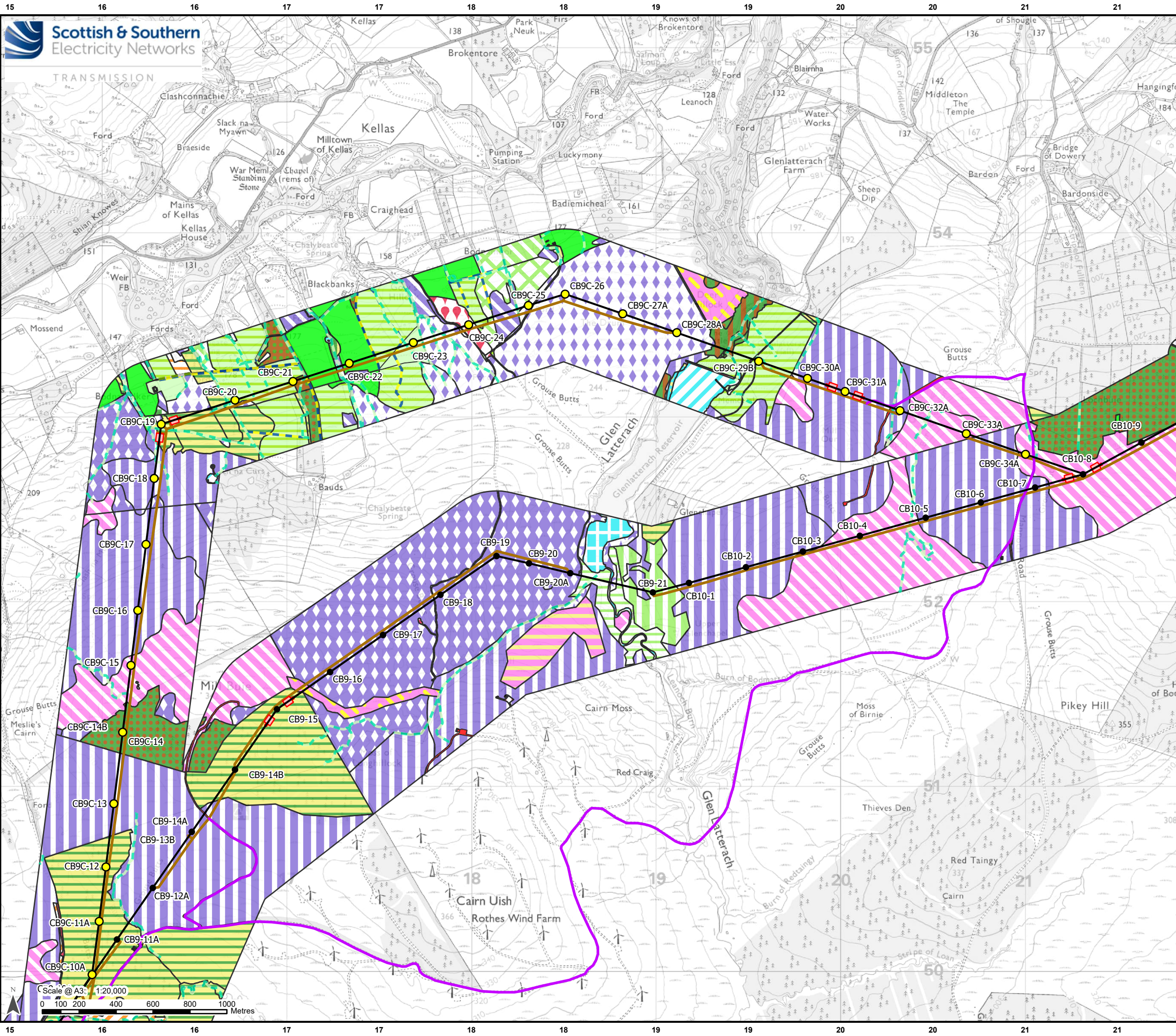




Legend

Development for which Section 37 Consent is Sought

- Proposed OHL Alignment - 400 kV
- Proposed Tower - 400 kV (with tower number)
- Proposed Tower - Kellas Alternative Alignment

Ancillary Development

- Proposed Conductor Pulling Area (EPZ)
- Proposed New Access (Temporary/Permanent)
- Existing Access Upgrade

Linear-based Habitat Result

- r1g - other standing water
- r2b - other rivers and streams
- w1g - other woodland, broadleaved

Area-based Habitat Result

- c1 - arable and horticulture
- c1c - cereal crops
- f1a - blanket bog
- f1a5 - blanket bog (H7130)
- f1a6 - degraded blanket bog
- f2f - other wetlands
- g1a - lowland dry acid grassland
- g1b - upland acid grassland
- g1c - bracken
- g1d - other lowland acid grassland
- g3c - other neutral grassland
- g3c7 - Deschampsia neutral grassland
- g4 - modified grassland
- h1a - lowland heathland
- h1a7 - wet heathland with cross-leaved heath, lowland (H4010)
- h1b - upland heathland
- h1b6 - wet heathland with cross-leaved heath, upland (H4010)
- h3e - gorse scrub
- h3h - mixed scrub
- h3j - willow scrub
- r1 - standing open water and canals
- r1g - other standing water
- r2 - rivers and lakes
- r2b - other rivers and streams
- u1b - developed land, sealed surface
- u1b5 - buildings
- u1c - artificial unvegetated unsealed surface
- u1e - built linear features
- u1f - sparsely vegetated urban land
- w1e - upland birchwoods
- w1g - other woodland, broadleaved
- w1h - other woodland, mixed
- w1h5 - other woodland - mixed - mainly broadleaved
- w2b - other scots pine woodland
- w2c - other coniferous woodland

Scale 1:2,500,000

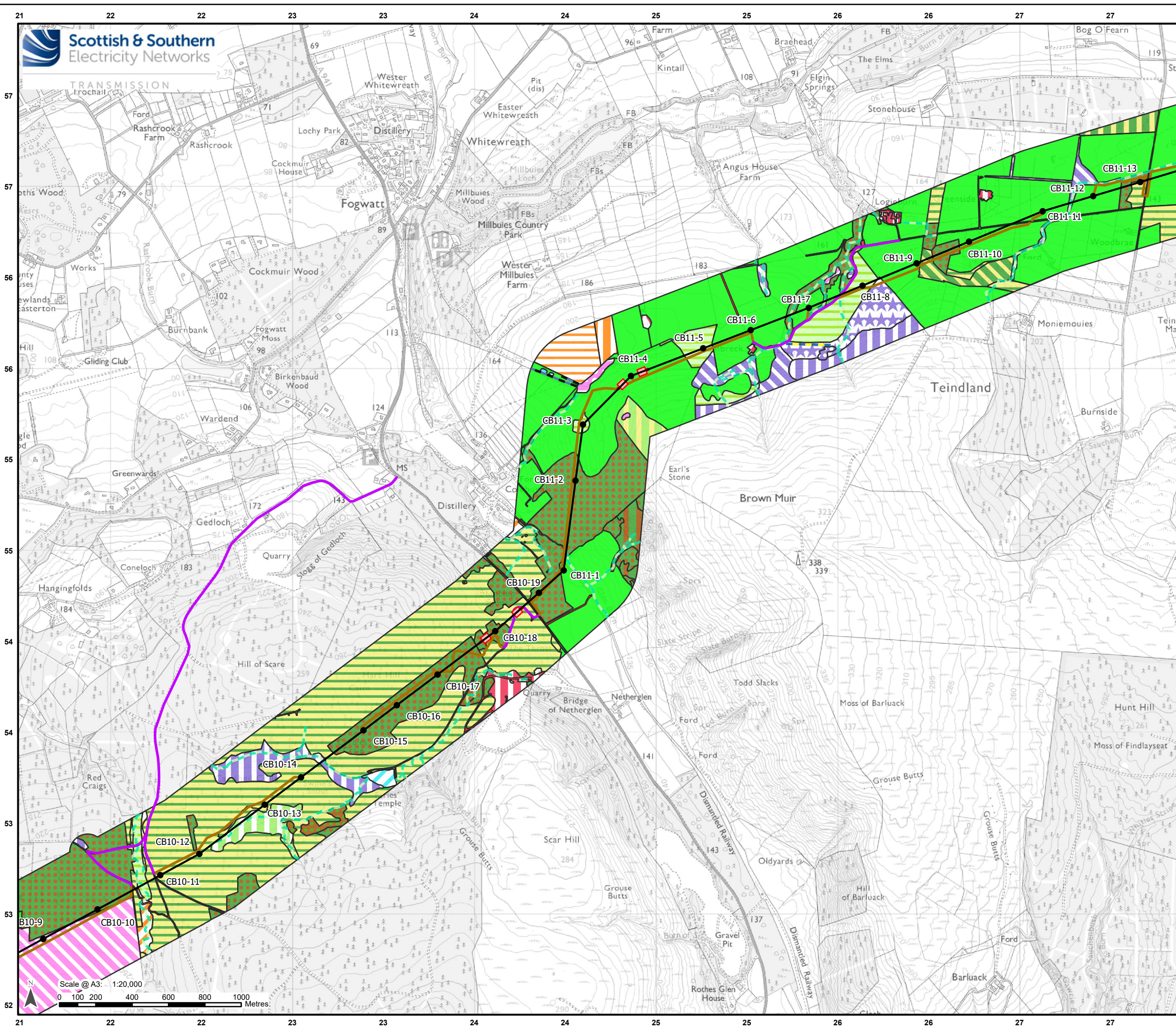
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Project: Beaulieu to Blackhilllock to New Deer to Peterhead 400kV OHL Project

Title: Figure: 8.1.2 – UK Habitat Survey Results
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Drawn by: MAL Date: 02/09/2025

Drawing: B2P-WSP-DA-70092380-081



Legend

Development for which Section 37 Consent is Sought

- Proposed OHL Alignment - 400 kV
- Proposed Tower - 400 kV (with tower number)

Ancillary Development

- Proposed Conductor Pulling Area (EPZ)
- Proposed New Access (Temporary/Permanent)
- Existing Access Upgrade

Linear-based Habitat Result

- h2a - native hedgerow
- r1g - other standing water
- r2b - other rivers and streams

Area-based Habitat Result

- c1 - arable and horticulture
- c1b - temporary grass and clover leys
- c1c - cereal crops
- f1a - blanket bog
- f2b - purple moor-grass and rush pasture
- f2c - upland flushes fens and swamps
- f2f - other wetlands
- g1b - upland acid grassland
- g2b - upland calcareous grassland
- g3c - other neutral grassland
- g4 - modified grassland
- h1b - upland heathland
- h3e - gorse scrub
- h3h - mixed scrub
- h3j - willow scrub
- h3k - juniper scrub
- r1 - standing open water and canals
- r1g - other standing water
- r2 - rivers and lakes
- s1 - inland rock

- u1b - developed land, sealed surface
- u1b5 - buildings
- u1c - artificial unvegetated unsealed surface
- u1d - suburban mosaic of developed/natural surfaces
- u1e - built linear features
- u1f - sparsely vegetated urban land
- w1e - upland birchwoods
- w1g - other woodland, broadleaved
- w1h - other woodland, mixed
- w2a - native pine woodlands
- w2b - other scots pine woodland
- w2c - other coniferous woodland

Scale 1:2,500,000

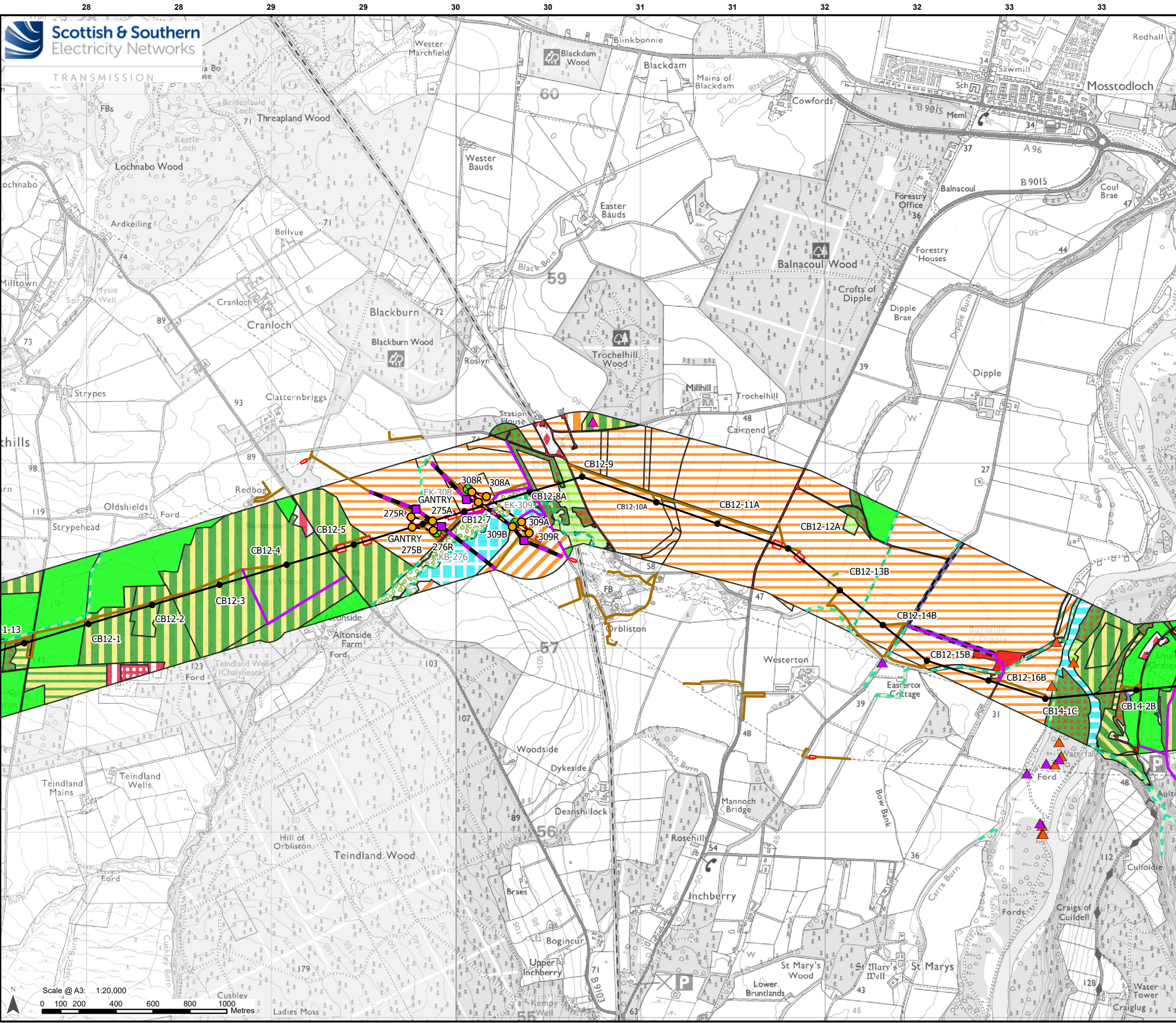
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Project: Beauly to Blackhilllock to New Deer to Peterhead 400kV OHL Project

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Legend

Development for which Section 37 Consent is Sought

- Proposed OHL Alignment - 400 kV
- Temporary OHL Diversion
- Proposed Alignment - Existing OHL Works (275 kV Realignment and Crossings)
- Proposed Tower - 400 kV (with tower number)
- Proposed Tower - Existing OHL Works (275 kV Realignment and Crossing)
- Proposed Tower - Temporary

Ancillary Development

- Tower to be Removed
- Proposed Conductor Pulling Area (EPZ)
- Proposed New Access (Temporary/Permanent)
- Existing Access Upgrade

Invasive Non-Native Species (INNS)

- Rhododendron (TN1)
- Japanese knotweed (TN2)
- Himalayan balsam (TN3)

Linear-based Habitat Result

- h2a - native hedgerow
- r2b - other rivers and streams
- w1g - other woodland, broadleaved

Area-based Habitat Result

- c1 - arable and horticulture
- c1b - temporary grass and clover leys
- c1c - cereal crops
- g1c - bracken
- g2b6 - other upland acid grassland
- g3c - other neutral grassland
- g4 - modified grassland
- h3e - gorse scrub
- h3h - mixed scrub
- r2 - rivers and lakes

- r2a - rivers (priority habitat)
- r2b - other rivers and streams
- u1b - developed land, sealed surface
- u1b5 - buildings
- u1c - artificial unvegetated unsealed surface
- u1d - suburban mosaic of developed/natural surfaces
- u1e - built linear features
- w1 - broadleaved, mixed and yew woodland
- w1f - lowland mixed deciduous woodland
- w1g - other woodland, broadleaved
- w1h - other woodland, mixed
- w2a - native pine woodlands
- w2b - other scots pine woodland
- w2c - other coniferous woodland

Scale 1:2,500,000

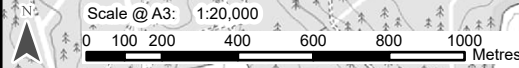
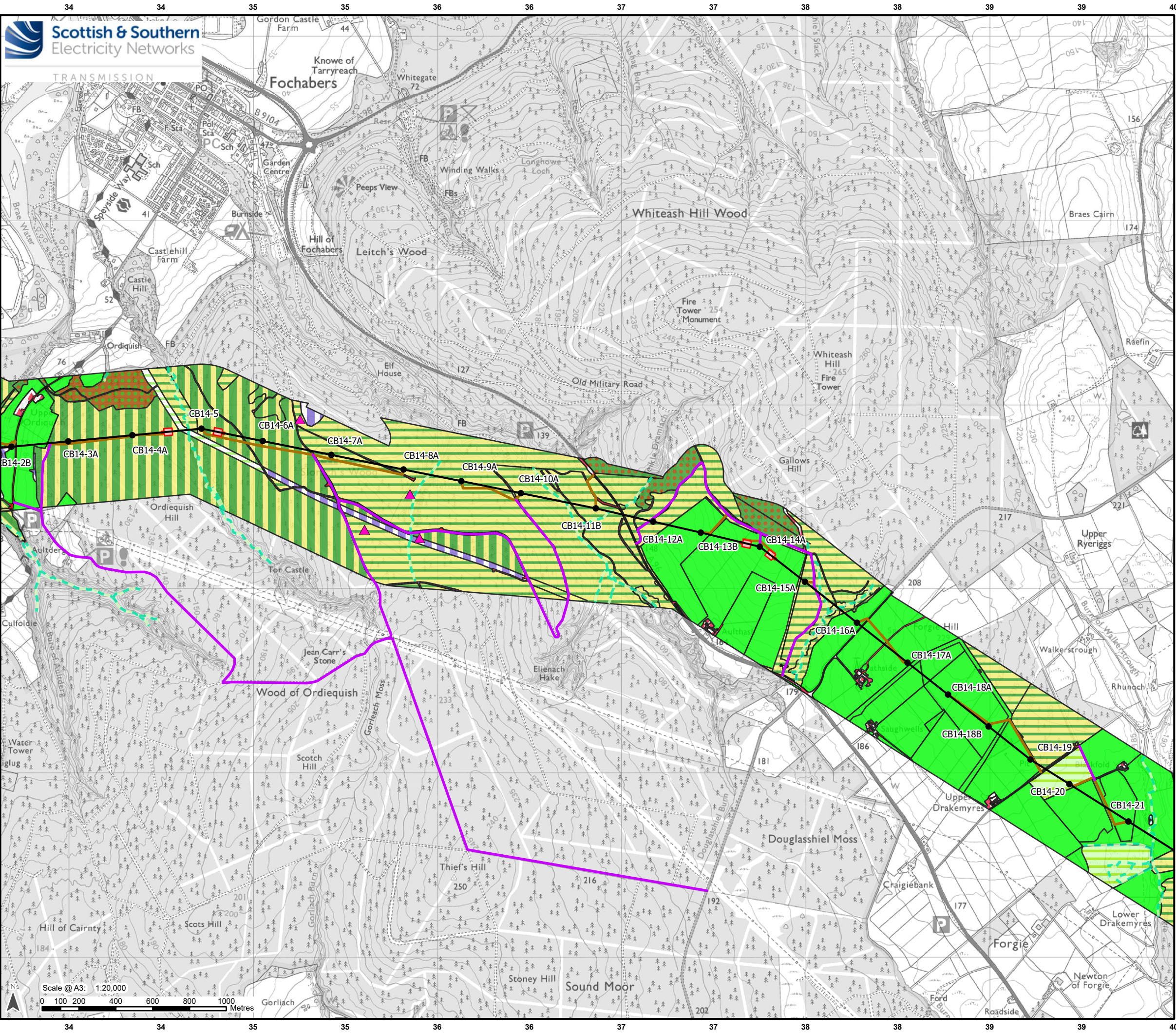
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Project: Beaulieu to Blackhilllock to New Deer to Peterhead 400kV OHL Project

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Legend

Development for which Section 37 Consent is Sought

- Proposed OHL Alignment - 400 kV
- Proposed Tower - 400 kV (with tower number)

Ancillary Development

- Proposed Conductor Pulling Area (EPZ)
- Proposed New Access (Temporary/Permanent)
- Existing Access Upgrade

Invasive Non-Native Species (INNS)

- Rhododendron (TN1)

Linear-based Habitat Result

- r2b - other rivers and streams

Area-based Habitat Result

- g1c - bracken
- g3c - other neutral grassland
- g4 - modified grassland
- h1b - upland heathland
- h3e - gorse scrub
- r1 - standing open water and canals
- r2 - rivers and lakes
- u1b - developed land, sealed surface
- u1b5 - buildings
- u1c - artificial unvegetated unsealed surface
- u1d - suburban mosaic of developed/natural surfaces
- u1e - built linear features
- w1f - lowland mixed deciduous woodland
- w1g - other woodland, broadleaved
- w1h - other woodland, mixed
- w2a - native pine woodlands
- w2b - other scots pine woodland
- w2c - other coniferous woodland

Scale 1:2,500,000

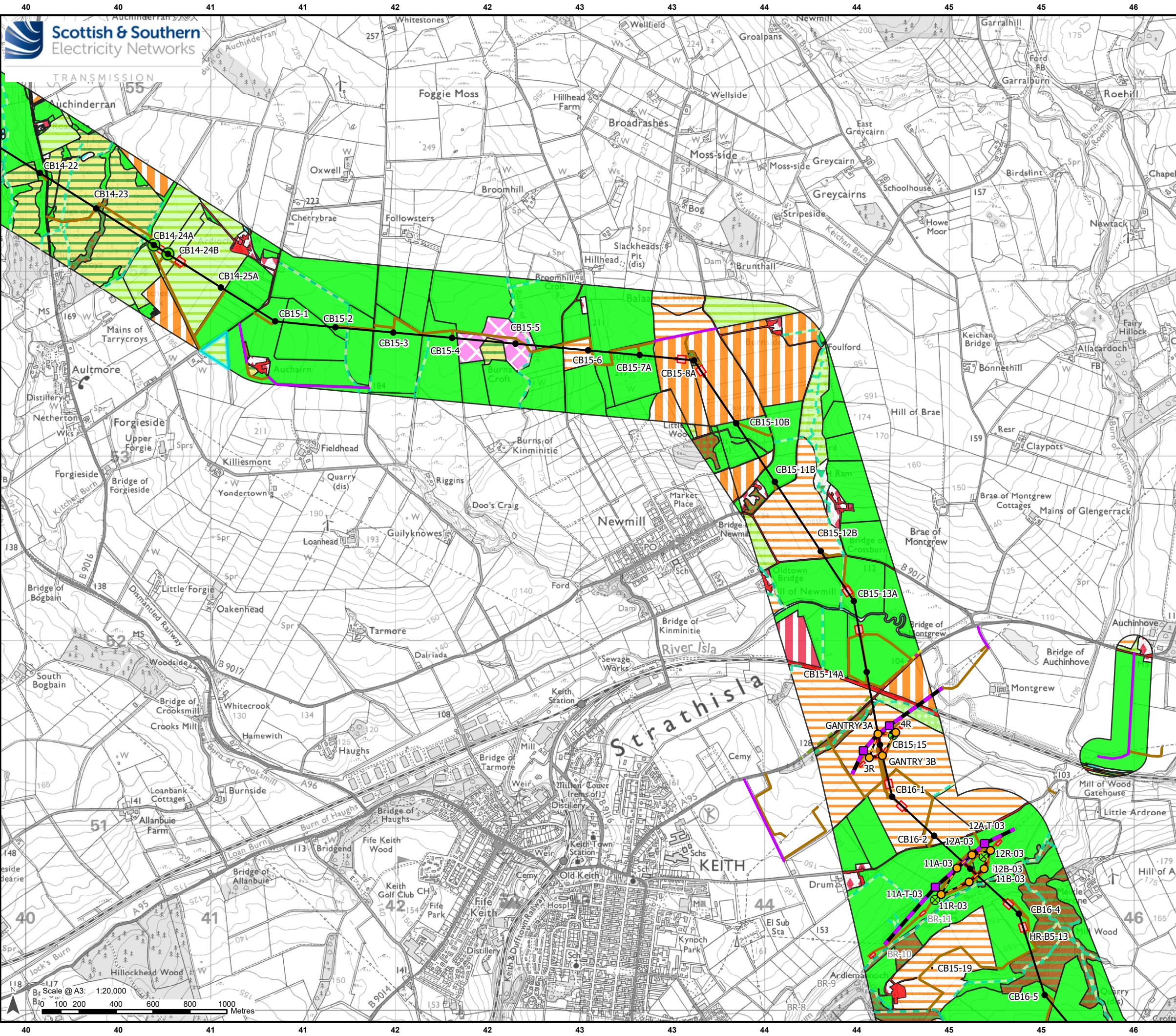
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Project: Beauly to Blackhillock to New Deer to Peterhead 400kV OHL Project

Title: Figure: 8.1.2 – UK Habitat Survey Results
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Legend

Transposition Towers

Proposed OHL Alignment - 400 kV

Temporary OHL Diversion

Proposed Alignment - Existing OHL Works (275 kV Realignment and Crossings)

Proposed Tower - 400 kV (with tower number)

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

Proposed Tower - Temporary

u1b - developed land, sealed surface

u1b5 - buildings

u1d - suburban mosaic of developed/natural surfaces

u1e - built linear features

w1d - wet woodland

w1f - lowland mixed deciduous woodland

w1g - other woodland, broadleaved

w1h - other woodland, mixed

w1h6 - other woodland - mixed - mainly conifer

w2c - other coniferous woodland

Ancillary Development

Tower to be Removed

Proposed Conductor Pulling Area (EPZ)

Proposed New Access (Temporary/Permanent)

Existing Access Upgrade

Linear-based Habitat Result

f2d - aquatic marginal vegetation

r2b - other rivers and streams

w1g - other woodland, broadleaved

Area-based Habitat Result

c1 - arable and horticulture

c1b - temporary grass and clover leys

c1c - cereal crops

f2f - other wetlands

g3c - other neutral grassland

g3c8 - Holcus-Juncus neutral grassland

g4 - modified grassland

h3h - mixed scrub

r1 - standing open water and canals

r1g - other standing water

r2a - rivers (priority habitat)

r2b - other rivers and streams

Scale 1:2,500,000

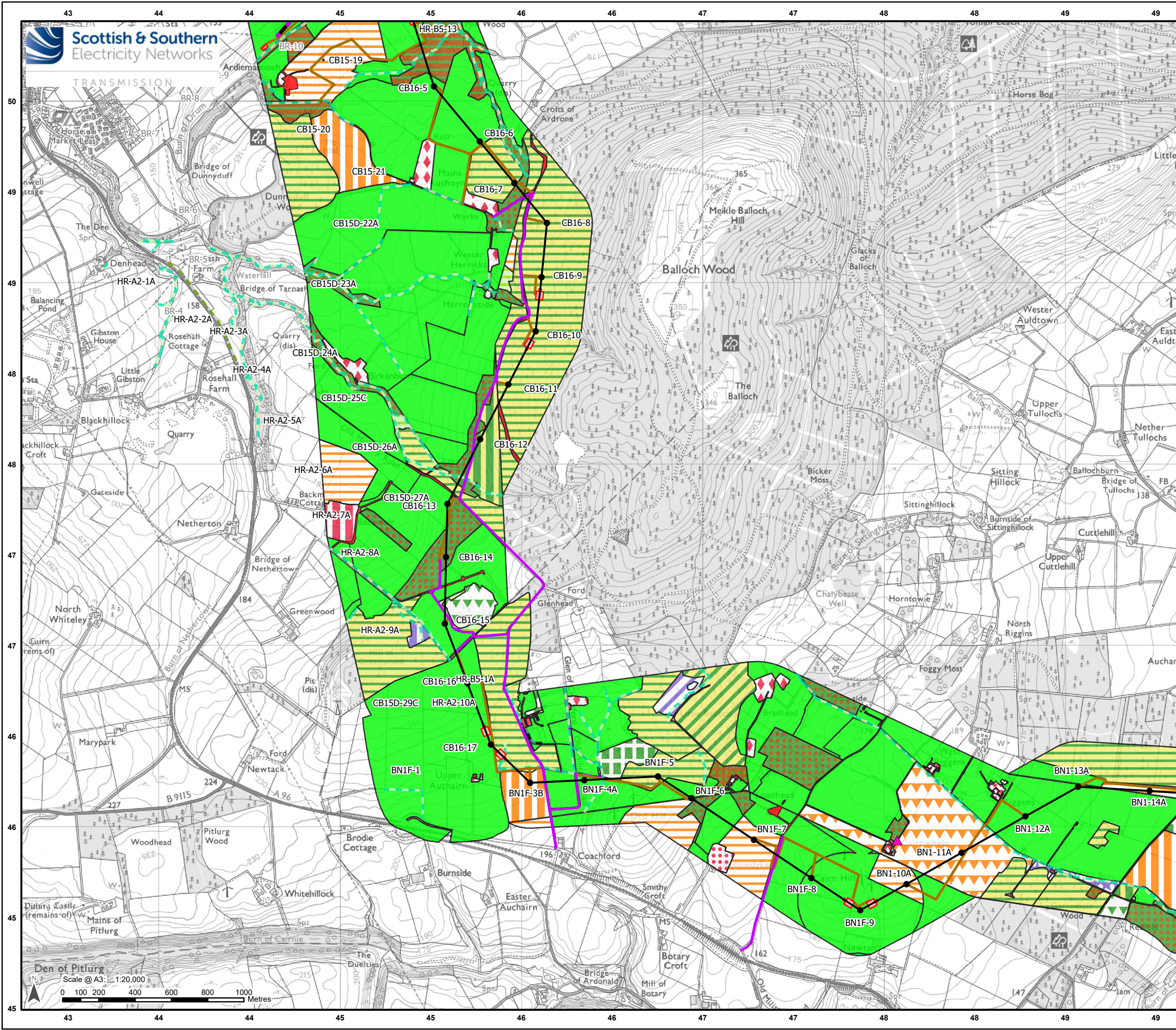
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Project: Beaulieu to Blackhilllock to New Deer to Peterhead 400kV OHL Project

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Legend

Development for which Section 37 Consent is Sought

- Proposed OHL Alignment - 400 kV
- Temporary OHL Diversion
- Proposed Tower - 400 kV (with tower number)

Ancillary Development

- Proposed Conductor Pulling Area (EPZ)
- Proposed New Access (Temporary/Permanent)
- Existing Access Upgrade

Invasive Non-Native Species (INNS)

- Rhododendron (TN1)

Linear-based Habitat Result

- h2a - native hedgerow
- h2a6 - other native hedgerow
- r2b - other rivers and streams
- w1g - other woodland, broadleaved

Area-based Habitat Result

- c1 - arable and horticulture
- c1b - temporary grass and clover leys
- c1b7 - herb-rich ley
- c1c - cereal crops
- g3c - other neutral grassland
- g4 - modified grassland
- h1 - dwarf shrub heath
- h1b - upland heathland
- h3e - gorse scrub
- h3h - mixed scrub
- r1 - standing open water and canals
- r1g - other standing water
- r2b - other rivers and streams
- u1 - built-up areas and gardens
- u1b - developed land, sealed surface

- u1b5 - buildings
- u1b6 - other developed land
- u1c - artificial unvegetated/unsealed surface
- u1d - suburban mosaic of developed/natural surfaces
- u1e - built linear features
- w1b - upland mixed ashwoods
- w1d - wet woodland
- w1e - upland birchwoods
- w1f - lowland mixed deciduous woodland
- w1g - other woodland, broadleaved
- w1h - other woodland, mixed
- w1h5 - other woodland - mixed - mainly broadleaved
- w1h6 - other woodland - mixed - mainly conifer
- w2 - coniferous woodland
- w2b - other scots pine woodland
- w2c - other coniferous woodland

Scale 1:2,500,000

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

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