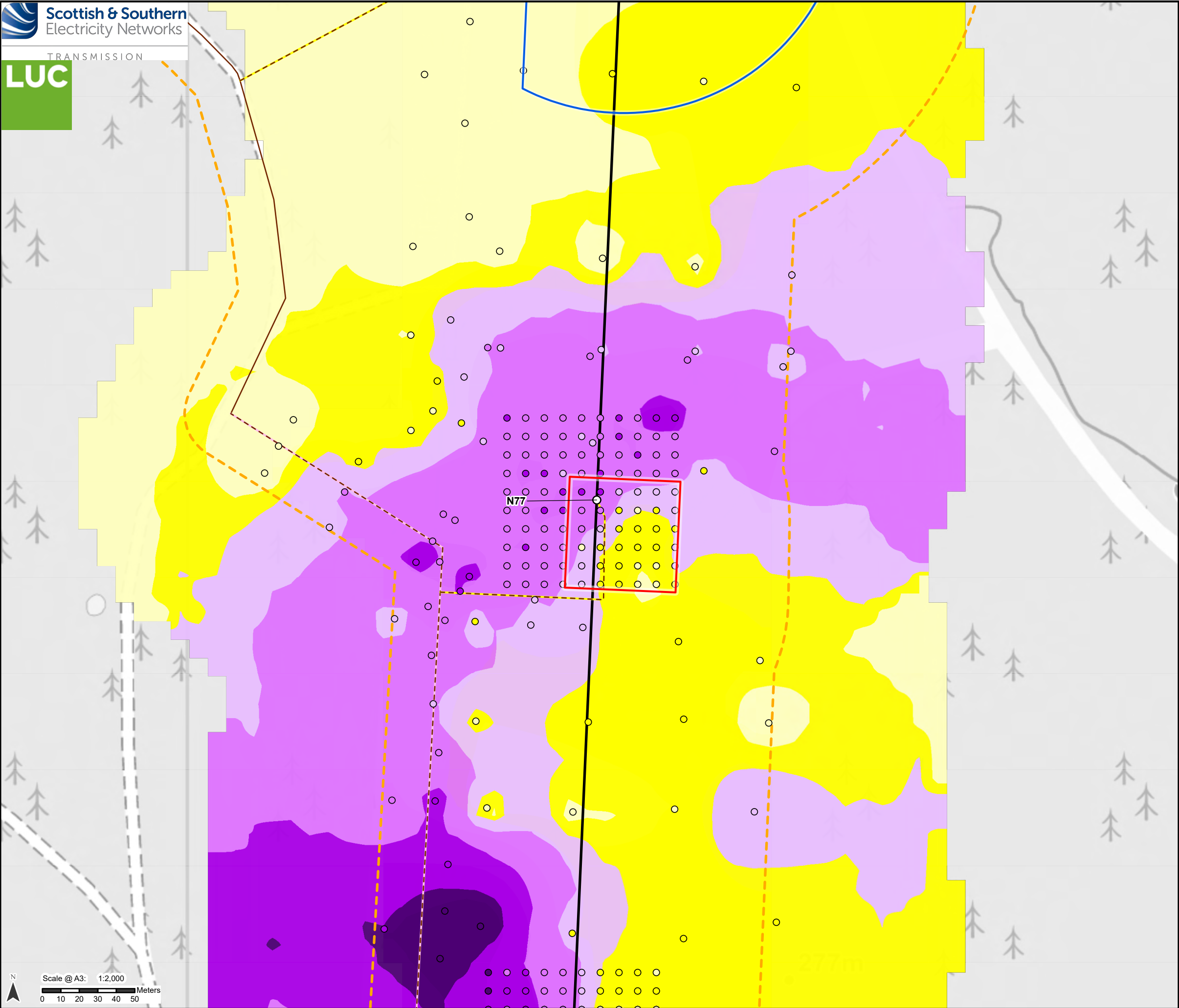




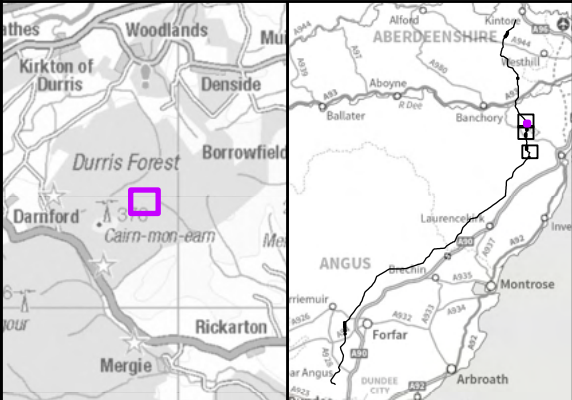
- Proposed Development**
 - Tower Location and number
 - Proposed Alignment
 - Proposed Development Limit of Deviation (LOD)
- Access**
 - Existing to be upgraded
 - Proposed new stone permanent
 - Proposed new stone temporary
- Temporary working areas**
 - Tower working area
 - Proposed conductor pulling area (Equipotential Zone (EPZ))
- Peat**
- Depth**
 - ≤ 30 (Bog habitats unlikely)
 - > 30 - 50 (Bog habitats possible on non peat soils)
 - >50 - 100 (Peat)
 - >100 - 200 (Peat)
 - > 200 - 300 (Peat)
 - > 300 - 400 (Peat)
 - > 400 - 500 (Peat)
- Interpolated peat depth (cm)**
 - ≤ 30 (Bog habitats unlikely)
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 - >50 - 100 (Peat)
 - >100 - 200 (Peat)
 - > 200 - 300 (Peat)
 - > 300 - 400 (Peat)
 - > 400 - 500 (Peat)

Note: Figure set only shows where areas of peat have been sampled.

Tower S4 has been relocated since Phase 2 probing was undertaken, however based on field surveys and available probe data there is not anticipated to be any peat at the new location.

Tower N91 has been relocated since Phase 2 probing was undertaken, however based on field surveys and available probe data there is not anticipated to be any peat at the new location.

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



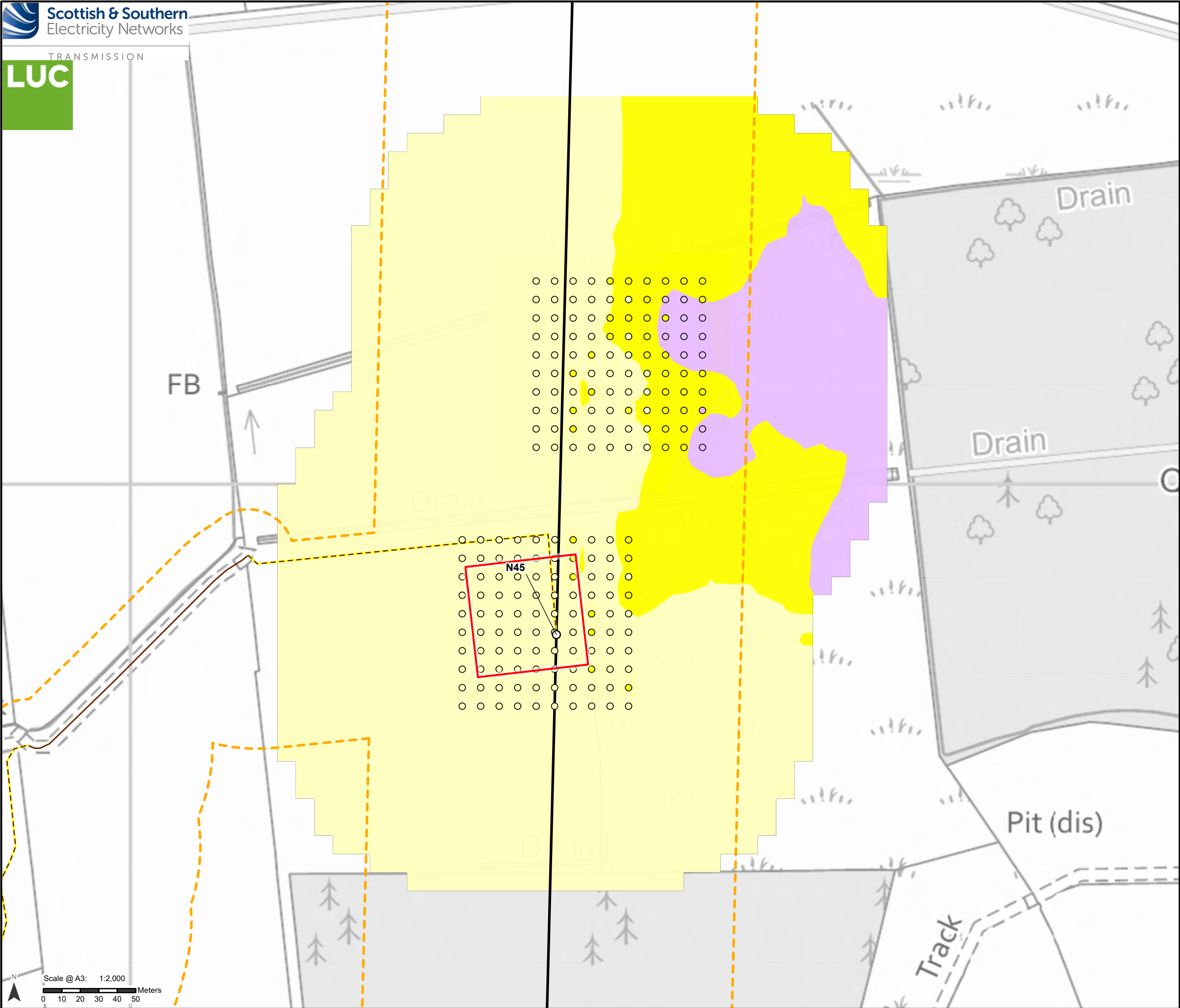
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Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
Probe Depths

Drawn by: MS Date: 15/08/2025

Drawing: 13.8.21



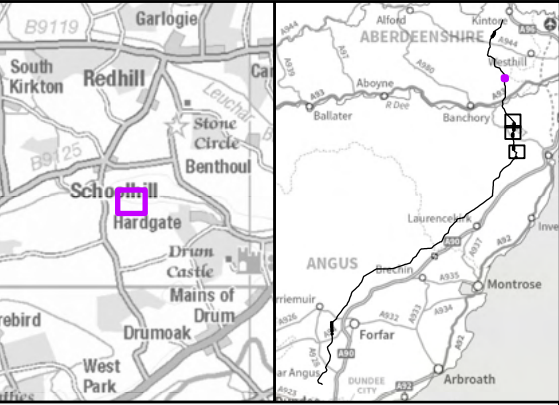
- Proposed Development**
- Tower Location and number
 - Proposed Alignment
 - Proposed Development Limit of Deviation (LOD)
- Access**
- Existing to be upgraded
 - Proposed new stone temporary
- Temporary working areas**
- Tower working area
- Peat**
- Depth**
- <= 30 (Bog habitats unlikely)
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- Interpolated peat depth (cm)**
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Note: Figure set only shows where areas of peat have been sampled.

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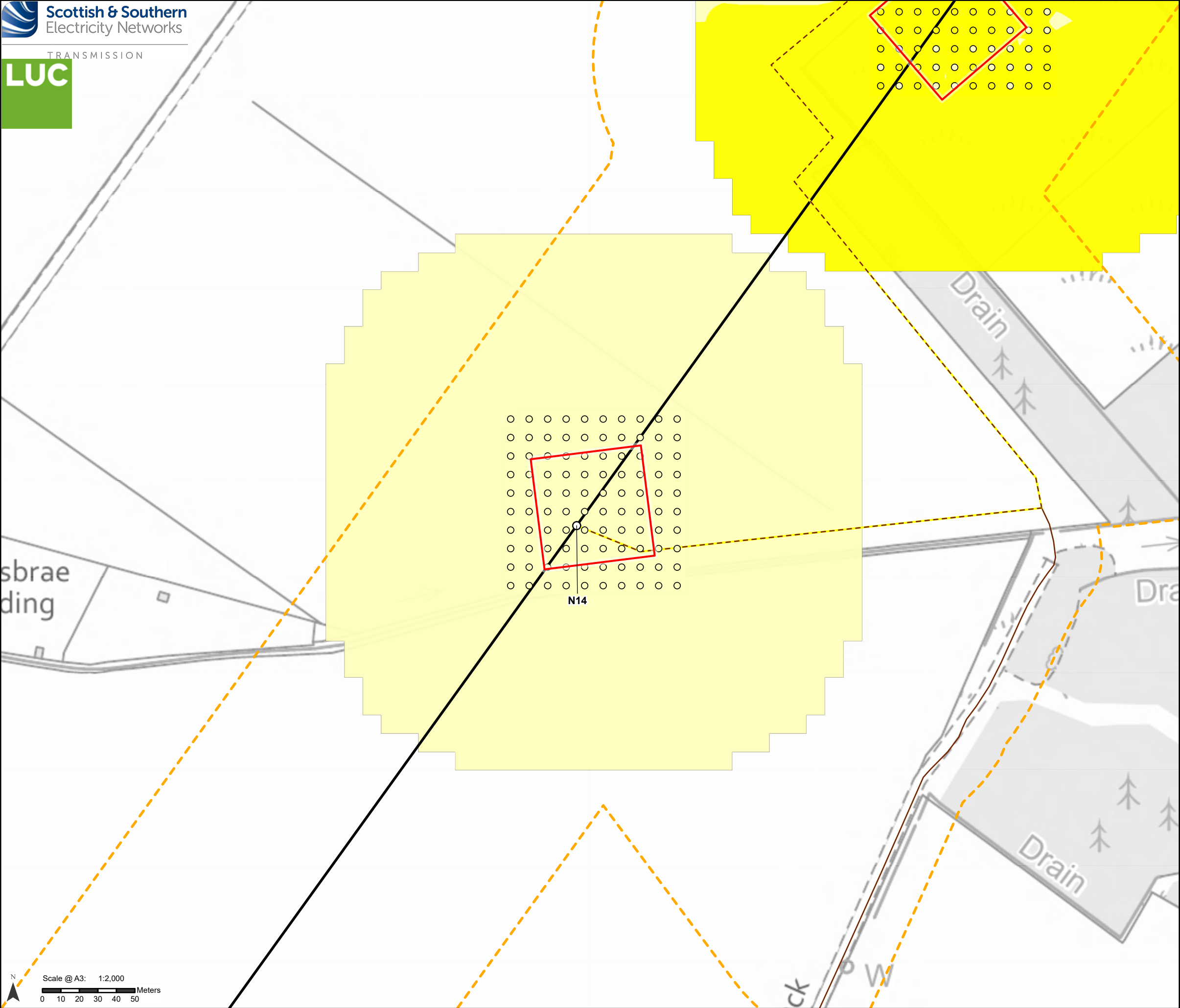
Tower N91 has been relocated since Phase 2 probing was undertaken, however based on field surveys and available probe data there is not anticipated to be any peat at the new location.

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:	Probe Depths
Drawn by:	MS
Date:	15/08/2025
Drawing:	13.8.22



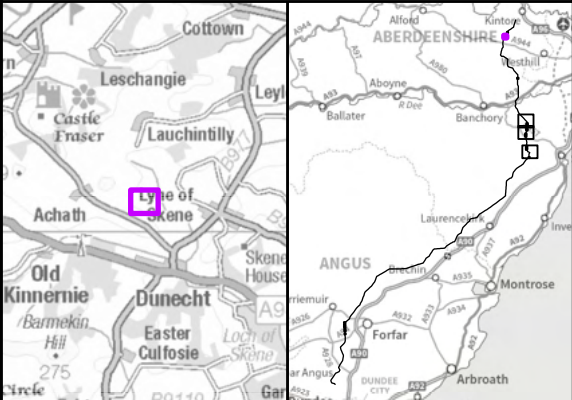
- Proposed Development**
 - Tower Location and number
 - Proposed Alignment
 - Proposed Development Limit of Deviation (LOD)
- Access**
 - Existing to be upgraded
 - Proposed new stone temporary
- Temporary working areas**
 - Tower working area
- Peat**
- Depth**
 - ≤ 30 (Bog habitats unlikely)
 - > 30 - 50 (Bog habitats possible on non peat soils)
 - >50 - 100 (Peat)
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 - > 200 - 300 (Peat)
 - > 300 - 400 (Peat)
 - > 400 - 500 (Peat)
- Interpolated peat depth (cm)**
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Note: Figure set only shows where areas of peat have been sampled.

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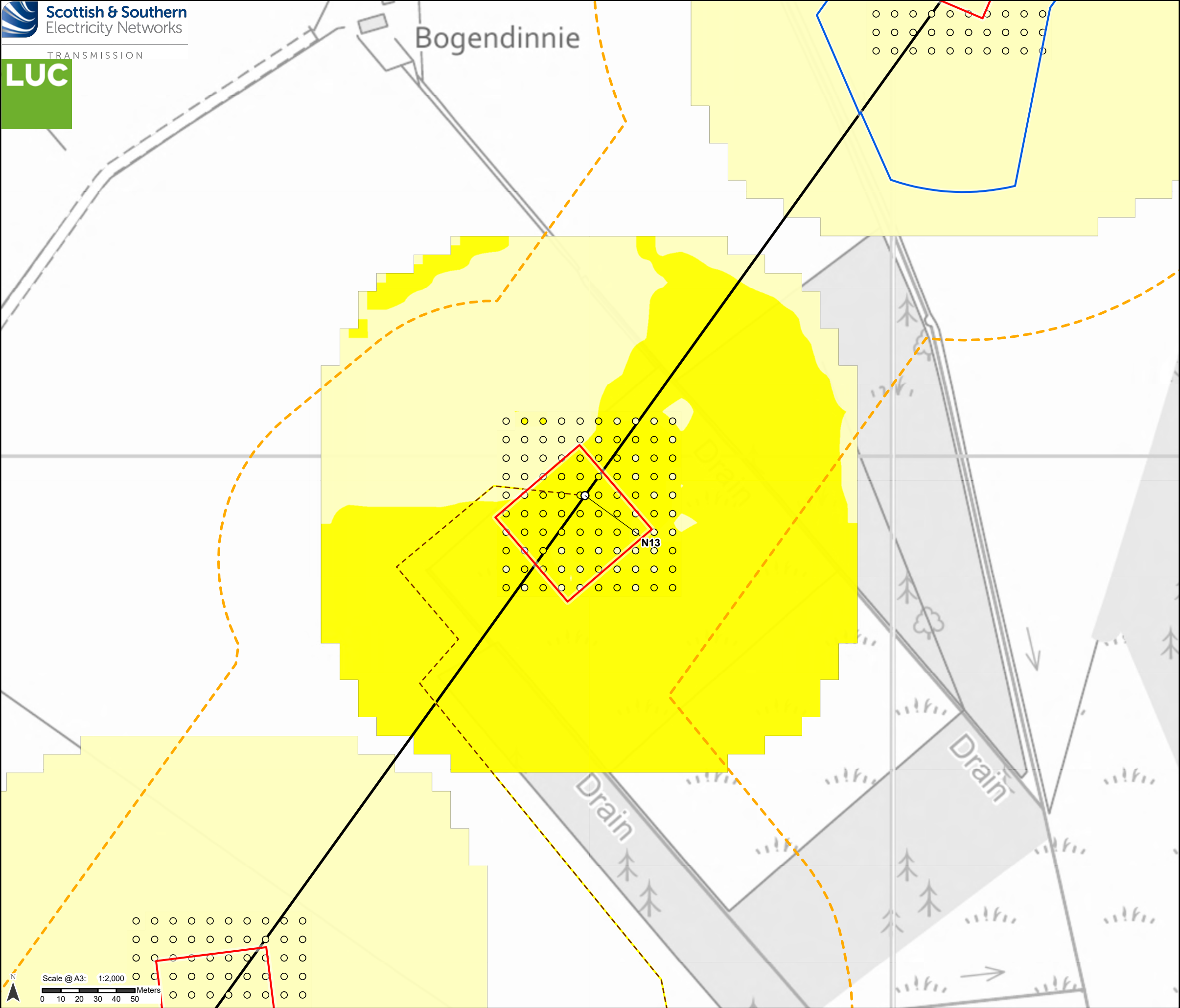
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For a comprehensive view of the Proposed Development, please refer to Figure 3.1.



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Project No:	LT455
Project:	Kintore to Tealing 400 kV Overhead Line
Title:	Probe Depths
Drawn by:	MS
Date:	15/08/2025
Drawing:	13.8.23



Proposed Development

- Tower Location and number
- Proposed Alignment
- Proposed Development Limit of Deviation (LOD)

Access

- Proposed new stone temporary

Temporary working areas

- Tower working area
- Proposed conductor pulling area (Equipotential Zone (EPZ))

Peat

Depth

- <= 30 (Bog habitats unlikely)
- > 30 - 50 (Bog habitats possible on non peat soils)
- >50 - 100 (Peat)
- >100 - 200 (Peat)
- > 200 - 300 (Peat)
- > 300 - 400 (Peat)
- > 400 - 500 (Peat)

Interpolated peat depth (cm)

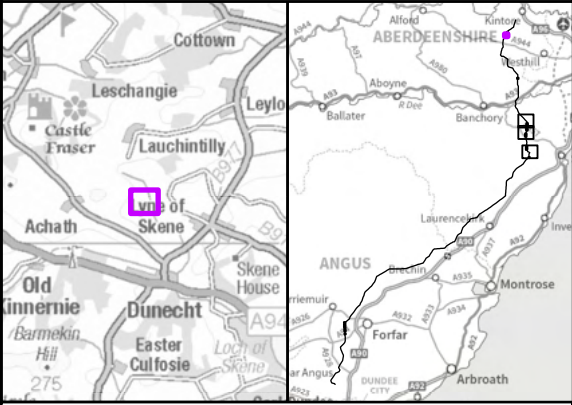
- <= 30 (Bog habitats unlikely)
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- > 200 - 300 (Peat)
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Note: Figure set only shows where areas of peat have been sampled.

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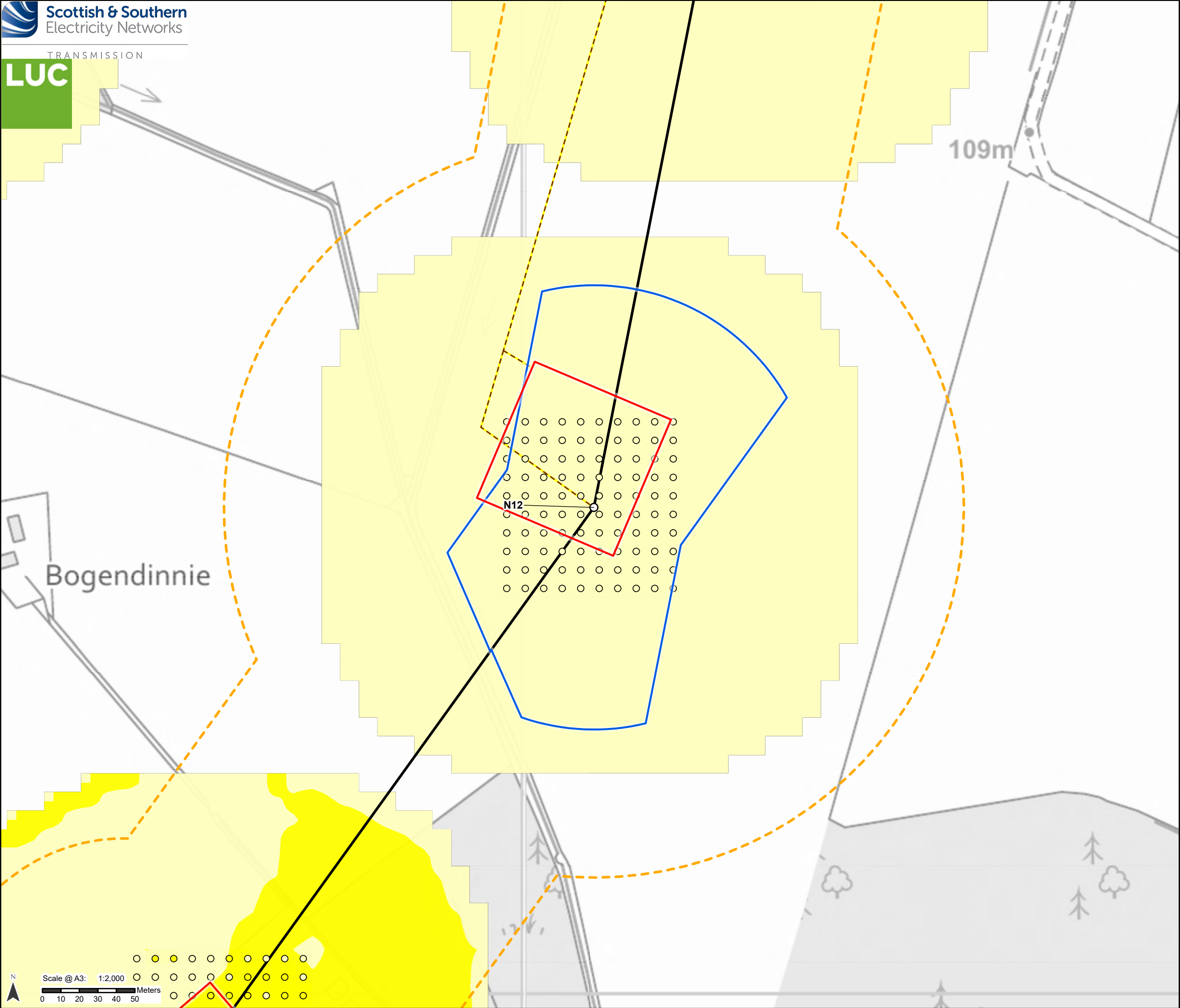
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Project:	Kintore to Tealing 400 kV Overhead Line
Title:	Probe Depths
Drawn by:	MS
Date:	15/08/2025
Drawing:	13.8.24



Proposed Development

- Tower Location and number
- Proposed Alignment
- Proposed Development Limit of Deviation (LOD)

Access

- Proposed new stone temporary

Temporary working areas

- Tower working area
- Proposed conductor pulling area (Equipotential Zone (EPZ))

Peat

Depth

- <= 30 (Bog habitats unlikely)
- > 30 - 50 (Bog habitats possible on non peat soils)
- >50 - 100 (Peat)
- >100 - 200 (Peat)
- > 200 - 300 (Peat)
- > 300 - 400 (Peat)
- > 400 - 500 (Peat)

Interpolated peat depth (cm)

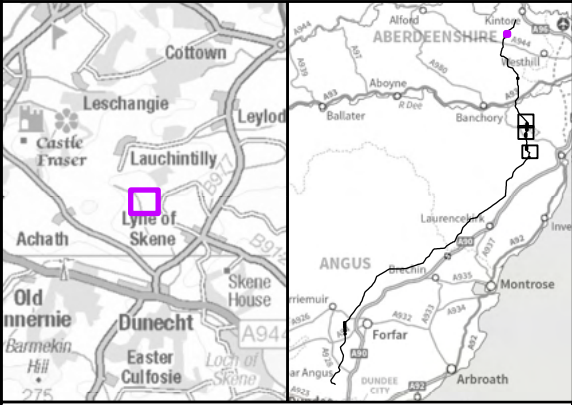
- <= 30 (Bog habitats unlikely)
- > 30 - 50 (Bog habitats possible on non peat soils)
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- > 200 - 300 (Peat)
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Note: Figure set only shows where areas of peat have been sampled.

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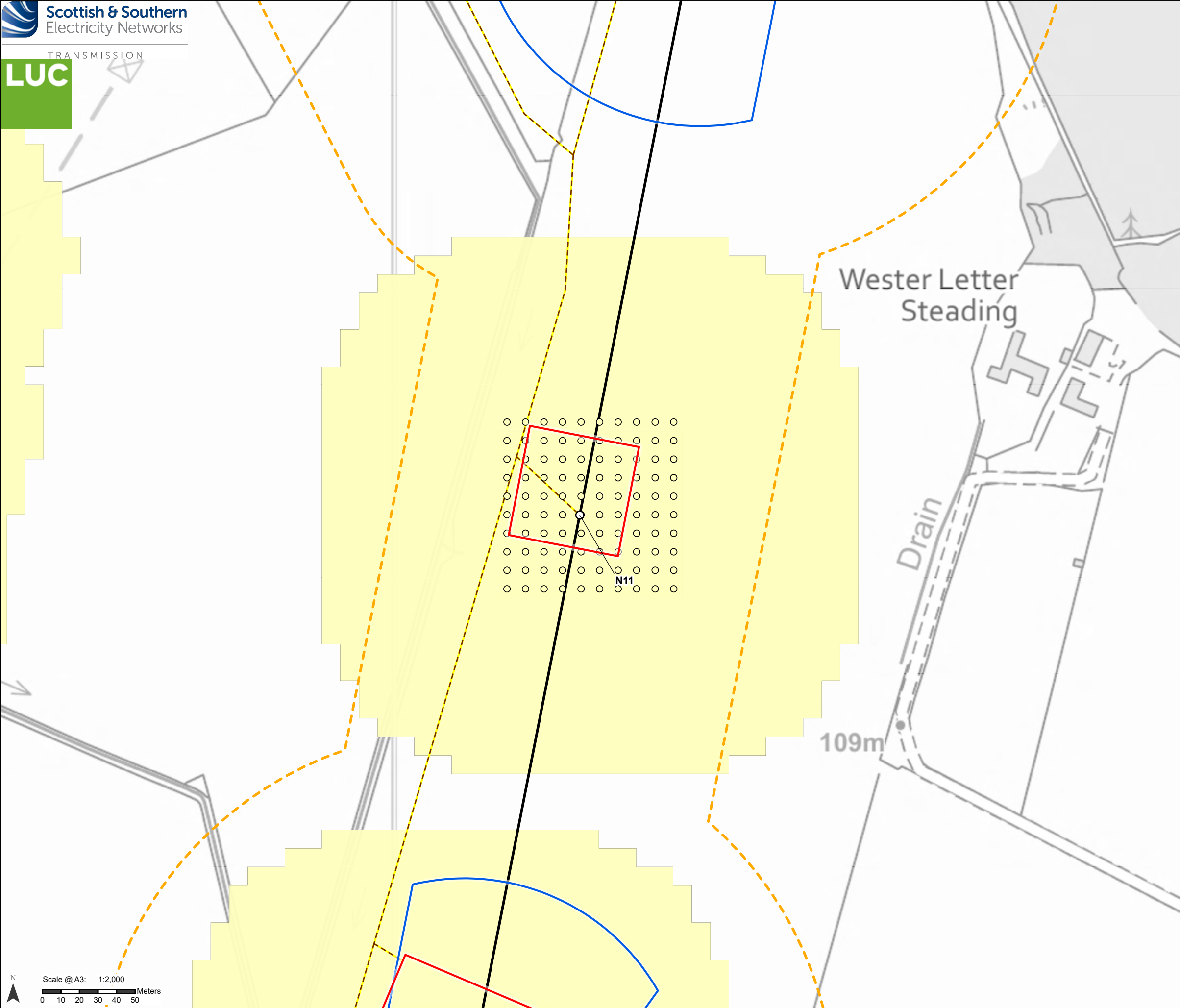
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Project No: LT455	
Project: Kintore to Tealing 400 kV Overhead Line	
Title: Probe Depths	
Drawn by: MS	Date: 15/08/2025
Drawing: 13.8.25	



Proposed Development

- Tower Location and number
- Proposed Alignment
- Proposed Development Limit of Deviation (LOD)

Access

- Proposed new stone temporary

Temporary working areas

- Tower working area
- Proposed conductor pulling area (Equipotential Zone (EPZ))

Peat**Depth**

- ≤ 30 (Bog habitats unlikely)
- > 30 - 50 (Bog habitats possible on non peat soils)
- >50 - 100 (Peat)
- >100 - 200 (Peat)
- > 200 - 300 (Peat)
- > 300 - 400 (Peat)
- > 400 - 500 (Peat)

Interpolated peat depth (cm)

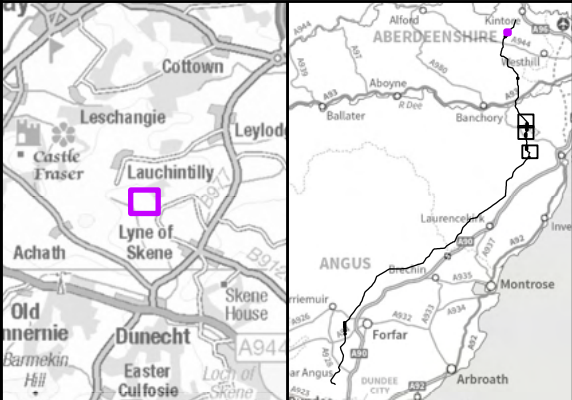
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Project:	Kintore to Tealing 400 kV Overhead Line
Title:	Probe Depths
Drawn by:	MS
Date:	15/08/2025
Drawing:	13.8.26