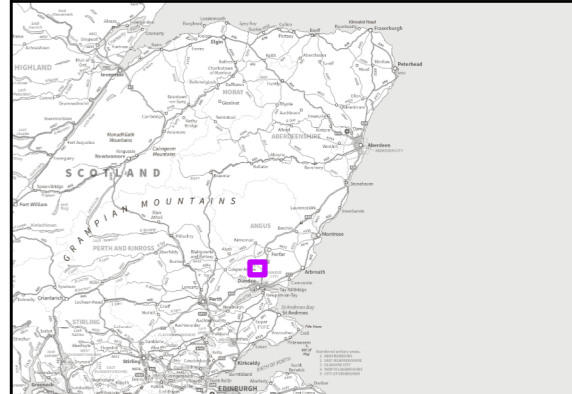


- Alignment**
- Proposed Tower
- Substation**
- Emmock Substation Planning
 - Application Boundary (Angus Council Reference 24/00699/ FULN)
- Access Track**
- Existing to be upgraded
 - Proposed new stone permanent
 - Proposed new stone temporary
 - Proposed trackway
- Working area**
- EPZ (Equipotential zones / Conductor pulling position)

*The conductor has been removed from this map. Please see the figure 1 'proposed alignment' section maps where the conductor is shown



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

Title:
Proposed Access Tracks and Working Areas - Section A - 1 of 2

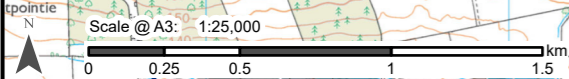
Drawn by: CW Date: 14/02/2025
Drawing: 2.1

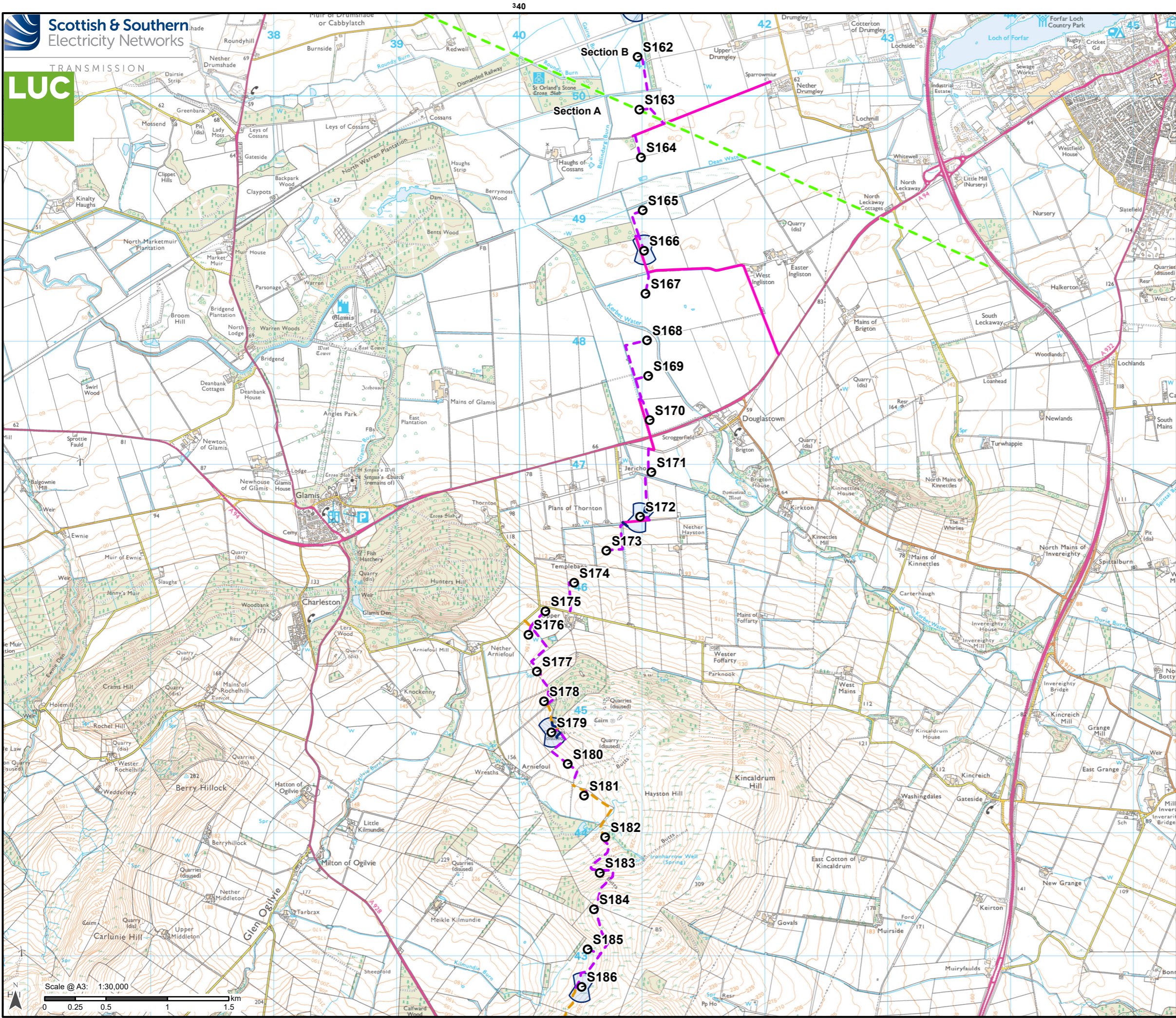
740000m.N

740000m.N

340

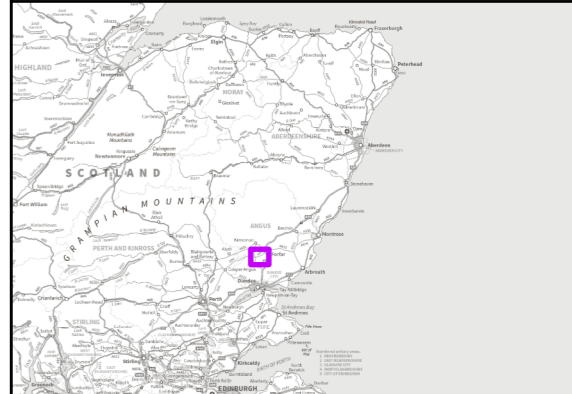
340000m.E





- Alignment**
- Proposed Tower
 - Section boundary
- Access Track**
- Existing to be upgraded
 - Proposed new stone permanent
 - Proposed new stone temporary
 - Proposed trackway
- Working area**
- EPZ (Equipotential zones / Conductor pulling position)

*The conductor has been removed from this map. Please see the figure 1 'proposed alignment' section maps where the conductor is shown

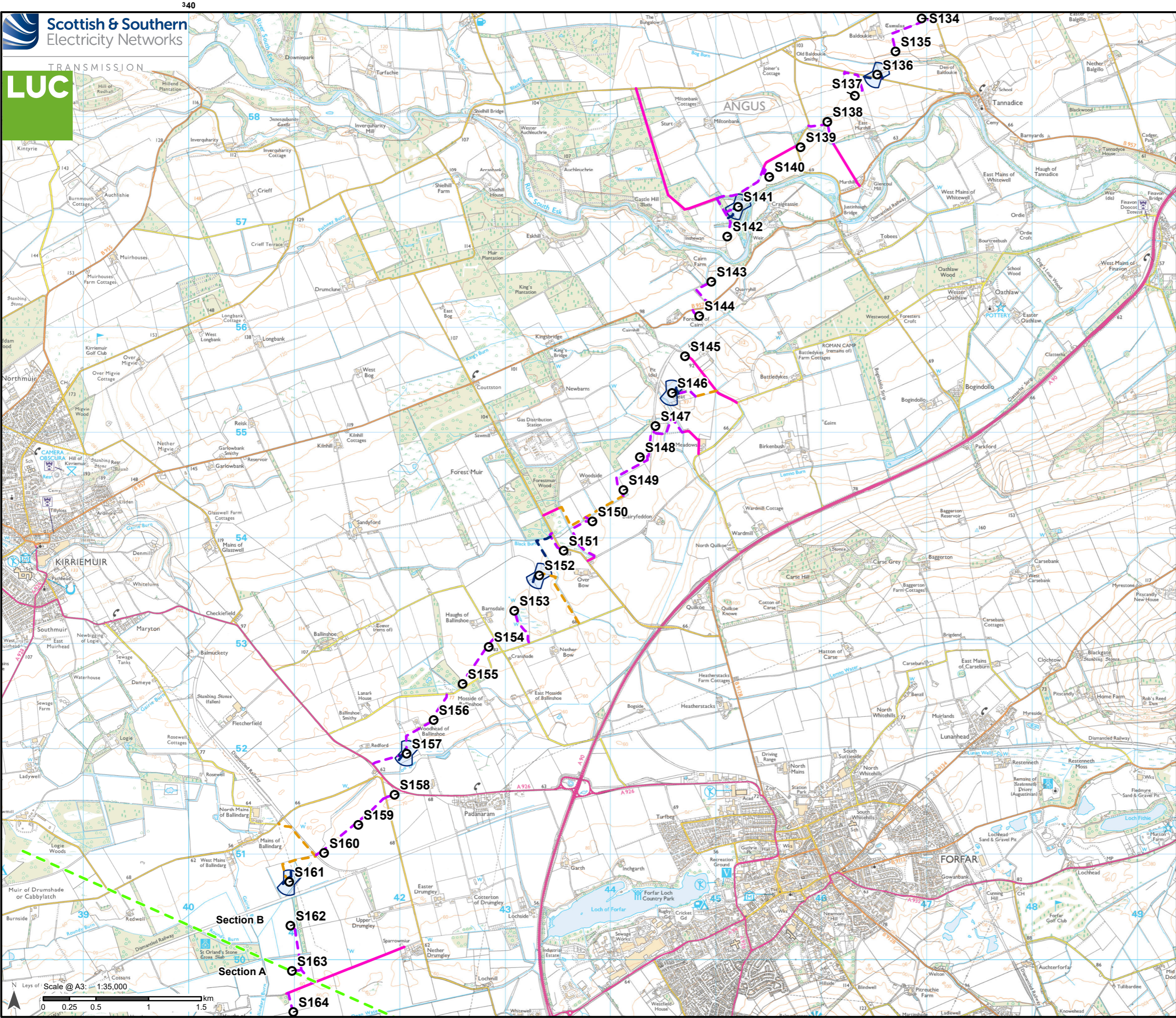


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Project No: LT455
Project: Kintore to Tealing 400kV Overhead Line

Title:
Proposed Access Tracks and Working Areas - Section A - 2 of 2

Drawn by: CW Date: 14/02/2025
Drawing: 2.2



Alignment

- Proposed Tower
- Section boundary

Access Track

- Existing to be upgraded
- Proposed new stone permanent
- Proposed new stone temporary
- Proposed trackway

Working area

- EPZ (Equipotential zones / Conductor pulling position)

*The conductor has been removed from this map. Please see the figure 1 'proposed alignment' section maps where the conductor is shown

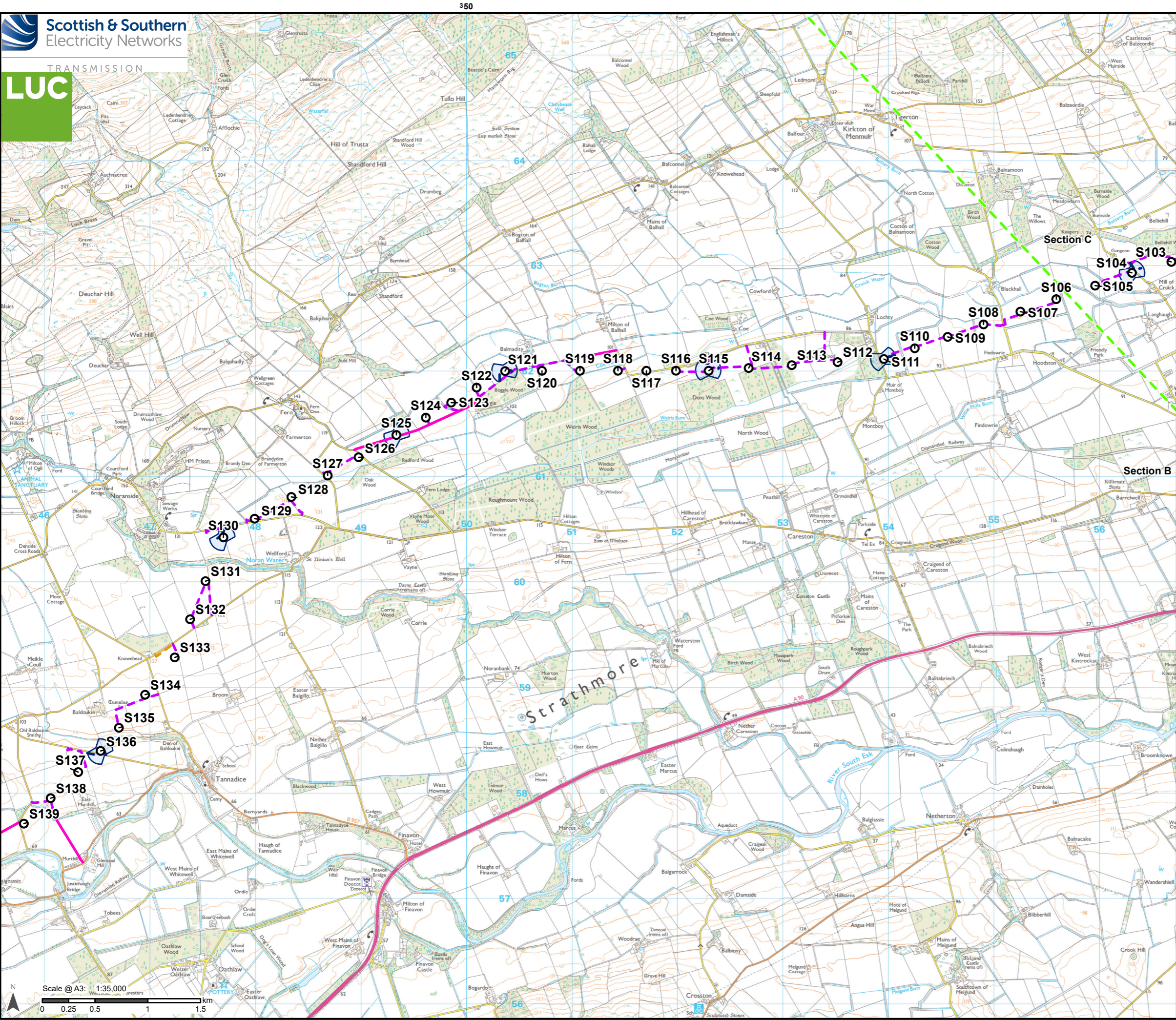


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Project No: LT455
 Project: Kintore to Tealing 400kV Overhead Line

Title: Proposed Access Tracks and Working Areas - Section B - 1 of 2

Drawn by: CW Date: 14/02/2025
 Drawing: 2.3



Alignment

- Proposed Tower
- Section boundary

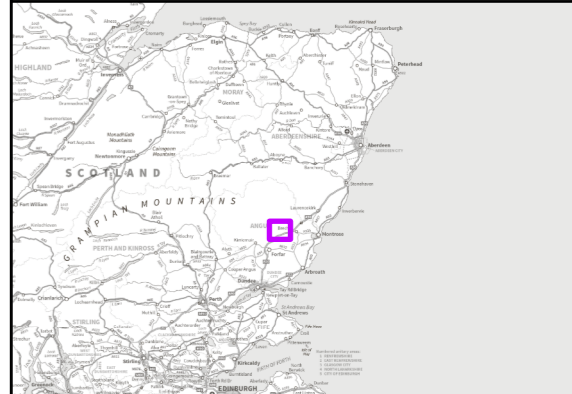
Access Track

- Existing to be upgraded
- Proposed new stone permanent
- Proposed new stone temporary
- Proposed trackway

Working area

- EPZ (Equipotential zones / Conductor pulling position)

*The conductor has been removed from this map. Please see the figure 1 'proposed alignment' section maps where the conductor is shown

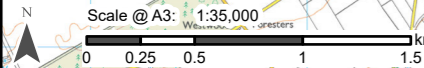


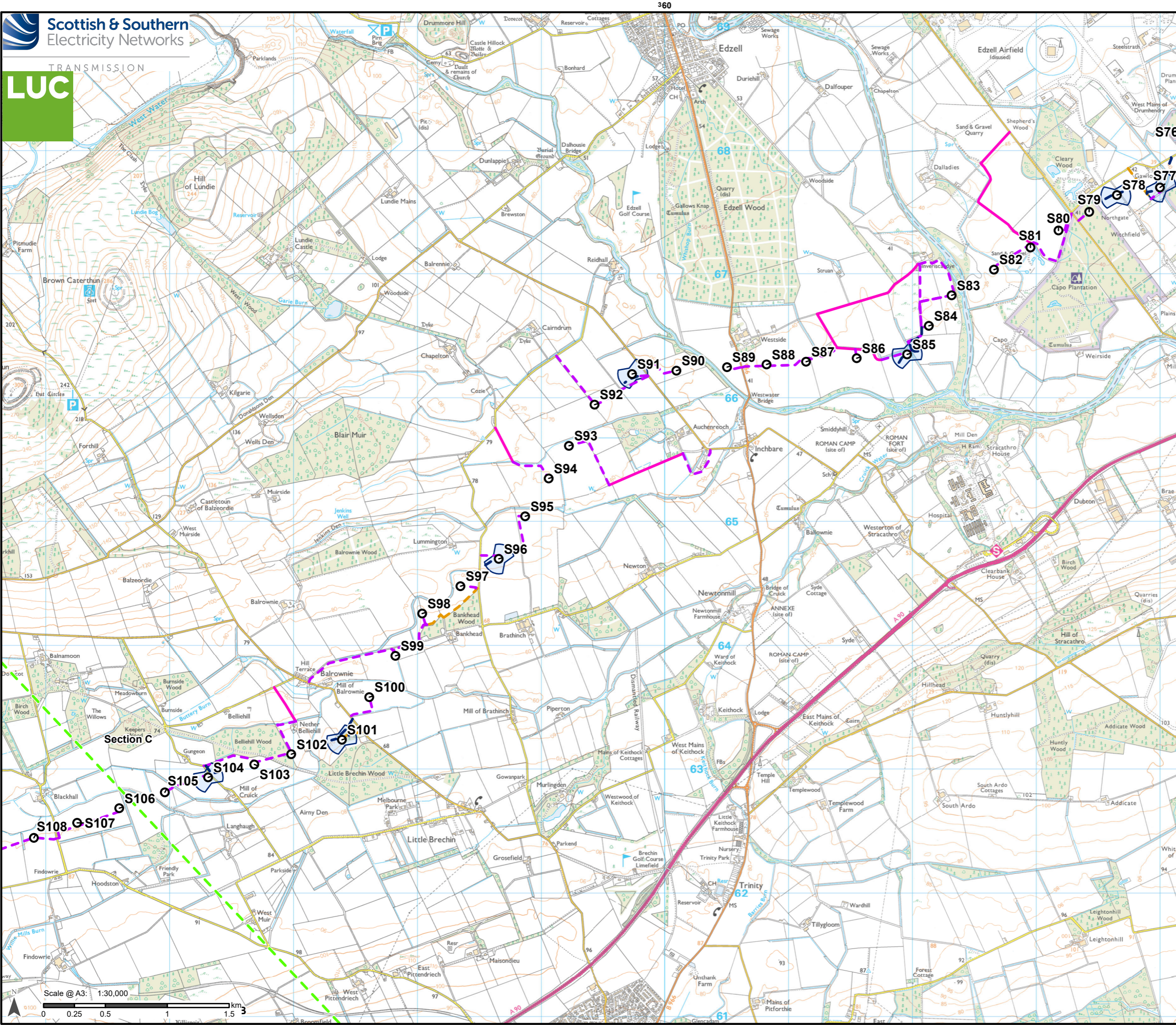
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Project No: LT455
Project: Kintore to Tealing 400kV Overhead Line

Title:
Proposed Access Tracks and Working Areas
- Section B - 2 of 2

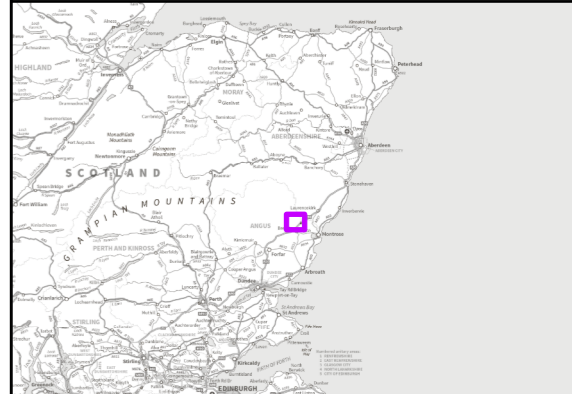
Drawn by: CW Date: 14/02/2025
Drawing: 2.4





- Alignment**
- Proposed Tower
 - Section boundary
- Access Track**
- Existing to be upgraded
 - Proposed new stone permanent
 - Proposed new stone temporary
 - Proposed trackway
- Working area**
- EPZ (Equipotential zones / Conductor pulling position)

*The conductor has been removed from this map. Please see the figure 1 'proposed alignment' section maps where the conductor is shown

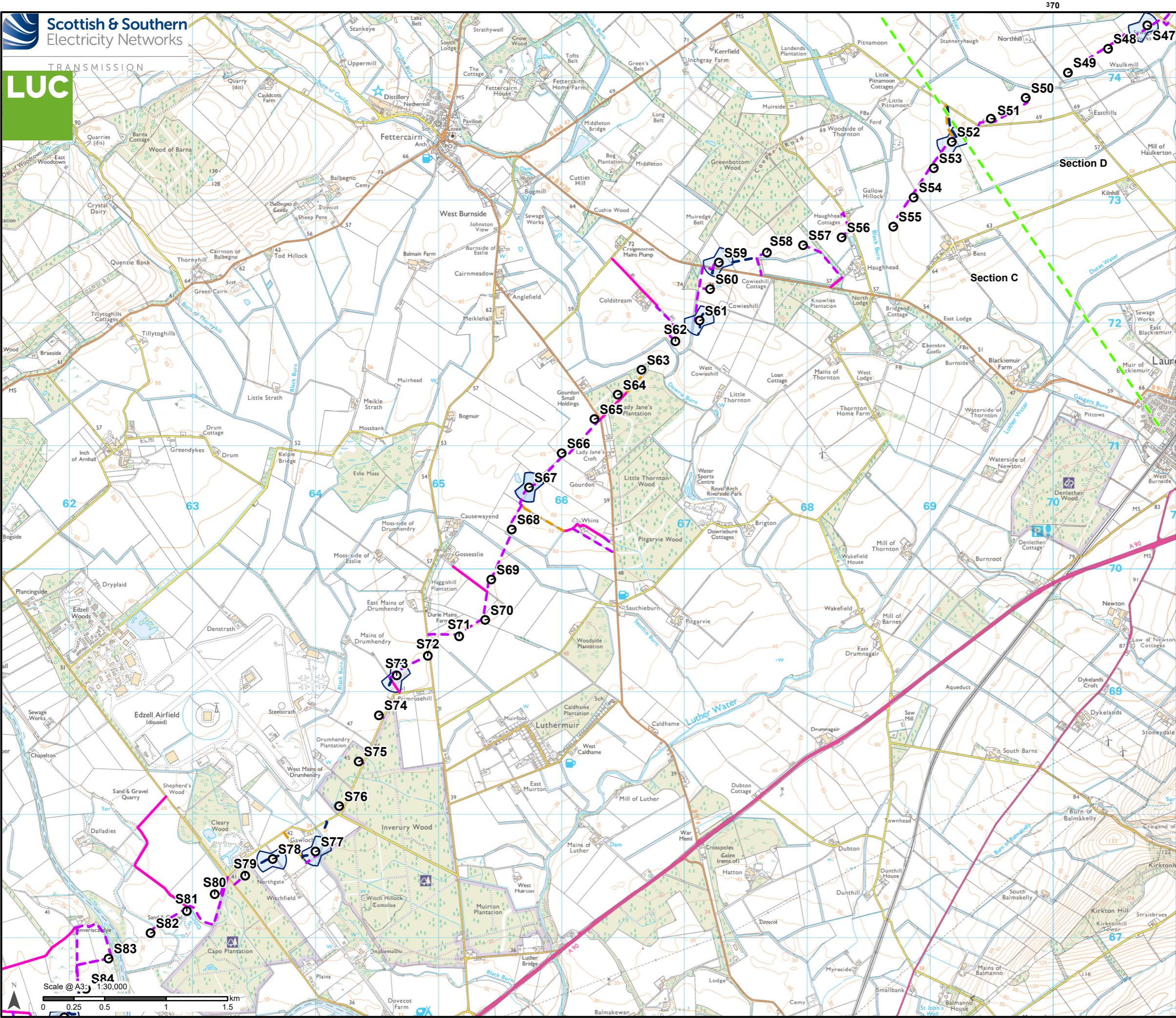


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Project No: LT455
Project: Kintore to Tealing 400kV Overhead Line

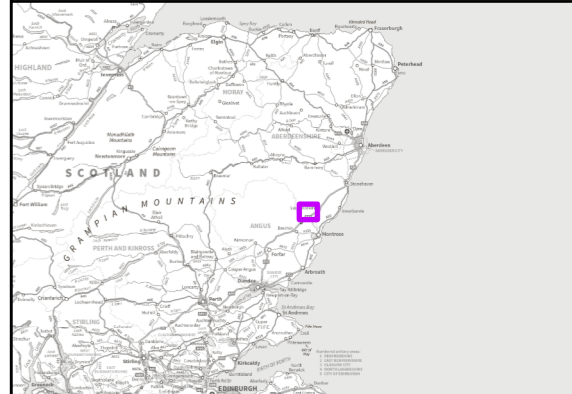
Title:
Proposed Access Tracks and Working Areas
- Section C - 1 of 2

Drawn by: CW Date: 14/02/2025
Drawing: 2.5



- Alignment**
- Proposed Tower
 - Section boundary
- Access Track**
- Existing to be upgraded
 - Proposed new stone permanent
 - Proposed new stone temporary
 - - - Proposed trackway
- Working area**
- EPZ (Equipotential zones / Conductor pulling position)

*The conductor has been removed from this map. Please see the figure 1 'proposed alignment' section maps where the conductor is shown



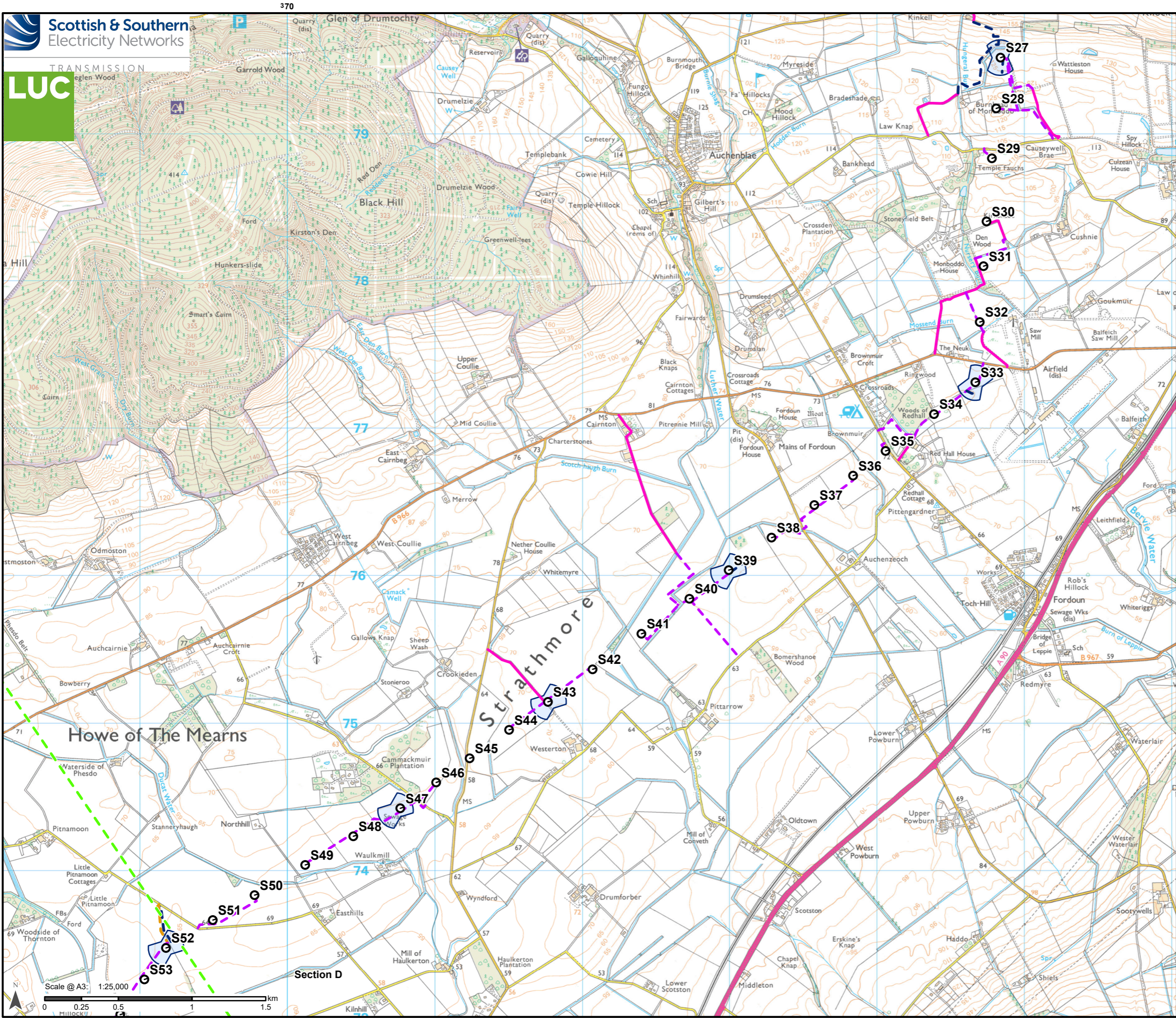
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Project No: LT455
Project: Kintore to Tealing 400kV Overhead Line

Title: Proposed Access Tracks and Working Areas - Section C - 2 of 2

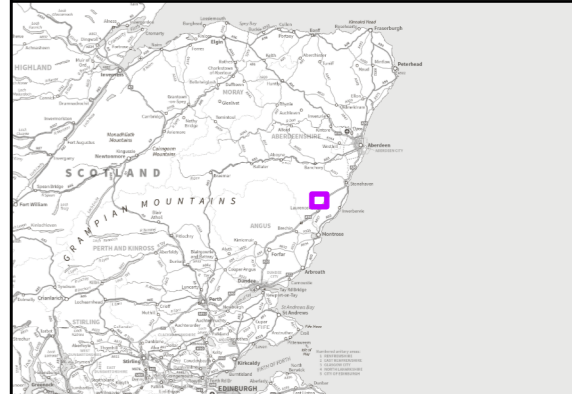
Drawn by: CW Date: 14/02/2025

Drawing: 2.6



- Alignment**
- Proposed Tower
 - Section boundary
- Access Track**
- Existing to be upgraded
 - Proposed new stone permanent
 - Proposed new stone temporary
 - Proposed trackway
- Working area**
- EPZ (Equipotential zones / Conductor pulling position)

*The conductor has been removed from this map. Please see the figure 1 'proposed alignment' section maps where the conductor is shown



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Project No: LT455

 Project: Kintore to Tealing 400kV Overhead Line

Title:

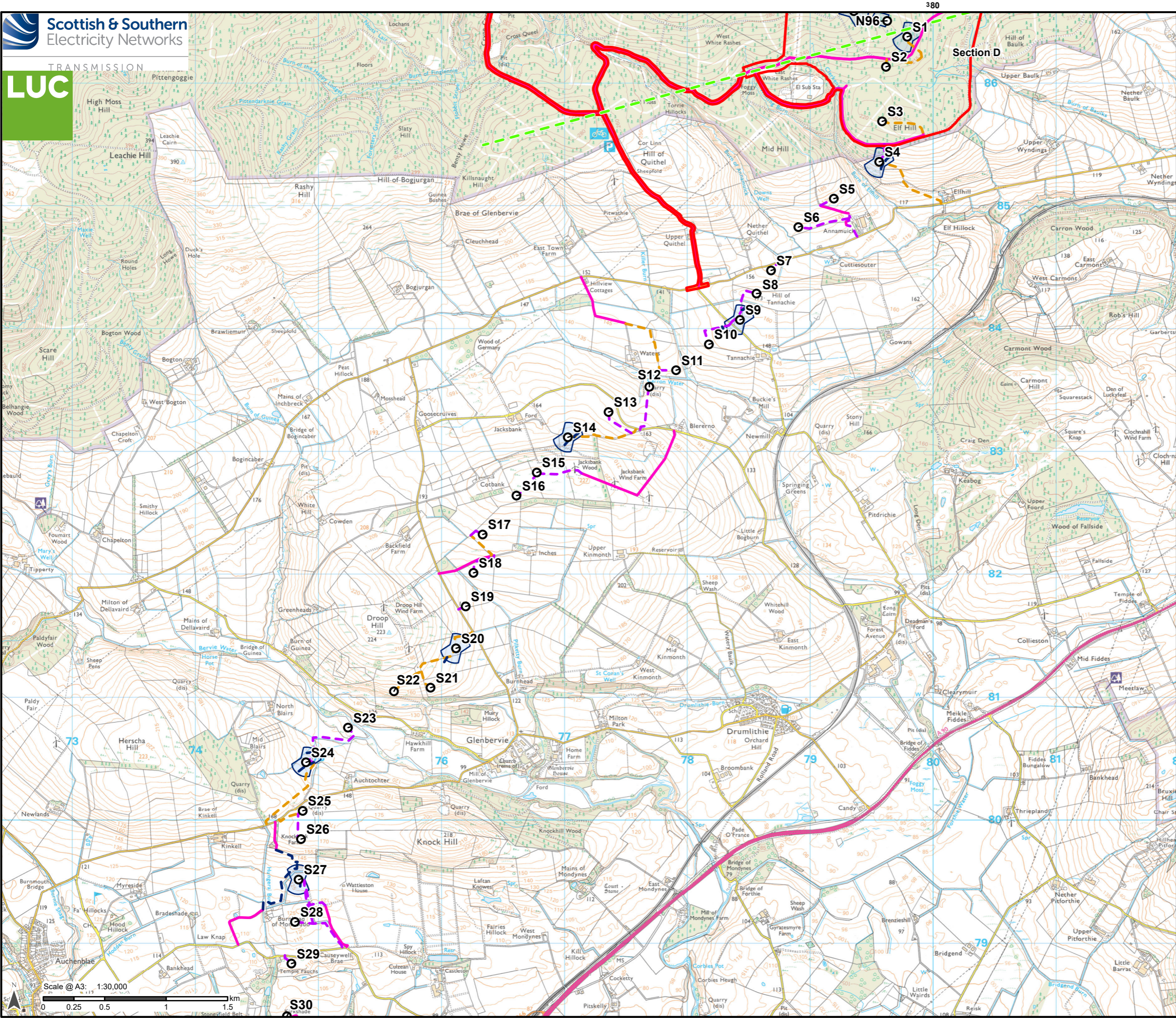
 Proposed Access Tracks and Working Areas

 - Section D - 1 of 2

Drawn by: CW

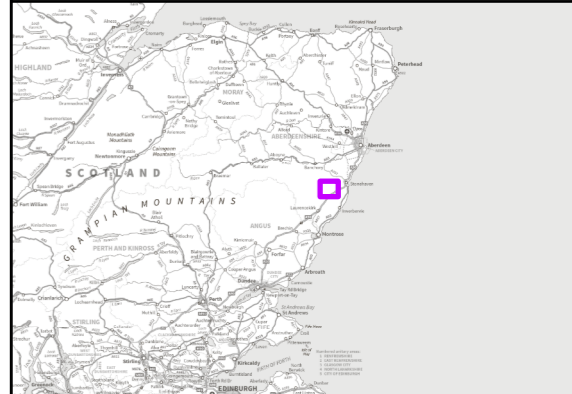
 Date: 14/02/2025

Drawing: 2.7



- Alignment**
- Proposed Tower
 - Section boundary
- Substation**
- Hurlie Substation Planning
 - Application Boundary (Aberdeenshire Council Reference APP/2024/1951)
- Access Track**
- Existing to be upgraded
 - Proposed new stone permanent
 - Proposed new stone temporary
 - Proposed trackway
- Working area**
- EPZ (Equipotential zones / Conductor pulling position)

*The conductor has been removed from this map. Please see the figure 1 'proposed alignment' section maps where the conductor is shown



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

Title: Proposed Access Tracks and Working Areas - Section D - 2 of 2

Drawn by: CW Date: 14/02/2025

Drawing: 2.8

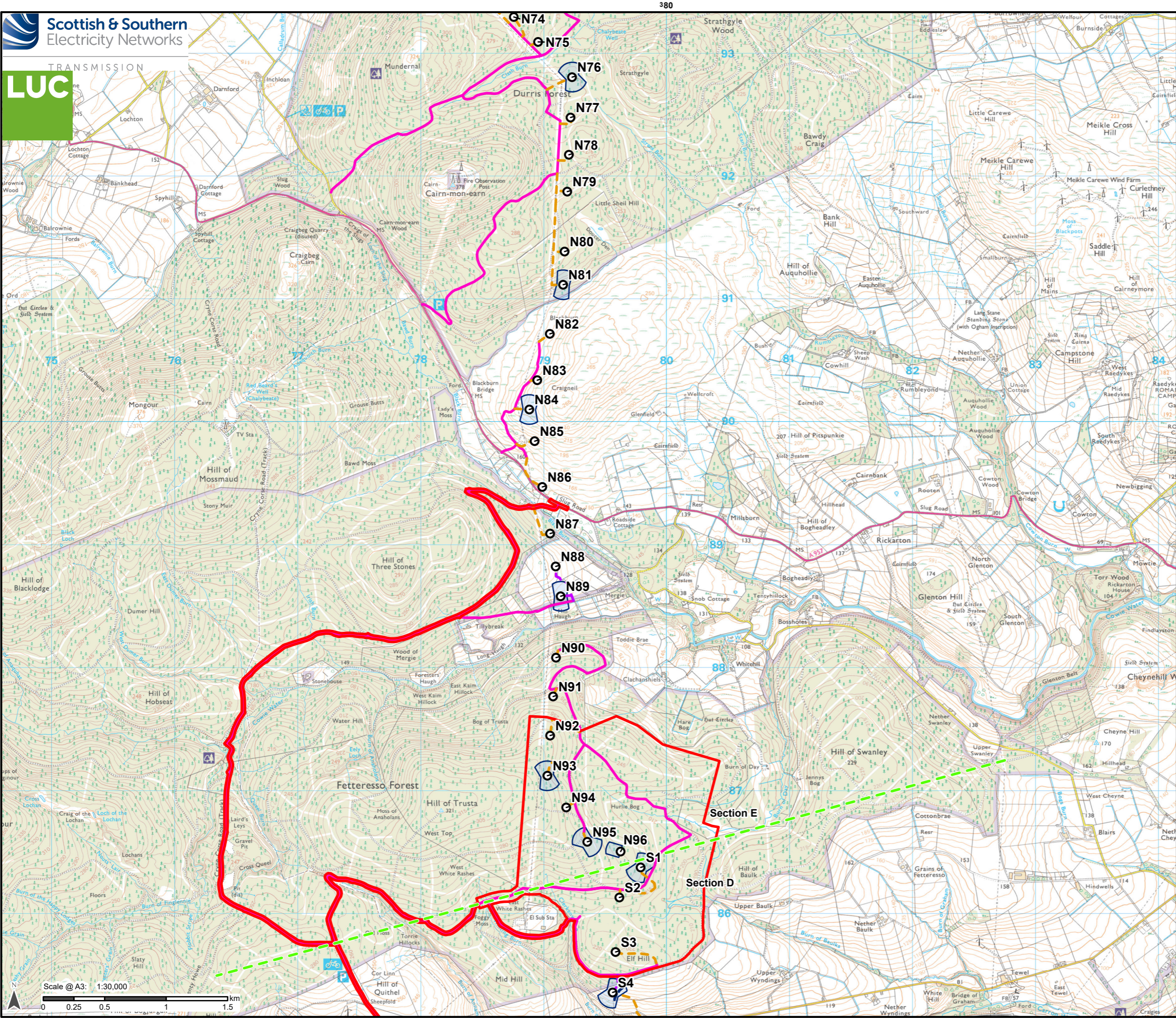
780000m.N

780000m.N

Scale @ A3: 1:30,000

0 0.25 0.5 1 1.5 km

380000m.E



Alignment

○ Proposed Tower

--- Section boundary

Substation

Hurlie Substation Planning

Application Boundary
(Aberdeenshire Council Reference
APP/2024/1951)

Access Track

Existing to be upgraded

Proposed new stone permanent

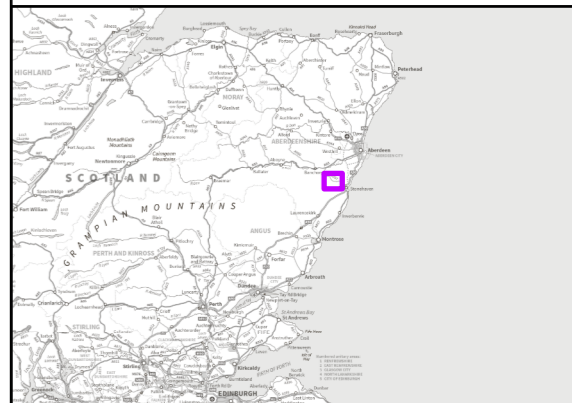
Proposed new stone temporary

Proposed trackway

Working area

EPZ (Equipotential zones /
Conductor pulling position)

*The conductor has been removed from this map.
Please see the figure 1 'proposed alignment'
section maps where the conductor is shown



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Project No: LT455

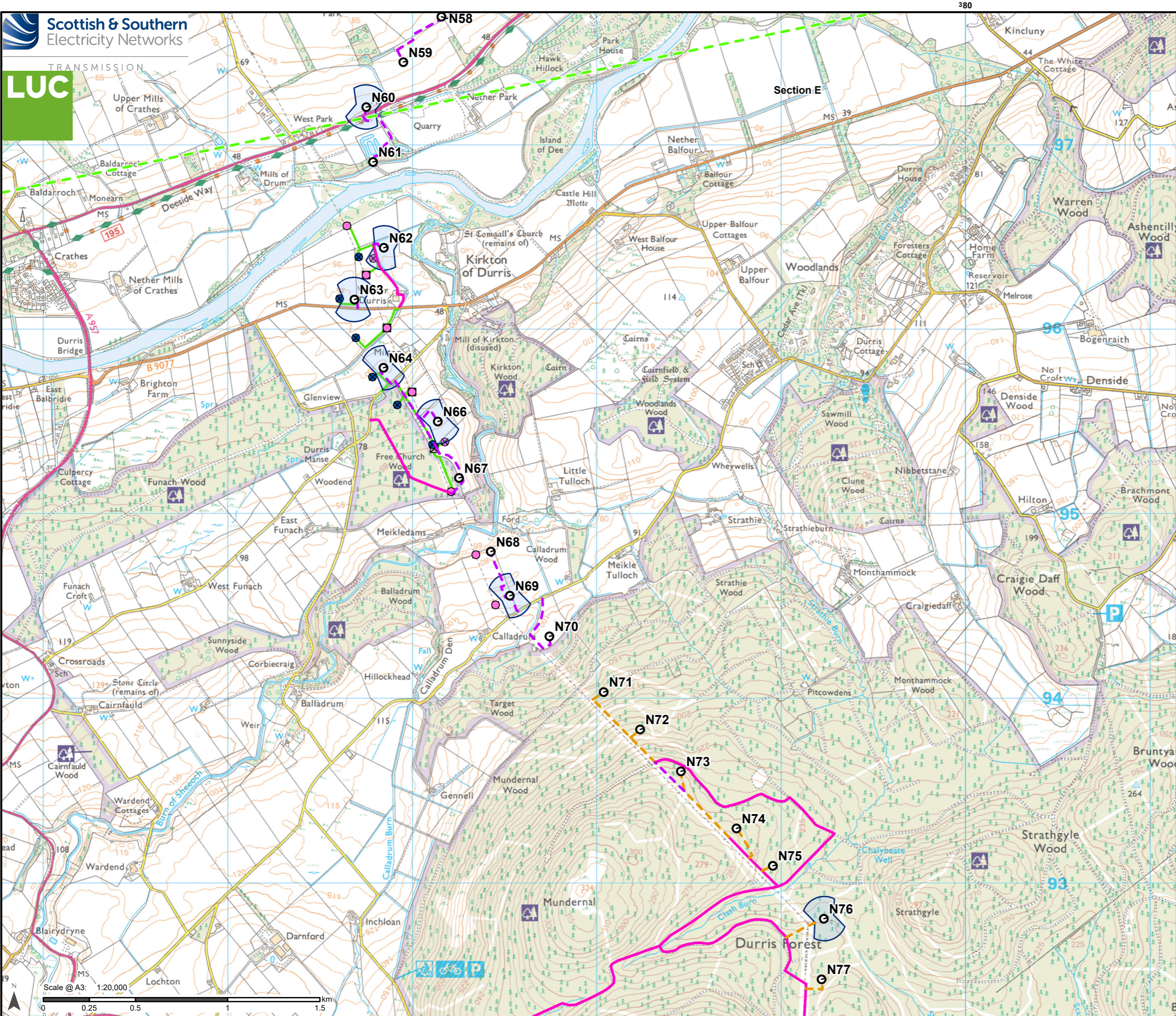
Project: Kintore to Tealing 400kV Overhead Line

Title:
Proposed Access Tracks and Working Areas
- Section E - 1 of 2

Drawn by: CW

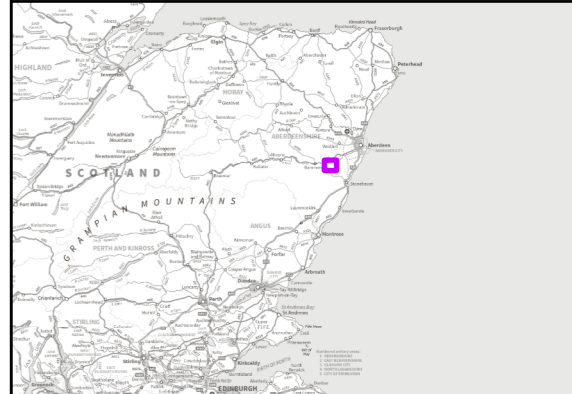
Date: 14/02/2025

Drawing: 2.9



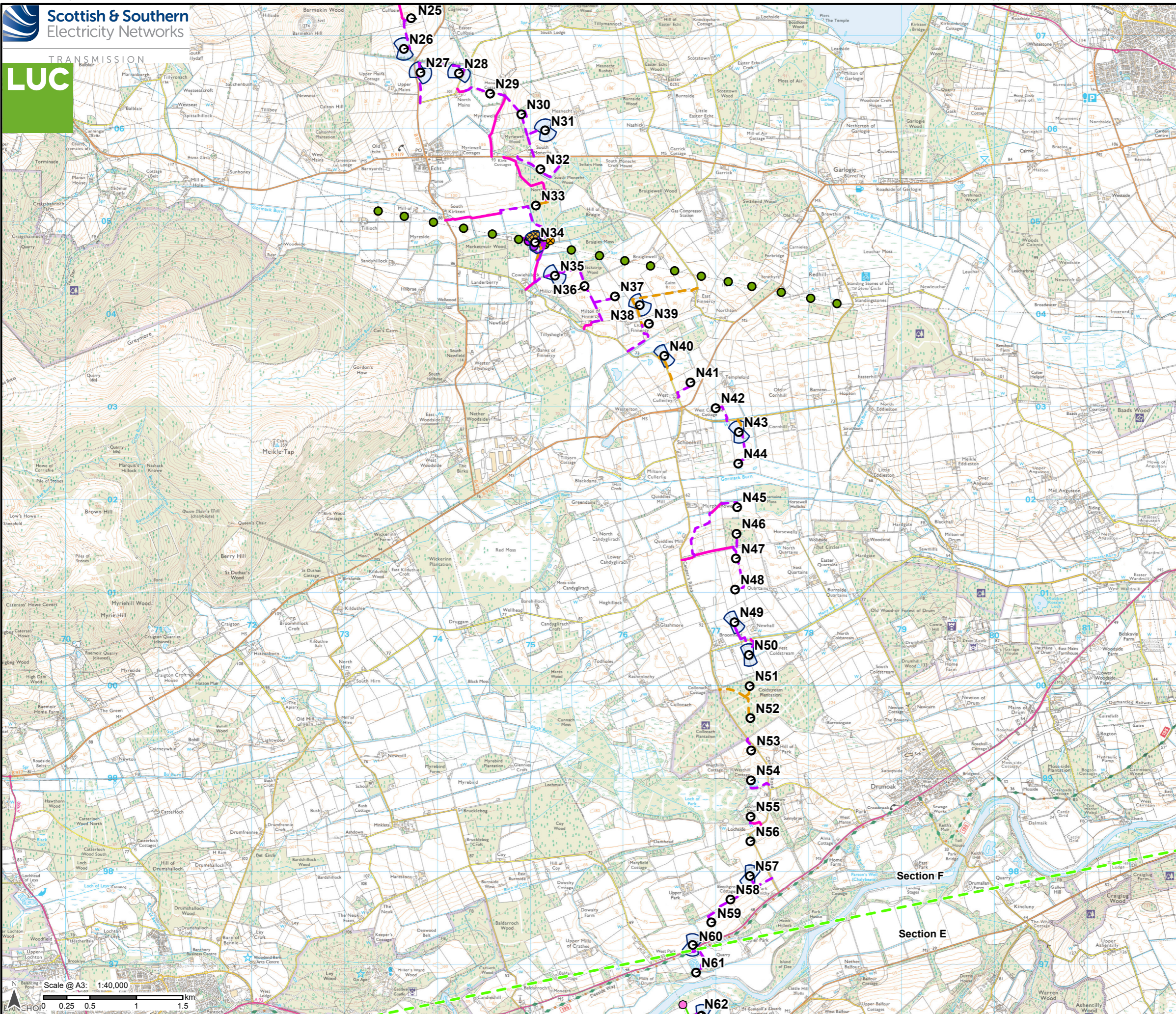
- Alignment**
- Proposed Tower
 - Section boundary
- Additional development to be included in Section 37 application**
- Temporary 400kV Tower Position
 - ⊗ Temporary 400kV Diversion Tower Position
 - ⊙ 400kV Diversion Tower Position
 - ⊠ Existing 400kV Tower To Be Dismantled
- Access Track**
- Existing to be upgraded
 - Proposed new stone permanent
 - Proposed new stone temporary
 - 400kV Access Tracks
- Working area**
- EPZ (Equipotential zones / Conductor pulling position)

*The conductor has been removed from this map. Please see the figure 1 'proposed alignment' section maps where the conductor is shown



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Project No:	LT455
Project:	Kintore to Tealing 400kV Overhead Line
Title:	Proposed Access Tracks and Working Areas - Section E - 2 of 2
Drawn by:	CW
Date:	14/02/2025
Drawing:	2.10



Alignment

- Proposed Tower
- Section boundary

Additional development to be included in Section 37 application

- Temporary 400kV Tower Position
- ⊗ 400kV Diversion Tower Position
- ⊗ Craigeibuckland -Tarland 132kV Temporary Tower Position
- ⊗ Existing Craigeibuckland -Tarland 132kV Tower To Be Dismantled
- Existing Craigeibuckland -Tarland 132kV Tower Position
- ⊗ Craigeibuckland -Tarland 132kV Diamond Diversion Tower Position

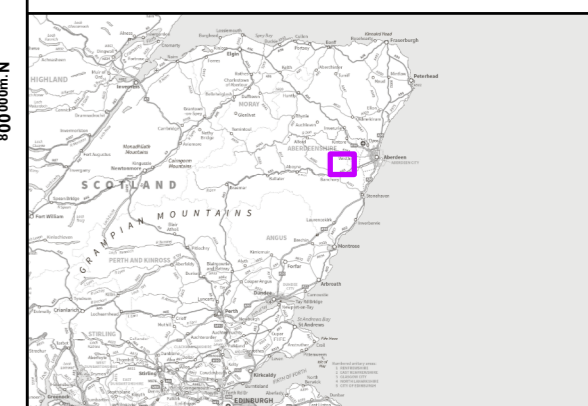
Access Track

- Existing to be upgraded
- Proposed new stone permanent
- Proposed new stone temporary
- 400kv Access Tracks
- CLN / CLS Access Tracks

Working area

- EPZ (Equipotential zones / Conductor pulling position)

*The conductor has been removed from this map. Please see the figure 1 'proposed alignment' section maps where the conductor is shown



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

Title: Proposed Access Tracks and Working Areas - Section F - 1 of 2

Drawn by: CW Date: 14/02/2025

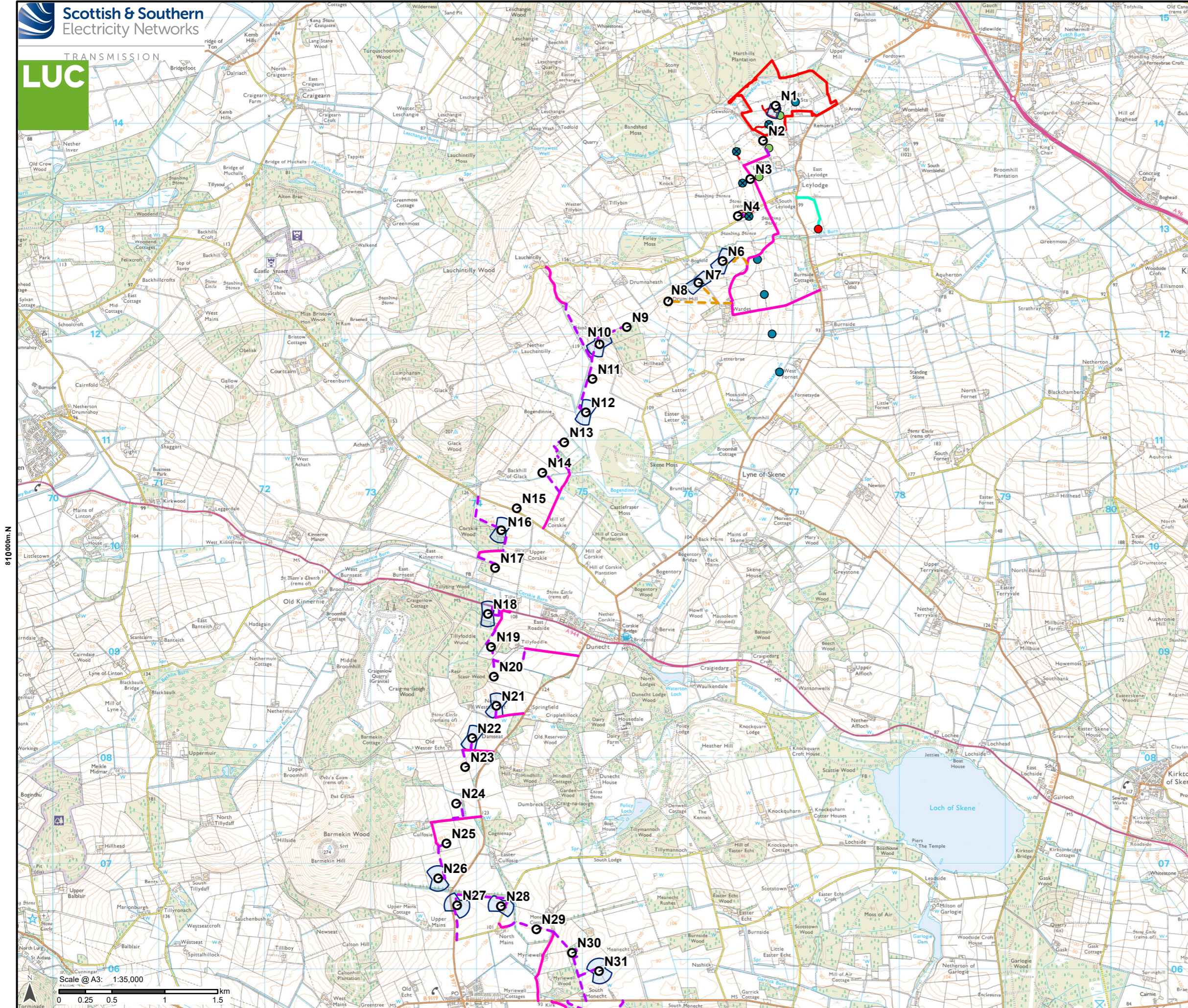
Drawing: 2.11

800000m. N

800000m. N

Scale @ A3: 1:40,000

0 0.25 0.5 1 1.5 Km



Alignment

- Proposed Tower

Substation

- ▭ Kintore Substation Ownership Boundary

Additional development to be included in Section 37 application

- ⊗ Temporary 275kV Tower Position
- ⊗ 275kV Tower To Be Dismantled
- Existing 275kV Tower Position
- 275kV Diversion Tower Position
- Kintore - Craigiebukler 132kV Tower Position

Access Track

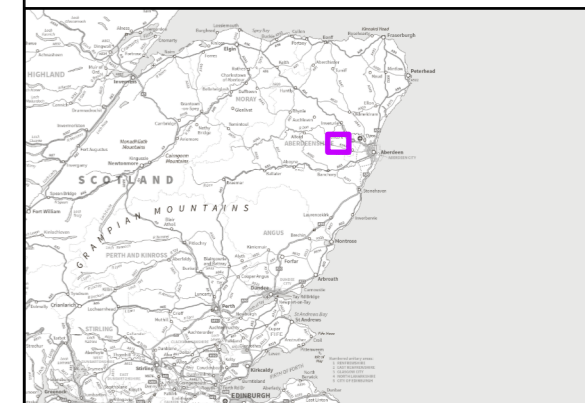
- Existing to be upgraded
- - - Proposed new stone permanent
- - - Proposed new stone temporary
- Kintore - Craigiebukler 132kV Access Tracks
- 275kV Access Tracks

Working area

- ▭ EPZ (Equipotential zones / Conductor pulling position)

*The conductor has been removed from this map. Please see the figure 1 'proposed alignment' section maps where the conductor is shown

Note: maps were updated on the 4/3/25 due to changes on the Kintore – Craigiebukler OHL'



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

Title: Proposed Access Tracks and Working Areas - Section F - 2 of 2

Drawn by: CW Date: 04/03/2025

Drawing: 2.12