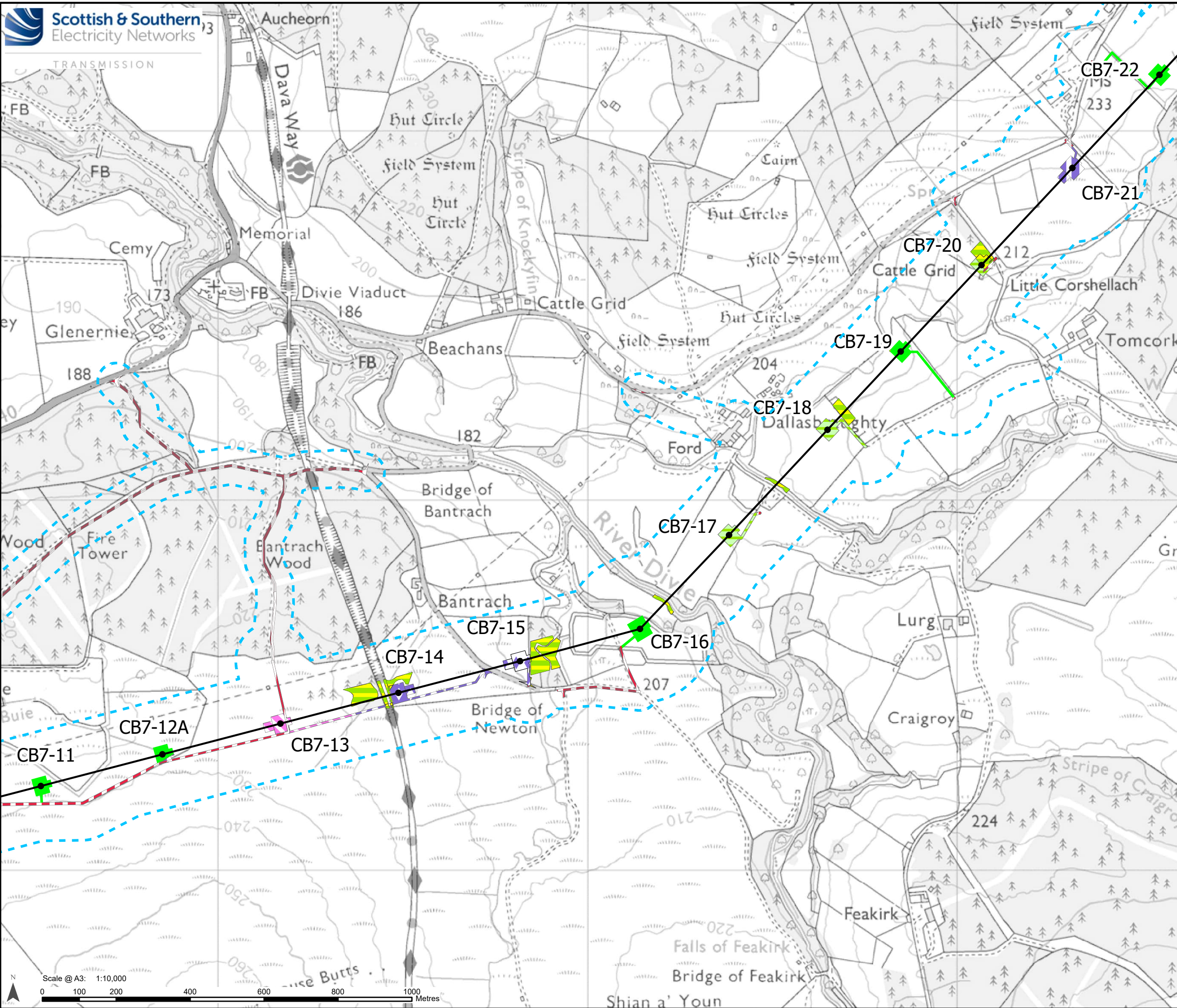




Legend

Limit of Deviation

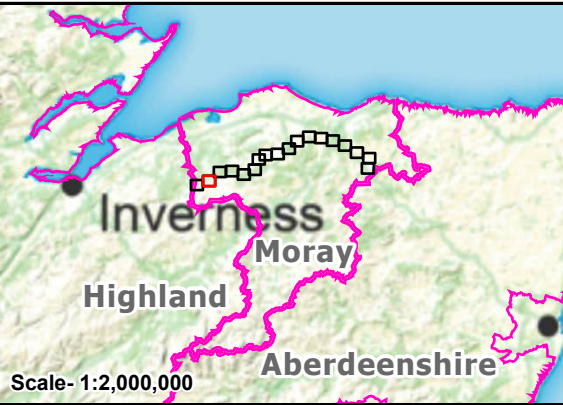
Development for which Section 37 Consent is Sought

- Proposed OHL Alignment - 400 kV
- Proposed Tower - 400 kV

Area-based Post Development Habitats

- f1a - blanket bog
- g1c/g4/h3h
- 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

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 8.3.4 - Moray Council Area Post Development Habitats (Technical Appendix 8.3 - BNG) Page 2 of 19

Drawn by: SH Date: 10/09/2025

Drawing: B2P-WSP-DA-70092380-165

TRANSMISSION

Grouse
Butts

Hill of Tomechole

of Glaschyle

Johnsripe

Tomechole

Rochuln

CB7-22

CB7-24

CB7-23

CB8-1

CB8-2

CB8-3

CB8-4

CB8-5

CB8-6A

CB8-7A

CB7-25

Scale @ A3: 1:10,000
0 100 200 400 600 800 1000 Metres

Legend

Limit of Deviation

Development for which Section 37
Consent is Sought

Proposed OHL Alignment - 400 kV

Proposed Tower - 400 kV

Area-based Post Development Habitats

g1c/g4/h3h

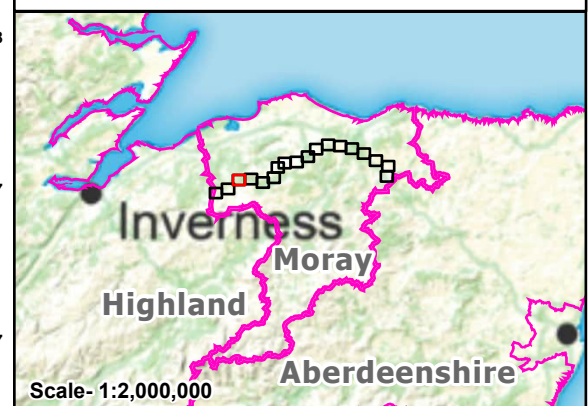
g3c - other neutral grassland

g4 - modified grassland

h1b - upland heathland

u1b - developed land, sealed surface

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 8.3.4 - Moray Council Area
Post Development Habitats
(Technical Appendix 8.3 - BNG)
Page 3 of 19

Drawn by: SH Date: 10/09/2025

Drawing: B2P-WSP-DA-70092380-165

CB8-8A

CB8-9A

CB8-10A

CB8-11A

CB8-12A

CB8-13A

CB8-14

CB8-15

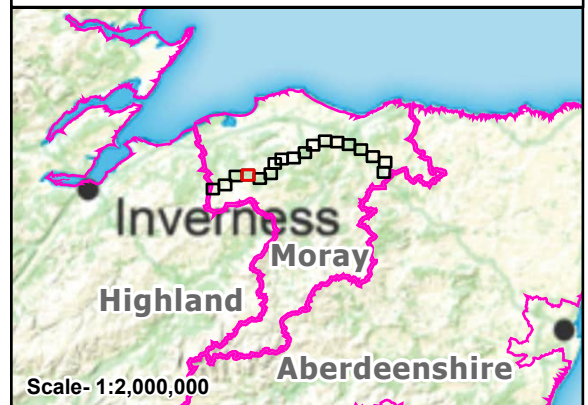
CB8-16

CB8-17

Legend

- Limit of Deviation
- Development for which Section 37 Consent is Sought
 - Proposed OHL Alignment - 400 kV
 - Proposed Tower - 400 kV
- Area-based Post Development Habitats
 - f1a - blanket bog
 - g1c/g4/h3h
 - u1b - developed land, sealed surface

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



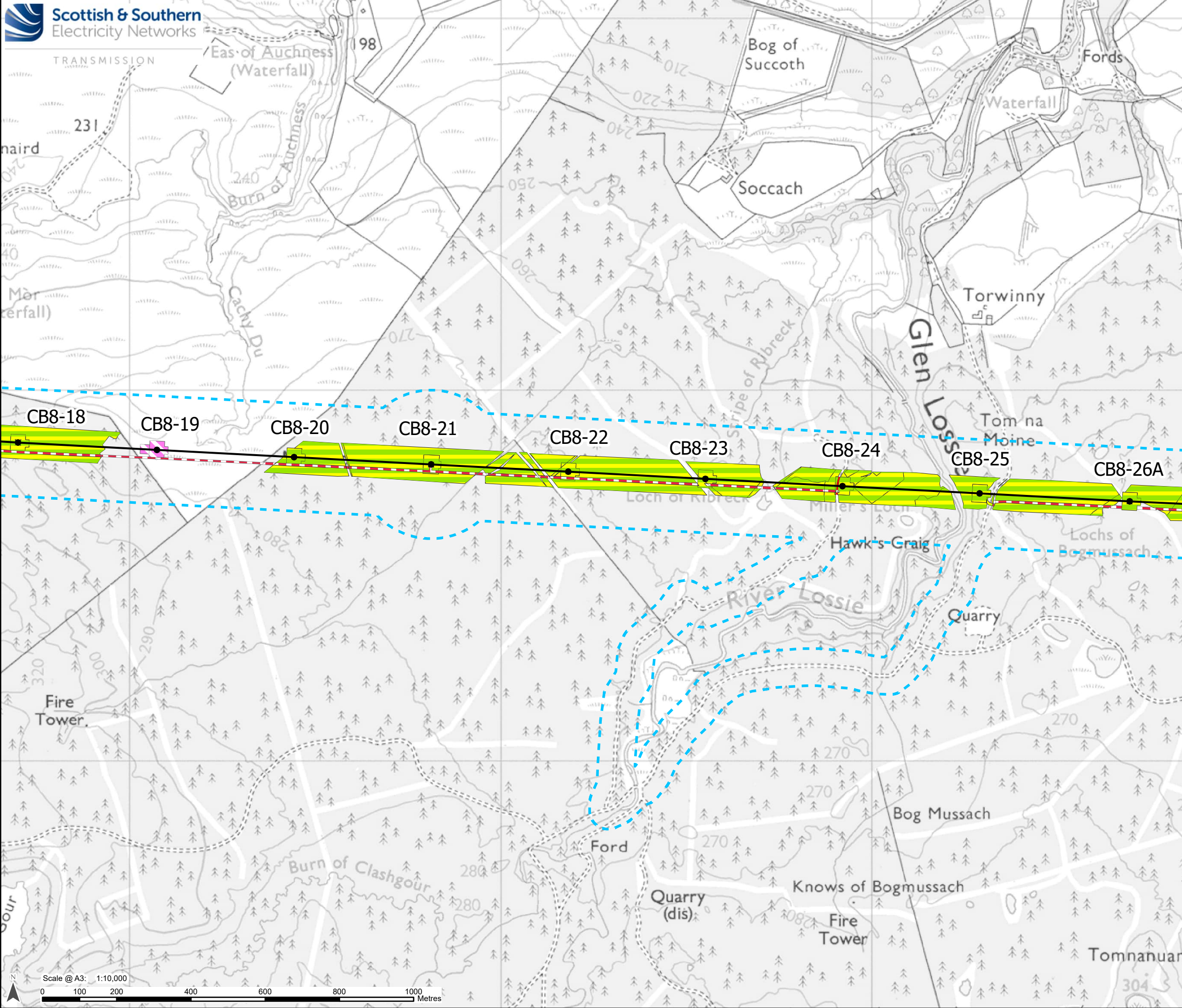
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Project: Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

Title: Figure 8.3.4 - Moray Council Area Post Development Habitats (Technical Appendix 8.3 - BNG) Page 4 of 19

Drawn by: SH Date: 10/09/2025

Drawing: B2P-WSP-DA-70092380-165



Legend

Limit of Deviation

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

Proposed OHL Alignment - 400 kV

Proposed Tower - 400 kV

Area-based Post Development Habitats

f1a - blanket bog

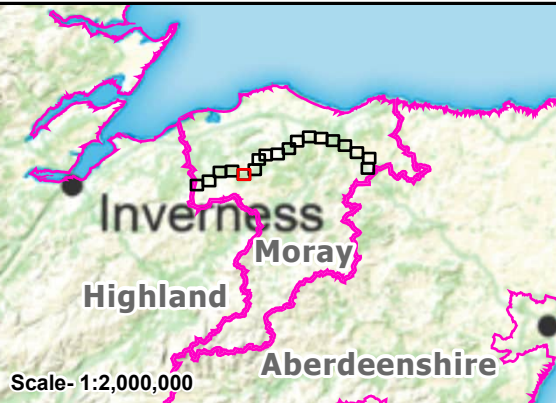
g1c/g4/h3h

u1b - developed land, sealed surface

u1c - artificial unvegetated unsealed
surface

u1e - built linear features

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



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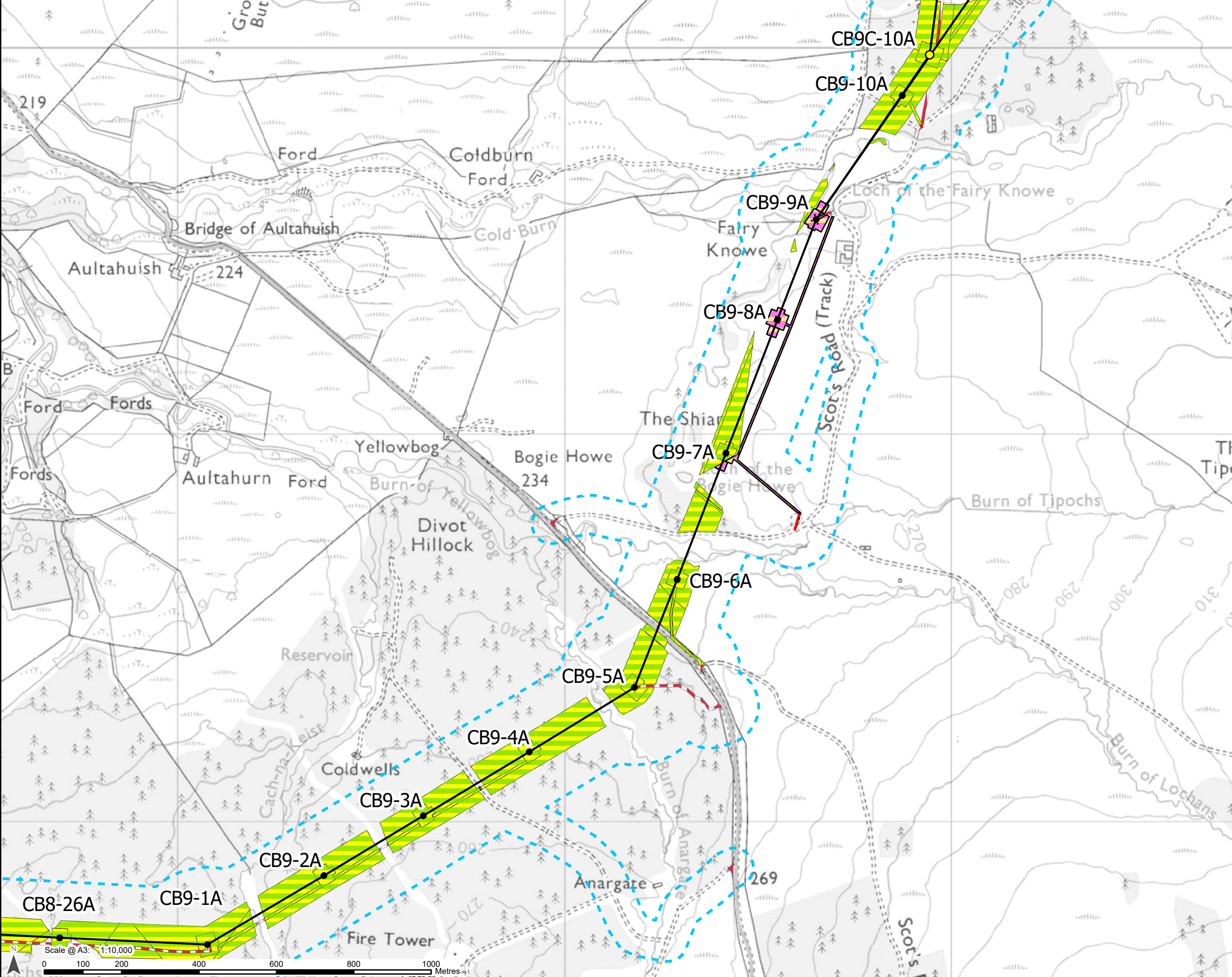
Project: Beauly to Blackhillock to New Deer to
Peterhead 400 kV OHL Project

Title: Figure 8.3.4 - Moray Council Area
Post Development Habitats
(Technical Appendix 8.3 - BNG)
Page 5 of 19

Drawn by: SH Date: 10/09/2025

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TRANSMISSION



Legend

Limit of Deviation

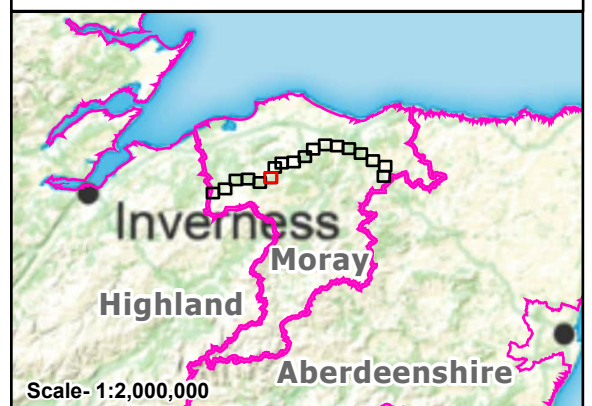
Development for which Section 37
Consent is Sought

- Proposed OHL Alignment - 400 kV
- Proposed Tower - 400 kV
- Proposed Tower-Kellas Alternative Alignment

Area-based Post Development Habitats

- f1a - blanket bog
- f1a6 - degraded blanket bog
- g1c/g4/h3h
- h1b - upland heathland
- u1b - developed land, sealed surface
- u1bu1b
- u1e - built linear features
- u1f - sparsely vegetated urban land

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



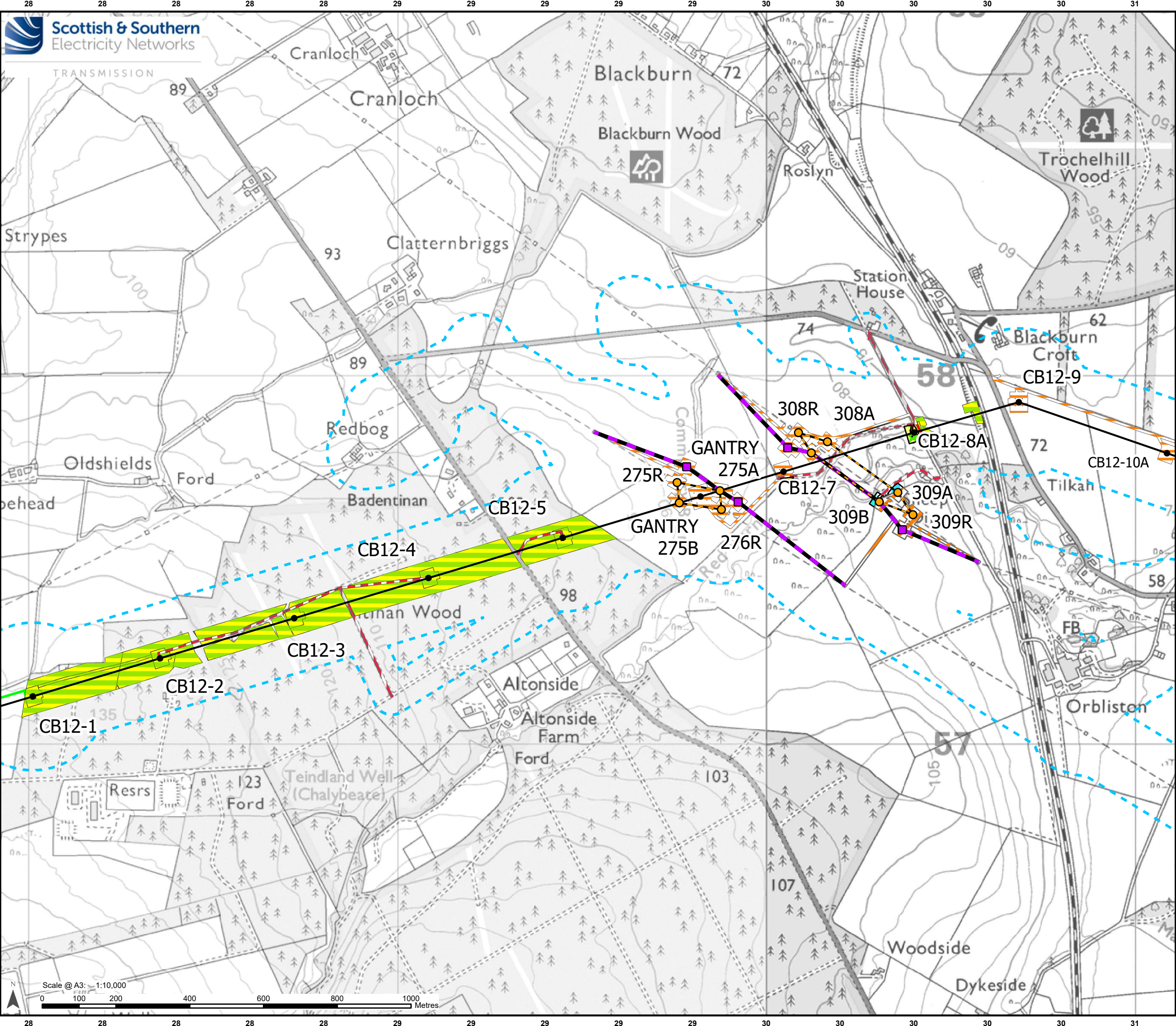
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Project: Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

Title: Figure 8.3.4 - Moray Council Area
Post Development Habitats
(Technical Appendix 8.3 - BNG)
Page 6 of 19

Drawn by: SH Date: 10/09/2025

Drawing: B2P-WSP-DA-70092380-165



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 Post Development Habitats

c1 - arable and horticulture

c1c - cereal crops

g1c/g4/h3h

g2b6 - upland calcareous grassland

g3c - other neutral grassland

g4 - modified grassland

r2b - other rivers and streams

u1b - developed land, sealed surface

u1e - built linear features

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 8.3.4 - Moray Council Area Post Development Habitats (Technical Appendix 8.3 - BNG) Page 12 of 19		
Drawn by:	SH	Date:	10/09/2025
Drawing:	B2P-WSP-DA-70092380-165		