Legend
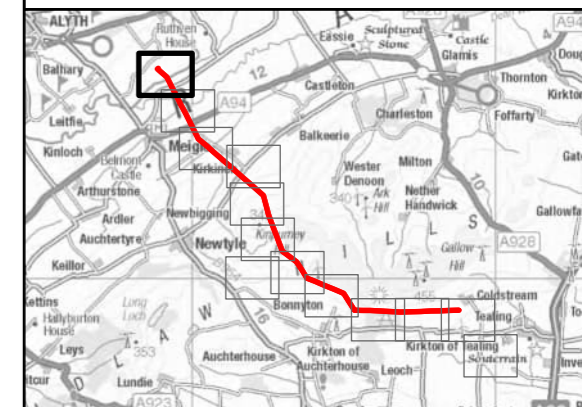
- Route Alignment
- ▲ Tower
- Bespoke Track
- Upgrade to Existing Road or Track
- Trackway Panels
- Limit of Deviation
- Alyth Substation
- Survey area (minimum 60 m from OHL)

Habitats

- ✕ A2.2 - Scrub - scattered
- J2.1.2 - Intact hedge - species-poor (UKHab = h2b)
- A1.1.1 - Broadleaved woodland - semi-natural (UKHab = w1g, w1f7)
- B2.2 - Neutral grassland - semi-improved (UKHab = g3c, g3c5, g3c6, g3c7, g3c8)
- C3.1 - Other tall herb and fern - ruderal (UKHab = g3c)
- G2 - Running water (UKHab = r2a6)
- J1.1 - Cultivated/disturbed land - arable (UKHab = c1, c1c, c1c5, c1d8)
- Hardstanding (UKHab = u1b6)

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Project No: 60703541

Project: Alyth-Tealing Overhead Line (OHL) 400kV Upgrade

Title:

Habitat Survey Results

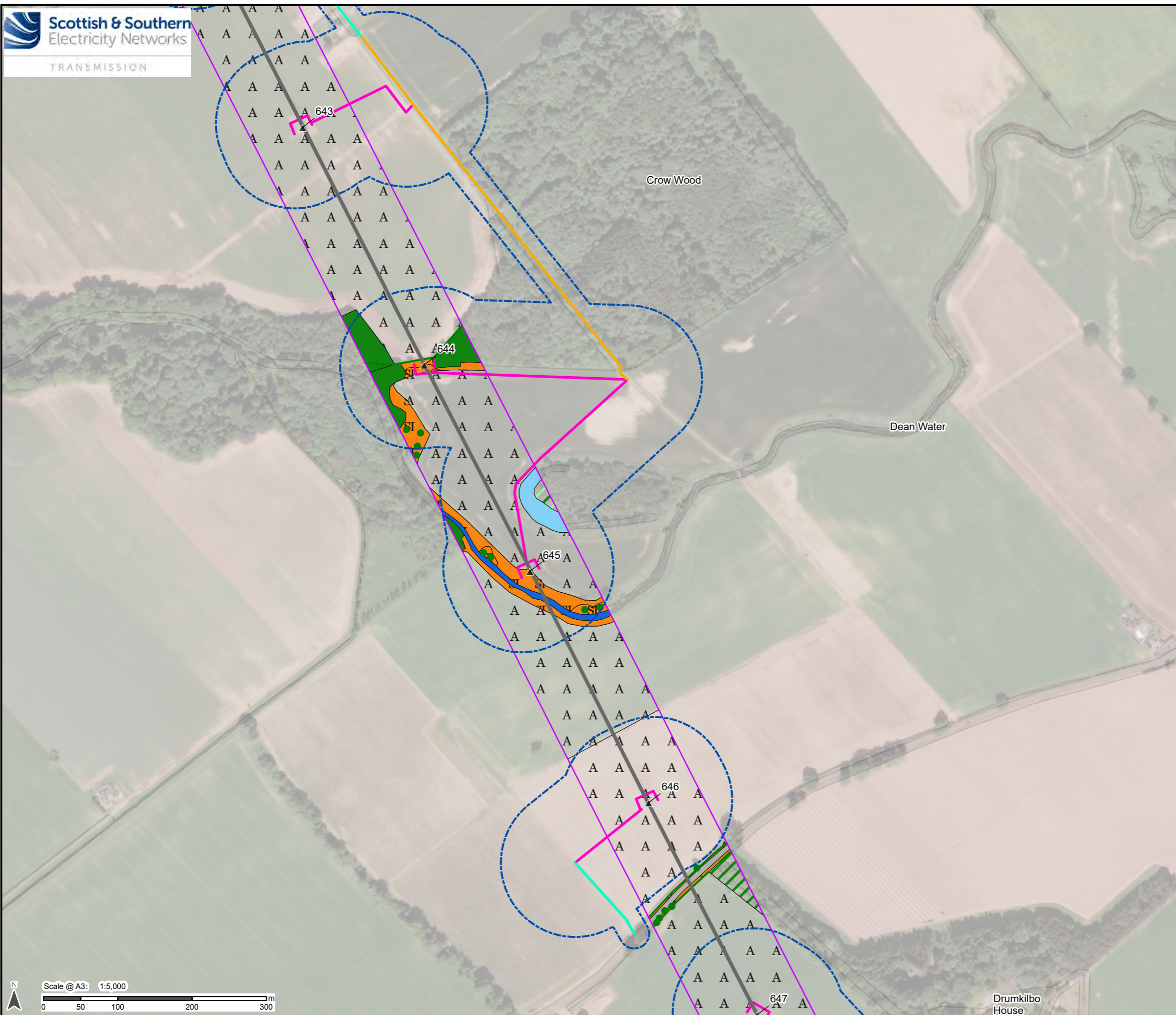Drawn by: CD   Date: 20/11/2024

Drawing: Figure 7.1d   Page 1 of 13
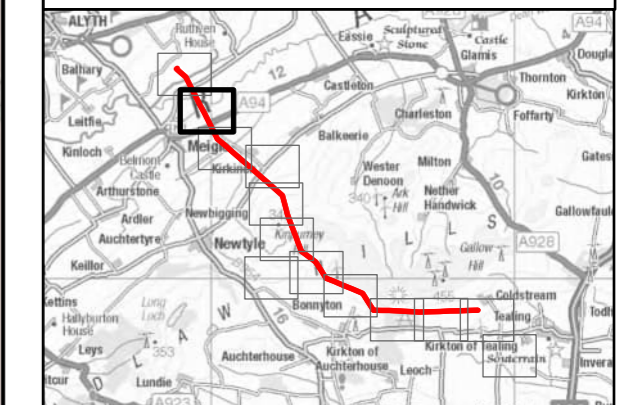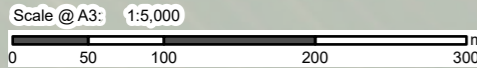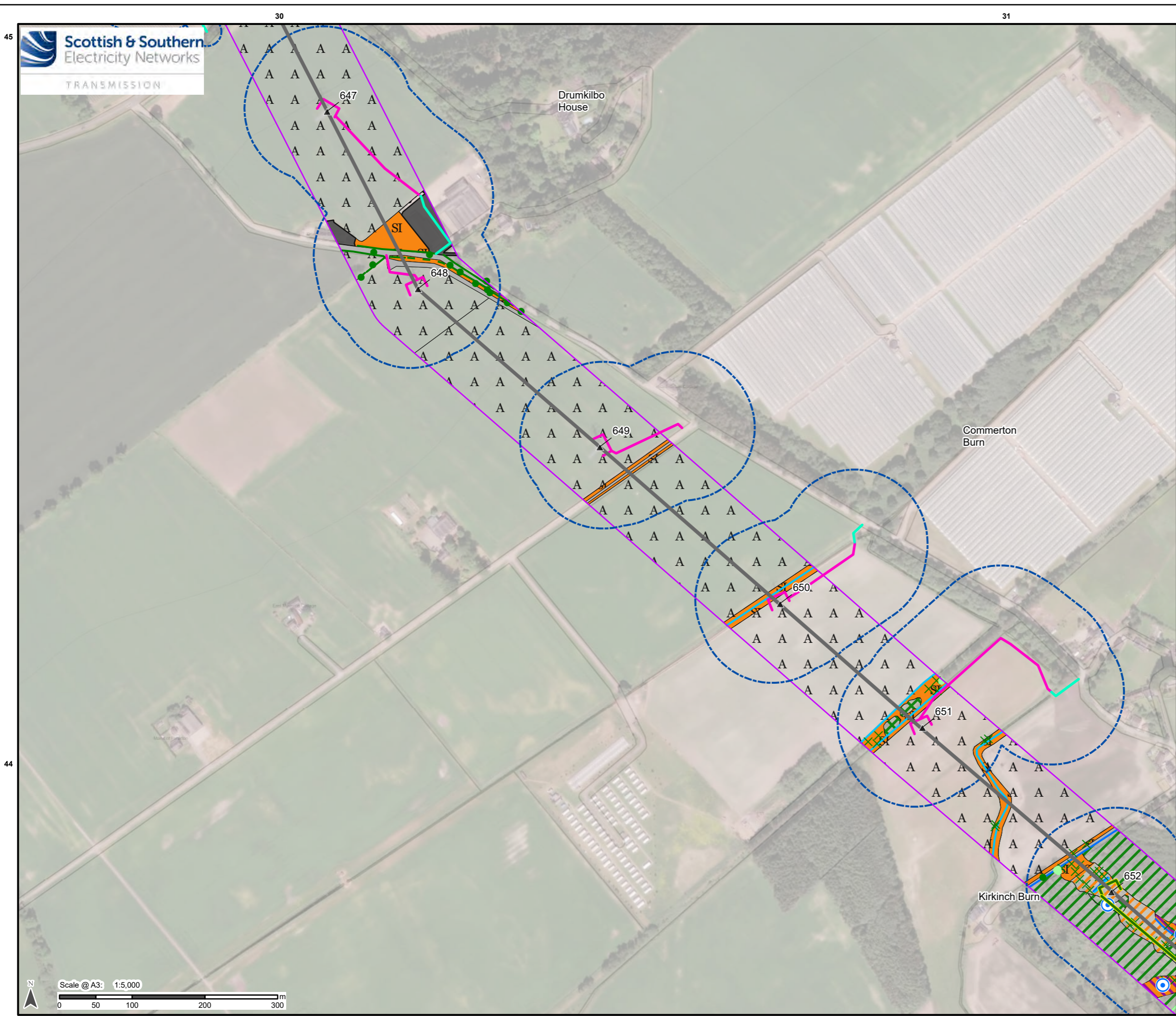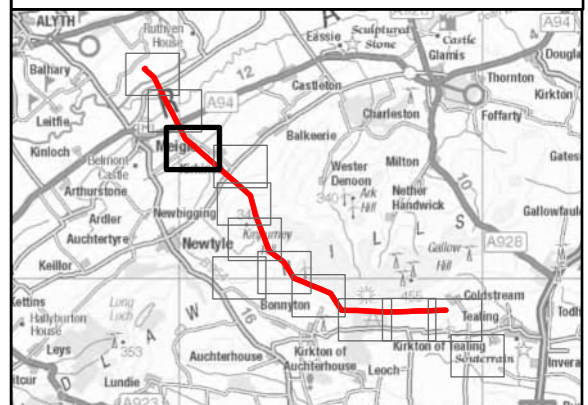
Scale @ A3: 1:5,000

Alyth Substation

River Isla

640

641R

642

Legend

Route Alignment — (grey line)

Tower — ▲

Bespoke Track — (orange line)

Upgrade to Existing Road or Track — (cyan line)

Trackway Panels — (magenta line)

Limit of Deviation — (blue dash-dot line)

Survey area (minimum 60 m from OHL) — (magenta outline)

Habitats

- A3.1 - Broadleaved parkland/scattered trees (green dot)
- J2.1.2 - Intact hedge - species-poor (UKHab = h2b) (solid green line)
- J2.2.2 - Defunct hedge - species-poor (UKHab = h2b) (dashed green line)
- A1.1.1 - Broadleaved woodland - semi-natural (UKHab = w1g, w1f7) (dark green fill)
- A1.1.2 - Broadleaved woodland - plantation (UKHab = w1g) (green hatched)
- A1.3.2 - Mixed woodland - plantation (UKHab = w1h5, w1h6) (light green hatched)
- B2.2 - Neutral grassland - semi-improved (UKHab = g3c, g3c5, g3c6, g3c7, g3c8) (orange fill)
- F1 - Swamp (UKHab = f2f) (light blue fill)
- G2 - Running water (UKHab = r2a6) (blue fill)
- J1.1 - Cultivated/disturbed land - arable (UKHab = c1, c1c, c1c5, c1d8) (white with A)
- Hardstanding (UKHab = u1b6) (grey fill)

Crow Wood

Dean Water

Drumkilbo House

643
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Project No: 60703541

Project: Alyth-Tealing Overhead Line (OHL) 400kV Upgrade

Title:

Habitat Survey Results

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Drawing: Figure 7.1d   Page 2 of 13

Scale @ A3: 1:5,000

0   50   100   200   300 m

Legend

Route Alignment
▲ Tower
— Upgrade to Existing Road or Track
— New Temp Stone Road
— Trackway Panels
▢ Limit of Deviation
▢ Survey area (minimum 60 m from OHL)

Habitats

- ⊙ Pond Target Note (UKHab = r1g 41)
- ✕ A2.2 - Scrub - scattered
- ● A3.1 - Broadleaved parkland/scattered trees
- ● A3.2 - Coniferous parkland/scattered trees
- — G1 - Standing water (UKHab = r2b)
- — G2 - Running water (UKHab = r2b)
- — J2.1.2 - Intact hedge - species-poor (UKHab = h2b)
- --- J2.2.2 - Defunct hedge - species-poor (UKHab = h2b)
- A1.1.2 - Broadleaved woodland - plantation (UKHab = w1g)
- A1.3.2 - Mixed woodland - plantation (UKHab = w1h5, w1h6)
- A2.1 - Scrub - dense/continuous (UKHab = h3e, h3f, h3h, w1d)
- B1.1 - Acid grassland - unimproved (UKHab = g1a6)
- B2.2 - Neutral grassland - semi-improved (UKHab = g3c, g3c5, g3c6, g3c7, g3c8)
- B5 - Marsh/marshy grassland (UKHab = f2b, g3c, g3c8, g1d)
- G1.1 - Standing water - eutrophic (UKHab = r1a6)
- J1.1 - Cultivated/disturbed land - arable (UKHab = c1, c1c, c1c5, c1d8)
- J3.6 - Buildings (UKHab = u1b5)
- J4 - Bare ground (UKHab = u1c)
- Hardstanding (UKHab = u1b6)

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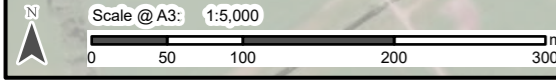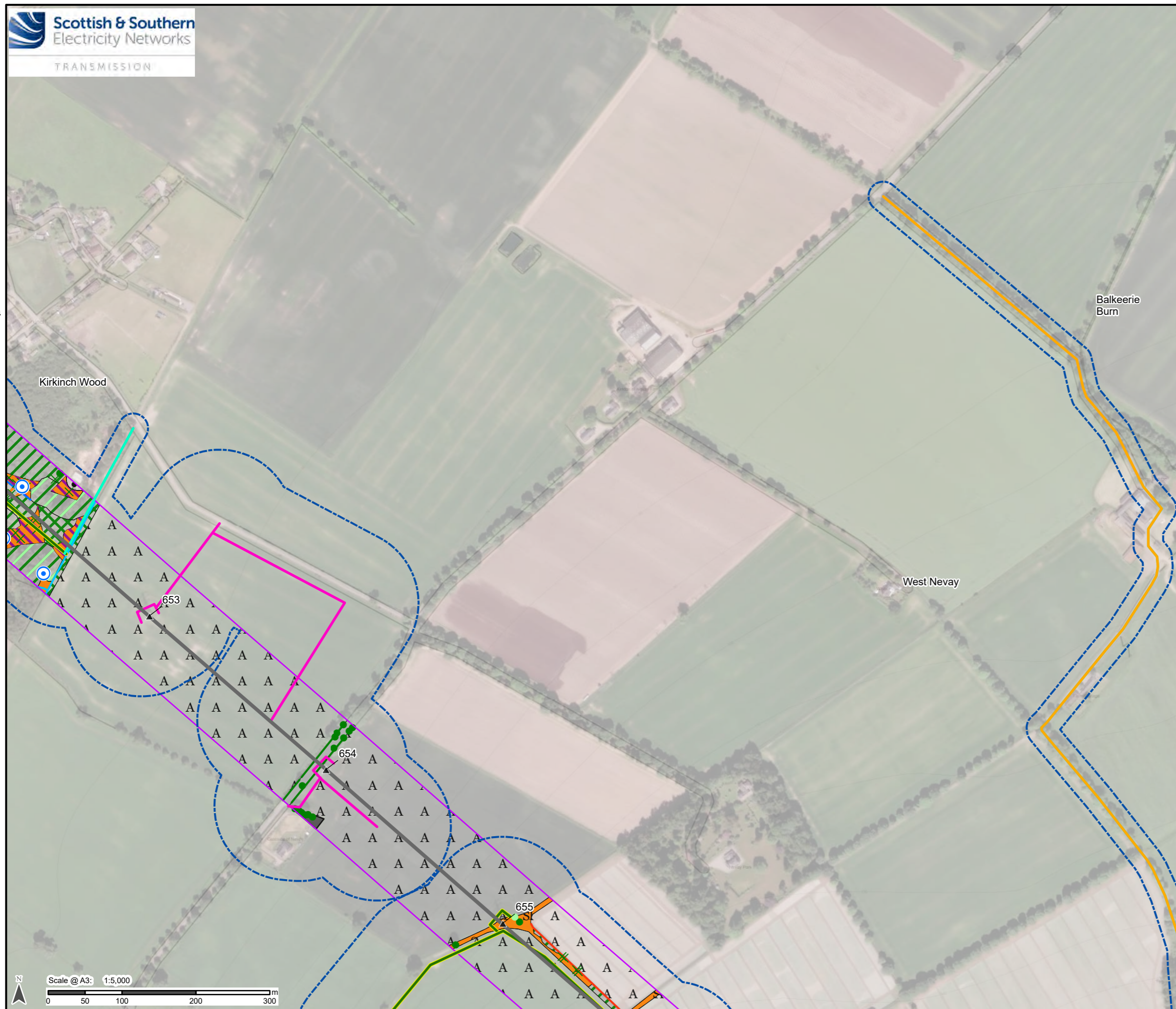
Maxar, Microsoft

Project No: 60703541

Project: Alyth-Tealing Overhead Line (OHL) 400kV Upgrade
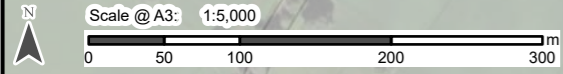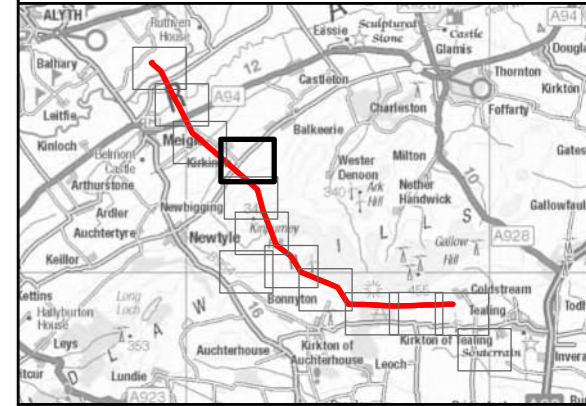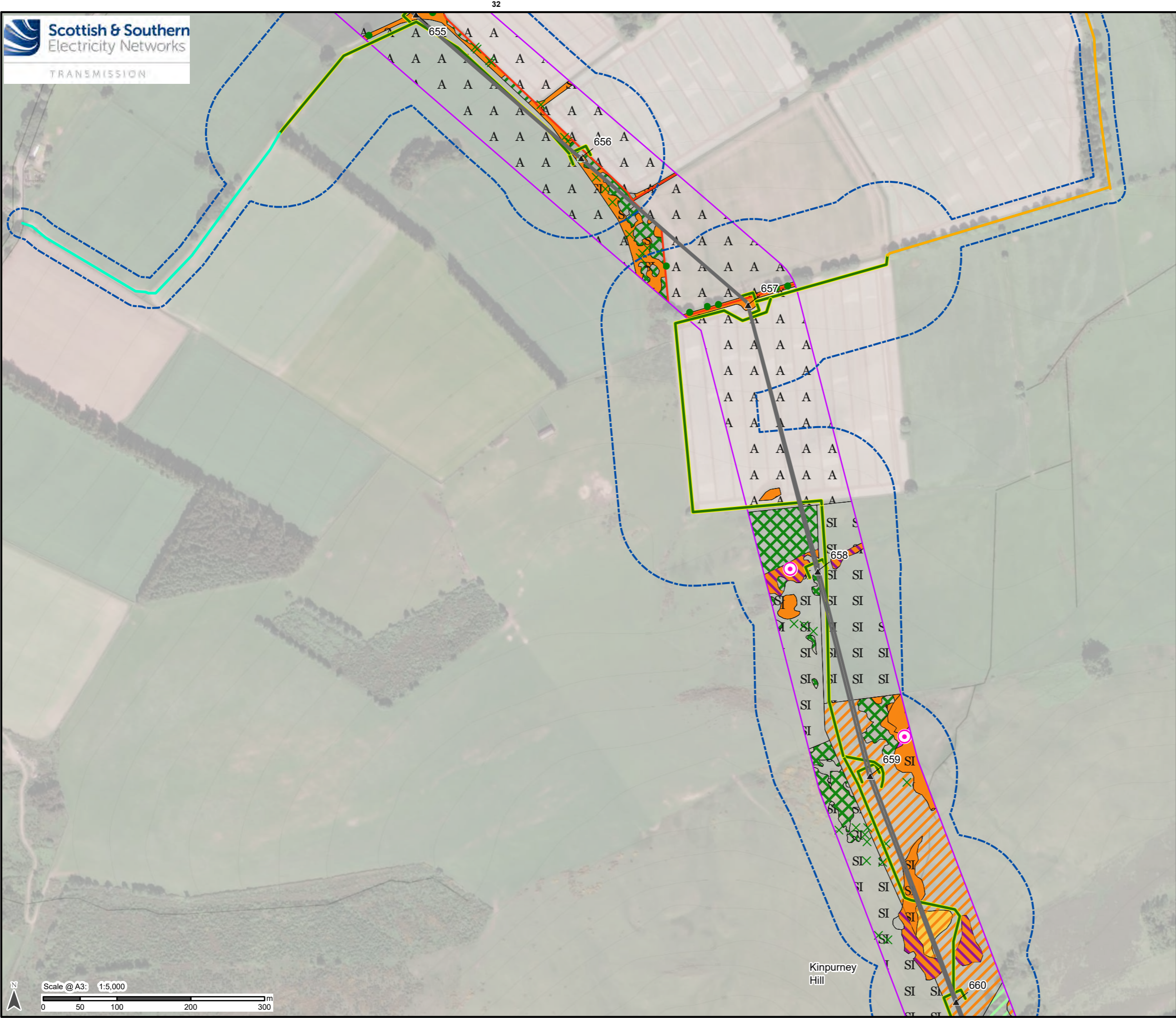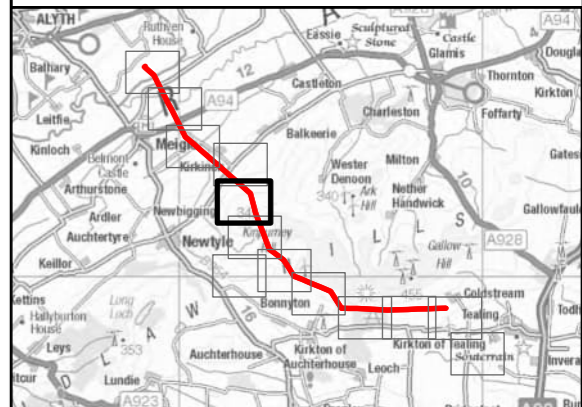
Title:

Habitat Survey Results

Drawn by: CD

Date: 20/11/2024

Drawing: Figure 7.1d

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Scale @ A3: 1:5,000

Drumkilbo House

Commerton Burn

Kirkinch Burn

![Scottish & Southern Electricity Networks TRANSMISSION logo]

Kirkinch Wood

Balkeerie Burn

West Nevay

653

654

655

Legend

— Route Alignment
▲ Tower
— Bespoke Track
— Upgrade to Existing Road or Track
— New Temp Stone Road
— Trackway Panels
⬚ Limit of Deviation
▭ Survey area (minimum 60 m from OHL)

Habitats

⊙ Pond Target Note (UKHab = r1g 41)
✕ A2.2 - Scrub - scattered
● A3.1 - Broadleaved parkland/scattered trees
● A3.2 - Coniferous parkland/scattered trees
— G1 - Standing water (UKHab = r2b)
— G2 - Running water (UKHab = r2b)
— J2.1.2 - Intact hedge - species-poor (UKHab = h2b)
— J2.5 - Wall (UKHab =u1e)
▨ A1.1.2 - Broadleaved woodland - plantation (UKHab = w1g)
▨ A1.3.2 - Mixed woodland - plantation (UKHab = w1h5, w1h6)
▧ A2.1 - Scrub - dense/continuous (UKHab = h3e, h3f, h3h, w1d)
▨ B1.1 - Acid grassland - unimproved (UKHab = g1a6)
▨ B2.2 - Neutral grassland - semi-improved (UKHab = g3c, g3c5, g3c6, g3c7, g3c8)
▨ B5 - Marsh/marshy grassland (UKHab = f2b, g3c, g3c8, g1d)
▨ G1.1 - Standing water - eutrophic (UKHab = r1a6)
▢ J1.1 - Cultivated/disturbed land - arable (UKHab = c1, c1c, c1c5, c1d8)
▨ J3.6 - Buildings (UKHab = u1b5)
▢ J4 - Bare ground (UKHab = u1c)
▨ Hardstanding (UKHab = u1b6)

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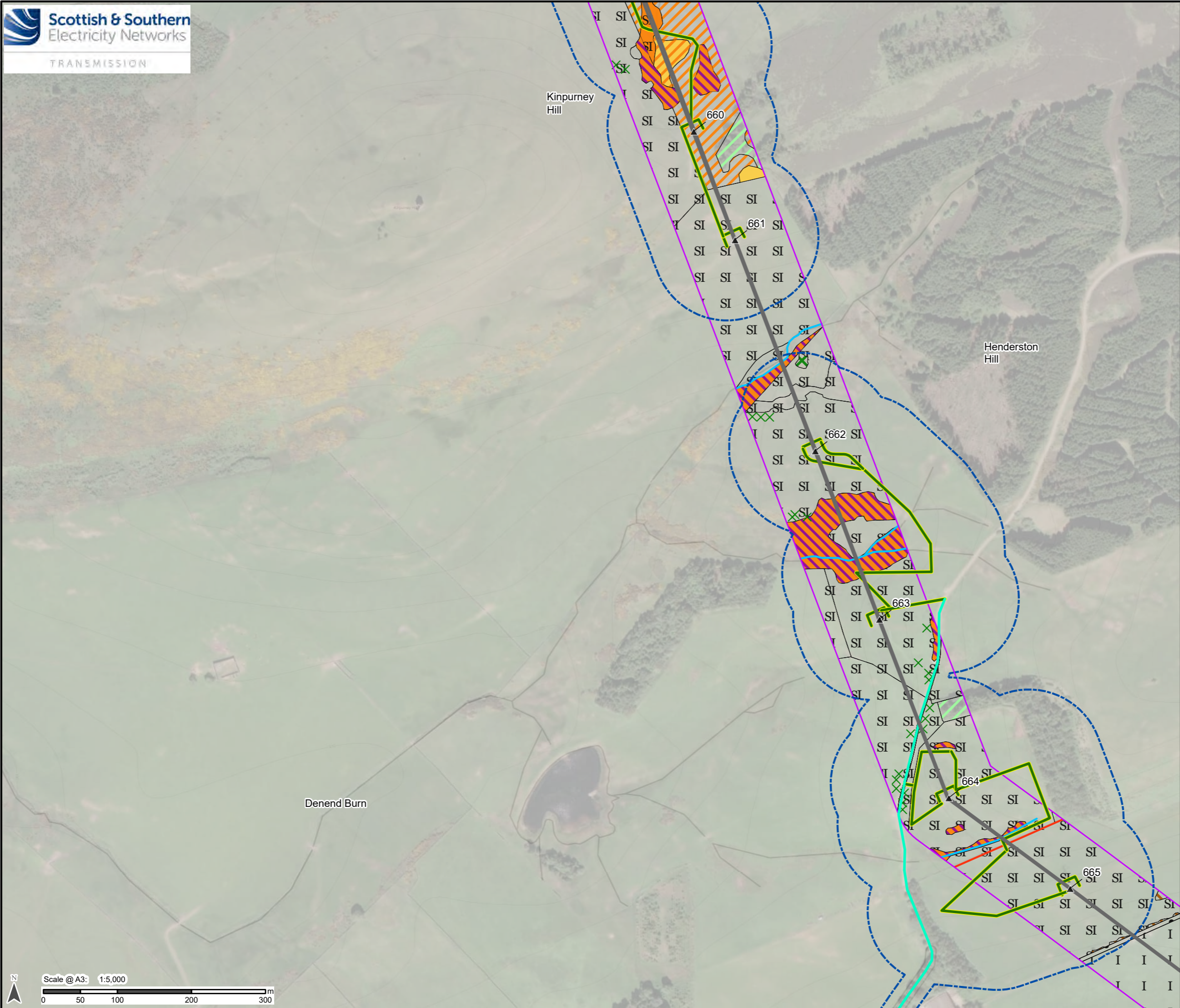
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Project No: 60703541

Project:Alyth-Tealing Overhead Line (OHL) 400kV Upgrade
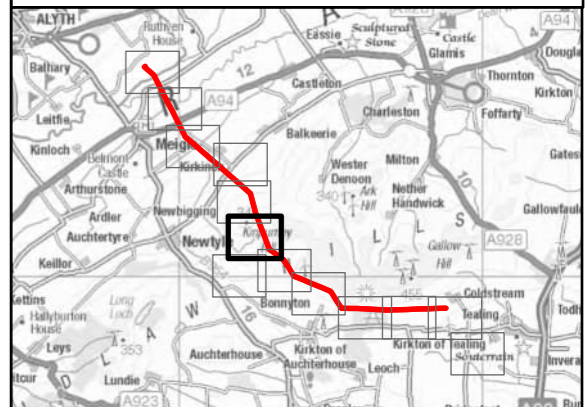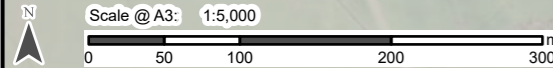
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Habitat Survey Results

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Drawing: Figure 7.1d   Page 4 of 13

Scale @ A3: 1:5,000

0   50   100   200   300 m

Legend

Route Alignment

▲ Tower

Bespoke Track

Upgrade to Existing Road or Track

New Temp Stone Road

Limit of Deviation

Survey area (minimum 60 m from OHL)

Habitats

⊙ Spring / Flush Target Note (UKHab = f2a)

✕ A2.2 - Scrub - scattered

● A3.1 - Broadleaved parkland/scattered trees

● A3.2 - Coniferous parkland/scattered trees

— J2.5 - Wall (UKHab =u1e)

A1.2.2 - Coniferous woodland - plantation (UKHab = w2b, w2c)

A2.1 - Scrub - dense/continuous (UKHab = h3e, h3f, h3h, w1d)

B1.1 - Acid grassland - unimproved (UKHab = g1a6)

B2.2 - Neutral grassland - semi-improved (UKHab = g3c, g3c5, g3c6, g3c7, g3c8)

B5 - Marsh/marshy grassland (UKHab = f2b, g3c, g3c8, g1d)

B6 - Poor semi-improved grassland (UKHab = g3c, g3c6, g4)

D5 - Dry heath/acid grassland (UKHab = h1a5/g1a6)

E2.1 - Flush and spring - acid/neutral flush (UKHab = f2a)

J1.1 - Cultivated/disturbed land - arable (UKHab = c1, c1c, c1c5, c1d8)

Kinpurney Hill

Scale @ A3: 1:5,000

0 50 100 200 300 m

Legend

- ——— Route Alignment
- ▲ Tower
- ——— Upgrade to Existing Road or Track
- ——— New Temp Stone Road
- —·—·— Limit of Deviation
- ——— Survey area (minimum 60 m from OHL)

Habitats

- ✕ A2.2 - Scrub - scattered
- ——— G2 - Running water (UKHab = r2b)
- ——— J2.5 - Wall (UKHab =u1e)
- A1.2.2 - Coniferous woodland - plantation (UKHab = w2b, w2c)
- A2.1 - Scrub - dense/continuous (UKHab = h3e, h3f, h3h, w1d)
- B1.1 - Acid grassland - unimproved (UKHab = g1a6)
- B2.2 - Neutral grassland - semi-improved (UKHab = g3c, g3c5, g3c6, g3c7, g3c8)
- B4 - Improved grassland (UKHab = g4)
- B5 - Marsh/marshy grassland (UKHab = f2b, g3c, g3c8, g1d)
- B6 - Poor semi-improved grassland (UKHab = g3c, g3c6, g4)
- C3.1 - Other tall herb and fern - ruderal (UKHab = g3c)
- D1.1 - Dry dwarf shrub heath - acid (UKHab = g1a6, h1a5)
- D5 - Dry heath/acid grassland (UKHab = h1a5/g1a6)
- J4 - Bare ground (UKHab = u1c)

Kinpurney Hill

Henderston Hill

Denend Burn

660
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Scale @ A3:   1:5,000

0 50 100   200   300 m

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Title:

Habitat Survey Results

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Legend

— Upgrade to Existing Road or Track

⬜ Limit of Deviation

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Habitat Survey Results

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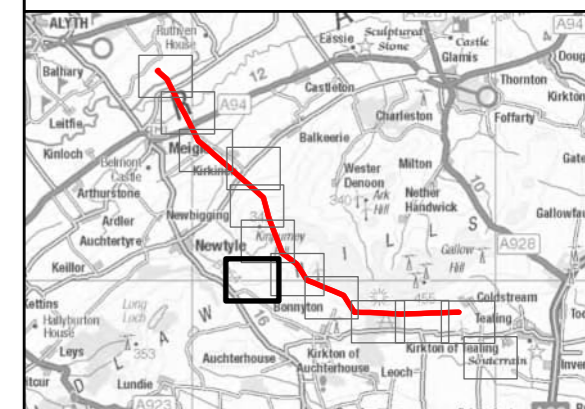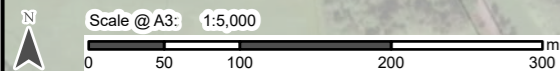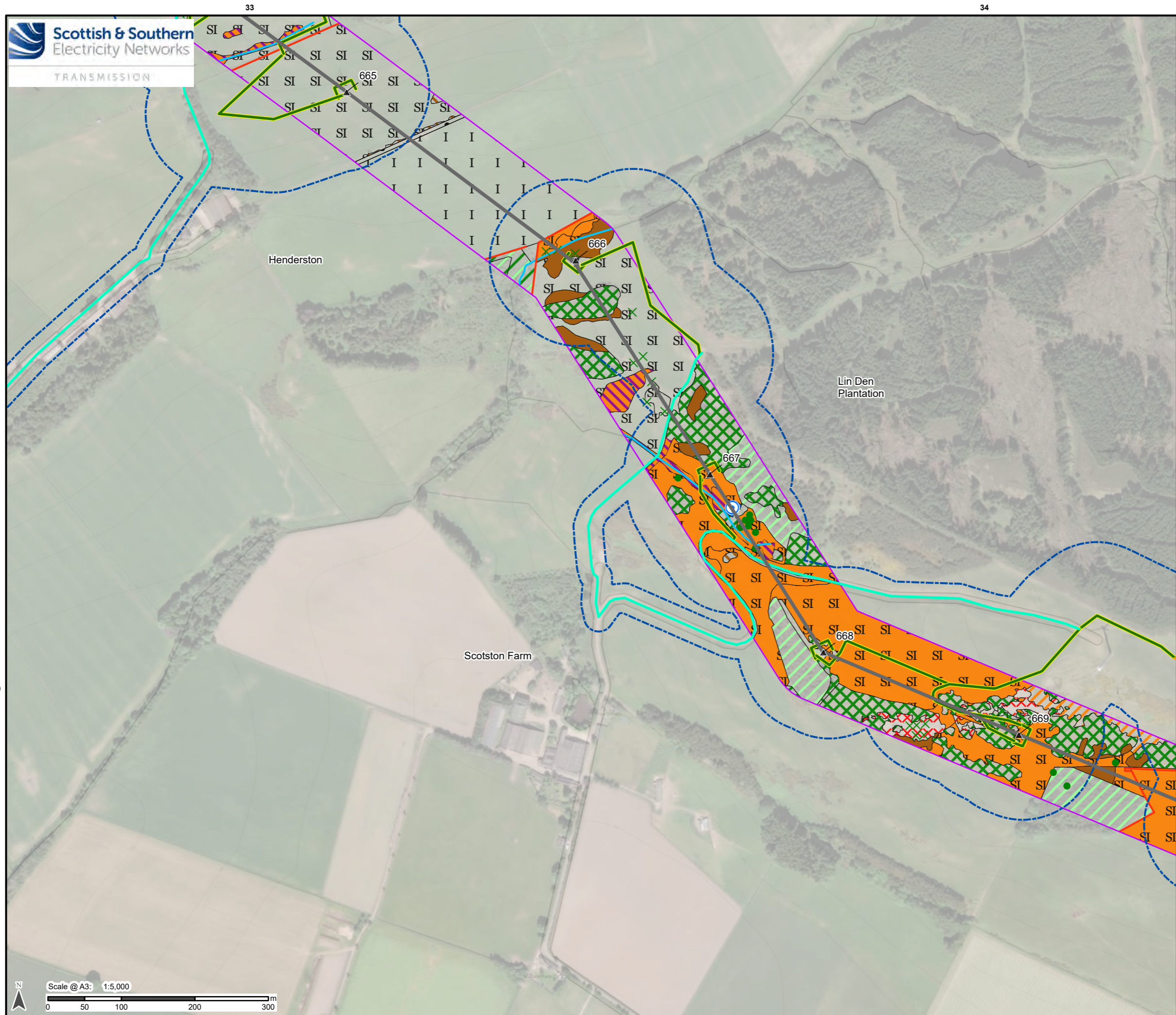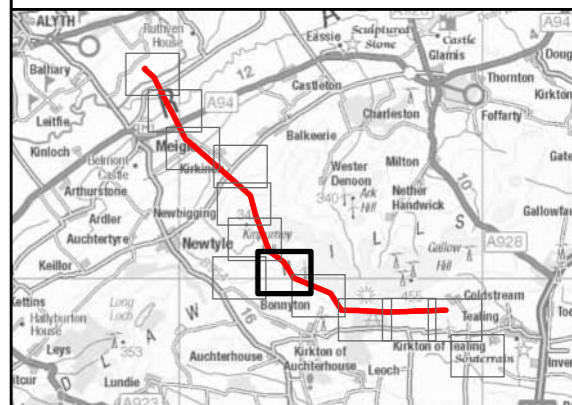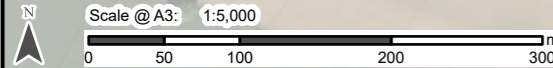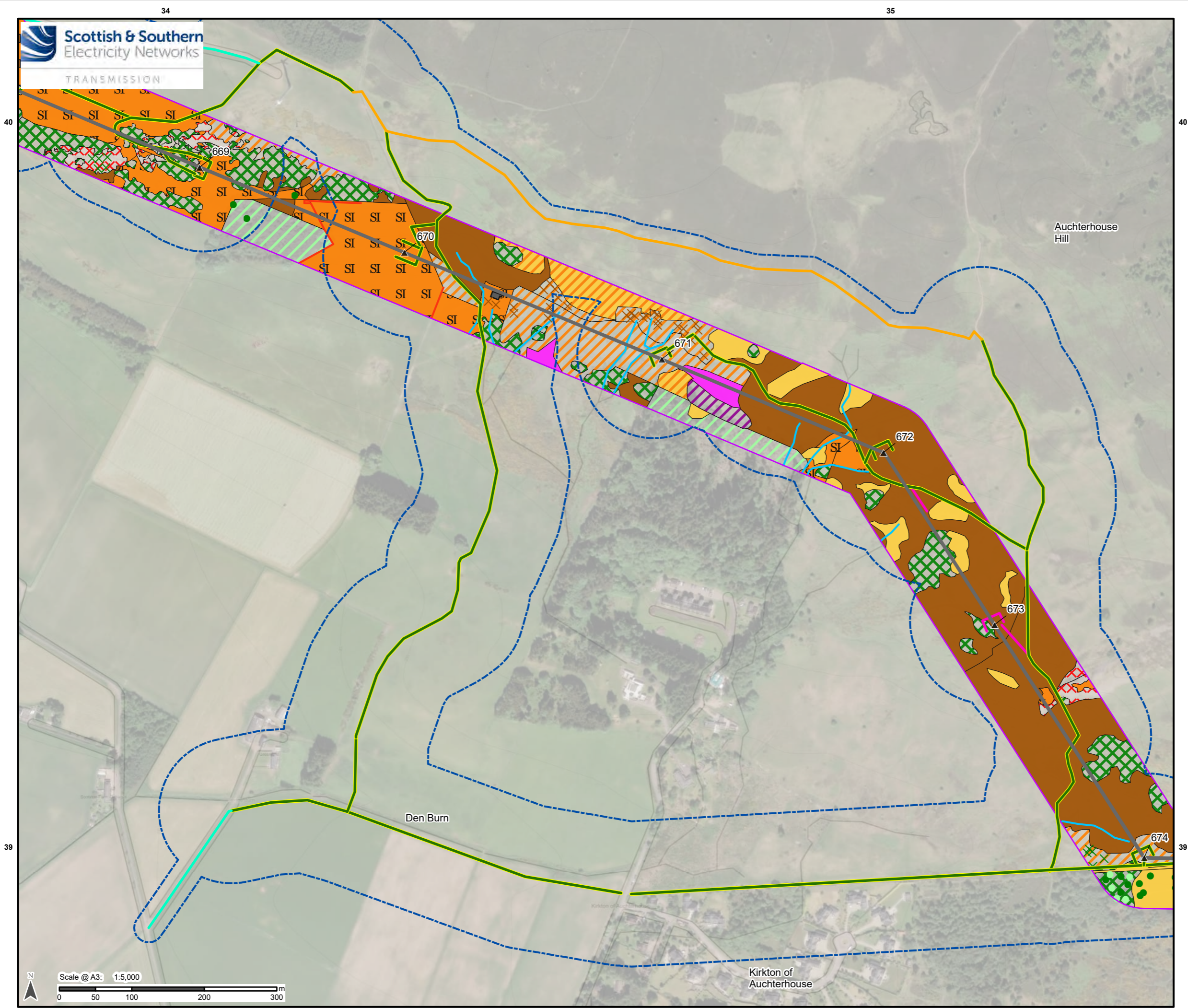
Drawing: Figure 7.1d   Page 7 of 13

Scale @ A3: 1:5,000

0 50 100   200   300 m

Legend

- ━━━ Route Alignment
- ▲ Tower
- ━━━ Bespoke Track
- ━━━ Upgrade to Existing Road or Track
- ━━━ New Temp Stone Road
- ▭ Limit of Deviation
- ▭ Survey area (minimum 60 m from OHL)

Habitats

- ◉ Pond Target Note (UKHab = r1g 41)
- ✕ A2.2 - Scrub - scattered
- ● A3.1 - Broadleaved parkland/scattered trees
- ━━━ G2 - Running water (UKHab = r2b)
- ━━━ J2.5 - Wall (UKHab =u1e)
- ▨ A1.1.2 - Broadleaved woodland - plantation (UKHab = w1g)
- ▨ A1.2.2 - Coniferous woodland - plantation (UKHab = w2b, w2c)
- ▨ A1.3.2 - Mixed woodland - plantation (UKHab = w1h5, w1h6)
- ▨ A2.1 - Scrub - dense/continuous (UKHab = h3e, h3f, h3h, w1d)
- ▨ A4.2 - Coniferous woodland - recently felled (UKHab = g3c)
- ▨ B1.1 - Acid grassland - unimproved (UKHab = g1a6)
- ▨ B2.1 - Neutral grassland - unimproved (UKHab = g3c, g3c5)
- ▨ B2.2 - Neutral grassland - semi-improved (UKHab = g3c, g3c5, g3c6, g3c7, g3c8)
- ▭ B4 - Improved grassland (UKHab = g4)
- ▨ B5 - Marsh/marshy grassland (UKHab = f2b, g3c, g3c8, g1d)
- ▭ B6 - Poor semi-improved grassland (UKHab = g3c, g3c6, g4)
- ▨ C1.1 - Bracken - continuous (UKHab = g1c)
- ▨ C3.1 - Other tall herb and fern - ruderal (UKHab = g3c)
- ▨ G1 - Standing water (UKHab = r1)
- ▨ I1.2.1 - Scree - acid/neutral (UKHab = s1d)
- ▨ J4 - Bare ground (UKHab = u1c)
- ▨ Hardstanding (UKHab = u1b6)

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Henderston

Scotston Farm

Lin Den Plantation

Scale @ A3: 1:5,000

0 50 100   200   300 m

Legend

- —— Route Alignment
- ▲ Tower
- —— Bespoke Track
- —— Upgrade to Existing Road or Track
- —— New Temp Stone Road
- —— Trackway Panels
- — — Limit of Deviation
- ▭ Survey area (minimum 60 m from OHL)

Habitats

- ✕ A2.2 - Scrub - scattered
- ● A3.1 - Broadleaved parkland/scattered trees
- ● A3.2 - Coniferous parkland/scattered trees
- ✕ C1.2 - Bracken - scattered
- —— G2 - Running water (UKHab = r2b)
- —— J2.5 - Wall (UKHab =u1e)
- A1.2.2 - Coniferous woodland - plantation (UKHab = w2b, w2c)
- A2.1 - Scrub - dense/continuous (UKHab = h3e, h3f, h3h, w1d)
- B1.1 - Acid grassland - unimproved (UKHab = g1a6)
- B2.1 - Neutral grassland - unimproved (UKHab = g3c, g3c5)
- B2.2 - Neutral grassland - semi-improved (UKHab = g3c, g3c5, g3c6, g3c7, g3c8)
- C1.1 - Bracken - continuous (UKHab = g1c)
- D1.1 - Dry dwarf shrub heath - acid (UKHab = g1a6, h1a5)
- D5 - Dry heath/acid grassland (UKHab = h1a5/g1a6)
- E1.8 - Dry modified bog (UKHab = f1a6)
- E2.1 - Flush and spring - acid/neutral flush (UKHab = f2a)
- I1.2.1 - Scree - acid/neutral (UKHab = s1d)
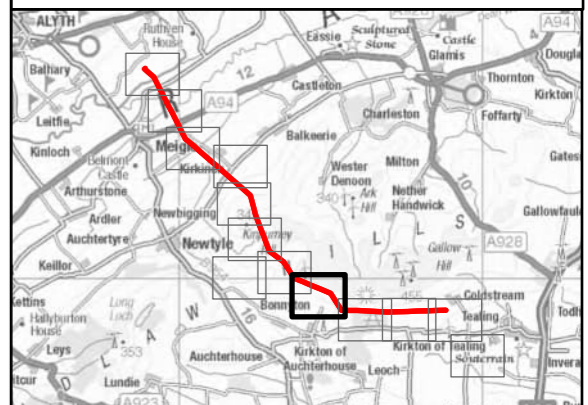- J3.6 - Buildings (UKHab = u1b5)
- Hardstanding (UKHab = u1b6)

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Scale @ A3: 1:5,000

Auchterhouse Hill

Den Burn

Kirkton of Auchterhouse

Legend

- —— Route Alignment
- ▲ Tower
- —— ATV Access
- —— Upgrade to Existing Road or Track
- —— New Temp Stone Road
- ⊡ Limit of Deviation
- ⬚ Survey area (minimum 60 m from OHL)

Habitats

- ◉ Pond Target Note (UKHab = r1g 41)
- ✕ A2.2 - Scrub - scattered
- ● A3.1 - Broadleaved parkland/scattered trees
- ● A3.2 - Coniferous parkland/scattered trees
- —— G2 - Running water (UKHab = r2b)
- —— J2.5 - Wall (UKHab =u1e)
- A1.1.1 - Broadleaved woodland - semi-natural (UKHab = w1g, w1f7)
- A1.1.2 - Broadleaved woodland - plantation (UKHab = w1g)
- A1.2.2 - Coniferous woodland - plantation (UKHab = w2b, w2c)
- A2.1 - Scrub - dense/continuous (UKHab = h3e, h3f, h3h, w1d)
- B1.1 - Acid grassland - unimproved (UKHab = g1a6)
- B2.2 - Neutral grassland - semi-improved (UKHab = g3c, g3c5, g3c6, g3c7, g3c8)
- B4 - Improved grassland (UKHab = g4)
- C1.1 - Bracken - continuous (UKHab = g1c)
- D1.1 - Dry dwarf shrub heath - acid (UKHab = g1a6, h1a5)
- D5 - Dry heath/acid grassland (UKHab = h1a5/g1a6)
- G1 - Standing water (UKHab = r1)
- I1.2.1 - Scree - acid/neutral (UKHab = s1d)
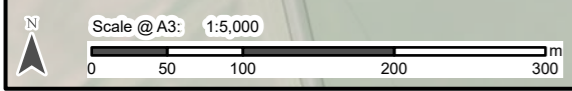- Hardstanding (UKHab = u1b6)

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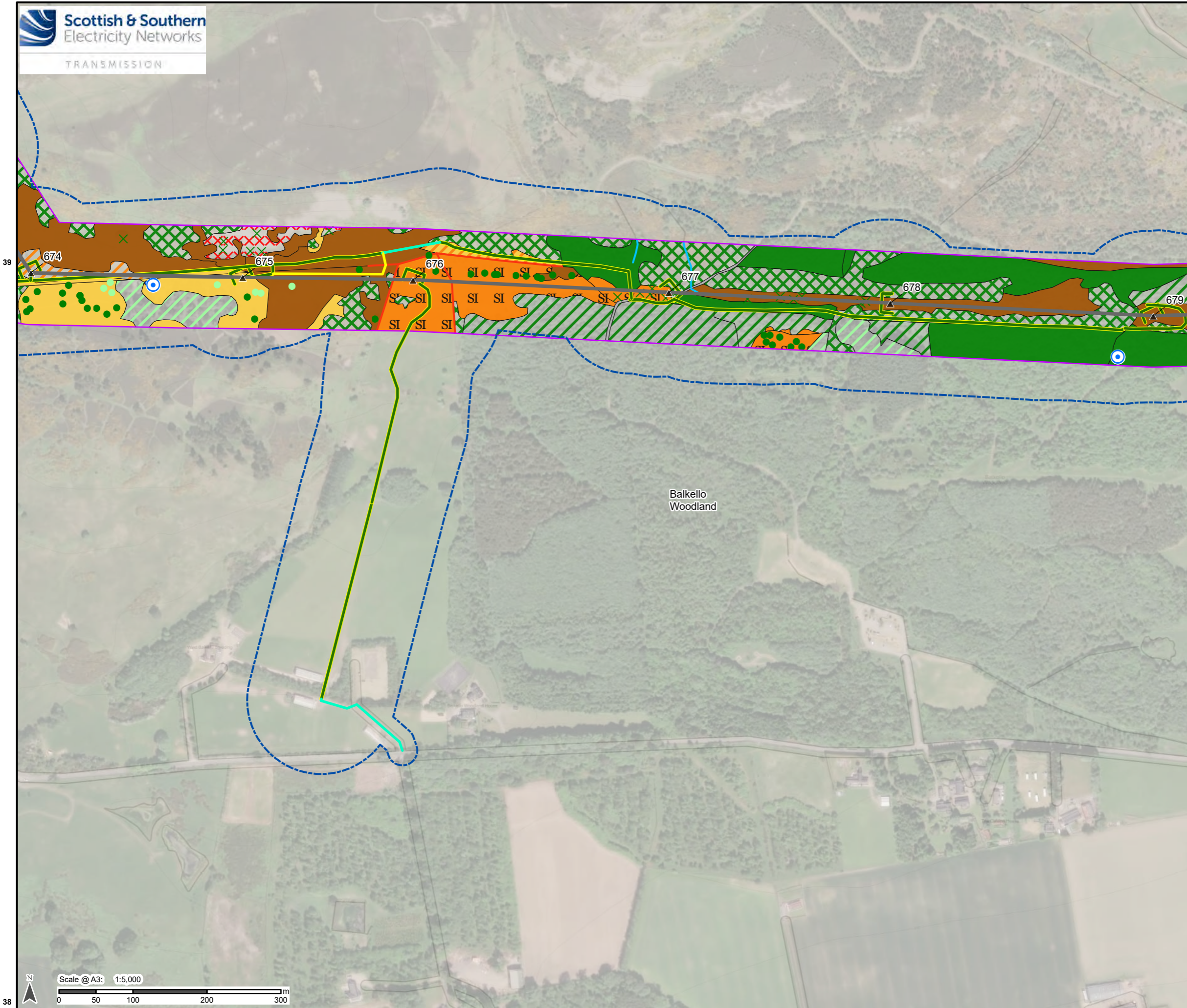
Maxar, Microsoft

Project No: 60703541

Project: Alyth-Tealing Overhead Line (OHL) 400kV Upgrade

Title:

Habitat Survey Results
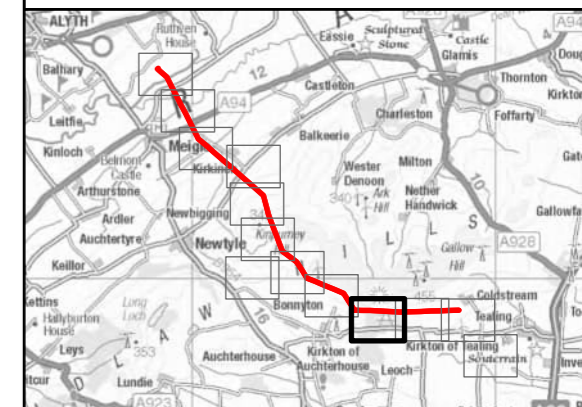
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Drawing: Figure 7.1d   Page 10 of 13

Scale @ A3: 1:5,000

Balkello Woodland

Legend

- Route Alignment
- ▲ Tower
- Upgrade to Existing Road or Track
- New Temp Stone Road
- Trackway Panels
- Limit of Deviation
- Survey area (minimum 60 m from OHL)

Habitats

- ⊙ Pond Target Note (UKHab = r1g 41)
- ✕ A2.2 - Scrub - scattered
- G2 - Running water (UKHab = r2b)
- J2.5 - Wall (UKHab =u1e)
- A1.1.1 - Broadleaved woodland - semi-natural (UKHab = w1g, w1f7)
- A1.1.2 - Broadleaved woodland - plantation (UKHab = w1g)
- A2.1 - Scrub - dense/continuous (UKHab = h3e, h3f, h3h, w1d)
- B2.2 - Neutral grassland - semi-improved (UKHab = g3c, g3c5, g3c6, g3c7, g3c8)
- B4 - Improved grassland (UKHab = g4)
- C1.1 - Bracken - continuous (UKHab = g1c)
- G1 - Standing water (UKHab = r1)
- Hardstanding (UKHab = u1b6)

Scottish & Southern Electricity Networks
TRANSMISSION

Scale @ A3: 1:5,000

0 50 100 200 300 m

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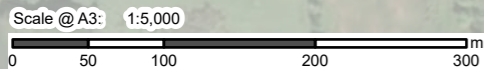
Maxar, Microsoft

Project No: 60703541

Project: Alyth-Tealing Overhead Line (OHL) 400kV Upgrade

Title:

Habitat Survey Results

Drawn by: CD   Date: 20/11/2024

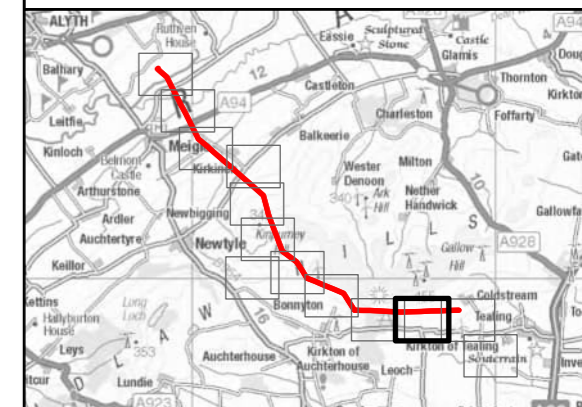Drawing: Figure 7.1d   Page 11 of 13

Legend

— Route Alignment
▲ Tower
— Existing Access
— ATV Access
— Upgrade to Existing Road or Track
— New Temp Stone Road
— Limit of Deviation
— Survey area (minimum 60 m from OHL)

Habitats

× A2.2 - Scrub - scattered
● A3.1 - Broadleaved parkland/scattered trees
— G2 - Running water (UKHab = r2b)
— J2.5 - Wall (UKHab =u1e)
A1.1.2 - Broadleaved woodland - plantation (UKHab = w1g)
B2.2 - Neutral grassland - semi-improved (UKHab = g3c, g3c5, g3c6, g3c7, g3c8)
B4 - Improved grassland (UKHab = g4)
B6 - Poor semi-improved grassland (UKHab = g3c, g3c6, g4)
J1.1 - Cultivated/disturbed land - arable (UKHab = c1, c1c, c1c5, c1d8)
J3.6 - Buildings (UKHab = u1b5)
Hardstanding (UKHab = u1b6)

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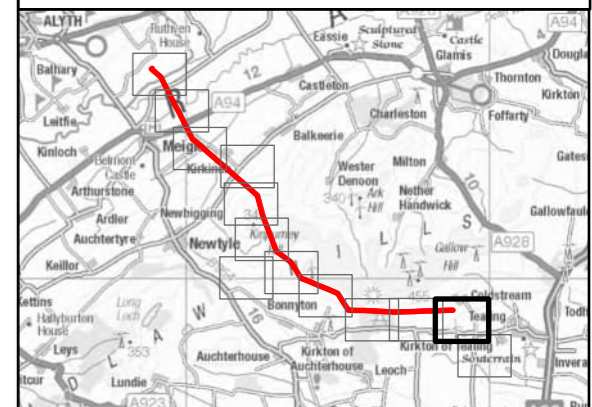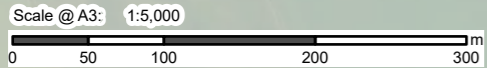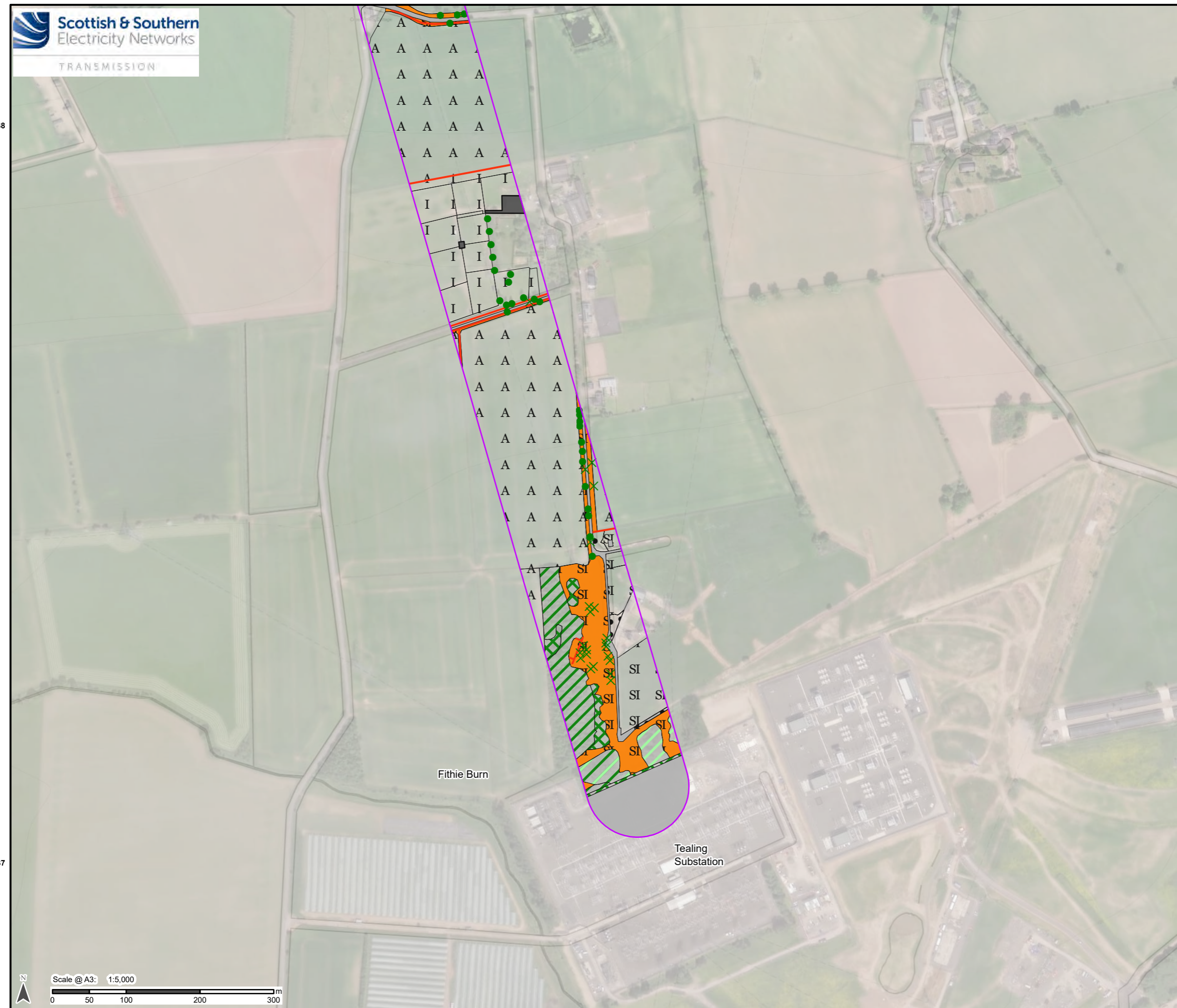Habitat Survey Results

Drawn by: CD   Date: 20/11/2024

Drawing: Figure 7.1d   Page 12 of 13

Scale @ A3: 1:5,000

Preiston

Tealing Road

Legend

Survey area (minimum 60 m from OHL)

Habitats

- ✕ A2.2 - Scrub - scattered
- ● A3.1 - Broadleaved parkland/scattered trees
- ●●● A3.1 - Broadleaved parkland/scattered trees
- —— J2.5 - Wall (UKHab =u1e)
- A1.1.2 - Broadleaved woodland - plantation (UKHab = w1g)
- A1.2.2 - Coniferous woodland - plantation (UKHab = w2b, w2c)
- A1.3.2 - Mixed woodland - plantation (UKHab = w1h5, w1h6)
- A2.1 - Scrub - dense/continuous (UKHab = h3e, h3f, h3h, w1d)
- B2.2 - Neutral grassland - semi-improved (UKHab = g3c, g3c5, g3c6, g3c7, g3c8)
- B4 - Improved grassland (UKHab = g4)
- B6 - Poor semi-improved grassland (UKHab = g3c, g3c6, g4)
- J1.1 - Cultivated/disturbed land - arable (UKHab = c1, c1c, c1c5, c1d8)
- J3.6 - Buildings (UKHab = u1b5)
- J4 - Bare ground (UKHab = u1c)
- Hardstanding (UKHab = u1b6)

Fithie Burn

Tealing Substation

Scale @ A3: 1:5,000

0 50 100   200   300 m

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Habitat Survey Results

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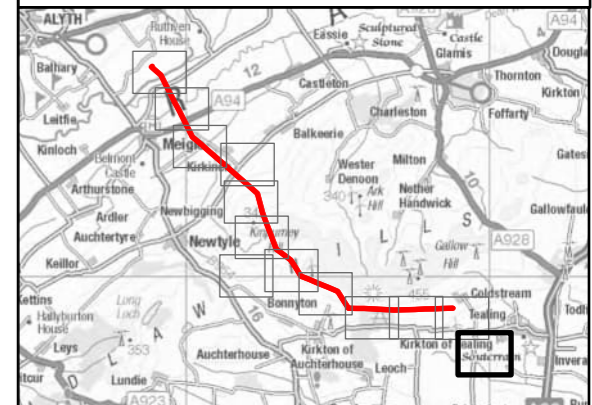
Drawing: Figure 7.1d   Page 13 of 13