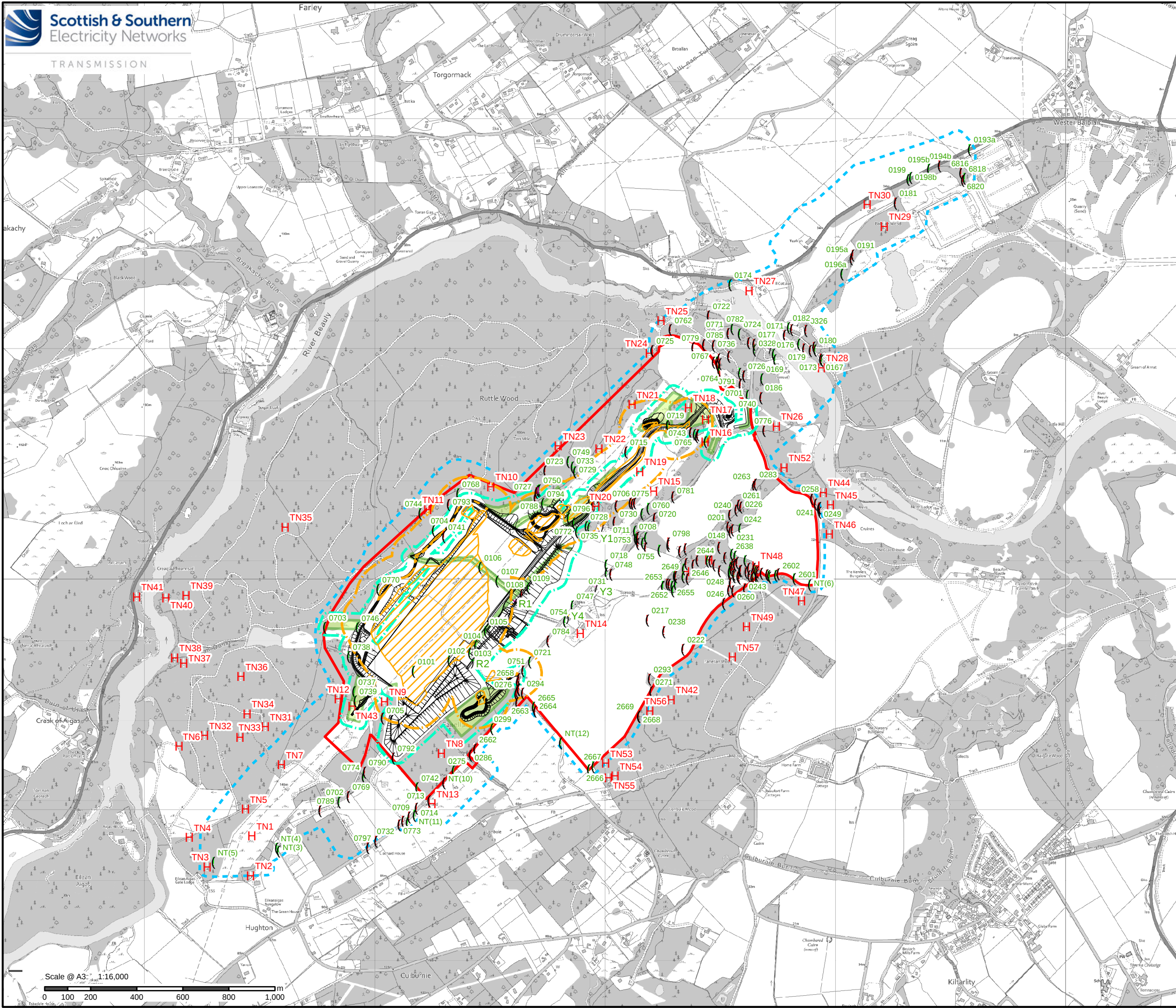




Legend

- Site Boundary
- Proposed Development Footprint
- Proposed Development Vegetation Clearance
- 30m Buffer of Direct Impact Areas
- Landform Cut Areas (potential blasting)
- 100m Buffer of Cut Areas
- Combined Bat Study Area
- Target Notes

Bat Suitability - Trees

- PRF-I
- PRF-M
- PRF-M (ROOST)

Bat Suitability - Buildings

- Moderate (ROOST)
- Low (ROOST)
- Moderate
- Low

Bat Suitability - Bridges

- Moderate

Drumindorsair

Farley

Tomnacross

Scale: 1:100,000

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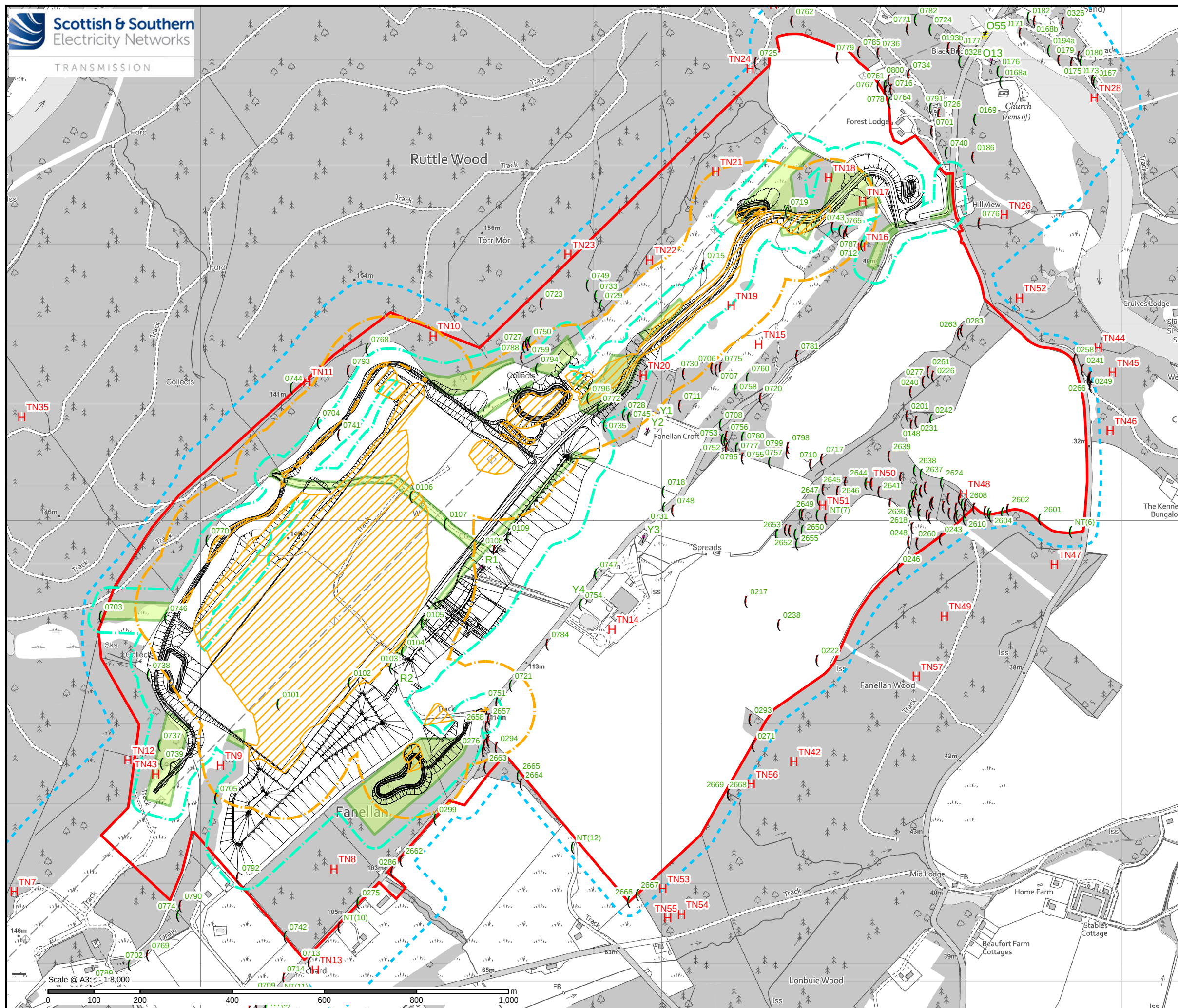
Project No: LT000459

Project: Fanellan 400 kV Substation and Converter Station

Title: Figure 9.2.1 - Protected Species Bat Baseline Page 1 of 11

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Drawing: 70112533-WSP-DR-DA-017



Legend

- Site Boundary
- Proposed Development Footprint
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- 30m Buffer of Direct Impact Areas
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- 100m Buffer of Cut Areas
- Combined Bat Study Area
- Target Notes

Bat Suitability - Trees

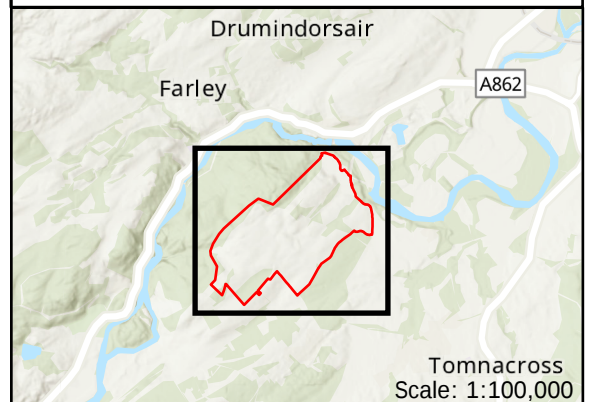
- PRF-I
- PRF-M
- PRF-M (ROOST)

Bat Suitability - Buildings

- Moderate (ROOST)
- Low (ROOST)
- Moderate
- Low

Bat Suitability - Bridges

- Moderate



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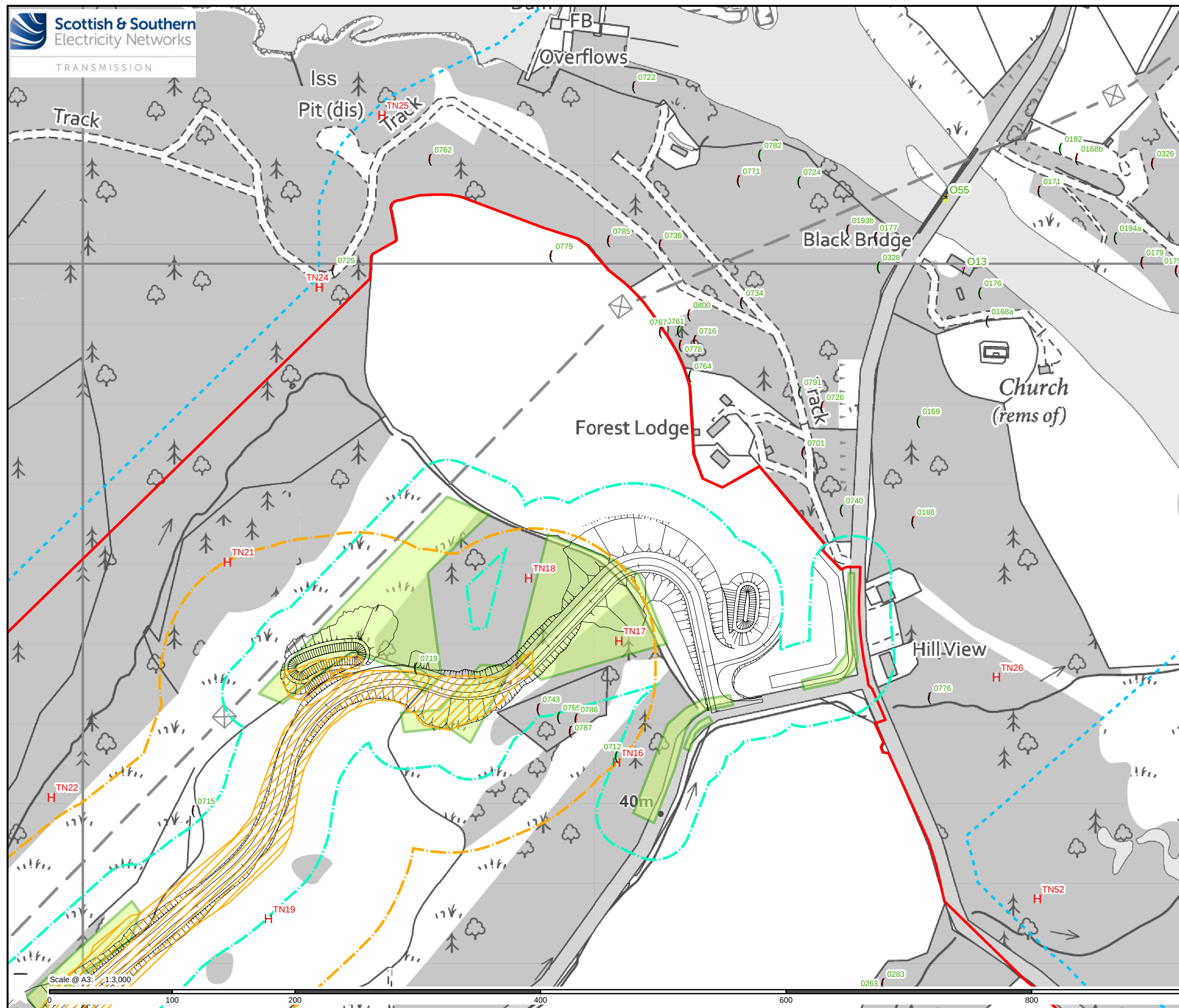
Project No: LT000459

Project: Fanellan 400 kV Substation and Converter Station

Title:
Figure 9.2.1 - Protected Species Bat Baseline
Page 2 of 11

Drawn by: SH 26/02/25

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Legend

- Site Boundary
- Proposed Development Footprint
- Proposed Development Vegetation Clearance
- 30m Buffer of Direct Impact Areas
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- Combined Bat Study Area
- Target Notes

Bat Suitability - Trees

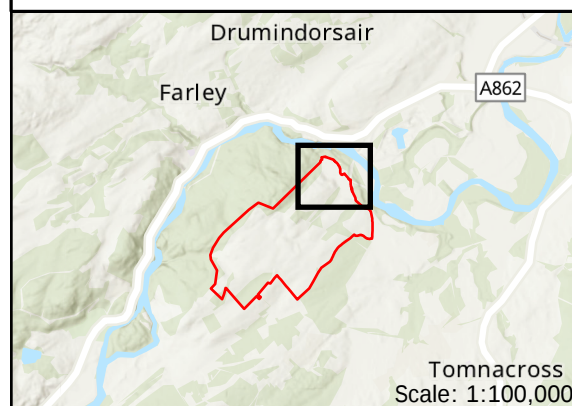
- PRF-I
- PRF-M

Bat Suitability - Buildings

- Moderate (ROOST)

Bat Suitability - Bridges

- Moderate



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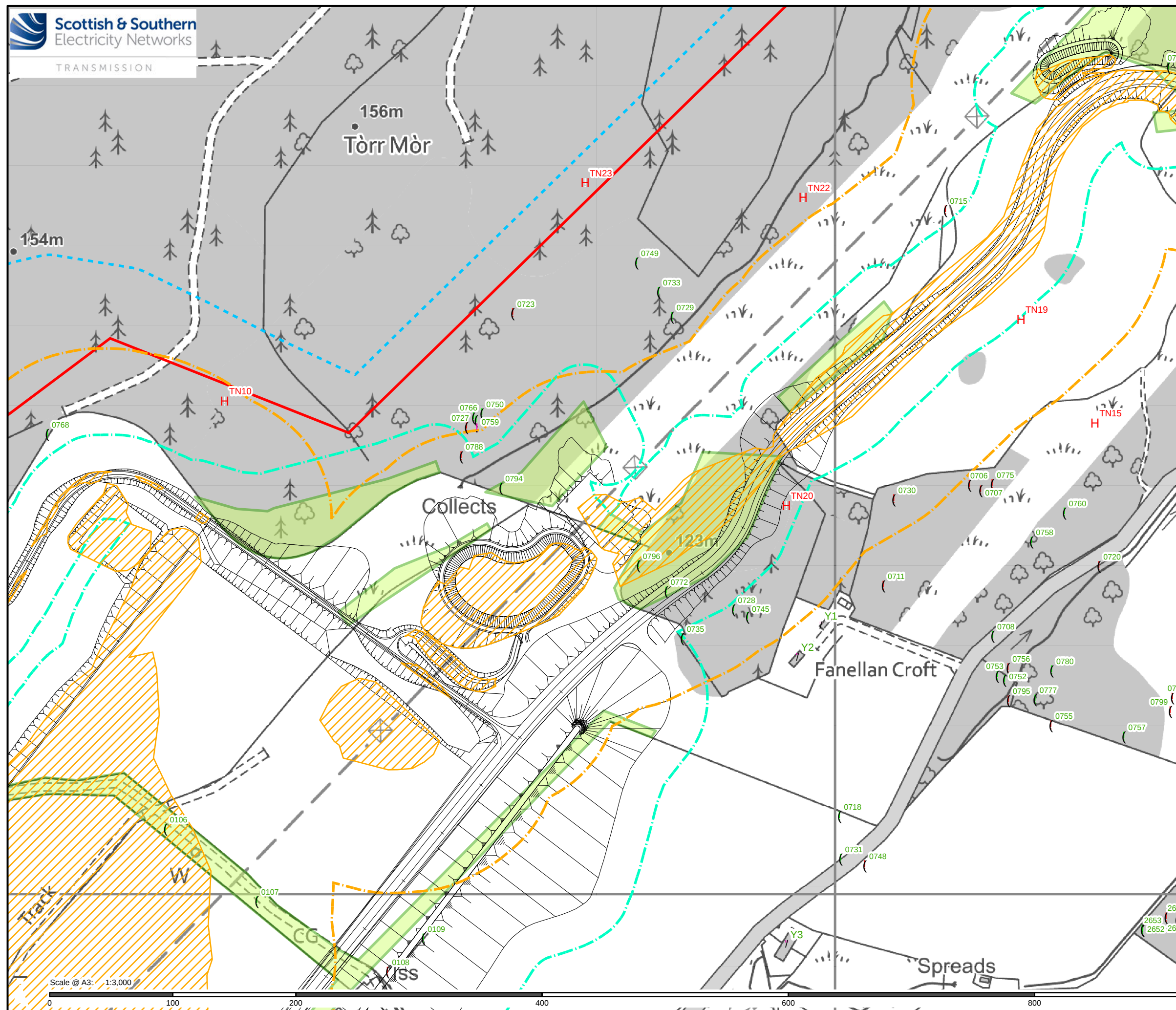
Project: Fanellan 400 kV Substation and Converter Station

Title:

Figure 9.2.1 - Protected Species Bat Baseline
Page 3 of 11

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26/02/25

Drawing: 70112533-WSP-DR-DA-017



Legend

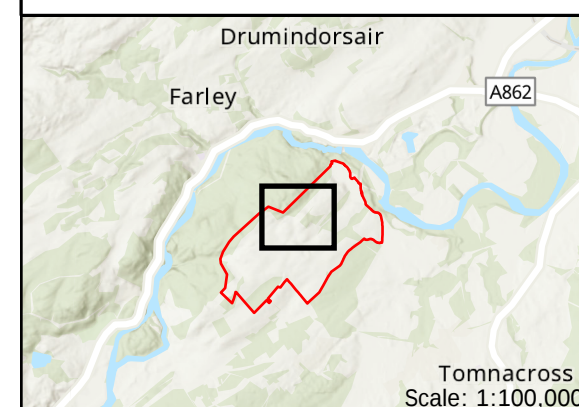
- Site Boundary
- Proposed Development Footprint
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- 30m Buffer of Direct Impact Areas
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- Combined Bat Study Area
- Target Notes

Bat Suitability - Trees

- PRF-I
- PRF-M
- PRF-M (ROOST)

Bat Suitability - Buildings

- Moderate (ROOST)
- Low (ROOST)



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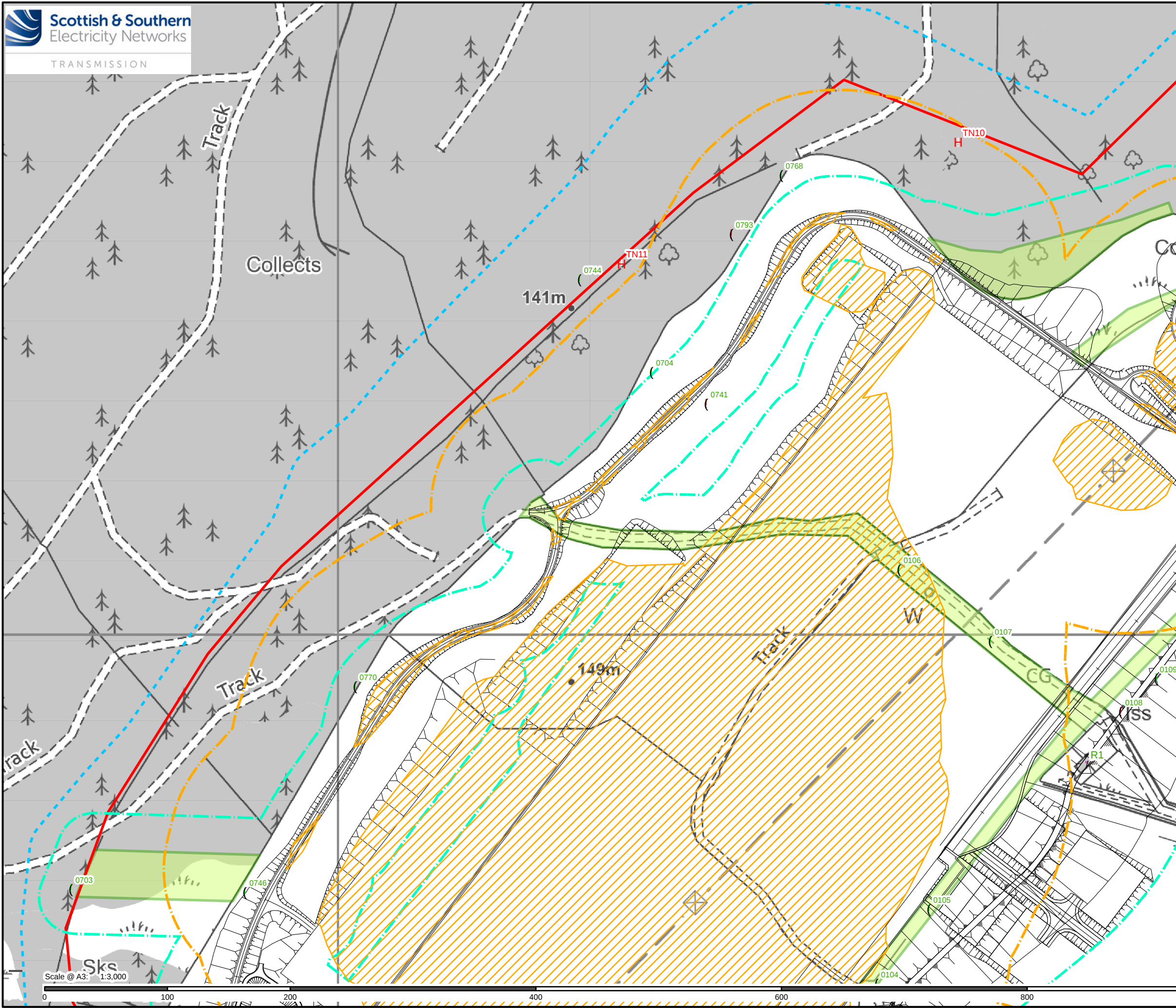
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Project: Fanellan 400 kV Substation and Converter Station

Title:
Figure 9.2.1 - Protected Species Bat Baseline
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Scale @ A3: 1:3,000
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Legend

- Site Boundary
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- Proposed Development Vegetation Clearance
- 30m Buffer of Direct Impact Areas
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- 100m Buffer of Cut Areas
- Combined Bat Study Area
- Target Notes

Bat Suitability - Trees

- PRF-I
- PRF-M

Bat Suitability - Buildings

- Moderate (ROOST)

Drumindorsair
Farley
A862
Tomnacross
Scale: 1:100,000

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Project No: LT000459

Project: Fanellan 400 kV Substation and Converter Station

Title:
Figure 9.2.1 - Protected Species Bat Baseline
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Scale @ A3: 1:3,000

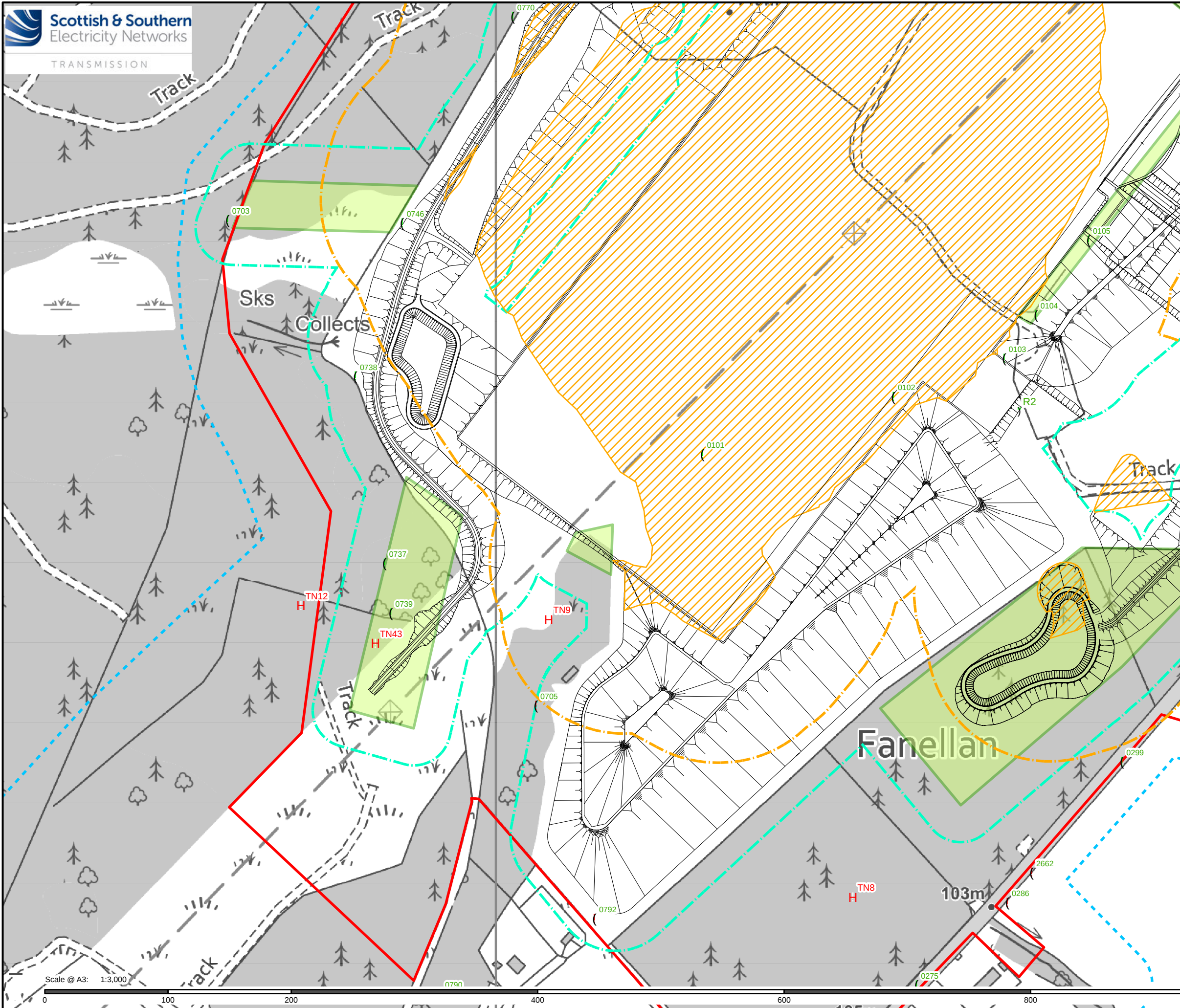
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Legend

- Site Boundary
- Proposed Development Footprint
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- 30m Buffer of Direct Impact Areas
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- 100m Buffer of Cut Areas
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- Target Notes

Bat Suitability - Trees

- PRF-I
- PRF-M

Bat Suitability - Buildings

- Low

Drumindorsair

Farley

Tomnacross

Scale: 1:100,000

Project No: LT000459

Project: Fanellan 400 kV Substation and Converter Station

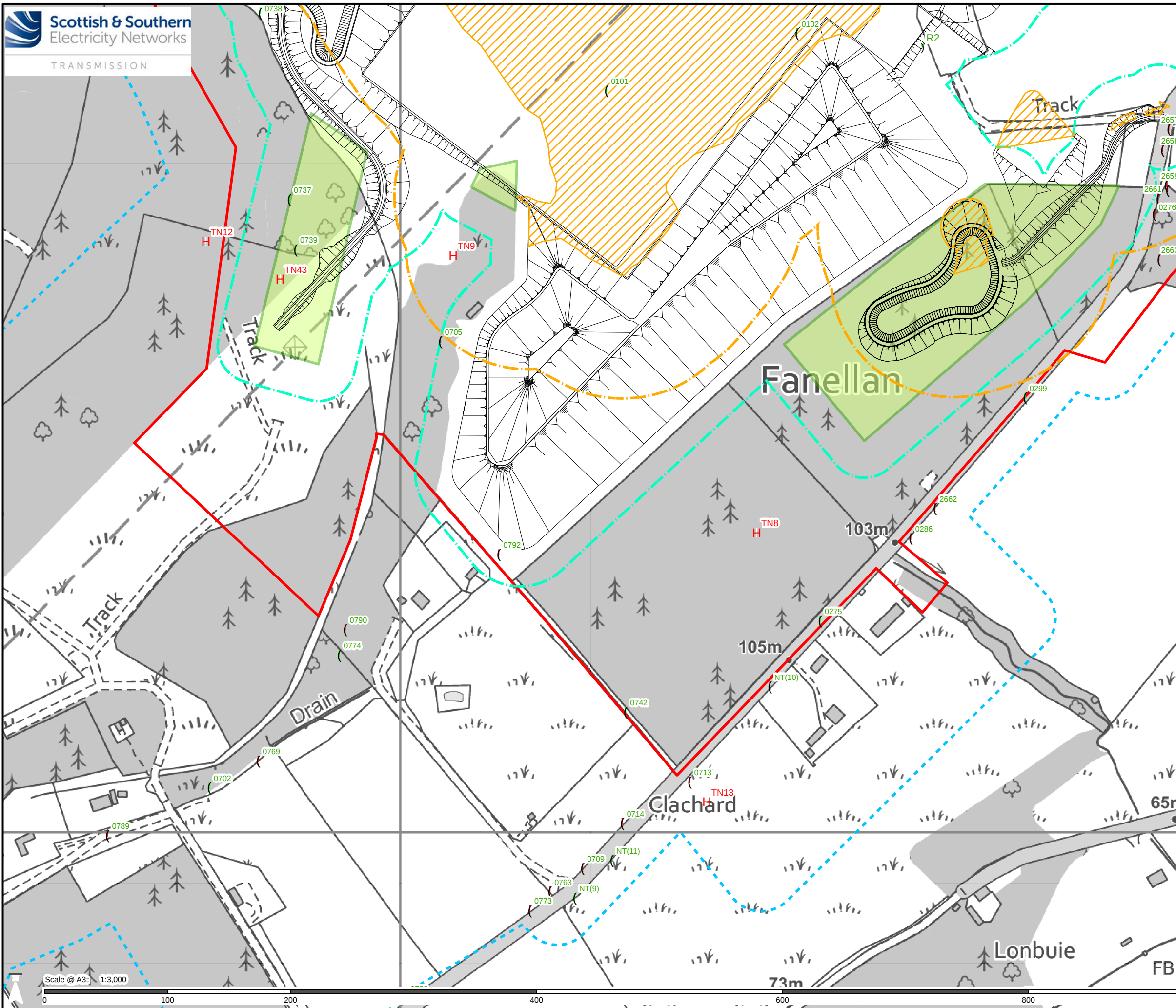
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Scale @ A3: 1:3,000

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Drawing: 70112533-WSP-DR-DA-017



Legend

- Site Boundary
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- Combined Bat Study Area
- Target Notes

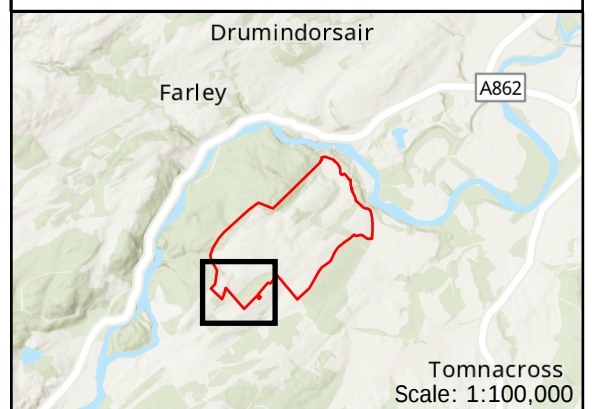
Bat Suitability - Trees

(PRF-I

(PRF-M

Bat Suitability - Buildings

) Low



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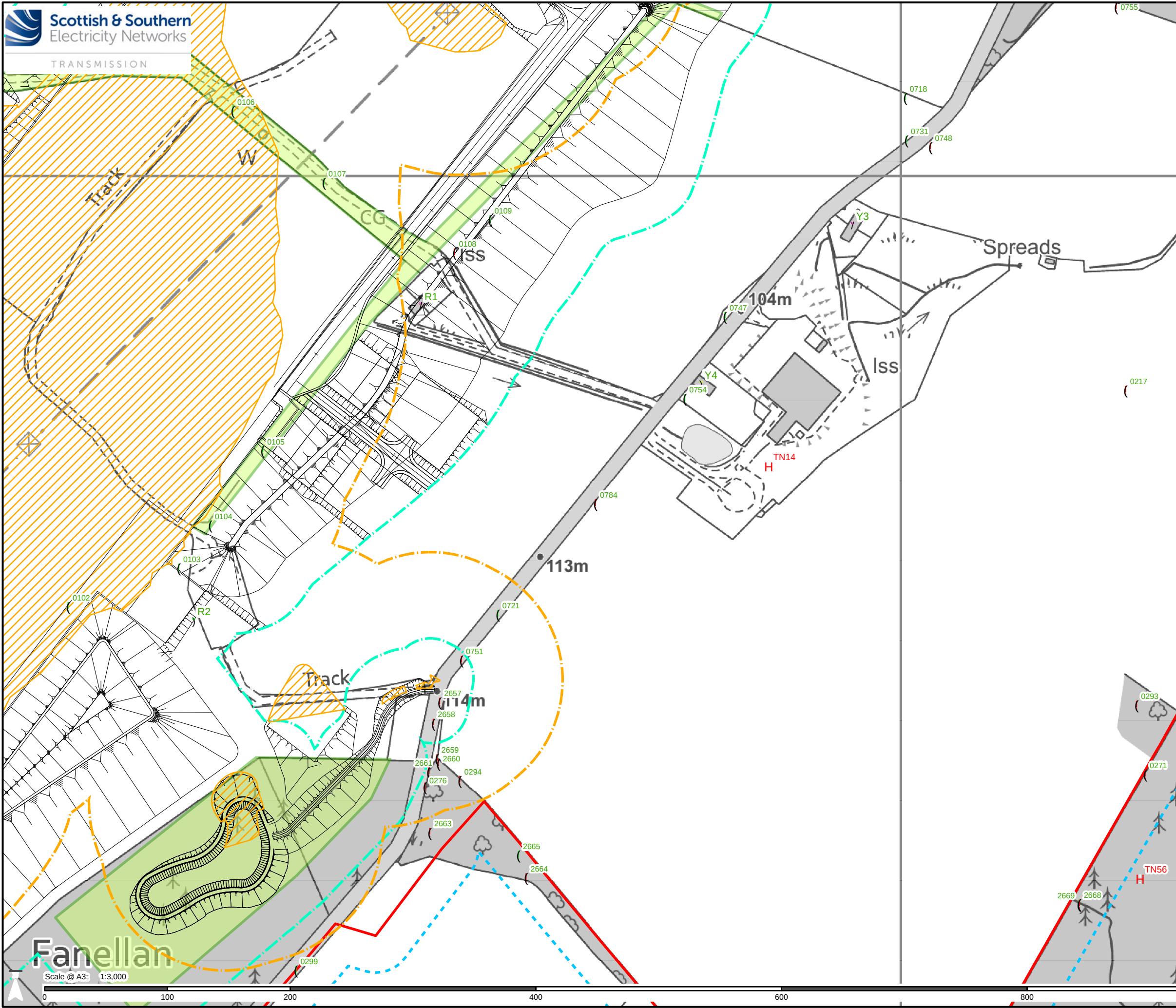
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Title:

Figure 9.2.1 - Protected Species Bat Baseline
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Legend

- Site Boundary
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- 30m Buffer of Direct Impact Areas
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- Target Notes

Bat Suitability - Trees

- PRF-I
- PRF-M

Bat Suitability - Buildings

- Moderate (ROOST)
- Moderate
- Low

Drumindorsair
Farley
Tomnacross
Scale: 1:100,000

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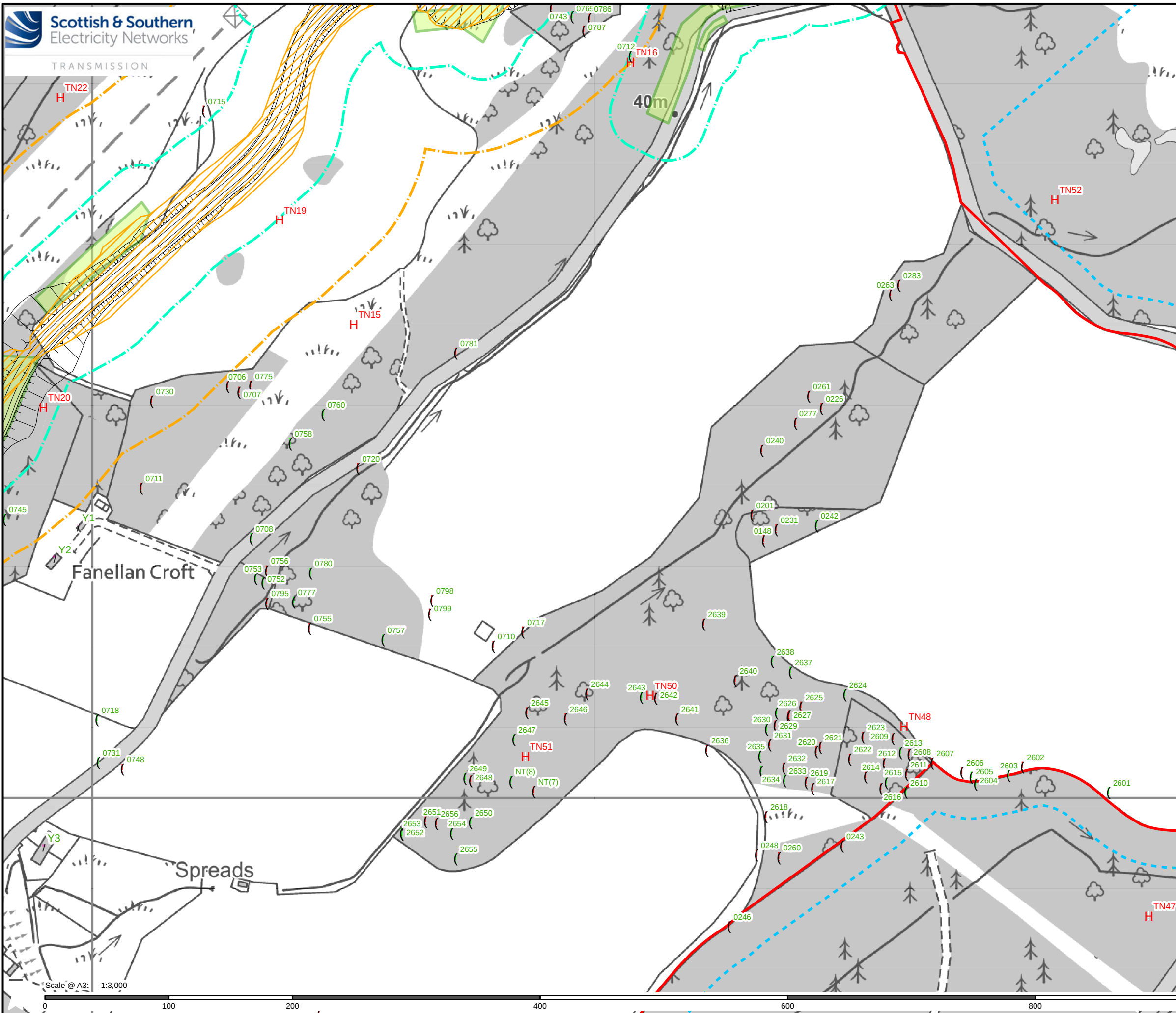
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Figure 9.2.1 - Protected Species Bat Baseline
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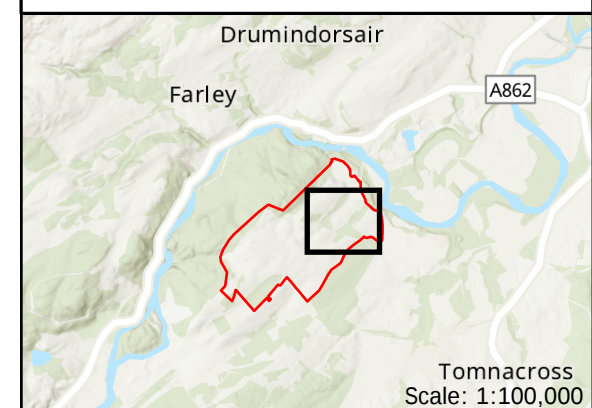
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- 100m Buffer of Cut Areas
- Combined Bat Study Area
- H Target Notes

Bat Suitability - Trees

- (PRF-I
- (PRF-M

Bat Suitability - Buildings

- / Moderate (ROOST)
- / Low (ROOST)



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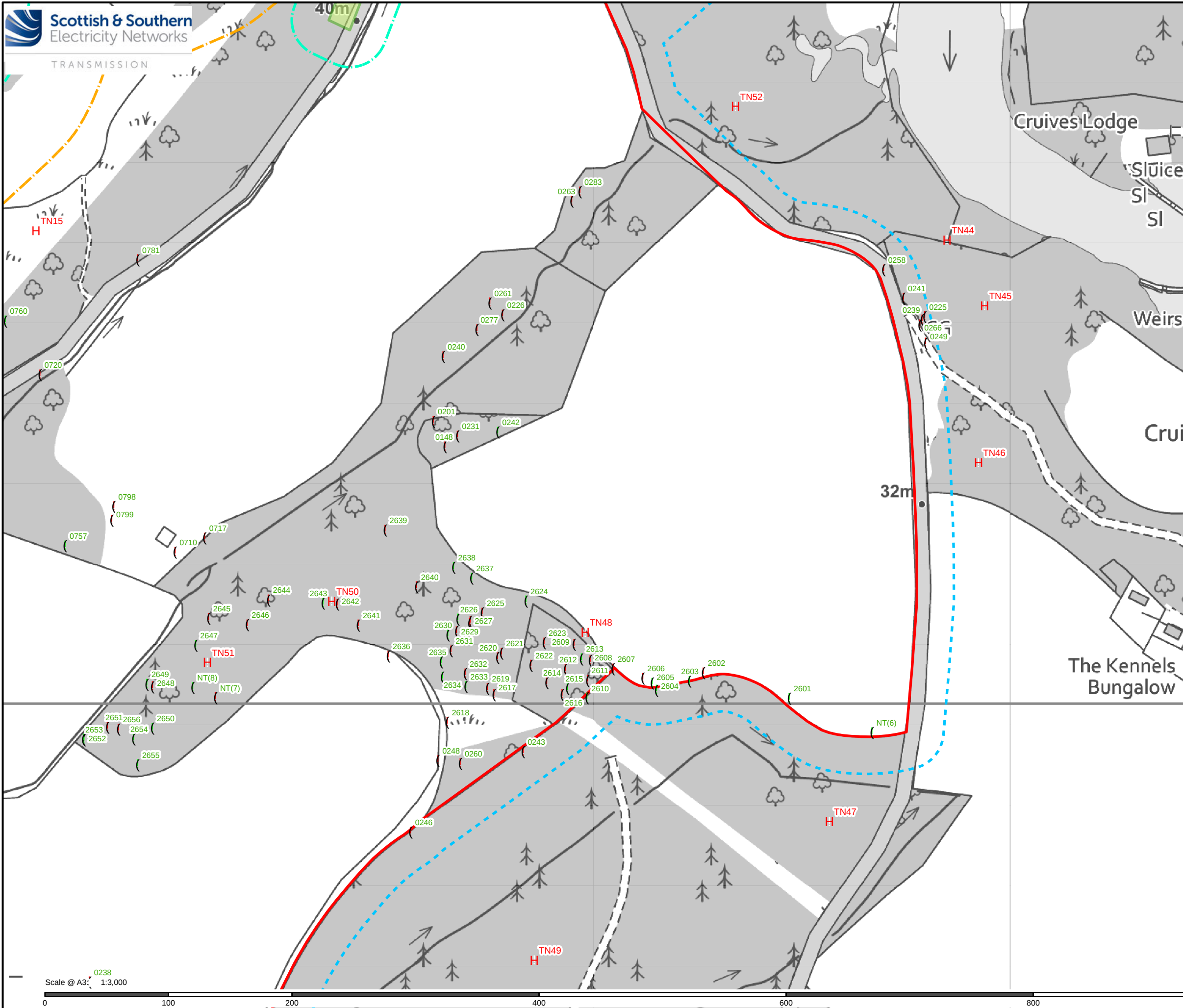
Project No: LT000459

Project: Fanellan 400 kV Substation and Converter Station

Title:
Figure 9.2.1 - Protected Species Bat Baseline
Page 9 of 11

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Legend

- Site Boundary
- Proposed Development Vegetation Clearance
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- Target Notes

Bat Suitability - Trees

- PRF-I
- PRF-M

Drumindorsair
Farley
A862
Tomnacross
Scale: 1:100,000

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Project: Fanellan 400 kV Substation and Converter Station

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Figure 9.2.1 - Protected Species Bat Baseline
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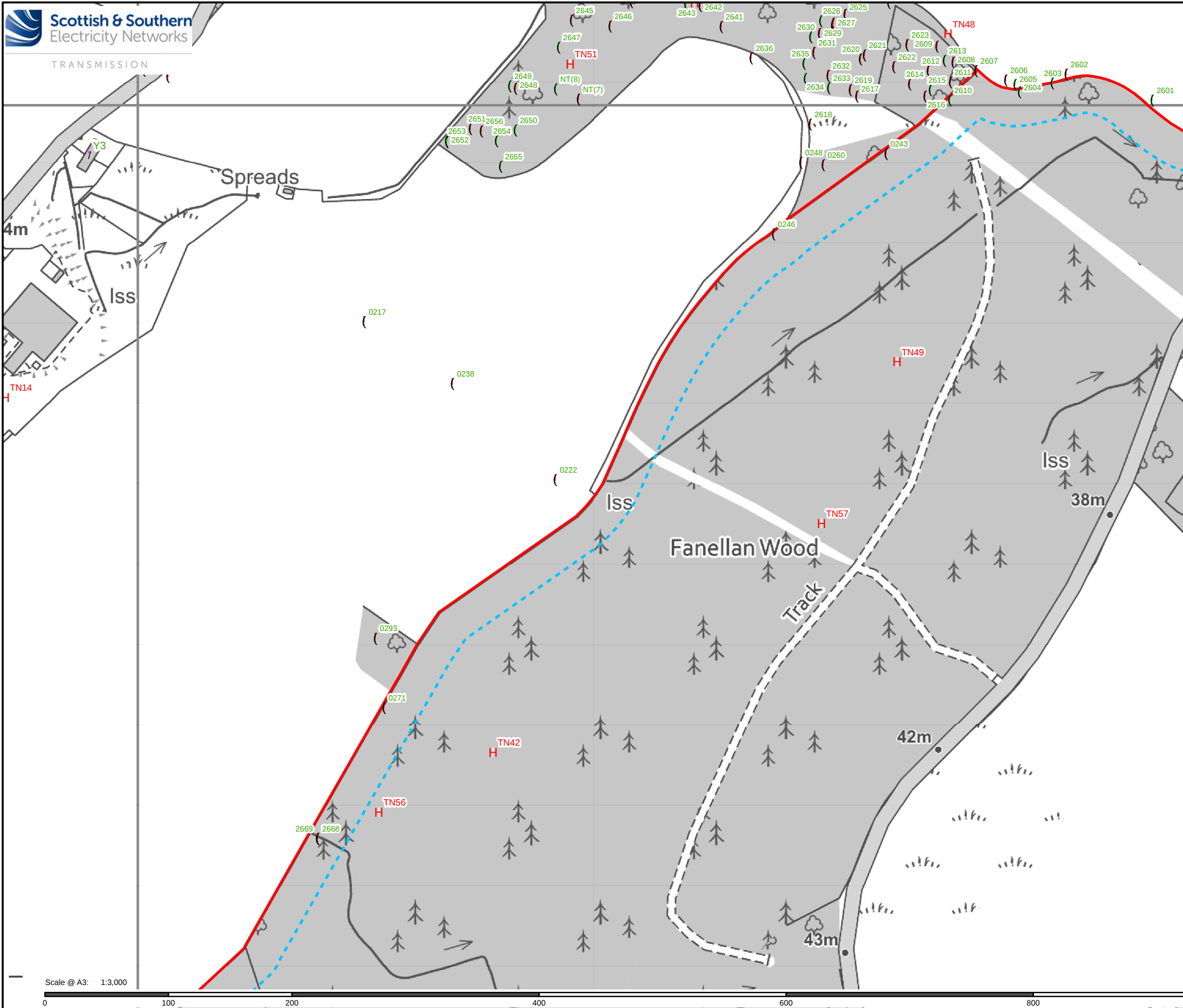
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Legend

- Site Boundary
- Combined Bat Study Area
- Target Notes

Bat Suitability - Trees

- PRF-I
- PRF-M

Bat Suitability - Buildings

- Moderate (ROOST)

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Scale: 1:100,000

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Project No: LT000459

Project: Fanellan 400 kV Substation and Converter Station

Title:

Figure 9.2.1 - Protected Species Bat Baseline

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Scale @ A3: 1:3,000

0 100 200 400 600 800

26/02/25

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