Scottish & Southern Electricity Networks
TRANSMISSION

FLUID ENVIRONMENTAL CONSULTING

CB8-13A
CB8-14
CB8-15
CB8-16
CB8-17
CB8-18
CB8-19
CB8-20
CB8-21
CB8-22
65
64
9

Loch na Speun
Knock na Snaird
Park
Binne More
Eas Mòr (Waterfall)
Eas of Auchness (Waterfall)
Auchness
Burn of Auchness
Cachy Du
Red Craigs
Dallas
Fir Loch
Grassy Loch
Carnachie
Fire Tower
Fire Tower
47 Quarry
Burn of Clashgour
Ford

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

Legend

- Proposed OHL Alignment - 400kV
- Proposed Tower - 400 kV (with tower number)
- Working Areas *
- Proposed Conductor Pulling Area (EPZ)
- Existing Access – Upgrade – Good/Fair Condition
- Existing Access – Upgrade – Poor Condition
- Proposed Access – Permanent
- Proposed Access – Permanent Floated
- Proposed Access – Temporary
- Proposed Access – Temporary Floated
- Study Area

Peatland Condition Assessment Results

- Modified
- 1 UK Hab parcels related to the PCA (see Appendix 8.4 Annex A)
- PCA Target Notes

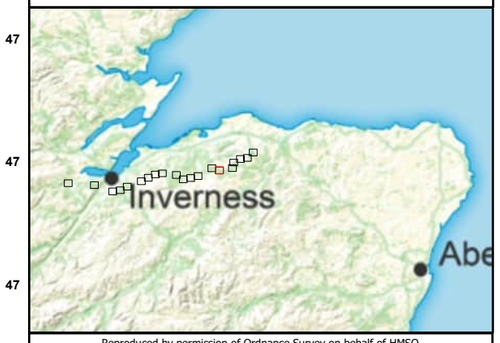
UK Hab. Biodiversity Metric Condition

- Good
- Moderate

Estimated Peat Depth

- 0 - 0.5 m
- Over 0.5 m

* Internal detail as illustrated in EIA Report Figure 3.9a-b: Tower Working Area Arrangement



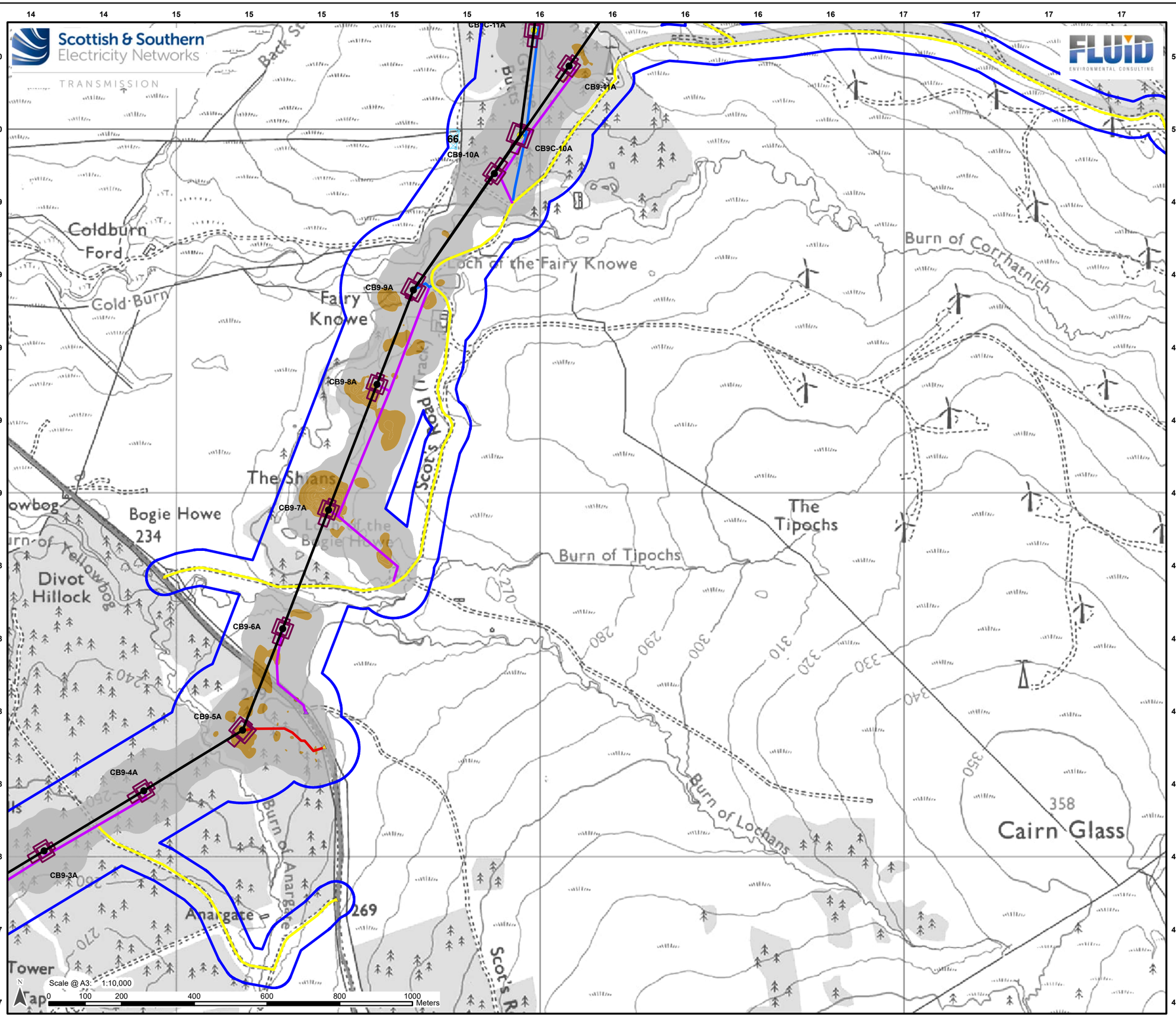
Project: Beauly to Blackhillock to New Deer to Peterhead 400kV OHL Project

Title:

Figure 8.4.1 - Peatland Condition Assessment Results
Page 15 of 20

Drawn by: JM Date: 05/09/2025

Drawing: B2P-WSP-DA-70092380-074



Legend

- Proposed OHL Alignment - 400kV
- Proposed Tower - 400 kV (with tower number)
- Proposed Tower-Kellas Alternative Alignment
- Working Areas *
- Existing Access – Upgrade – Good/Fair Condition
- Existing Access – Upgrade – Very Poor Condition
- Proposed Access – Permanent
- Proposed Access – Temporary
- Proposed Bellmouth - Temporary
- Proposed Bellmouth - Upgrade
- Study Area

Peatland Condition Assessment Results

- Modified
- 1 UK Hab parcels related to the PCA (see Appendix 8.4 Annex A)

UK Hab. Biodiversity Metric Condition

- Good
- Moderate

Estimated Peat Depth

- 0 - 0.5 m
- Over 0.5 m

* Internal detail as illustrated in EIA Report Figure 3.9a-b: Tower Working Area Arrangement

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

Title:

Figure 8.4.1 - Peatland Condition Assessment Results
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Drawn by: JM Date: 05/09/2025

Drawing: B2P-WSP-DA-70092380-074

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Chalybeate Spring
Crofthead
Clash na Mush
Clashdon
Grouse Butts
Meslie's Cairn
Mill Buie
342
Moss of Longhillock
Ford
Back Stripe
Cairn Uish
Rothes W
Allt Creach Waterfall

C39C-17
C39C-16
C39C-15
C39C-14B
CB9C-13
CB9C-12
CB9C-11A
CB9C-10A
CB9-19
CB9-18
CB9-17
CB9-16
CB9-15
CB9-14B
CB9-13B
CB9-12A
CB9-11A
CB9-10A

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

Legend

- Proposed OHL Alignment - 400kV
- Proposed Tower - 400 kV (with tower number)
- Proposed Tower-Kellas Alternative Alignment
- Working Areas *
- Proposed Conductor Pulling Area (EPZ)
- Existing Access – Upgrade – Good/Fair Condition
- Proposed Access – Permanent
- Proposed Access – Permanent Floated
- Proposed Access – Temporary
- Proposed Access – Temporary Floated
- Study Area

Peatland Condition Assessment Results

- Modified
- 1 UK Hab parcels related to the PCA (see Appendix 8.4 Annex A)
- PCA Target Notes

UK Hab. Biodiversity Metric Condition

- Good
- Moderate

Estimated Peat Depth

- 0 - 0.5 m
- Over 0.5 m

* Internal detail as illustrated in EIA Report Figure 3.9a-b: Tower Working Area Arrangement

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

Title: Figure 8.4.1 - Peatland Condition Assessment Results
Page 17 of 20

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FLUID ENVIRONMENTAL CONSULTING

CB9C-26
CB9C-25
CB9C-24
CB9C-27A
CB9C-28A
CB9C-29B
CB9C-30A
CB9C-31A
CB9C-32A
CB9C-33A
CB9C-3
CB9-19
CB9-20
CB9-20A
CB9-21
CB10-1
CB10-2
CB10-3
CB10-4
CB10-5
CB10-6
70
71
72
73
74
Deer Hillock
The Drum
The Kettle
Ess of Glenlatterach (all)
FB
Grouse Butts
Ford
Memorial
Glen Latterach
Glenlatterach Reservoir
Mill Our
Burn of Bardon
Glenchapel
Upper Glenchapel
Allt Creagh Waterfall
Burn of Rodmartock
Leanoch Burn
Cairn Moss
Moss of Birnie
Spr
185
200
210
225
235
244
228
275
285
295
260
250
240
230
220
290
300
52

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

Legend

- Proposed OHL Alignment - 400kV
- Proposed Tower - 400 kV (with tower number)
- Proposed Tower-Kellas Alternative Alignment
- Working Areas *
- Proposed Conductor Pulling Area (EPZ)
- Existing Access – Upgrade – Good/Fair Condition
- Proposed Access – Permanent
- Proposed Access – Permanent Floated
- Proposed Access – Temporary
- Proposed Access – Temporary Floated
- Study Area

Peatland Condition Assessment Results

- Modified
- 1 UK Hab parcels related to the PCA (see Appendix 8.4 Annex A)
- PCA Target Notes

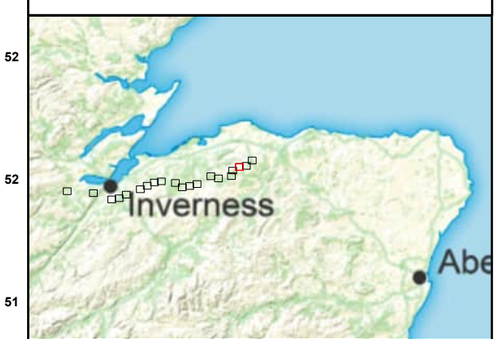
UK Hab. Biodiversity Metric Condition

- Good
- Moderate

Estimated Peat Depth

- 0 - 0.5 m
- Over 0.5 m

* Internal detail as illustrated in EIA Report Figure 3.9a-b: Tower Working Area Arrangement



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

Title:

Figure 8.4.1 - Peatland Condition Assessment Results
Page 18 of 20

Drawn by: JM Date: 05/09/2025

Drawing: B2P-WSP-DA-70092380-074

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Hill of Scare
Hart Hill
Cairn
Bardonside
Stripe of Fullern
Red Craigs
Camsheil Craig
Swine's Snout
Faries' Temple
Corbies' Craig
Reservoir
Lochbuie
Mammoch Road
Grouse
Saughen Stripe
Brylach Hill
Cairn
Inverness

CB10-16
CB10-15
CB10-14
CB10-13
CB10-12
CB10-11
CB10-10
CB10-9
CB10-8
CB10-7
CB10-6
CB9C-34A
T4
75
72
1
2
3
4

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

Legend

- Proposed OHL Alignment - 400kV
- Proposed Tower - 400 kV (with tower number)
- Proposed Tower-Kellas Alternative Alignment
- Working Areas *
- Proposed Conductor Pulling Area (EPZ)
- Existing Access – Upgrade – Good/Fair Condition
- Existing Access – Upgrade – Poor Condition
- Proposed Access – Permanent
- Proposed Access – Permanent Floated
- Proposed Access – Temporary
- Proposed Access – Temporary Floated
- Study Area

Peatland Condition Assessment Results

- Modified
- 1 UK Hab parcels related to the PCA (see Appendix 8.4 Annex A)
- PCA Target Notes

UK Hab. Biodiversity Metric Condition

- Good
- Moderate

Estimated Peat Depth

- 0 - 0.5 m
- Over 0.5 m

* Internal detail as illustrated in EIA Report Figure 3.9a-b: Tower Working Area Arrangement

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

Title: Figure 8.4.1 - Peatland Condition Assessment Results
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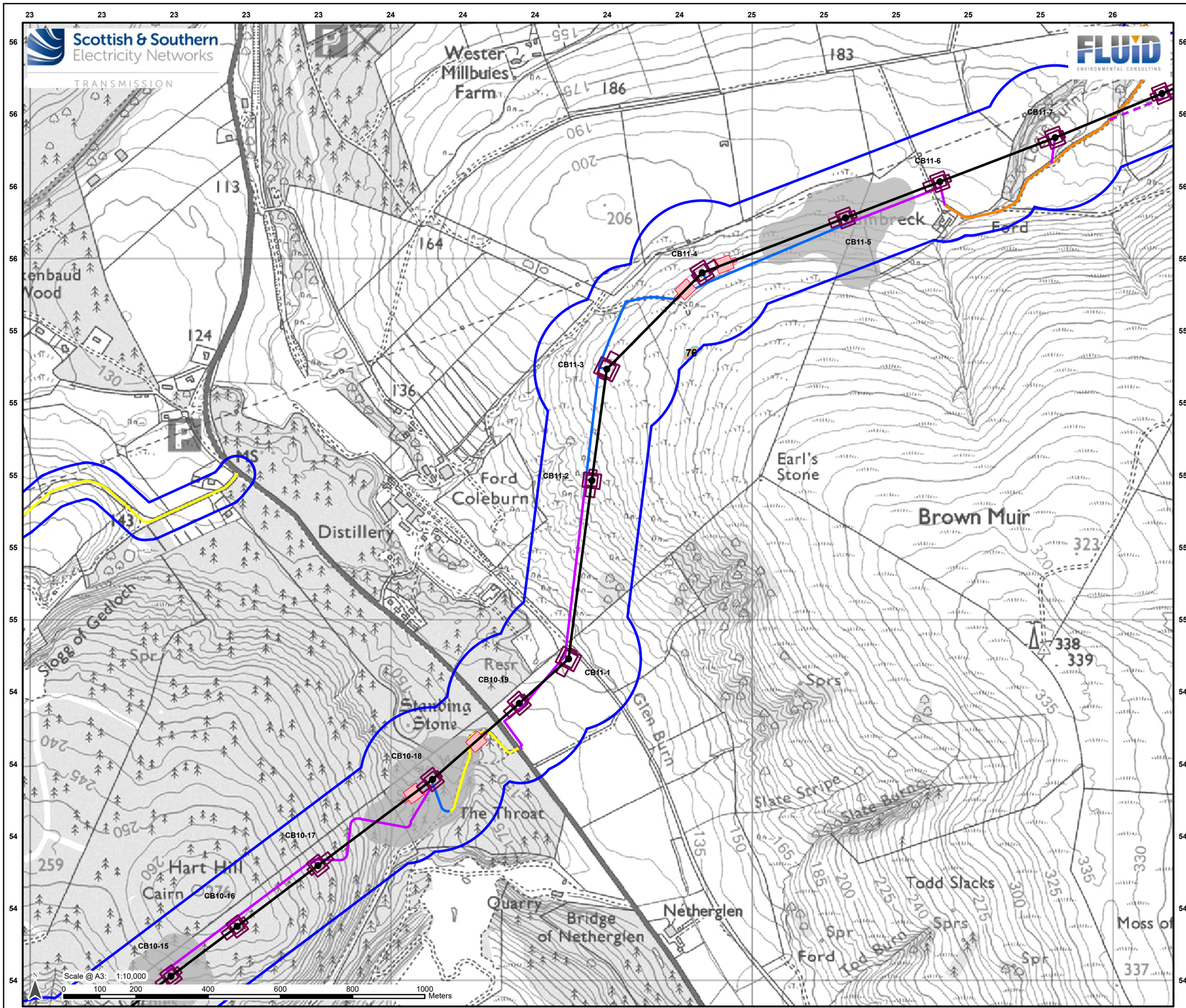
Drawn by: JM Date: 05/09/2025

Drawing: B2P-WSP-DA-70092380-074



Legend

- Proposed OHL Alignment - 400kV
- Proposed Tower - 400 kV (with tower number)
- Working Areas *
- Proposed Conductor Pulling Area (EPZ)
- Existing Access – Upgrade – Good/Fair Condition
- Existing Access – Upgrade – Poor Condition
- Proposed Access – Permanent
- Proposed Access – Temporary
- Proposed Access – Temporary Floated
- Proposed Bellmouth - Temporary
- Proposed Bellmouth - Upgrade
- Study Area

Peatland Condition Assessment Results

- Modified
- 1 UK Hab parcels related to the PCA (see Appendix 8.4 Annex A)

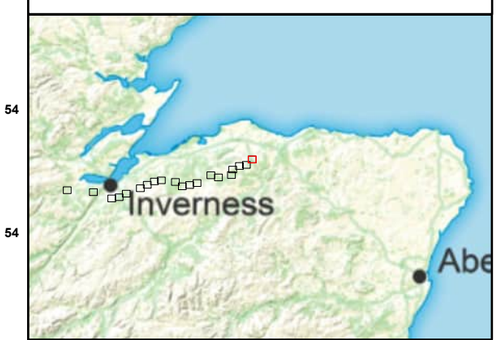
UK Hab. Biodiversity Metric Condition

- Good
- Moderate

Estimated Peat Depth

- 0 - 0.5 m
- Over 0.5 m

* Internal detail as illustrated in EIA Report Figure 3.9a-b: Tower Working Area Arrangement



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

Title: Figure 8.4.1 - Peatland Condition Assessment Results
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Drawn by: JM Date: 05/09/2025

Drawing: B2P-WSP-DA-70092380-074