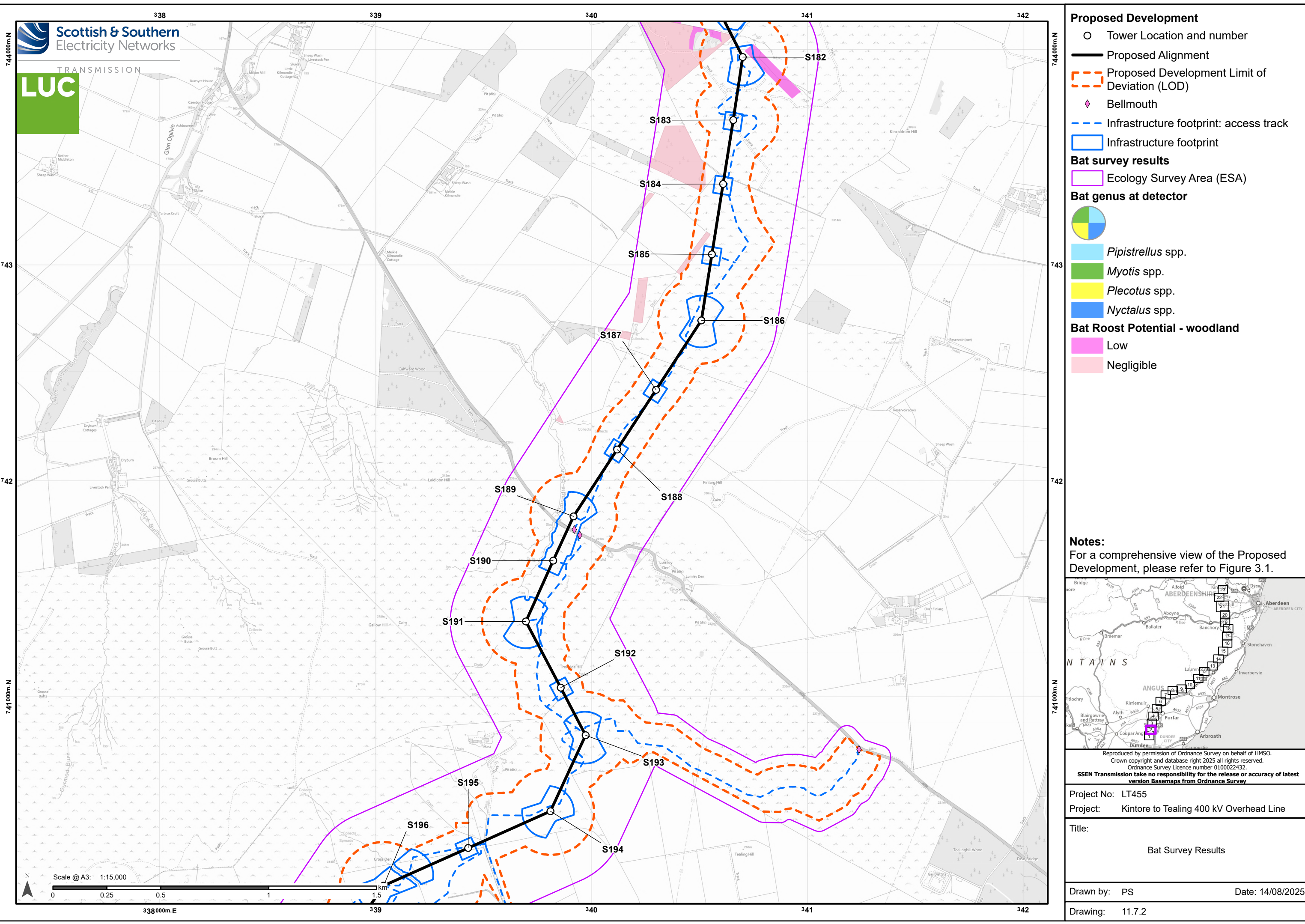
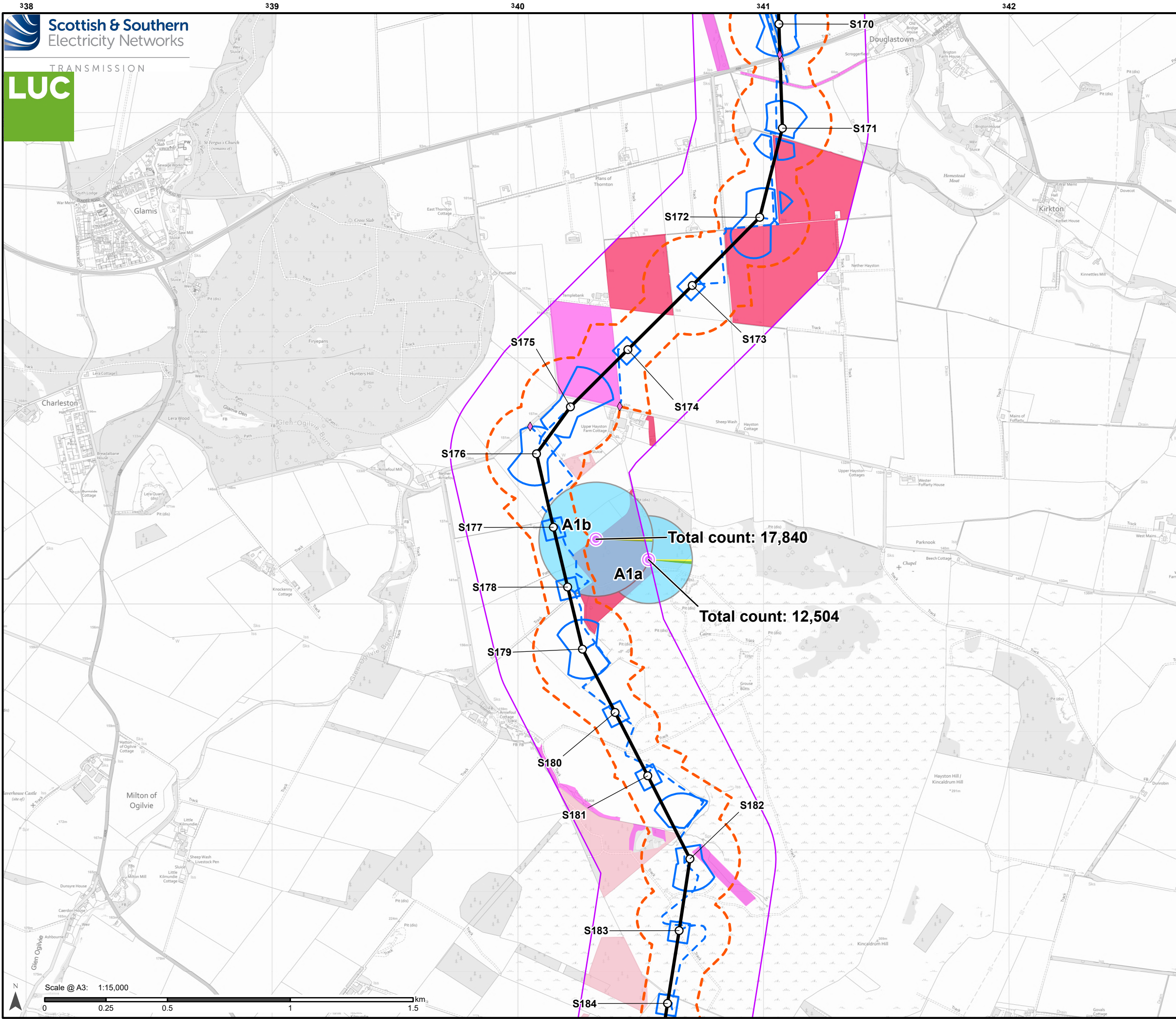






Proposed Development

- Tower Location and number
- Proposed Alignment
- - - Proposed Development Limit of Deviation (LOD)
- ◆ Bellmouth
- - - Infrastructure footprint: access track
- Infrastructure footprint

Bat survey results

- Ecology Survey Area (ESA)
- Static bat detector locations

Bat genus at detector

- Pipistrellus spp.
- Myotis spp.
- Plecotus spp.
- Nyctalus spp.

Bat Roost Potential - woodland

- Moderate
- Low
- Negligible

Notes:

For a comprehensive view of the Proposed Development, please refer to Figure 3.1.

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Project No: LT455

Project: Kintore to Tealing 400 kV Overhead Line

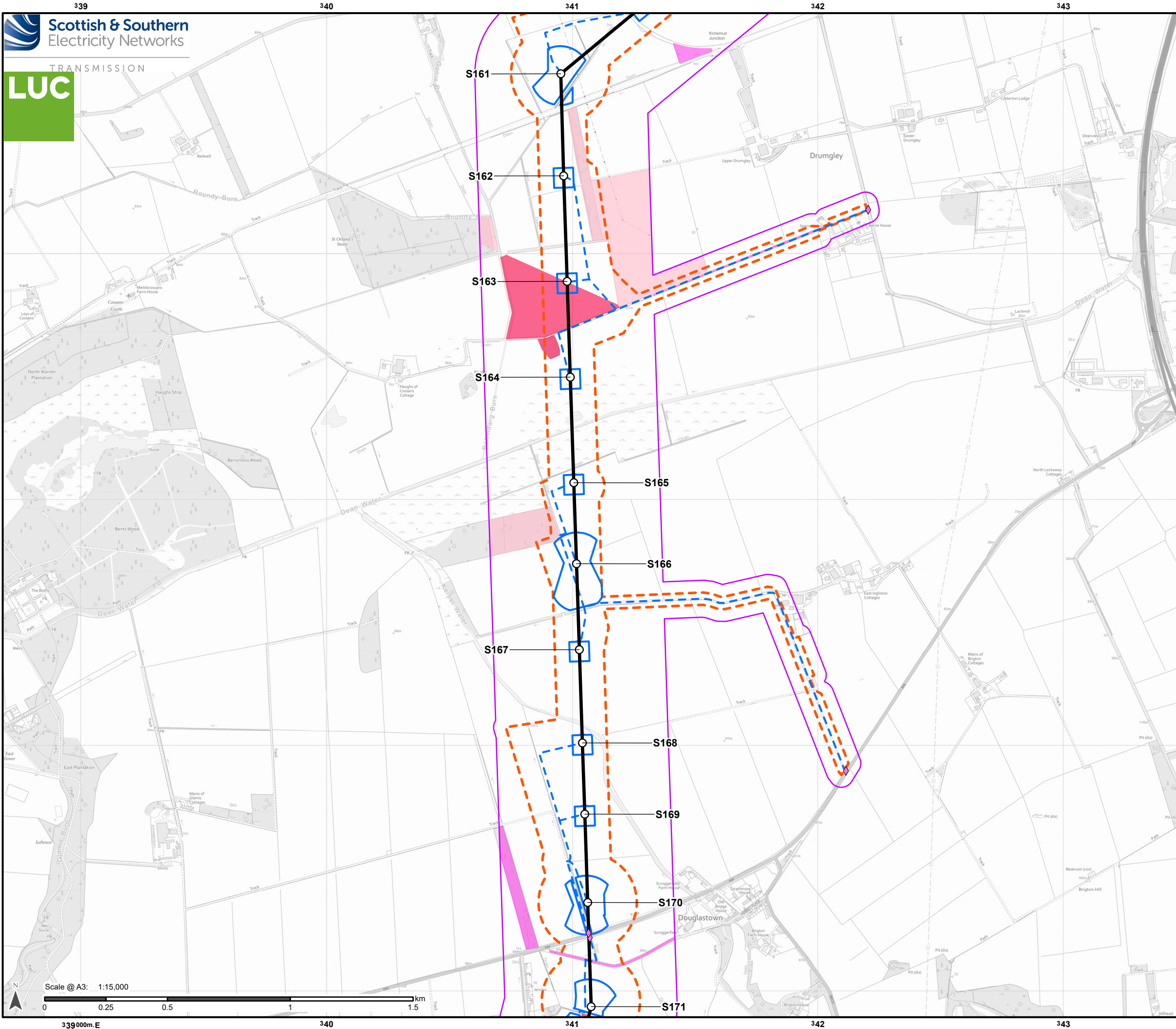
Title:

Bat Survey Results

Drawn by: PS

Date: 14/08/2025

Drawing: 11.7.3



Proposed Development

- Tower Location and number
- Proposed Alignment
- - - Proposed Development Limit of Deviation (LOD)
- ◆ Bellmouth
- - - Infrastructure footprint: access track
- Infrastructure footprint

Bat survey results

- Ecology Survey Area (ESA)

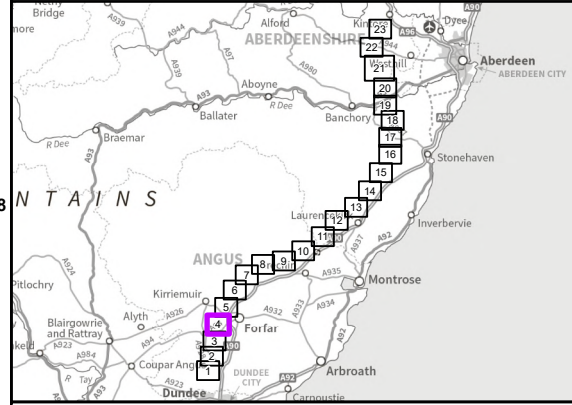
Bat genus at detector

- *Pipistrellus* spp.
- *Myotis* spp.
- *Plecotus* spp.
- *Nyctalus* spp.

Bat Roost Potential - woodland

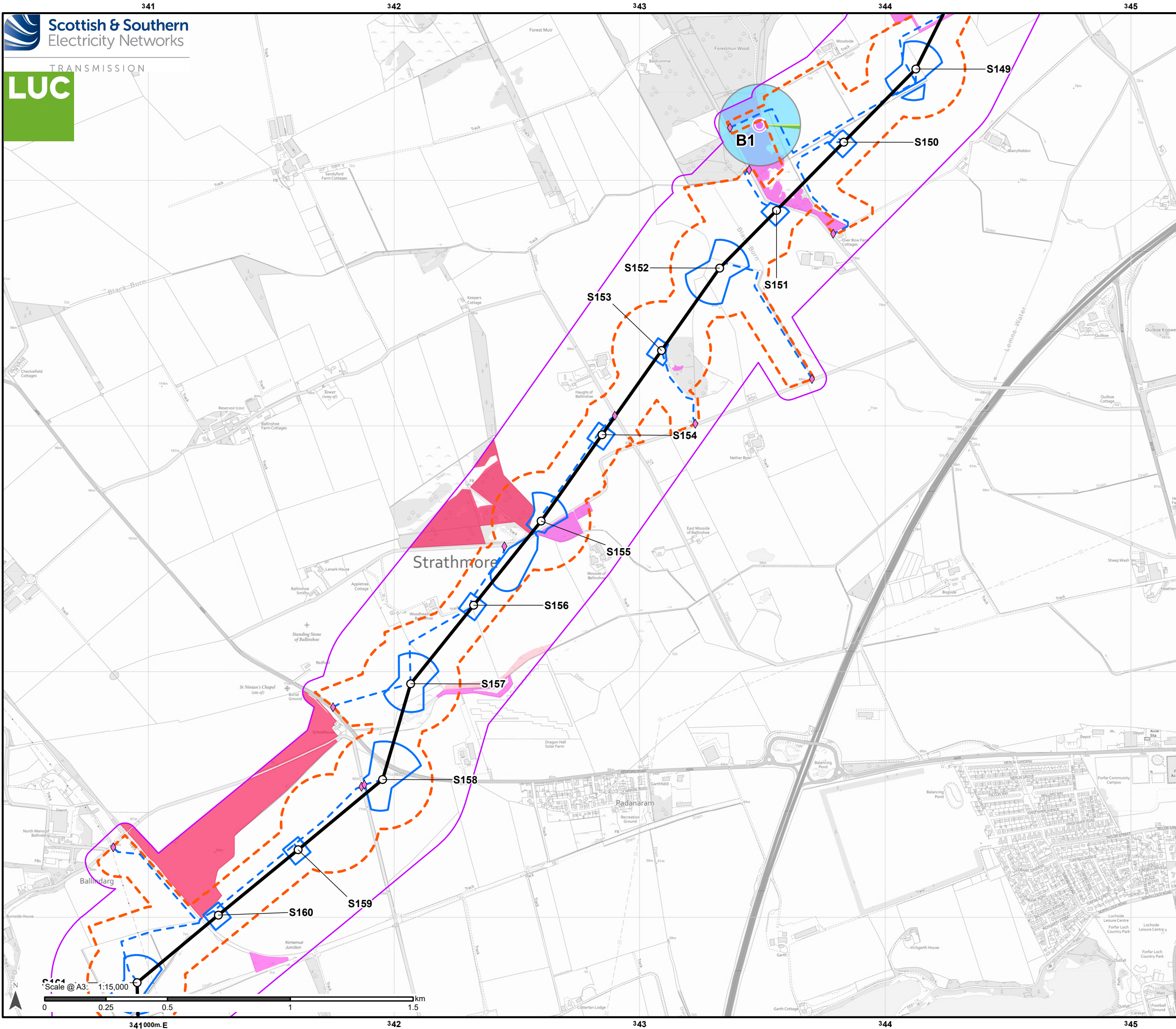
- Moderate
- Low
- Negligible

Notes:
For a comprehensive view of the Proposed Development, please refer to Figure 3.1.



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Project No:	LT455
Project:	Kintore to Tealing 400 kV Overhead Line
Title:	Bat Survey Results
Drawn by:	PS
Date:	14/08/2025
Drawing:	11.7.4



Proposed Development

- Tower Location and number
- Proposed Alignment
- - - Proposed Development Limit of Deviation (LOD)
- ◆ Bellmouth
- - - Infrastructure footprint: access track
- Infrastructure footprint

Bat survey results

- Ecology Survey Area (ESA)
- Static bat detector locations

Bat genus at detector

- Pipistrellus spp.
- Myotis spp.
- Plecotus spp.
- Nyctalus spp.

Bat Roost Potential - woodland

- Moderate
- Low
- Negligible

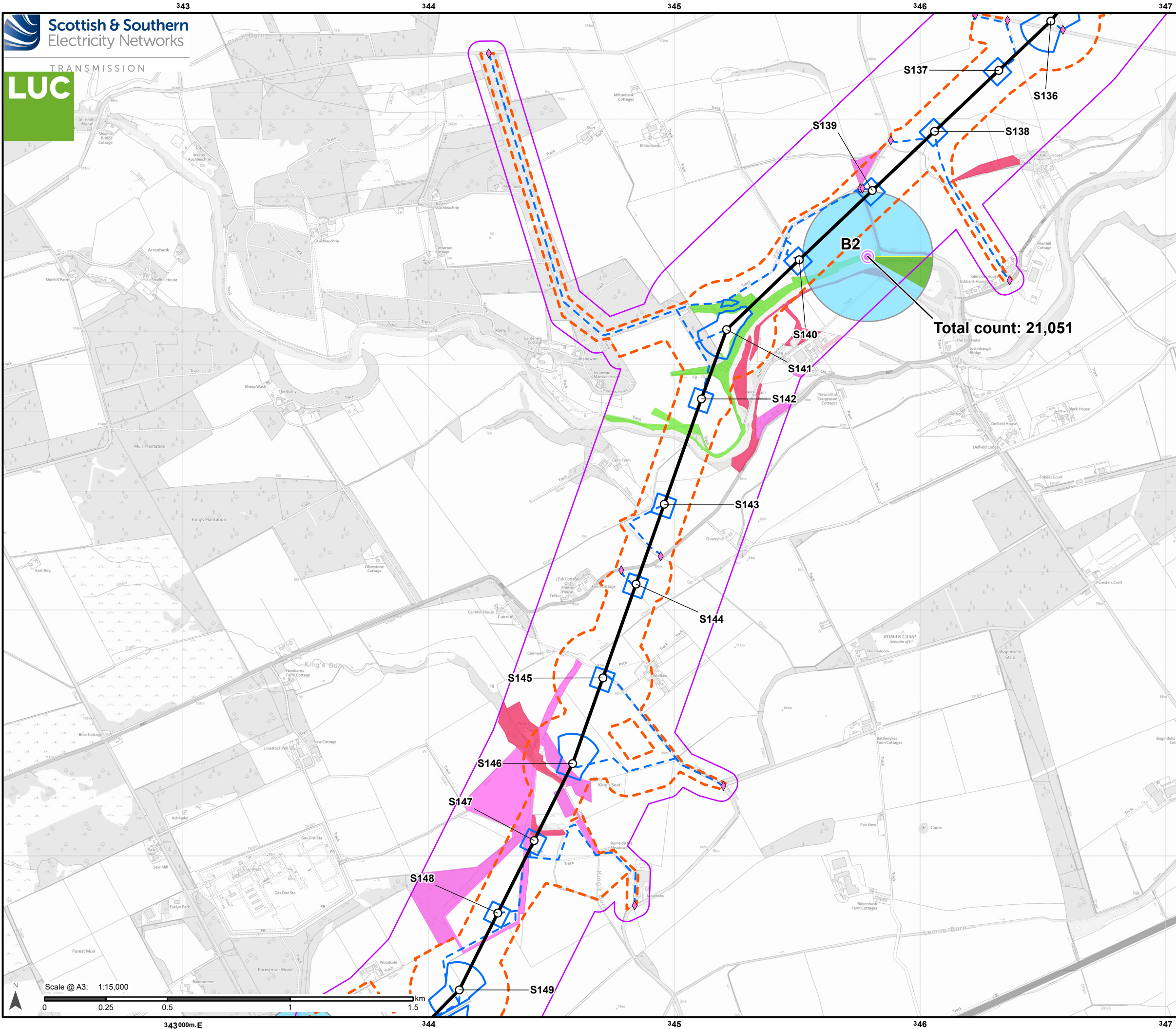
Notes:

For a comprehensive view of the Proposed Development, please refer to Figure 3.1.

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Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line
Title: Bat Survey Results

Drawn by: PS
Date: 14/08/2025
Drawing: 11.7.5



Proposed Development

- Tower Location and number
- Proposed Alignment
- - - Proposed Development Limit of Deviation (LOD)
- ◆ Bellmouth
- - - Infrastructure footprint: access track
- Infrastructure footprint

Bat survey results

- Ecology Survey Area (ESA)
- Static bat detector locations

Bat genus at detector

-
- Pipistrellus spp.
- Myotis spp.
- Plecotus spp.
- Nyctalus spp.

Bat Roost Potential - woodland

- High
- Moderate
- Low
- Negligible

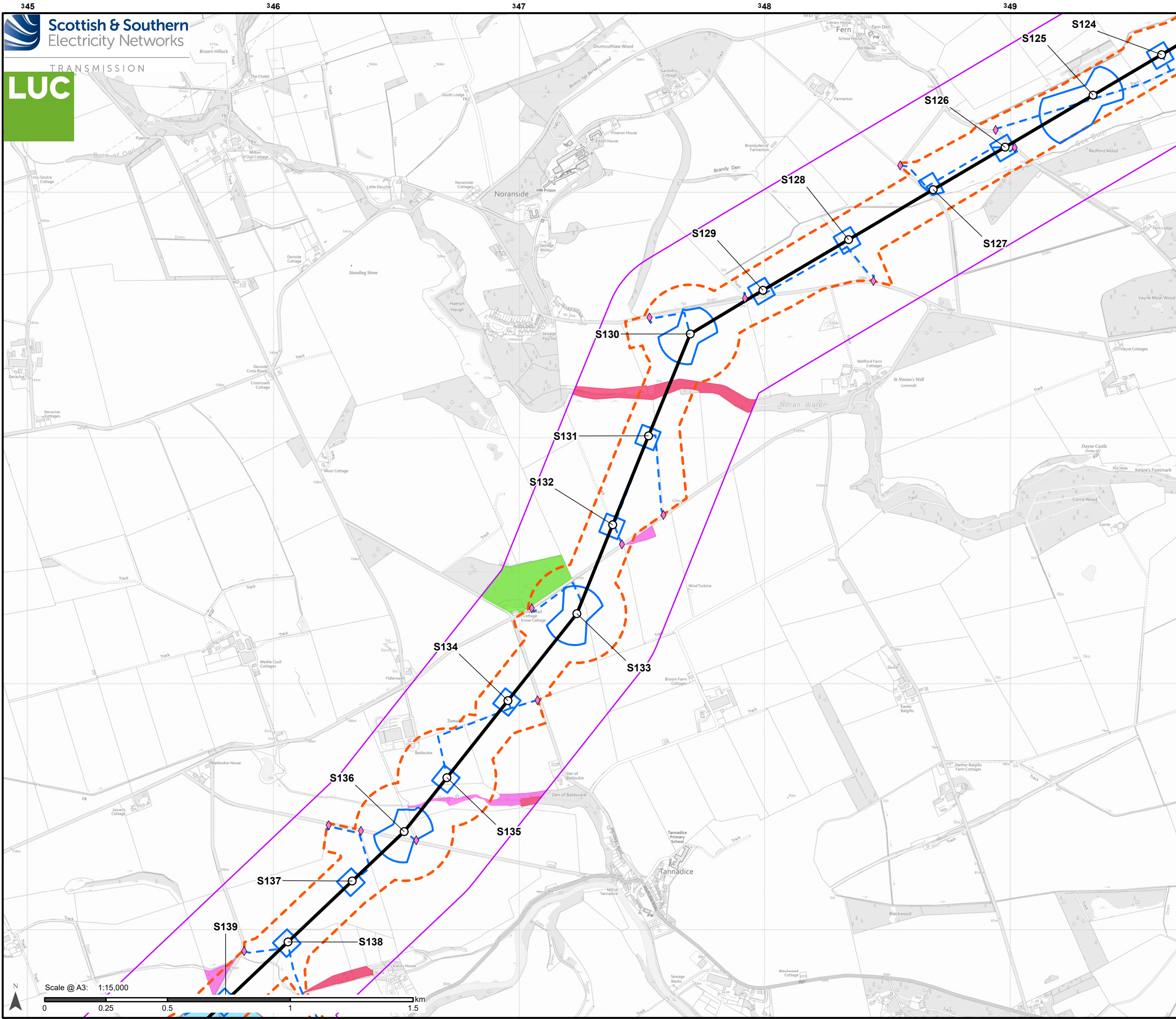
Notes:
For a comprehensive view of the Proposed Development, please refer to Figure 3.1.

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Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
Bat Survey Results

Drawn by: PS Date: 14/08/2025
Drawing: 11.7.6



Proposed Development

- Tower Location and number
- Proposed Alignment
- - - Proposed Development Limit of Deviation (LOD)
- ◆ Bellmouth
- - - Infrastructure footprint: access track
- Infrastructure footprint

Bat survey results

- Ecology Survey Area (ESA)

Bat genus at detector

- Pipistrellus* spp.
- Myotis* spp.
- Plecotus* spp.
- Nyctalus* spp.

Bat Roost Potential - woodland

- High
- Moderate
- Low

Notes:
For a comprehensive view of the Proposed Development, please refer to Figure 3.1.

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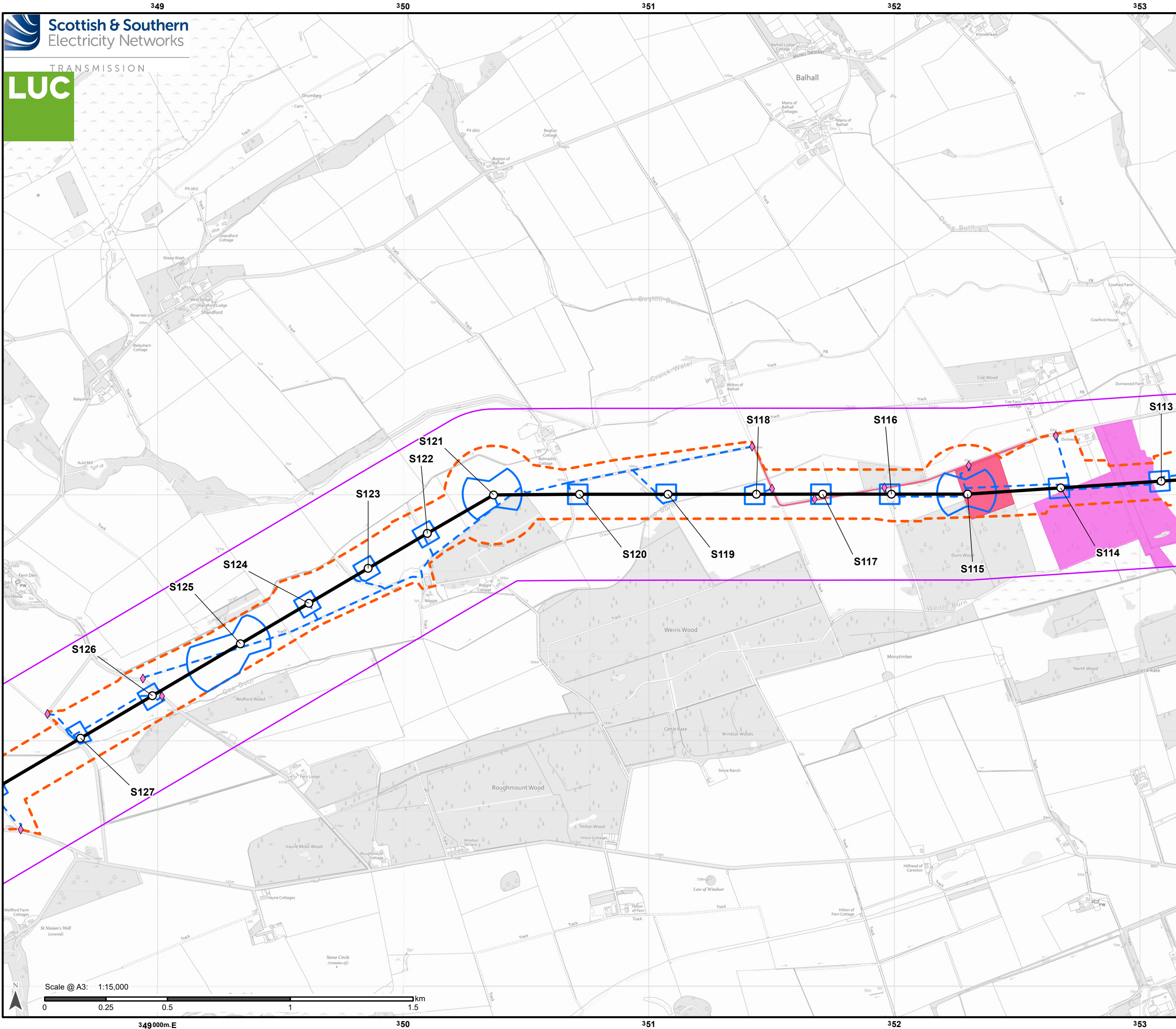
Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:

Bat Survey Results

Drawn by: PS
Date: 14/08/2025

Drawing: 11.7.7



Proposed Development

- Tower Location and number
- Proposed Alignment
- - - Proposed Development Limit of Deviation (LOD)
- ◆ Bellmouth
- - - Infrastructure footprint: access track
- Infrastructure footprint

Bat survey results

- Ecology Survey Area (ESA)

Bat genus at detector

- Pipistrellus* spp.
- Myotis* spp.
- Plecotus* spp.
- Nyctalus* spp.

Bat Roost Potential - woodland

- Moderate
- Low

Notes:

For a comprehensive view of the Proposed Development, please refer to Figure 3.1.

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Project No: LT455

Project: Kintore to Tealing 400 kV Overhead Line

Title: Bat Survey Results

Drawn by: PS Date: 14/08/2025

Drawing: 11.7.8