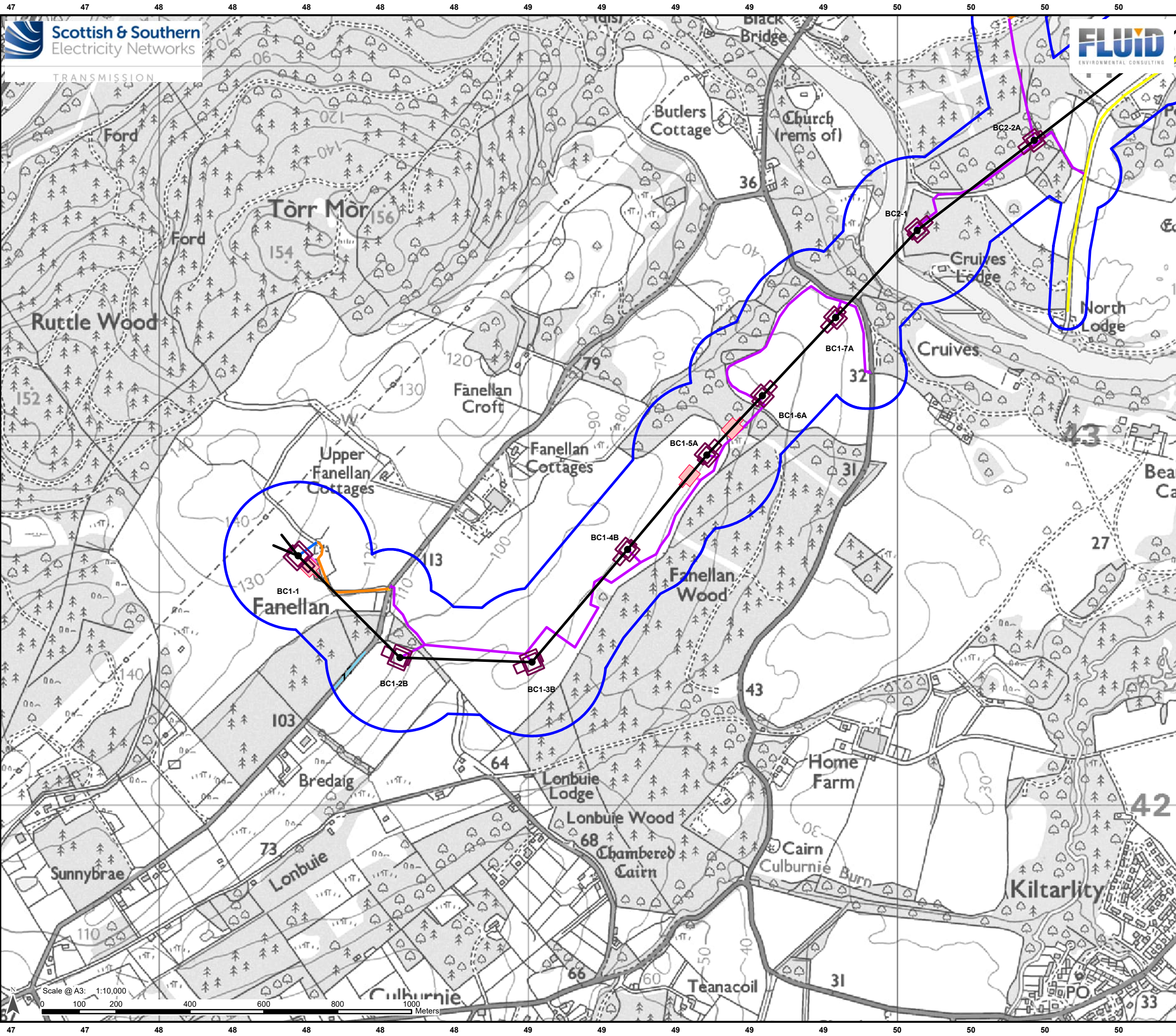




Legend

- 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 – ATV or Temporary Trackway
- Proposed Access – Permanent
- Proposed Access – Temporary
- Proposed Bellmouth - Temporary
- Proposed Bellmouth - Upgrade
- Study Area

Peatland Condition Assessment Results

- Modified
- 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



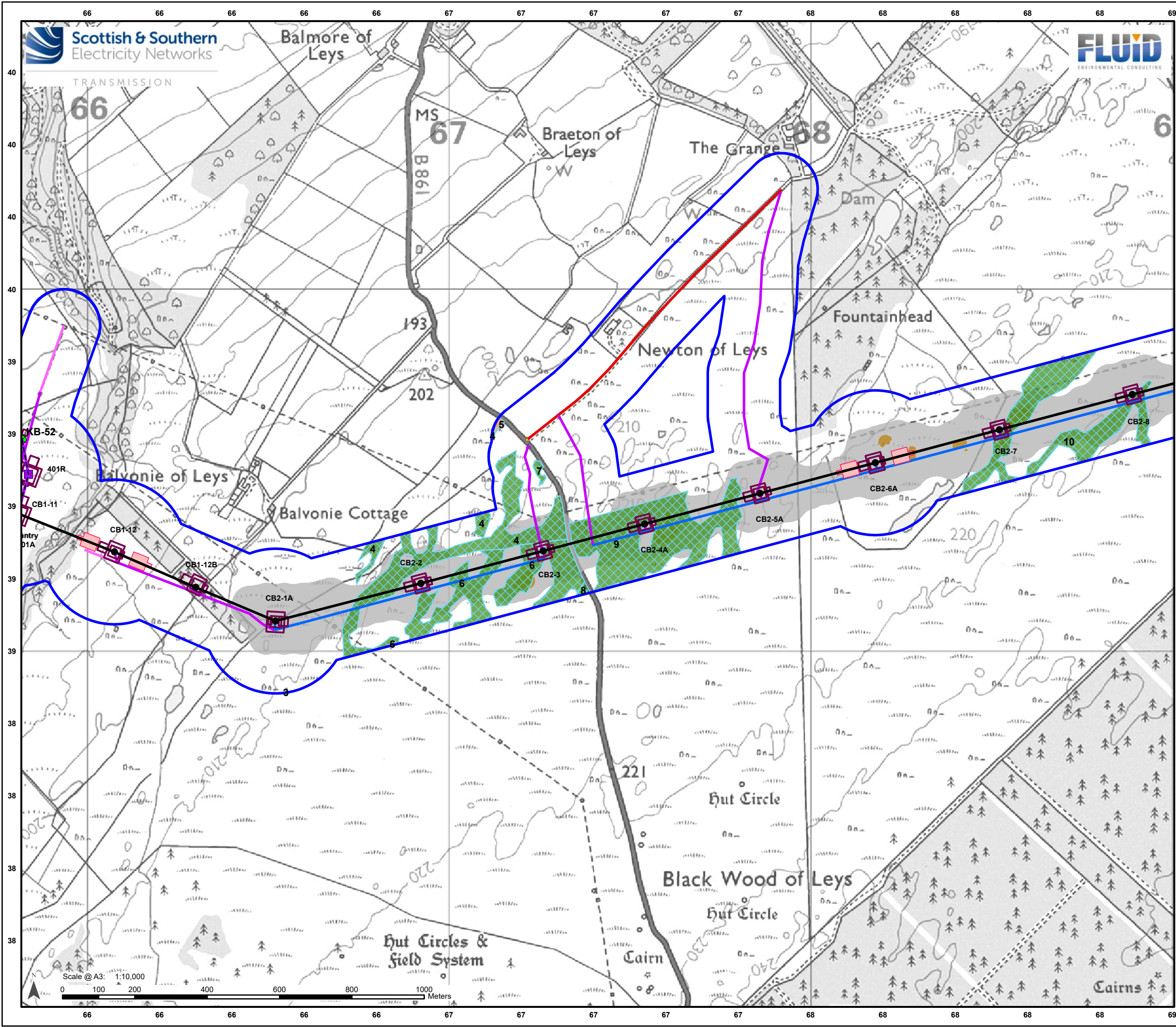
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Project: Beauly to Blackhillock to New Deer to Peterhead 400kV OHL Project

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Legend

- Proposed OHL Alignment - 400kV
- Temporary OHL Diversion
- Proposed Tower - Temporary
- Proposed Tower - 400 kV (with tower number)
- Tower to be Removed
- Working Areas *
- Proposed Conductor Pulling Area (EPZ)
- Existing Access – Upgrade – Very Poor Condition
- Proposed Access – ATV or Temporary Trackway
- Proposed Access – Permanent
- Proposed Access – Temporary
- Proposed Bellmouth - Temporary
- Proposed Bellmouth - Upgrade
- Study Area

Peatland Condition Assessment Results

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

UK Hab. Biodiversity Metric Condition

- Good
- Moderate

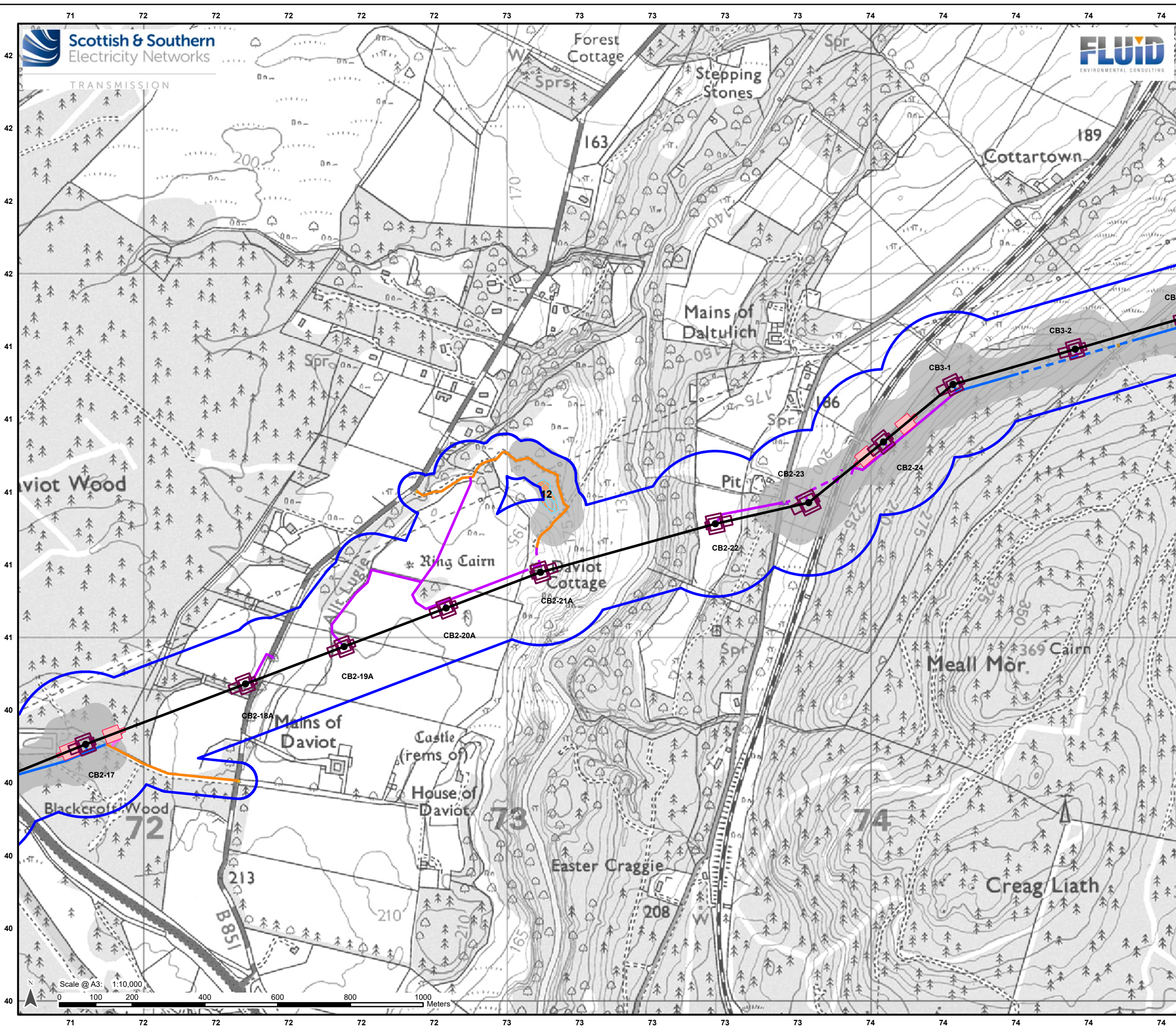
Estimated Peat Depth

- 0 - 0.5 m
- Over 0.5 m

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



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Drawn by:	JM
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Legend

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

Peatland Condition Assessment Results

- Modified
- 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

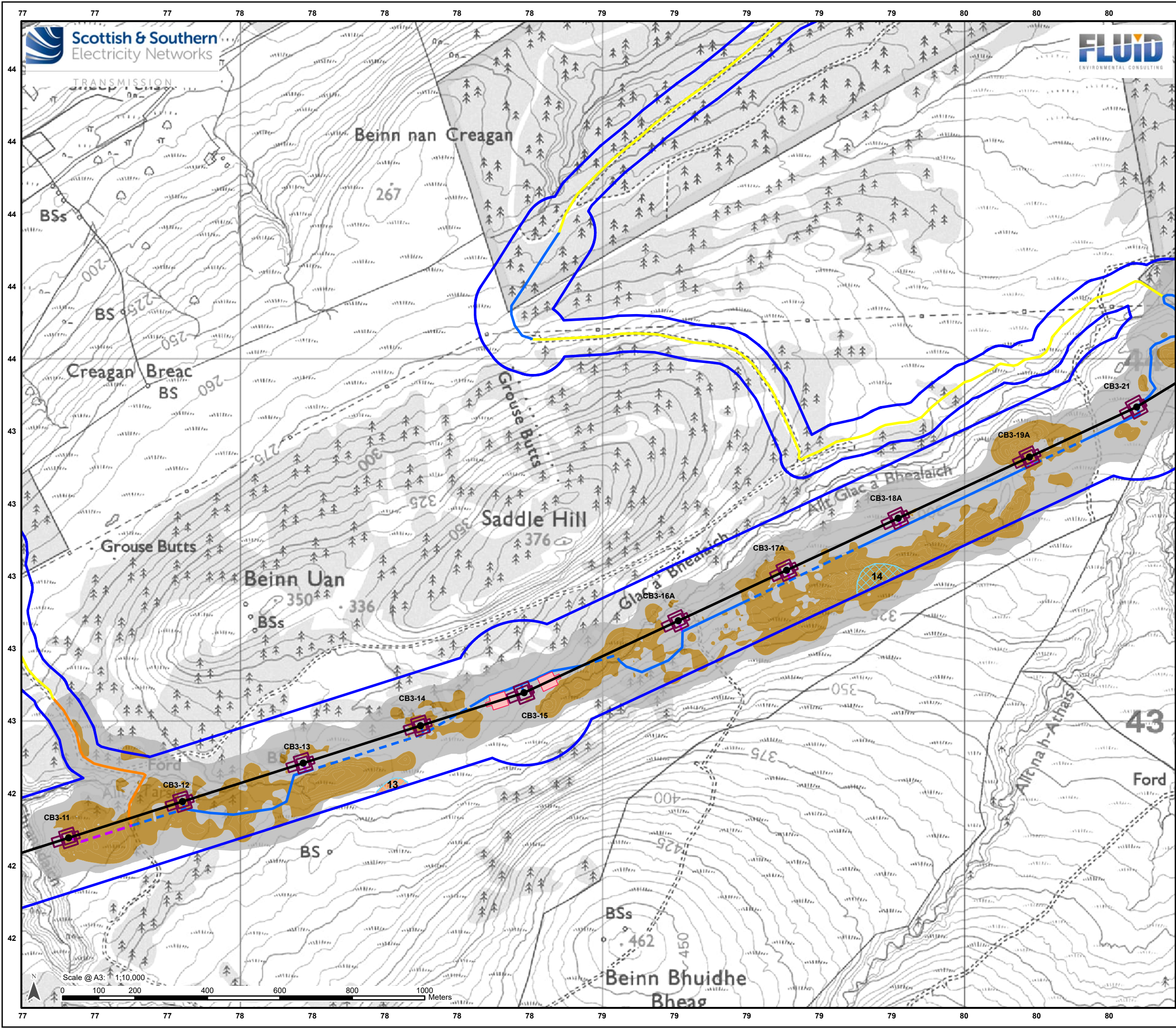
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Title: Figure 8.4.1 - Peatland Condition Assessment Results
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Legend

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

UK Hab. Biodiversity Metric Condition

- Good
- Moderate

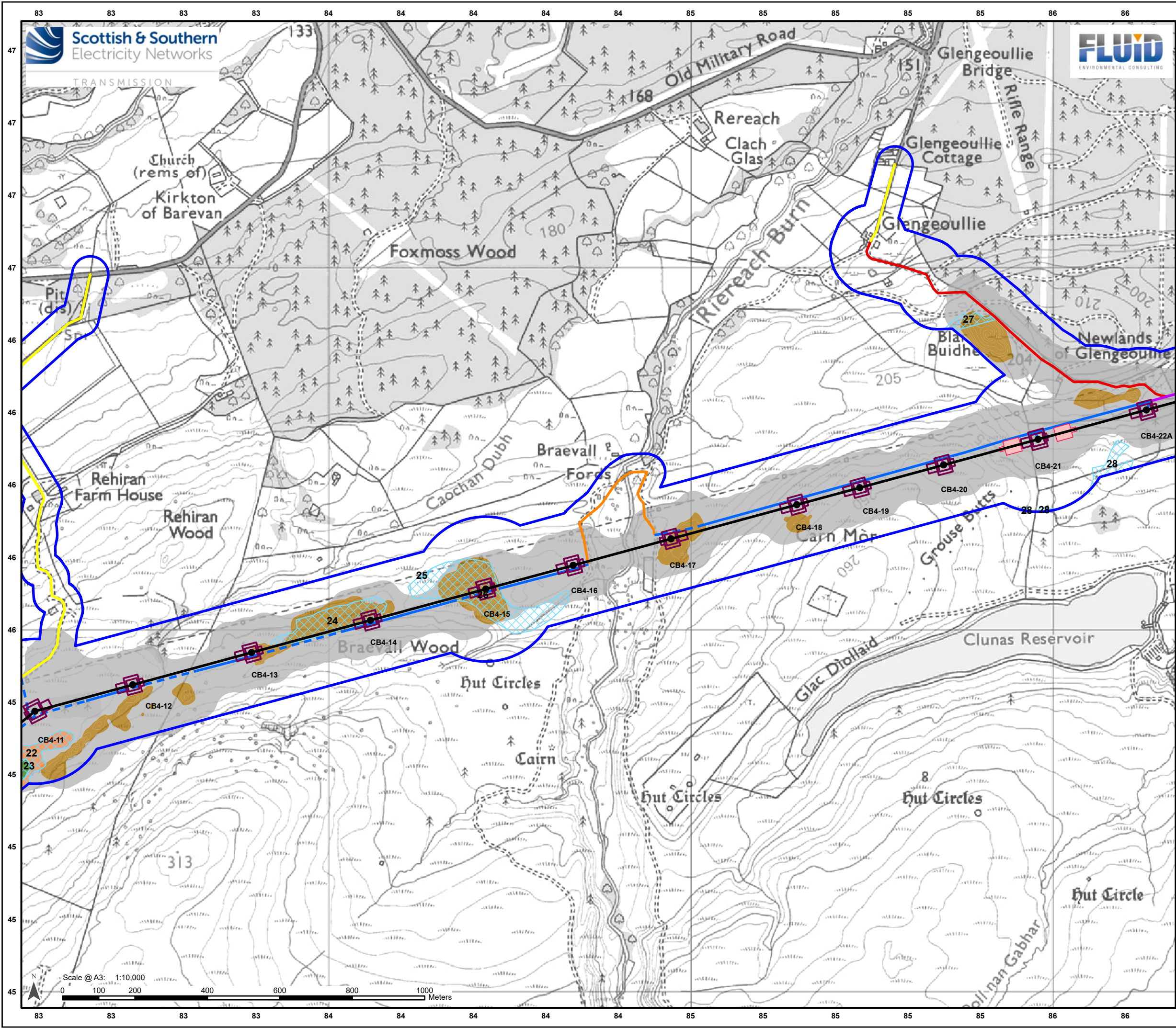
Estimated Peat Depth

- 0 - 0.5 m
- Over 0.5 m

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



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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
- Existing Access – Upgrade – Very Poor Condition
- Proposed Access – Permanent
- Proposed Access – Permanent Floated
- Proposed Access – Temporary
- Proposed Access – Temporary Floated
- Proposed Bellmouth - Upgrade
- Study Area

Peatland Condition Assessment Results

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

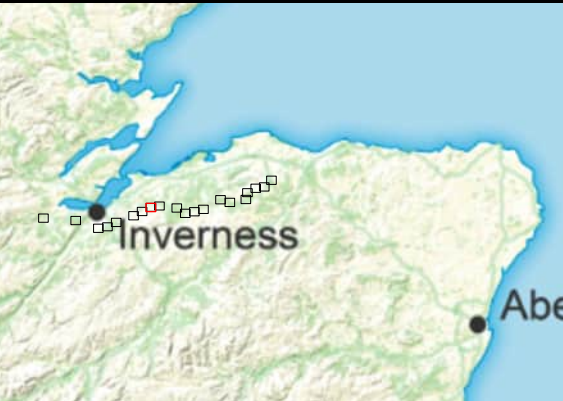
UK Hab. Biodiversity Metric Condition

- Good
- Moderate

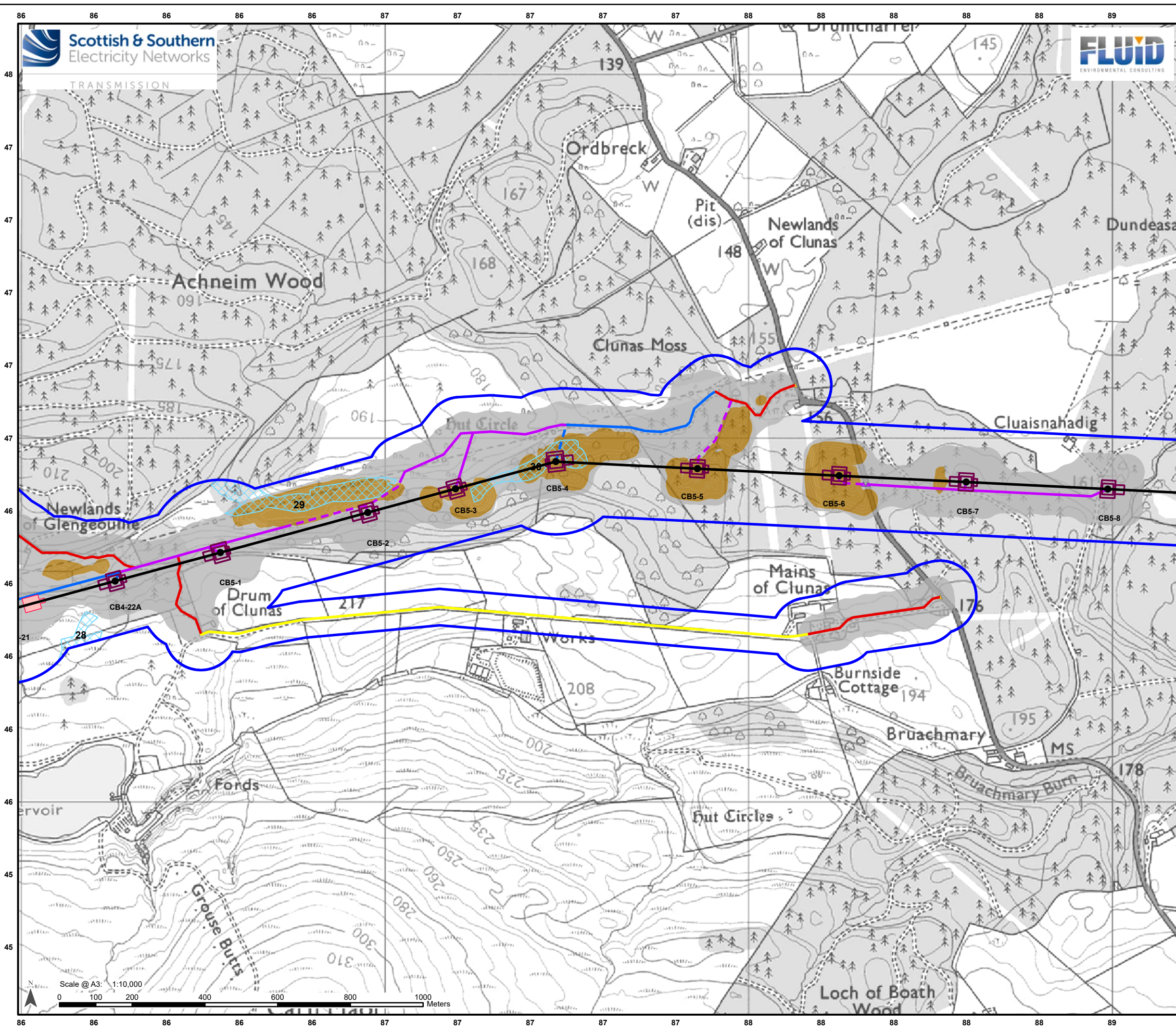
Estimated Peat Depth

- 0 - 0.5 m
- Over 0.5 m

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



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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 – Very Poor Condition
- Proposed Access – Permanent
- Proposed Access – Permanent Floated
- Proposed Access – Temporary
- Proposed Access – Temporary Floated
- Proposed Bellmouth - Temporary
- Proposed Bellmouth - Upgrade
- Study Area

Peatland Condition Assessment Results

- Modified
- 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



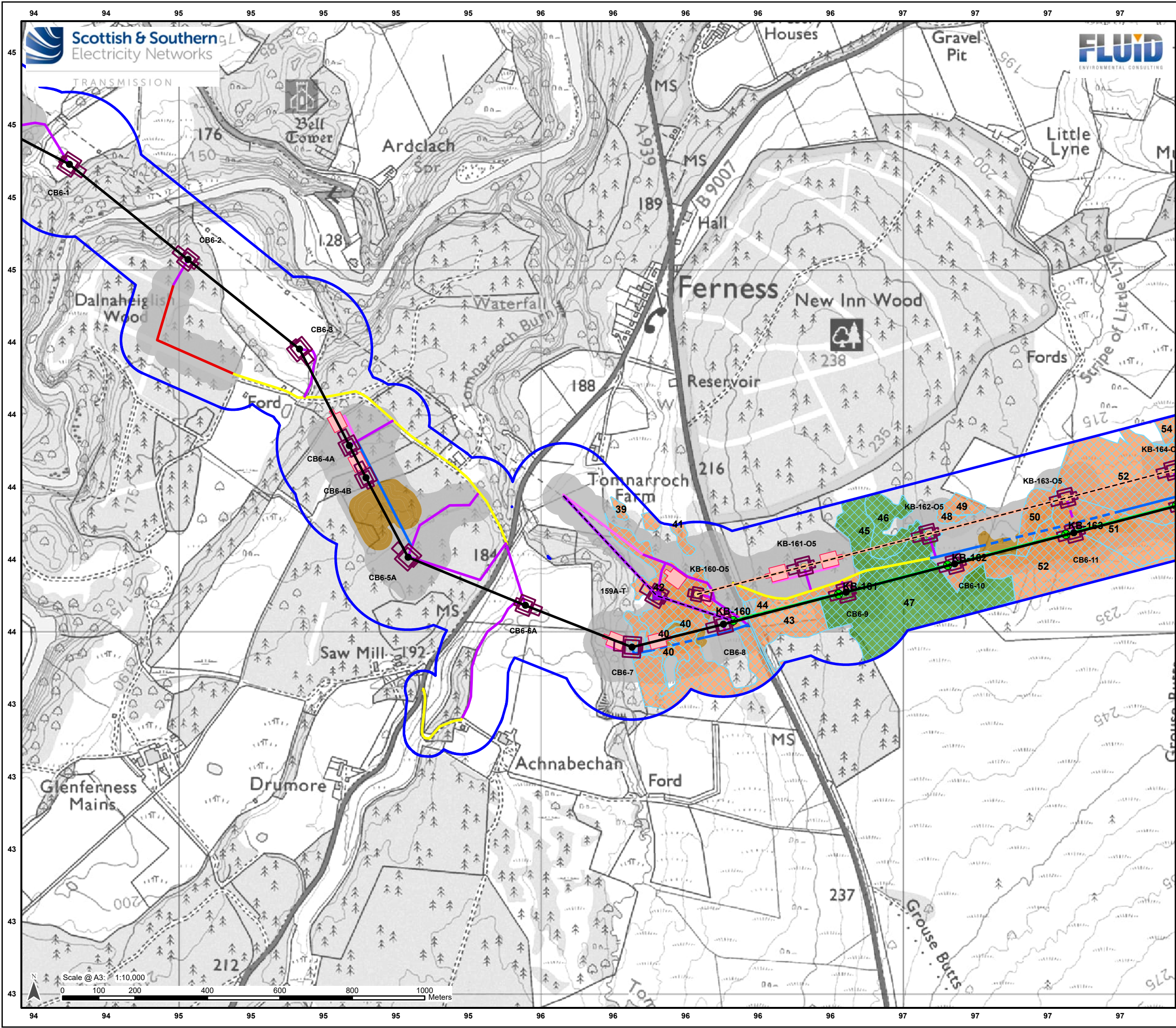
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Project: Beauly to Blackhillock to New Deer to Peterhead 400kV OHL Project

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Legend

- Proposed OHL Alignment - 400kV
- Proposed Alignment - Existing OHL Works (275kV Realignment and Crossings)
- Temporary OHL Diversion
- Proposed Tower - Temporary
- Proposed Tower - 400 kV (with tower number)
- Proposed Tower-Existing OHL Works (275kV Realignment and Crossing)
- Tower to be Removed
- Working Areas *
- Proposed Conductor Pulling Area (EPZ)
- Existing Access – Upgrade – Good/Fair Condition
- Existing Access – Upgrade – Very Poor Condition
- Proposed Access – ATV or Temporary Trackway
- Proposed Access – Permanent
- Proposed Access – Permanent Floated
- Proposed Access – Temporary
- Proposed Access – Temporary Floated
- Proposed Bellmouth - Permanent
- Proposed Bellmouth - Temporary
- Proposed Bellmouth - Upgrade
- OHL to be Removed
- Study Area

Peatland Condition Assessment Results

- Modified
- 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



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