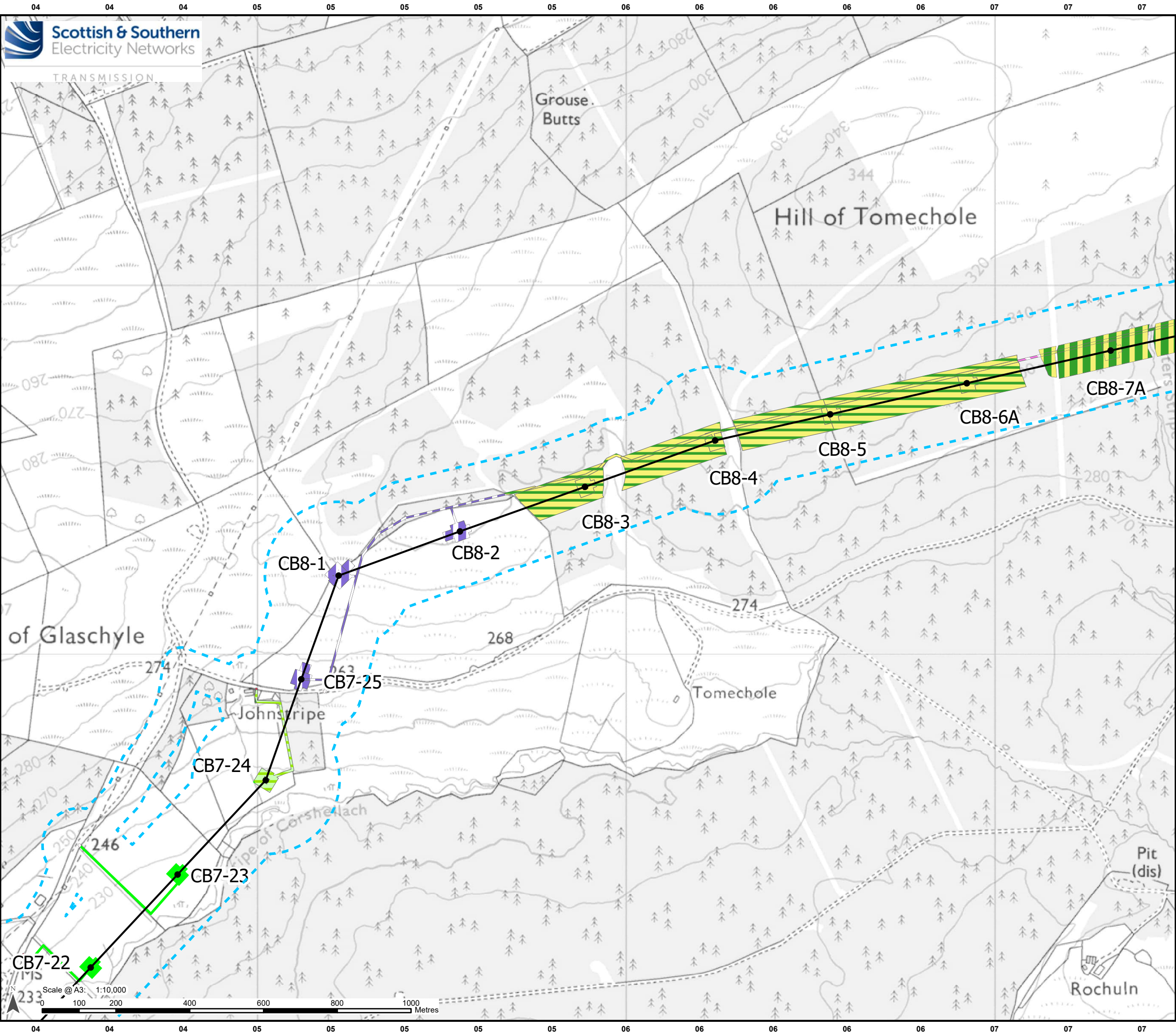
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Project: Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

Title: Figure 8.3.3 - Moray Council Area Baseline Habitats (Technical Appendix 8.3 - BNG)
Page 2 of 19

Drawn by: SH Date: 10/09/2025

Drawing: B2P-WSP-DA-70092380-164



Legend

Limit of Deviation

Development for which Section 37 Consent is Sought

Proposed OHL Alignment - 400 kV

Proposed Tower - 400 kV

Area-based Baseline Habitats

f1a - blanket bog

g3c - other neutral grassland

g4 - modified grassland

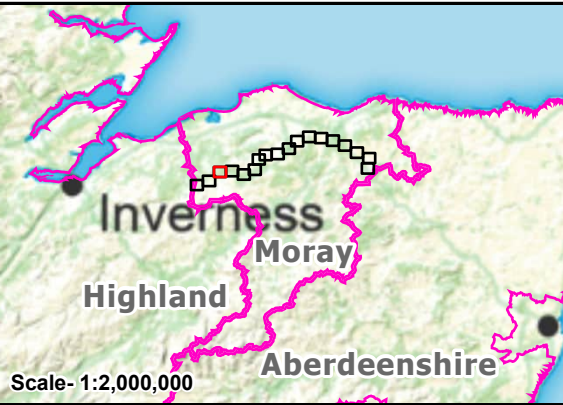
h1b - upland heathland

u1b - developed land, sealed surface

w2b - other scots pine woodland

w2c - other coniferous woodland

Note:
Habitats below crane pads which can recover within two years of impact are not included in this figure.



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Project:	Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project
Title:	Figure 8.3.3 - Moray Council Area Baseline Habitats (Technical Appendix 8.3 - BNG) Page 3 of 19
Drawn by:	SH
Date:	10/09/2025
Drawing:	B2P-WSP-DA-70092380-164

CB8-8A

CB8-9A

CB8-10A

CB8-11A

CB8-12A

CB8-13A

CB8-14

CB8-15

CB8-16

CB8-17

Lone Hill

Clash Ninian

Round Hillock

Little Cairn

Meikle Cairn

Craigs

Lochnabraan

Loch na Braan

Lone Burn

Sheanballie

Binne More

Redcraig

Red Craigs

Black Loch

Loch Dallas

Boat Houses

Fir Loch

Grassy Loch

Fire Tower



Legend

Limit of Deviation

Development for which Section 37
Consent is Sought

Proposed OHL Alignment - 400 kV

Proposed Tower - 400 kV

Area-based Baseline Habitats

f1a - blanket bog

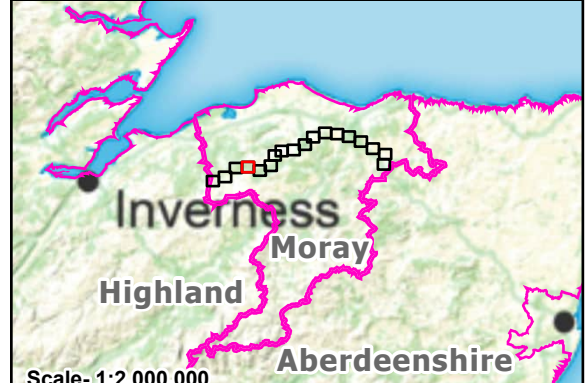
g3c - other neutral grassland

u1e - built linear features

w2b - other scots pine woodland

w2c - other coniferous woodland

Note:
Habitats below crane pads which can recover within two years of impact are not included in this figure.



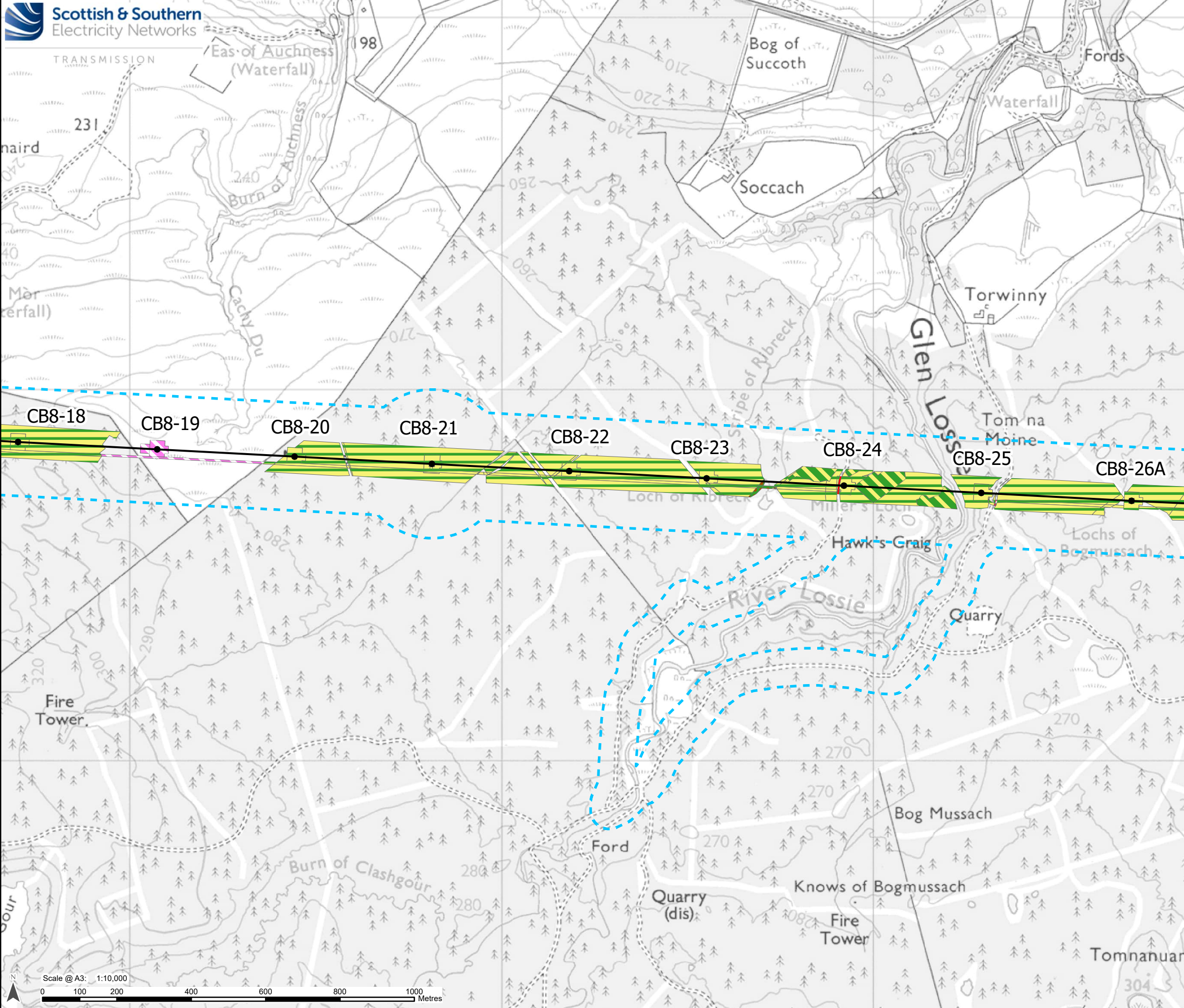
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Project: Beauly to Blackhillock to New Deer to
Peterhead 400 kV OHL Project

Title: Figure 8.3.3 - Moray Council Area Baseline Habitats
(Technical Appendix 8.3 - BNG)
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Drawn by: SH Date: 10/09/2025

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Legend

Limit of Deviation

**Development for which Section 37
Consent is Sought**

Proposed OHL Alignment - 400 kV

Proposed Tower - 400 kV

Area-based Baseline Habitats

f1a - blanket bog

u1c - artificial unvegetated unsealed
surface

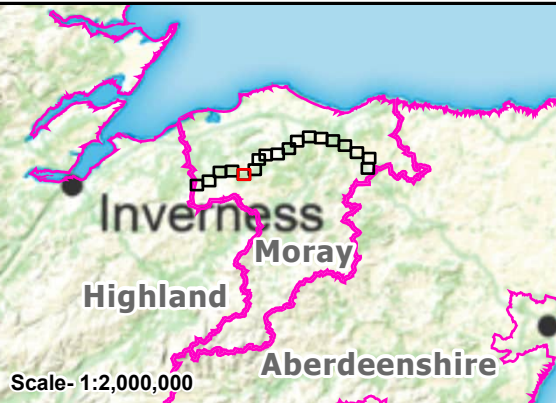
u1e - built linear features

w1g - other woodland, broadleaved

w2a - native pine woodlands

w2c - other coniferous woodland

Note:
Habitats below crane pads which can recover within two years of
impact are not included in this figure.



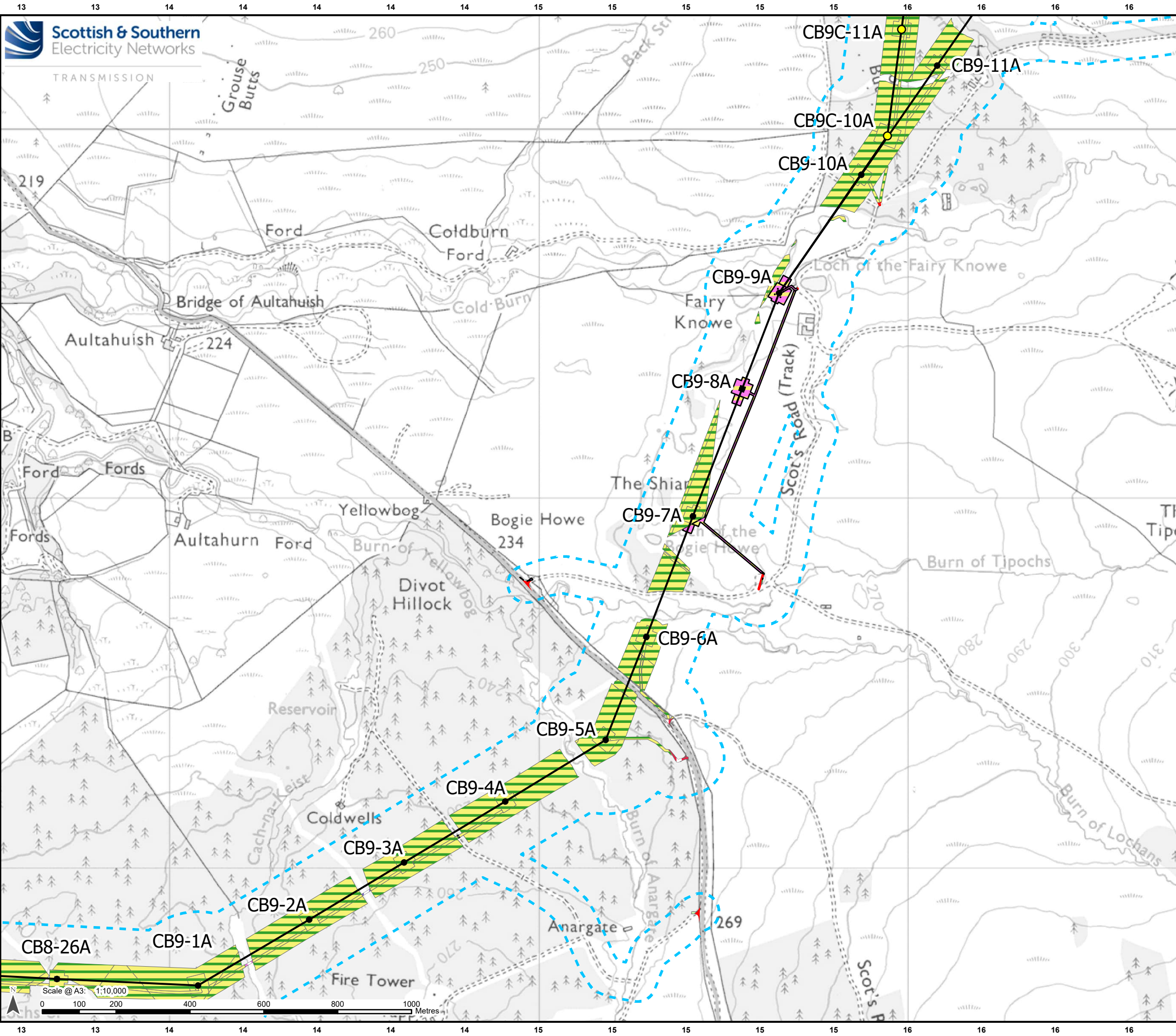
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Project: Beauly to Blackhillock to New Deer to
Peterhead 400 kV OHL Project

Title: Figure 8.3.3 - Moray Council Area Baseline Habitats
(Technical Appendix 8.3 - BNG)
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Drawn by: SH Date: 10/09/2025

Drawing: B2P-WSP-DA-70092380-164



Legend

Limit of Deviation

Development for which Section 37 Consent is Sought

Proposed OHL Alignment - 400 kV

Proposed Tower - 400 kV

Proposed Tower-Kellas Alternative Alignment

Area-based Baseline Habitats

f1a - blanket bog

f1a6 - degraded blanket bog

g3c - other neutral grassland

h1b - upland heathland

h3h - mixed scrub

u1b - developed land, sealed surface

u1e - built linear features

u1f - sparsely vegetated urban land

w2c - other coniferous woodland

Note:
Habitats below crane pads which can recover within two years of impact are not included in this figure.

Scale- 1:2,000,000

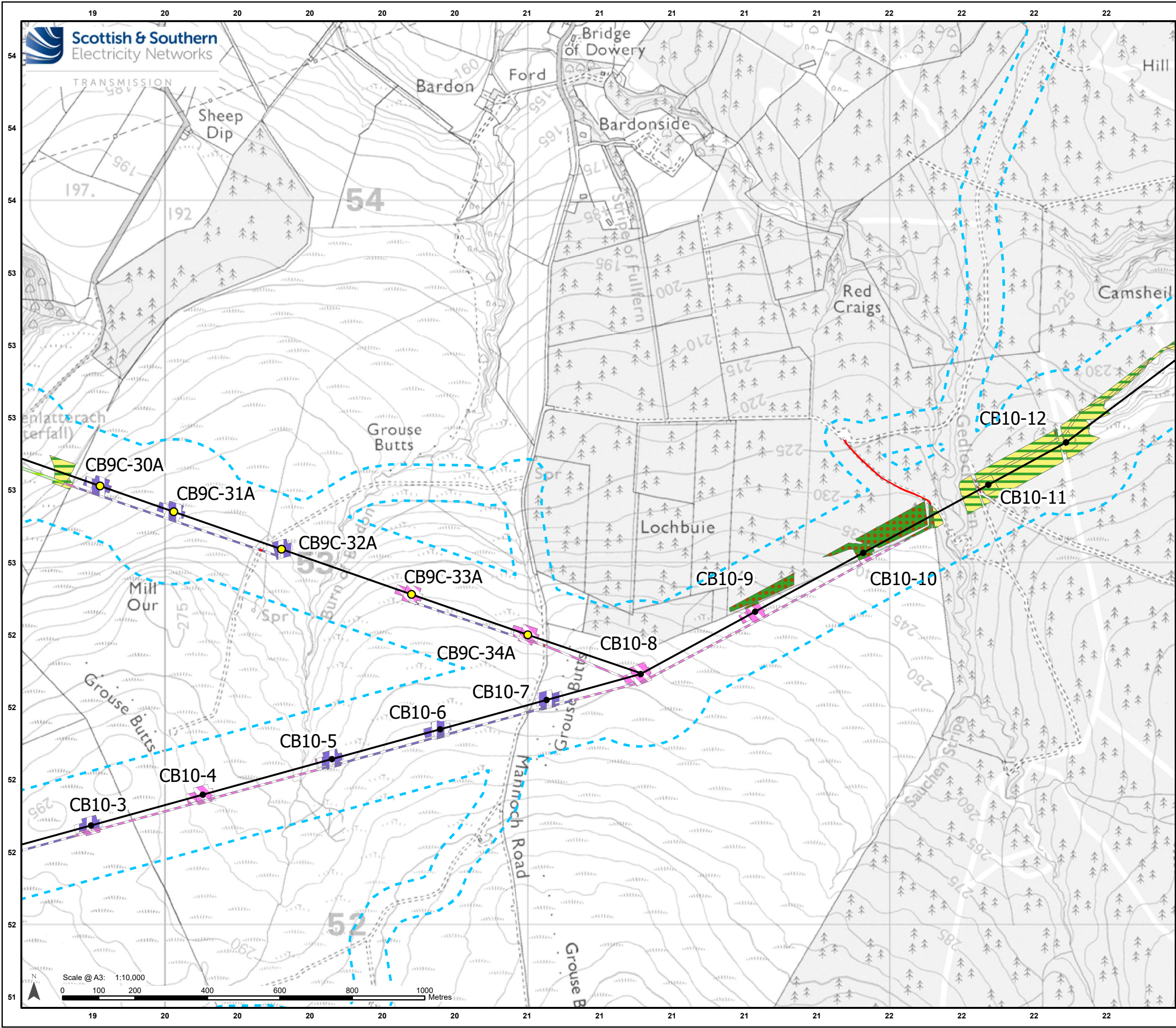
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Project: Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

Title: Figure 8.3.3 - Moray Council Area Baseline Habitats (Technical Appendix 8.3 - BNG) Page 6 of 19

Drawn by: SH Date: 10/09/2025

Drawing: B2P-WSP-DA-70092380-164



Legend

Limit of Deviation

Development for which Section 37 Consent is Sought

Proposed OHL Alignment - 400 kV

Proposed Tower - 400 kV

Proposed Tower-Kellas Alternative Alignment

Area-based Baseline Habitats

f1a - blanket bog

g3c - other neutral grassland

h1b - upland heathland

u1b - developed land, sealed surface

u1e - built linear features

w1g - other woodland, broadleaved

w2c - other coniferous woodland

Note:
Habitats below crane pads which can recover within two years of impact are not included in this figure.

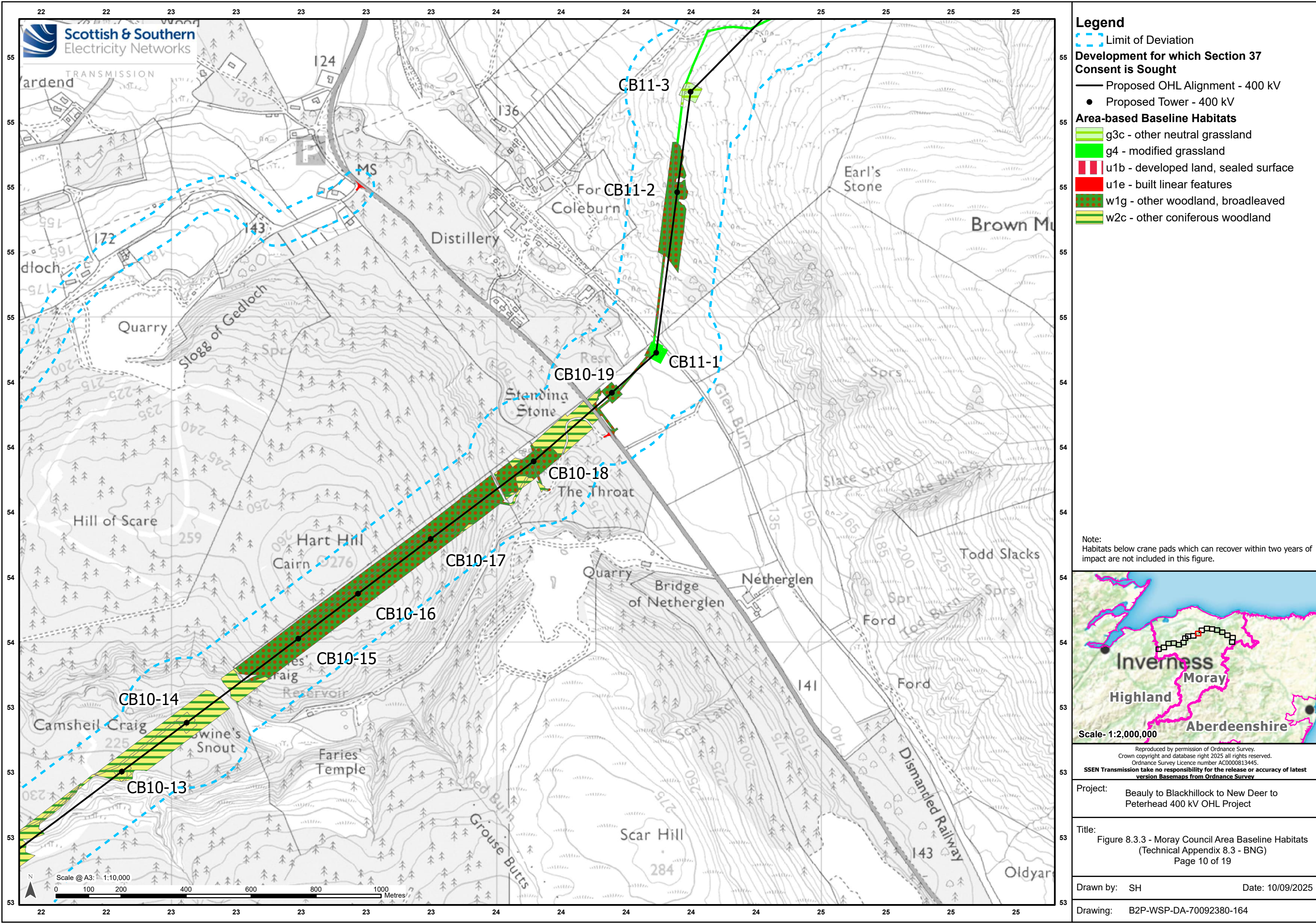
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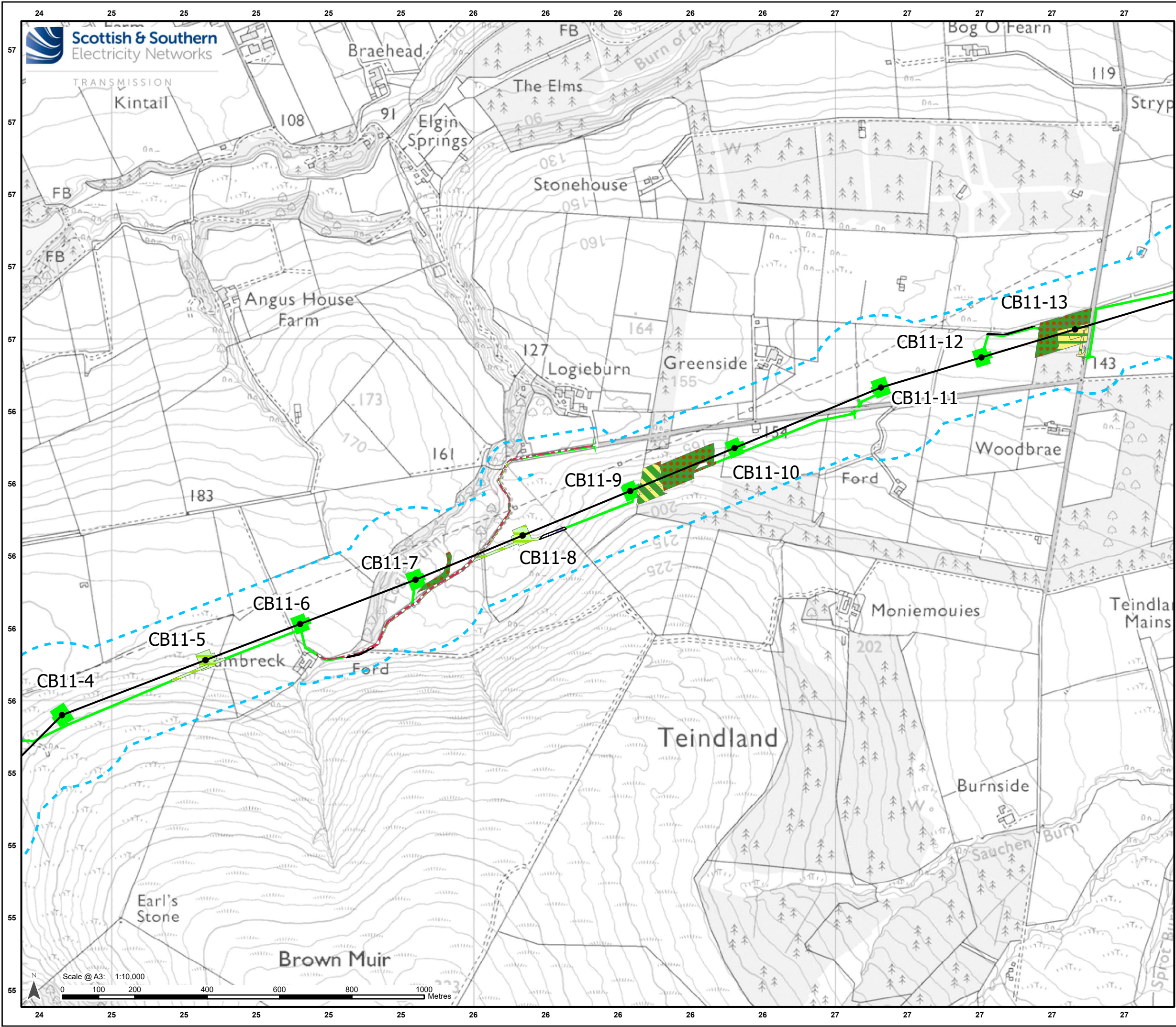
Project: Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

Title: Figure 8.3.3 - Moray Council Area Baseline Habitats (Technical Appendix 8.3 - BNG)
Page 9 of 19

Drawn by: SH Date: 10/09/2025

Drawing: B2P-WSP-DA-70092380-164

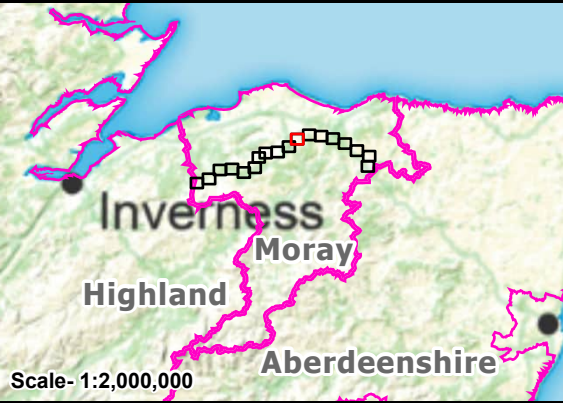




Legend

- Limit of Deviation
- Development for which Section 37 Consent is Sought**
- Proposed OHL Alignment - 400 kV
- Proposed Tower - 400 kV
- Area-based Baseline Habitats**
- g3c - other neutral grassland
- g4 - modified grassland
- h3e - gorse scrub
- h3h - mixed scrub
- u1c - artificial unvegetated unsealed surface
- w1g - other woodland, broadleaved
- w2a - native pine woodlands
- w2c - other coniferous woodland

Note:
Habitats below crane pads which can recover within two years of impact are not included in this figure.



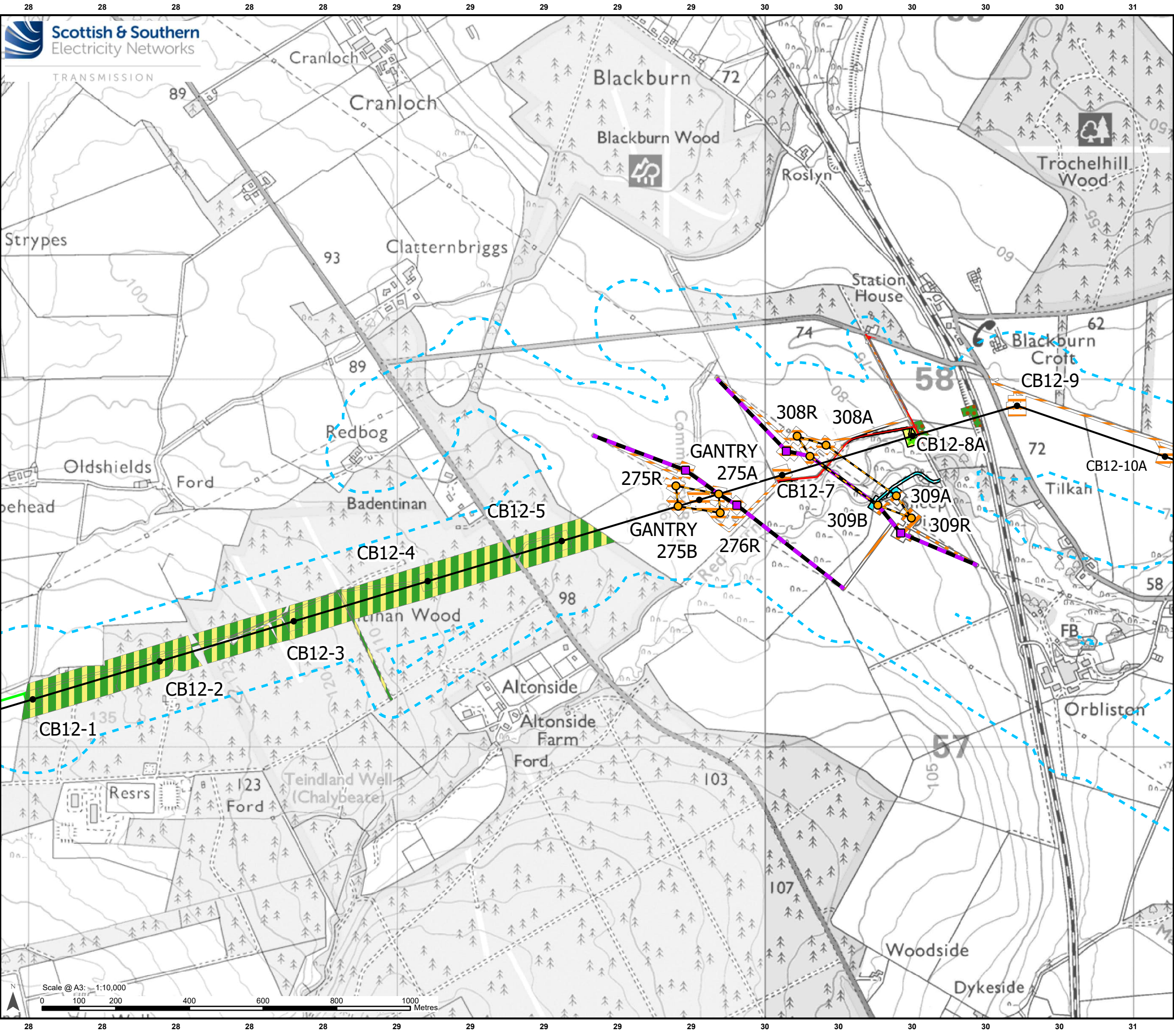
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Project: Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

Title: Figure 8.3.3 - Moray Council Area Baseline Habitats (Technical Appendix 8.3 - BNG)
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Legend

Limit of Deviation

Development for which Section 37 Consent is Sought

Proposed OHL Alignment - 400 kV

Proposed Alignment - Existing OHL

Works (275 kV Realignment and Crossings)

Temporary OHL Diversion

Proposed Tower - 400 kV

Proposed Tower-Existing OHL Works (275 kV Realignment and Crossing)

Proposed Tower - Temporary

Area-based Baseline Habitats

c1 - arable and horticulture

c1c - cereal crops

g2b6 - species-rich grassland with mat-grass in upland areas (H6230)

g3c - other neutral grassland

g4 - modified grassland

r2b - other rivers and streams

u1b - developed land, sealed surface

u1e - built linear features

w1g - other woodland, broadleaved

w2b - other scots pine woodland

Note:
Habitats below crane pads which can recover within two years of impact are not included in this figure.

Scale- 1:2,000,000

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Title: Figure 8.3.3 - Moray Council Area Baseline Habitats (Technical Appendix 8.3 - BNG)
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