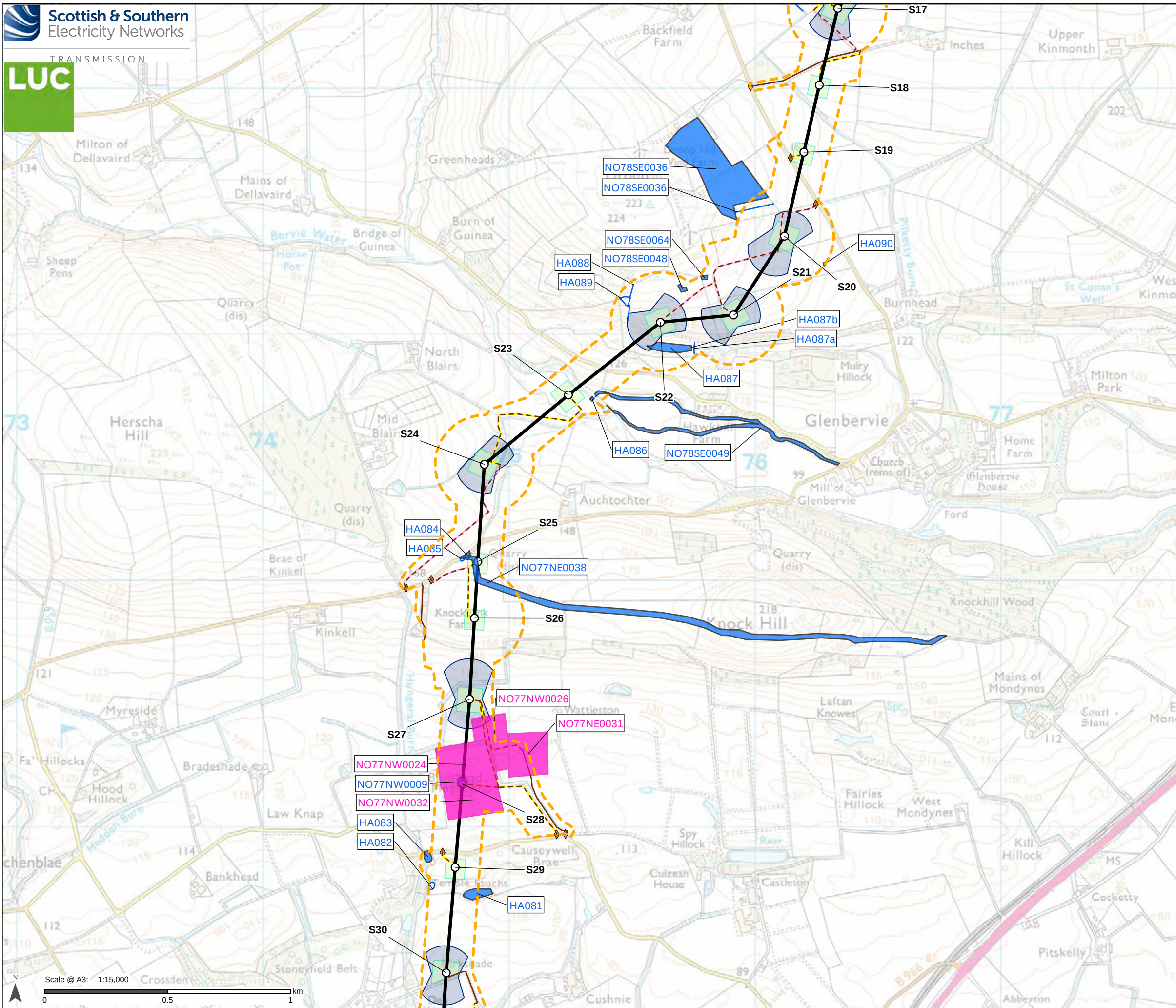
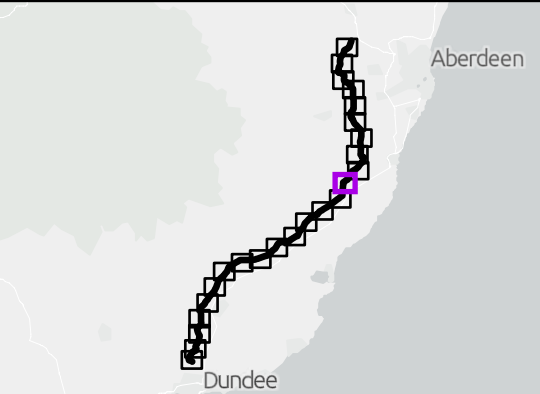




*Proposed Development Limit of Deviation (LOD) also defined as the Inner Study Area. See Chapter 10, Section 10.2.5 of the EIA report (Volume 2) for more detail.

**For detailed discussion of heritage assets see Technical Appendix 10.5 (Volume 5).



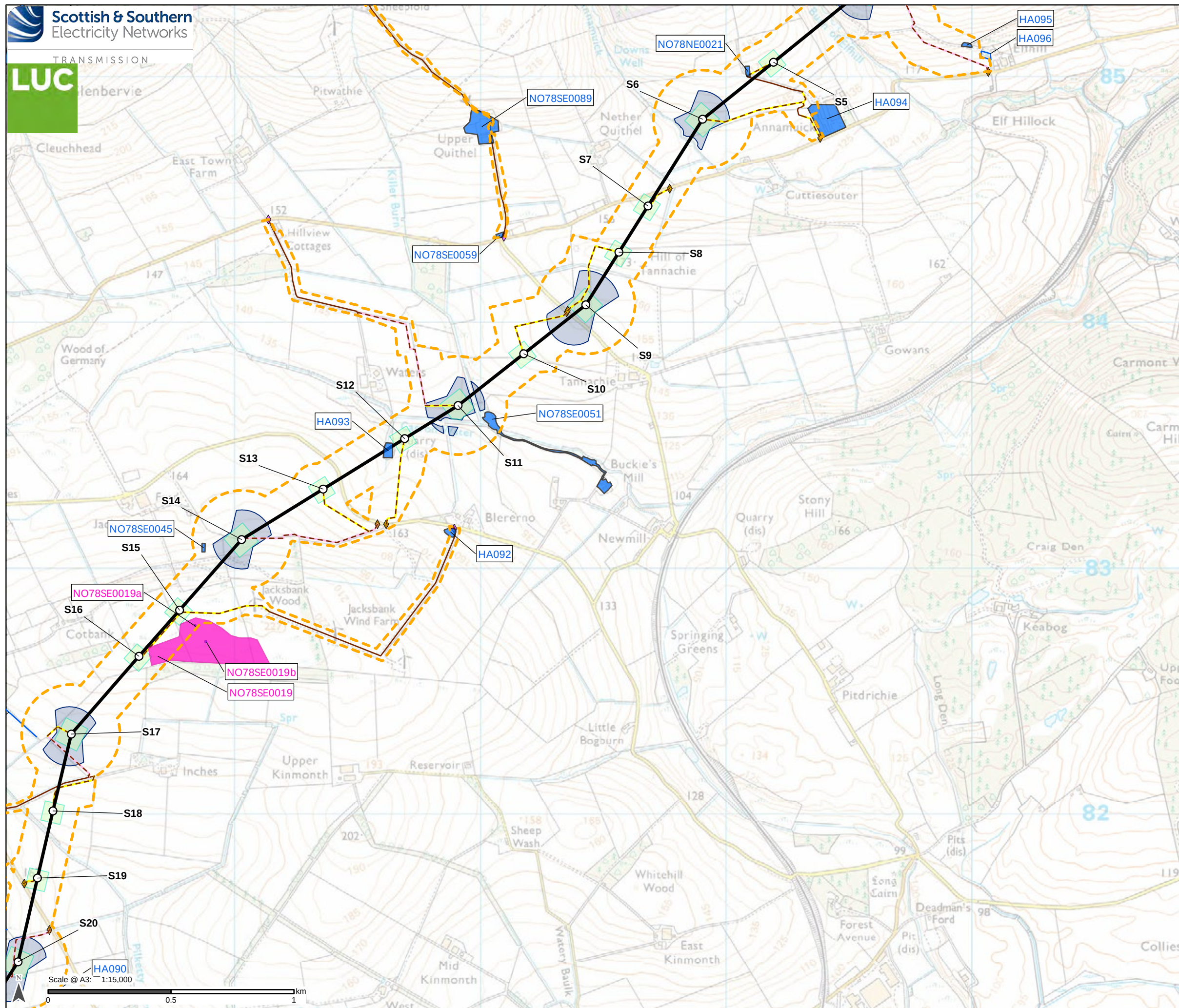
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Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
Heritage Assets: Inner Study Area

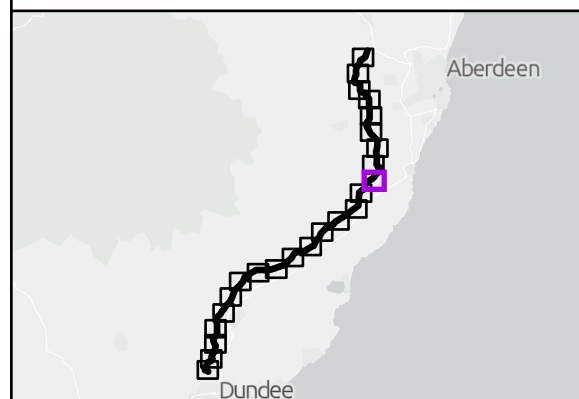
Drawn by: SB
Date: 14/08/2025

Drawing: 10.1.15



*Proposed Development Limit of Deviation (LOD) also defined as the Inner Study Area. See Chapter 10, Section 10.2.5 of the EIA report (Volume 2) for more detail.

**For detailed discussion of heritage assets see Technical Appendix 10.5 (Volume 5).



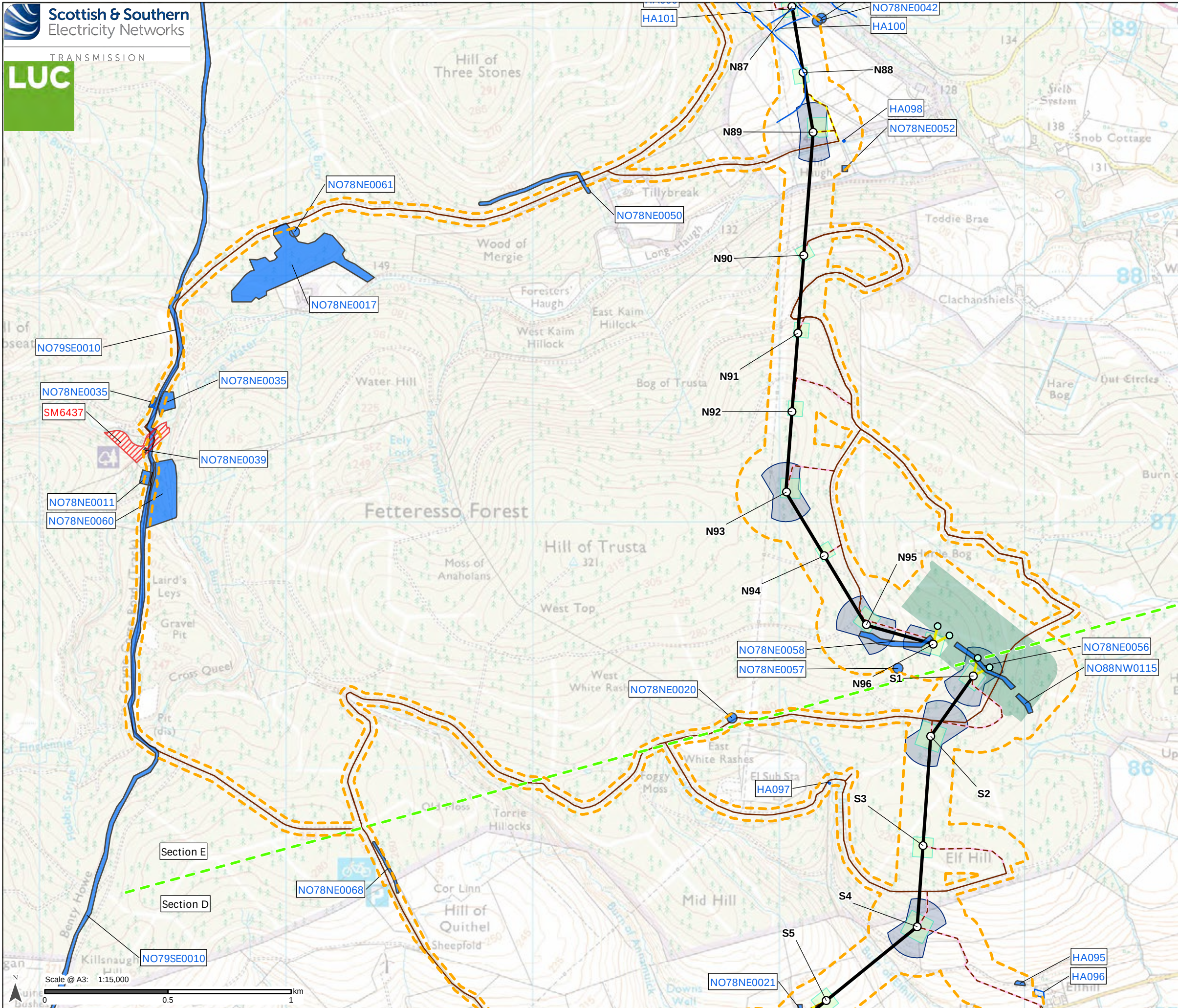
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Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
Heritage Assets: Inner Study Area

Drawn by: SB Date: 14/08/2025

Drawing: 10.1.16



Proposed Development	Cultural Heritage Assets **
○ Tower Location and number	▨ Scheduled Monument
— Proposed Alignment	— Cultural Heritage Site Line
— Download	■ Cultural Heritage Site Area
--- Proposed Development Limit of Deviation (LOD) *	
--- Section boundary	
Access	
— Existing to be upgraded	
— Proposed new stone permanent	
— Proposed new stone temporary	
Bellmouth type	
◆ Proposed new	
Temporary Working Areas	
■ Tower working area	
■ Proposed conductor pulling area (Equipotential Zone (EPZ))	
Intra (Associated) Developments	
○ Gantry location	
■ Proposed Hurlie 400 kV substation (Aberdeenshire Council Reference APP/ 2024/1951)	

*Proposed Development Limit of Deviation (LOD) also defined as the Inner Study Area. See Chapter 10, Section 10.2.5 of the EIA report (Volume 2) for more detail.

**For detailed discussion of heritage assets see Technical Appendix 10.5 (Volume 5).

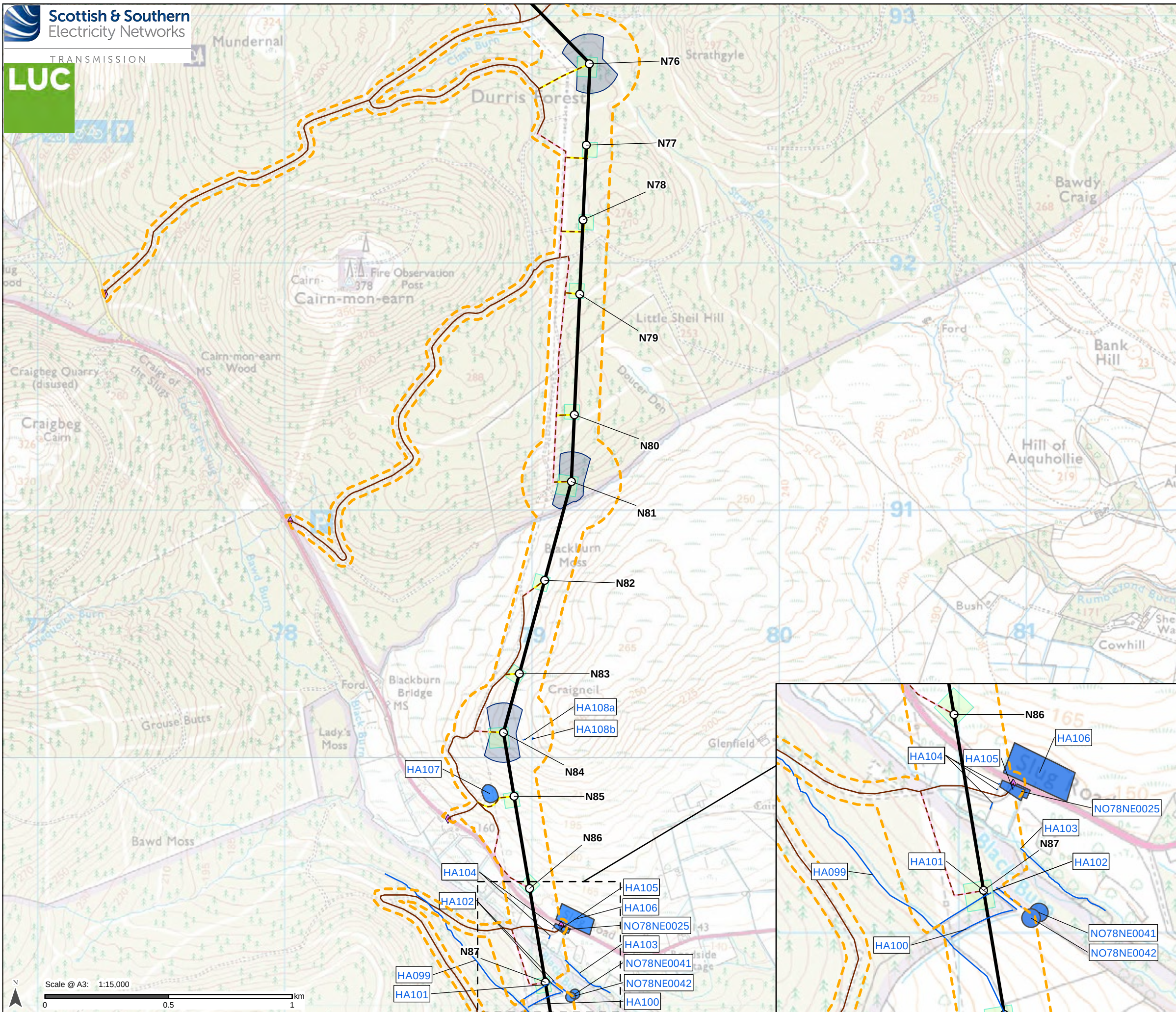
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Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
Heritage Assets: Inner Study Area

Drawn by: SB
Date: 14/08/2025

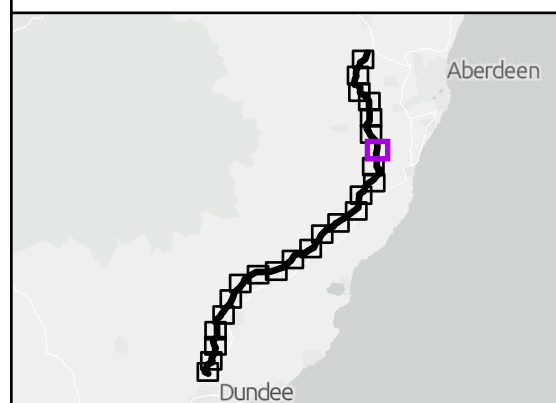
Drawing: 10.1.17



- 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
- Bellmouth type**
- ◇ Existing to be upgraded
- Temporary Working Areas**
- Tower working area
 - Proposed conductor pulling area (Equipotential Zone (EPZ))
- Cultural Heritage Assets ****
- Cultural Heritage Site Line
 - Cultural Heritage Site Area

*Proposed Development Limit of Deviation (LOD) also defined as the Inner Study Area. See Chapter 10, Section 10.2.5 of the EIA report (Volume 2) for more detail.

**For detailed discussion of heritage assets see Technical Appendix 10.5 (Volume 5).



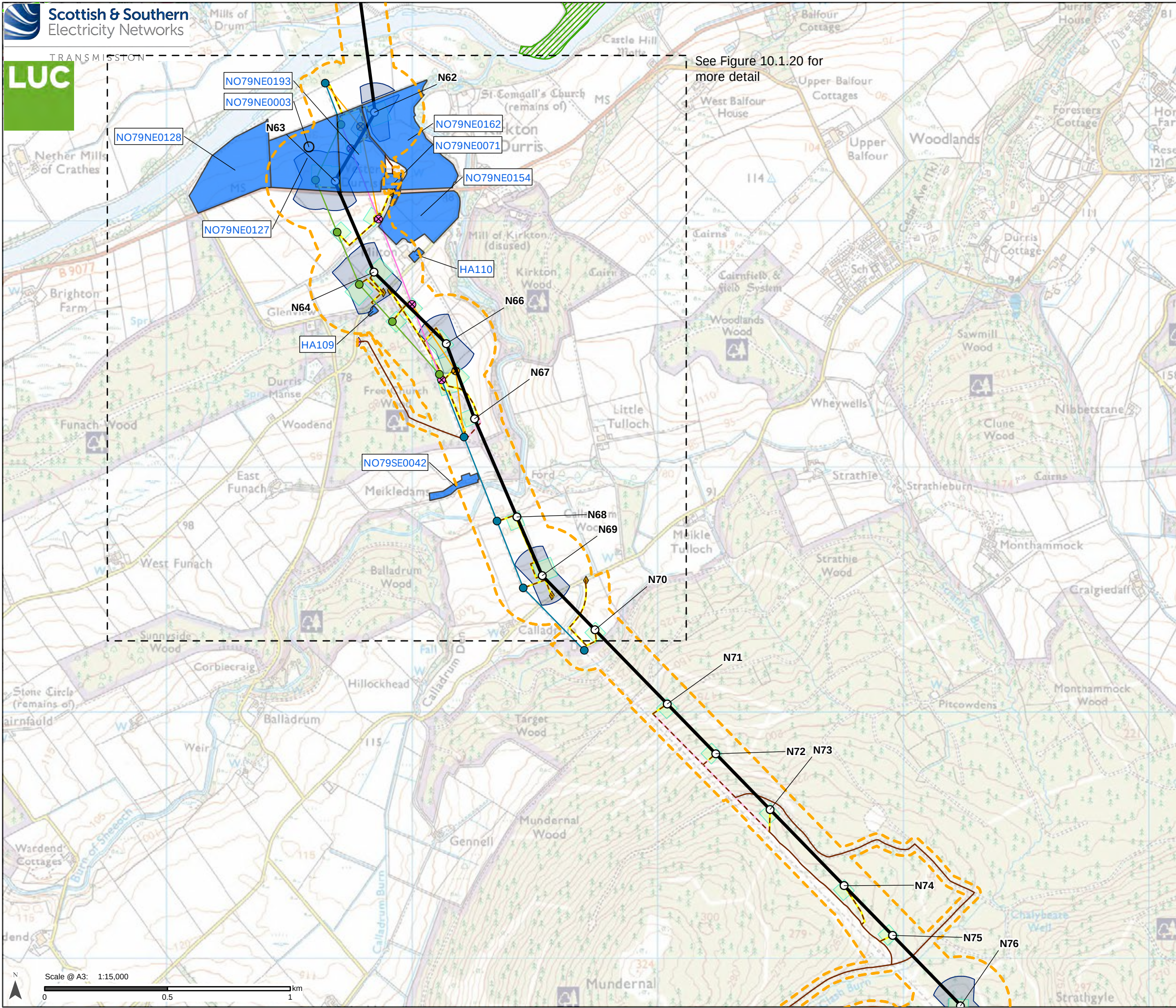
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Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
Heritage Assets: Inner Study Area

Drawn by: SB
Date: 14/08/2025

Drawing: 10.1.18



Proposed Development

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

Access

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

Bellmouth type

- Proposed new
- Existing to be upgraded

Temporary Working Areas

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

Additional development included in Section 37 application: Kintore - Fetteresso 275 kV/400 kV Overhead Line Realignment

- Existing tower to be dismantled
- Temporary diversion tower position
- Existing tower position to be retained
- Realignment tower position
- Existing overhead line to be removed
- Temporary diversion overhead line
- Existing overhead line reconductoring
- Realignment overhead line

Cultural Heritage Assets **

- Inventory Garden and Designed Landscape
- Cultural Heritage Site Area

*Proposed Development Limit of Deviation (LOD) also defined as the Inner Study Area. See Chapter 10, Section 10.2.5 of the EIA report (Volume 2) for more detail.

**For detailed discussion of heritage assets see Technical Appendix 10.5 (Volume 5).

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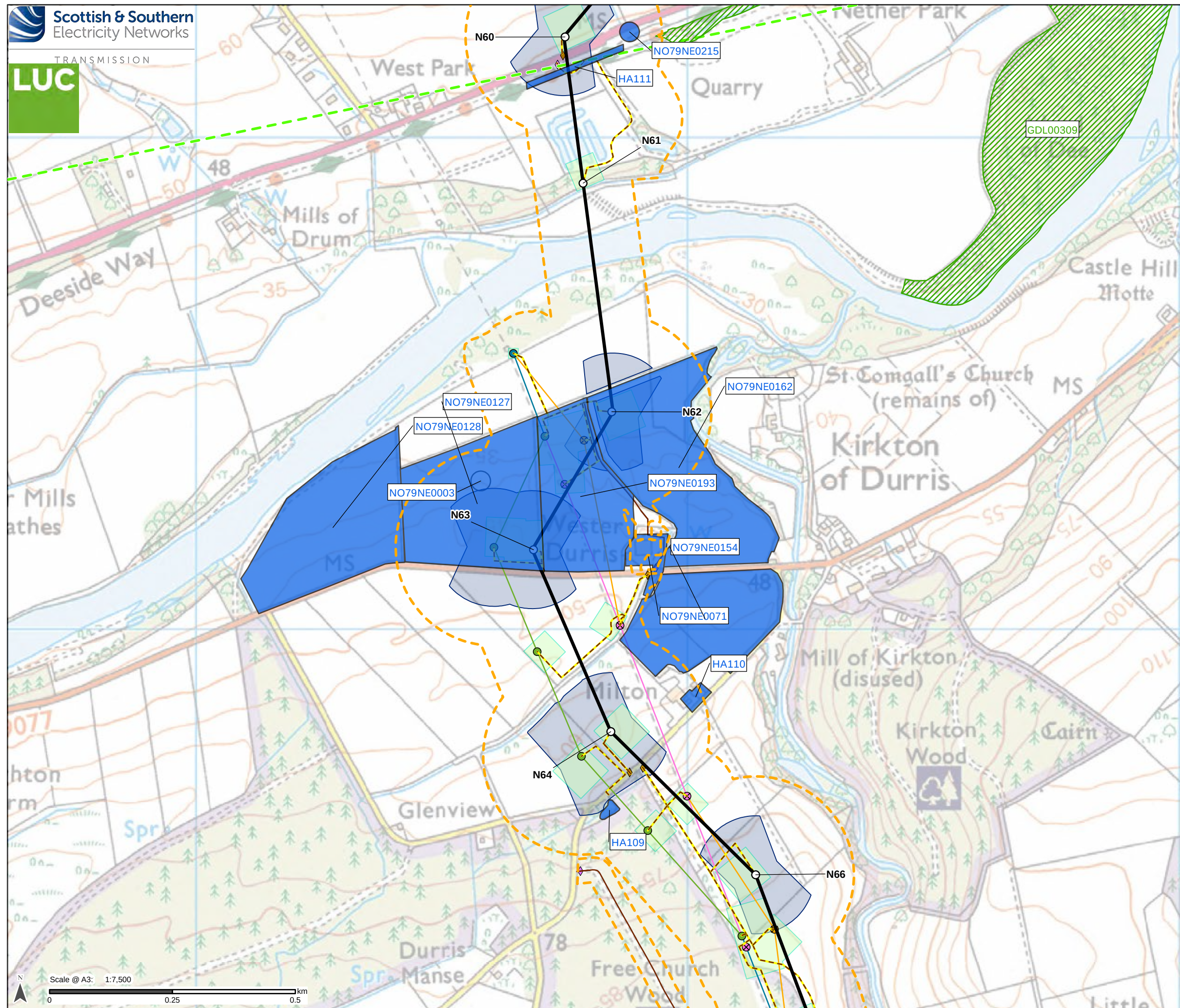
Project No: LT455

Project: Kintore to Tealing 400 kV Overhead Line

Title: Heritage Assets: Inner Study Area

Drawn by: SB Date: 14/08/2025

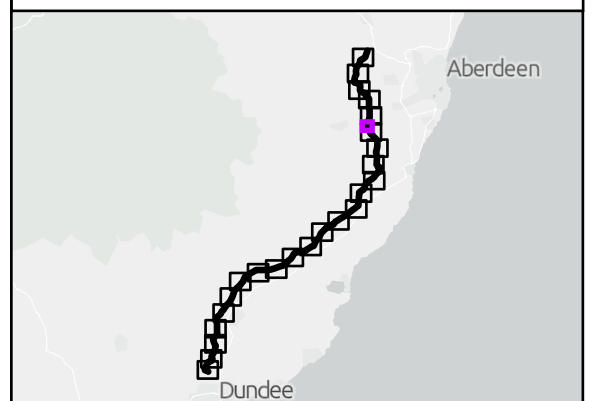
Drawing: 10.1.19



- Proposed Development**
- Tower Location and number
 - Proposed Alignment
 - - - Proposed Development Limit of Deviation (LOD) *
 - - - Section boundary
- Access**
- Existing to be upgraded
 - Proposed new stone temporary
- Bellmouth type**
- ◆ Proposed new
 - ◆ Existing to be upgraded
- Temporary Working Areas**
- Tower working area
 - Proposed conductor pulling area (Equipotential Zone (EPZ))
- Additional development included in Section 37 application: Kintore - Fetteresso 275 kV/400 kV Overhead Line Realignment**
- ⊗ Existing tower to be dismantled
 - ⊗ Temporary diversion tower position
 - Existing tower position to be retained
 - Realignment tower position
 - Existing overhead line to be removed
 - Temporary diversion overhead line
 - Existing overhead line reconductoring
 - Realignment overhead line

*Proposed Development Limit of Deviation (LOD) also defined as the Inner Study Area. See Chapter 10, Section 10.2.5 of the EIA report (Volume 2) for more detail.

**For detailed discussion of heritage assets see Technical Appendix 10.5 (Volume 5).



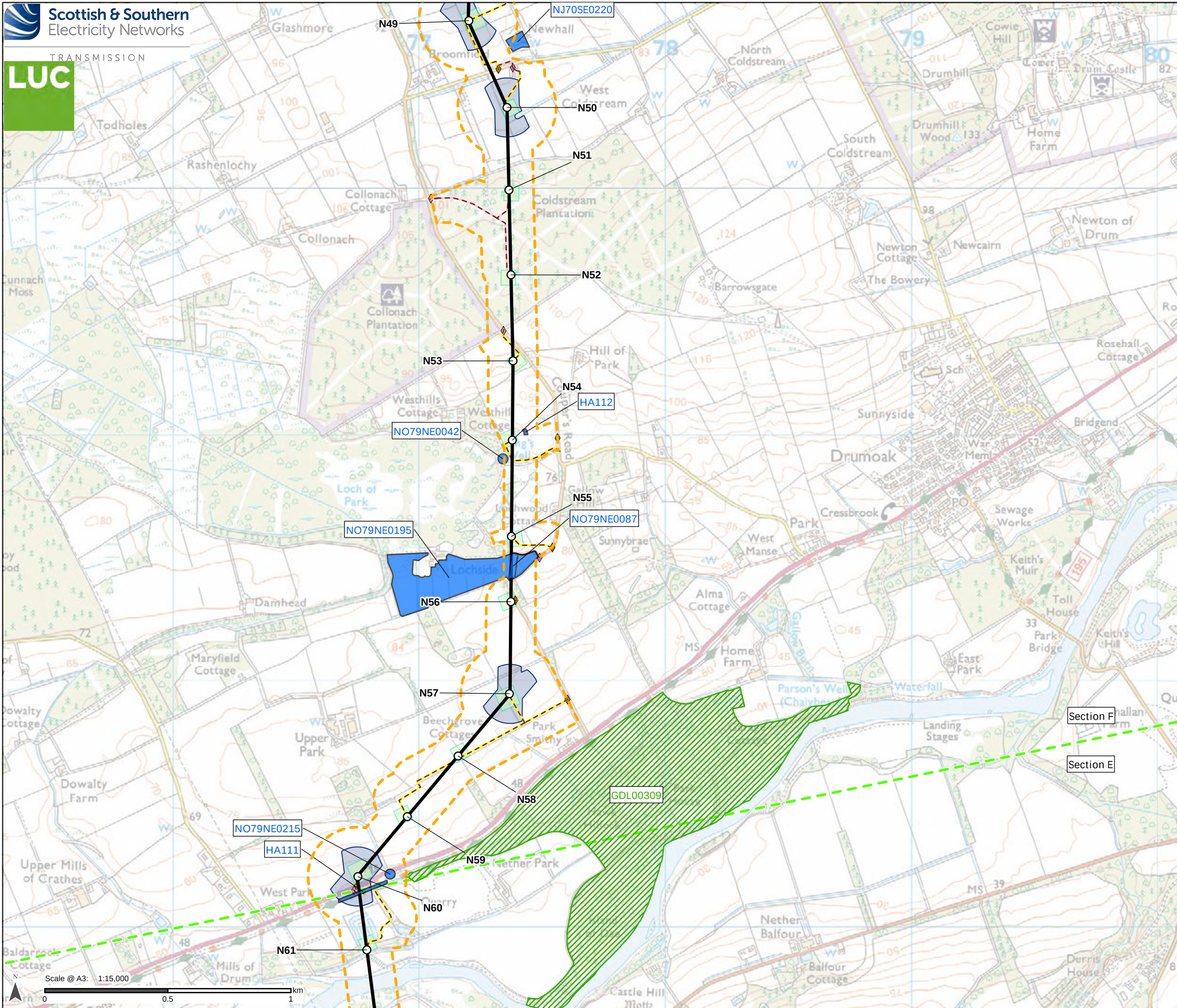
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Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
Heritage Assets: Inner Study Area

Drawn by: SB
Date: 14/08/2025

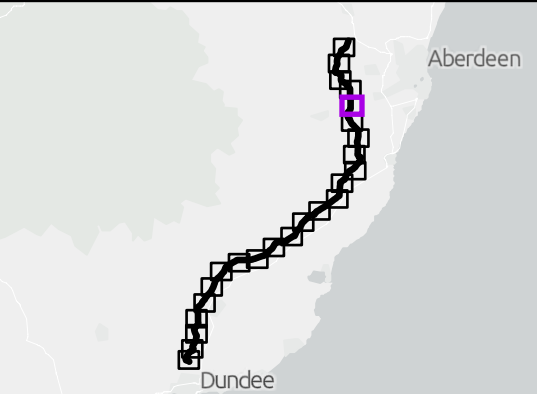
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- Proposed Development**
- Tower Location and number
 - Proposed Alignment
 - - - Proposed Development Limit of Deviation (LOD) *
 - - - Section boundary
- Access**
- - - Existing to be upgraded
 - - - Proposed new stone permanent
 - - - Proposed new stone temporary
- Bellmouth type**
- ◆ Proposed new
 - ◆ Existing to be upgraded
- Temporary Working Areas**
- Tower working area
 - Proposed conductor pulling area (Equipotential Zone (EPZ))
- Cultural Heritage Assets ****
- ▨ Inventory Garden and Designed Landscape
 - Cultural Heritage Site Area

*Proposed Development Limit of Deviation (LOD) also defined as the Inner Study Area. See Chapter 10, Section 10.2.5 of the EIA report (Volume 2) for more detail.

**For detailed discussion of heritage assets see Technical Appendix 10.5 (Volume 5).



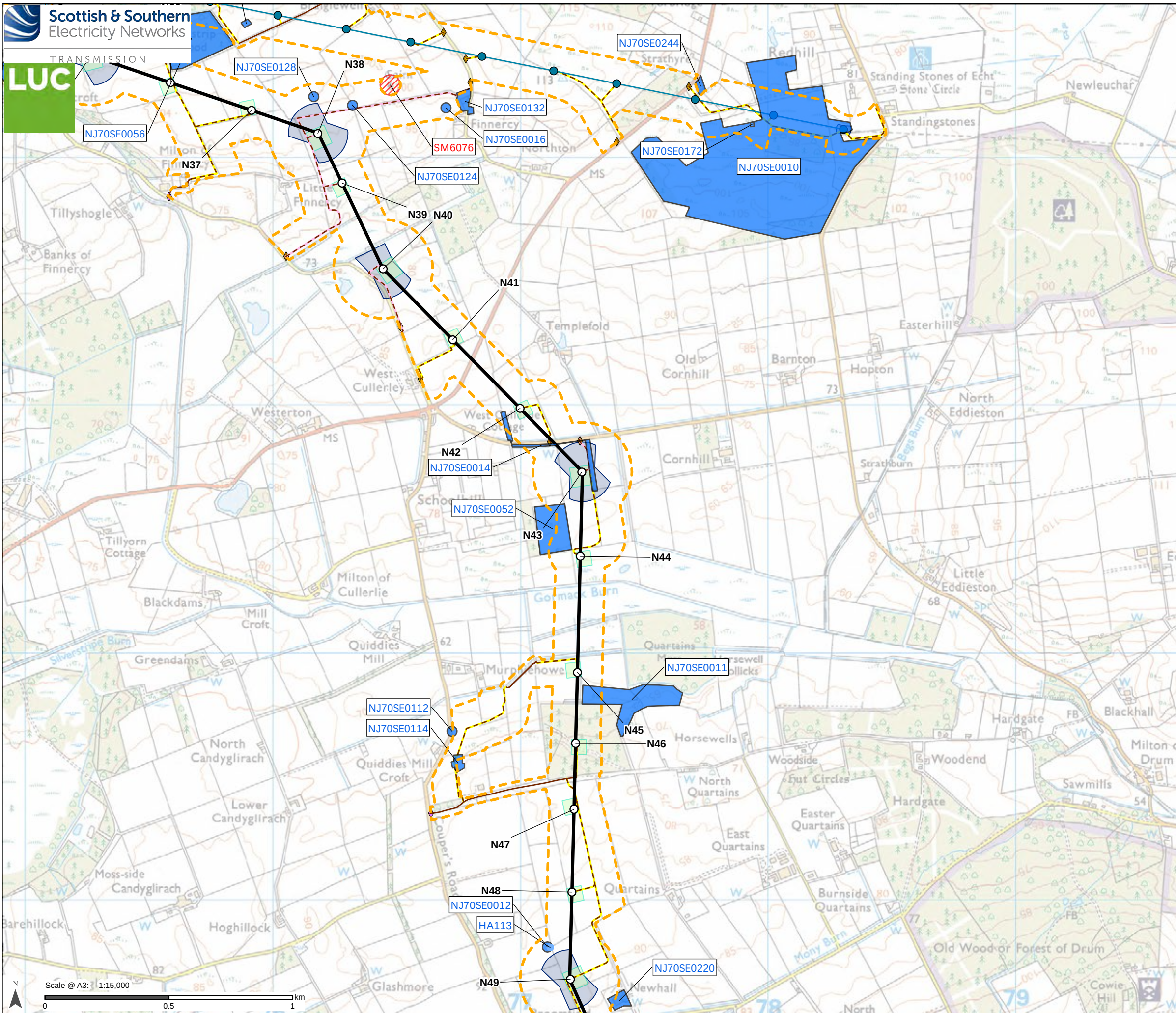
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Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
Heritage Assets: Inner Study Area

Drawn by: SB
Date: 14/08/2025

Drawing: 10.1.21



Proposed Development	Cultural Heritage Assets **
○ Tower Location and number	▨ Scheduled Monument
— Proposed Alignment	● Cultural Heritage Site Point
▨ Proposed Development Limit of Deviation (LOD) *	■ Cultural Heritage Site Area
Access	
— Existing to be upgraded	
— Proposed new stone permanent	
— Proposed new stone permanent (operational and maintenance access track only - not for construction)	
— Proposed new stone temporary	
Bellmouth type	
◆ Proposed new	
◆ Existing to be upgraded	
Temporary Working Areas	
■ Tower working area	
■ Proposed conductor pulling area (Equipotential Zone (EPZ))	
Additional development included in Section 37 application: Craigiebuckler - Tarland 132 kV Overhead Line Realignment	
● Existing tower position to be retained	
— Existing overhead line reconductoring	

*Proposed Development Limit of Deviation (LOD) also defined as the Inner Study Area. See Chapter 10, Section 10.2.5 of the EIA report (Volume 2) for more detail.

**For detailed discussion of heritage assets see Technical Appendix 10.5 (Volume 5).

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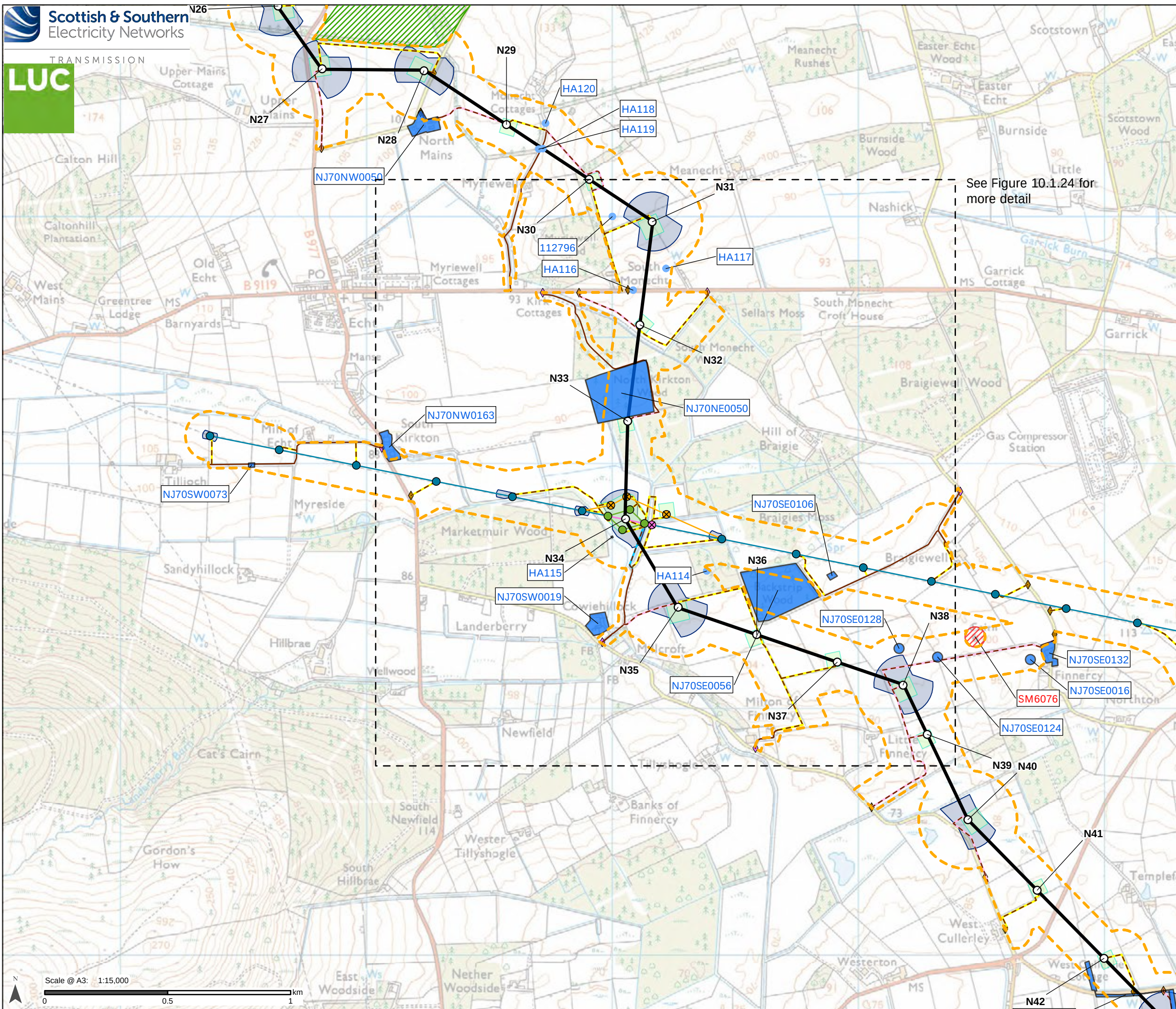
Project No: LT455

Project: Kintore to Tealing 400 kV Overhead Line

Title: Heritage Assets: Inner Study Area

Drawn by: SB Date: 14/08/2025

Drawing: 10.1.22



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 permanent (operational and maintenance access track only - not for construction)
- - - Proposed new stone temporary

Bellmouth type

- ◆ Proposed new
- ◆ Existing to be upgraded

Temporary Working Areas

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

Cultural Heritage Assets **

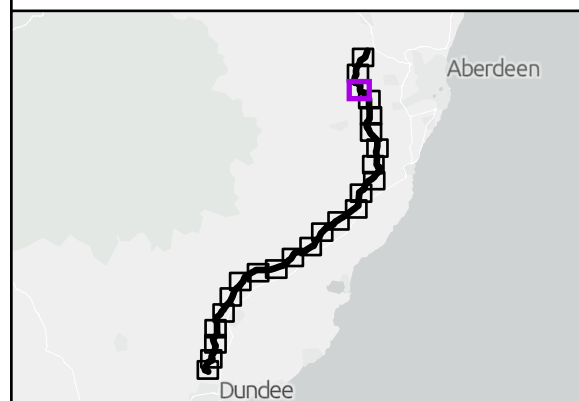
- ▨ Scheduled Monument
- ▨ Inventory Garden and Designed Landscape
- Cultural Heritage Site Point
- Cultural Heritage Site Area

Additional development included in Section 37 application:
Craigiebuckler - Tarland 132 kV Overhead Line Realignment

- ⊗ Existing tower to be dismantled
- ⊗ Temporary diversion tower position
- Existing tower position to be retained
- Diamond crossing tower position
- Existing overhead line to be removed
- Temporary diversion overhead line
- Existing overhead line reconductoring
- Diamond crossing overhead line

*Proposed Development Limit of Deviation (LOD) also defined as the Inner Study Area. See Chapter 10, Section 10.2.5 of the EIA report (Volume 2) for more detail.

**For detailed discussion of heritage assets see Technical Appendix 10.5 (Volume 5).



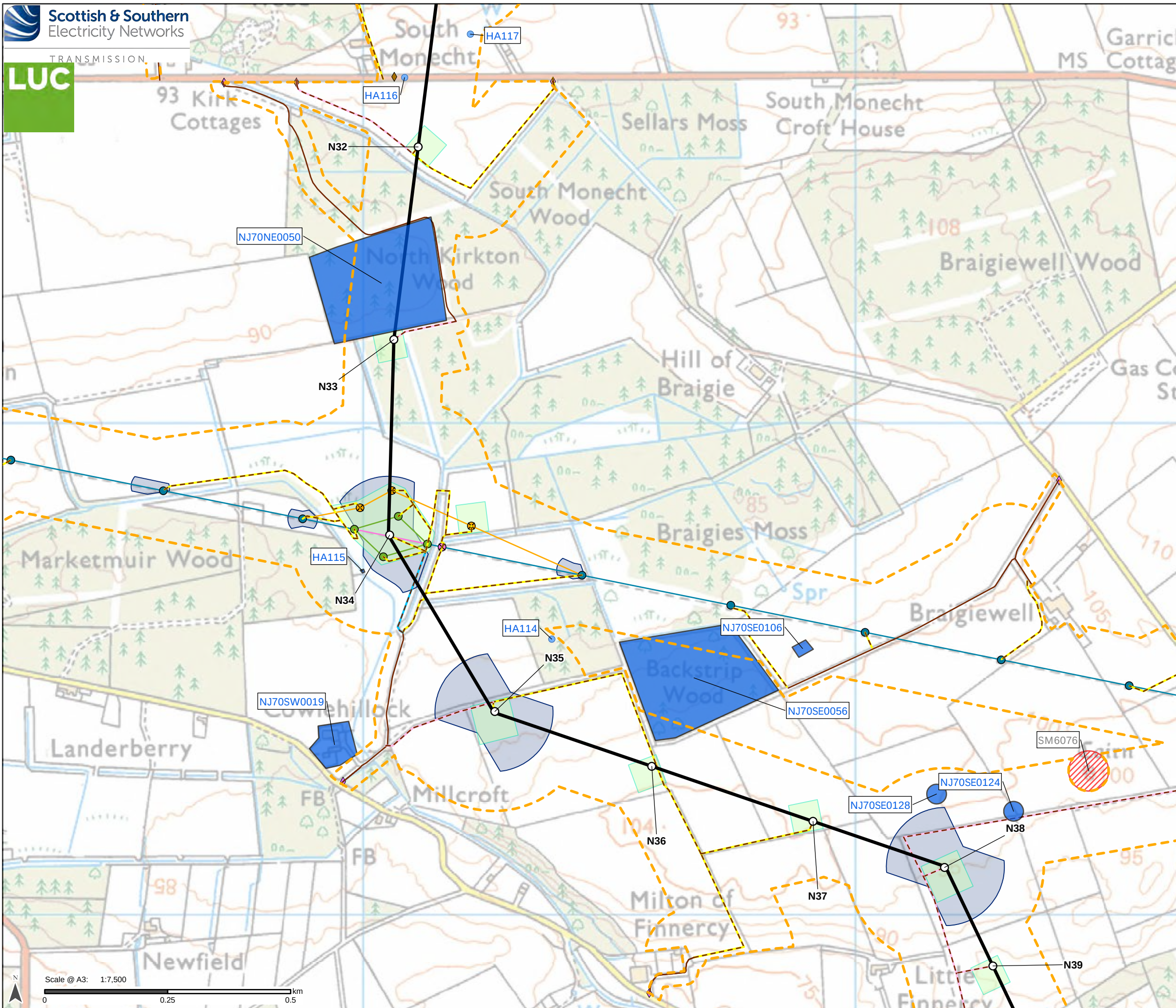
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Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
Heritage Assets: Inner Study Area

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Date: 14/08/2025

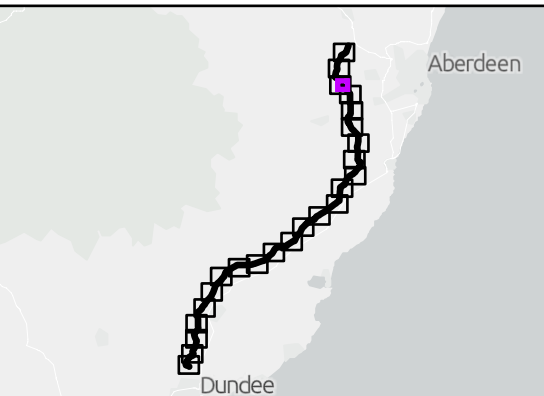
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- Proposed Development**
- Tower Location and number
 - Proposed Alignment
 - - - Proposed Development Limit of Deviation (LOD) *
- Access**
- - - Existing to be upgraded
 - - - Proposed new stone permanent
 - - - Proposed new stone permanent (operational and maintenance access track only - not for construction)
 - - - Proposed new stone temporary
- Bellmouth type**
- ◆ Proposed new
 - ◆ Existing to be upgraded
- Temporary Working Areas**
- Tower working area
 - Proposed conductor pulling area (Equipotential Zone (EPZ))
- Cultural Heritage Assets****
- ▨ Scheduled Monument
 - Cultural Heritage Site Point
 - Cultural Heritage Site Area
- Additional development included in Section 37 application:
Craigiebuckler - Tarland 132 kV Overhead Line Realignment**
- ⊗ Existing tower to be dismantled
 - ⊗ Temporary diversion tower position
 - Existing tower position to be retained
 - Diamond crossing tower position
 - - - Existing overhead line to be removed
 - - - Temporary diversion overhead line
 - - - Existing overhead line reconductoring
 - - - Diamond crossing overhead line

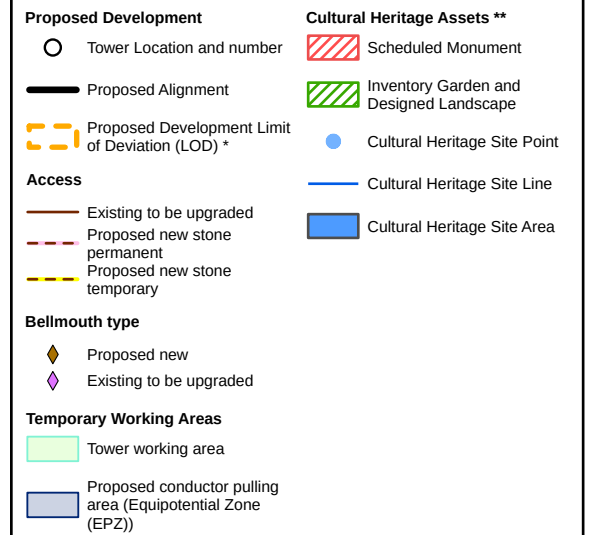
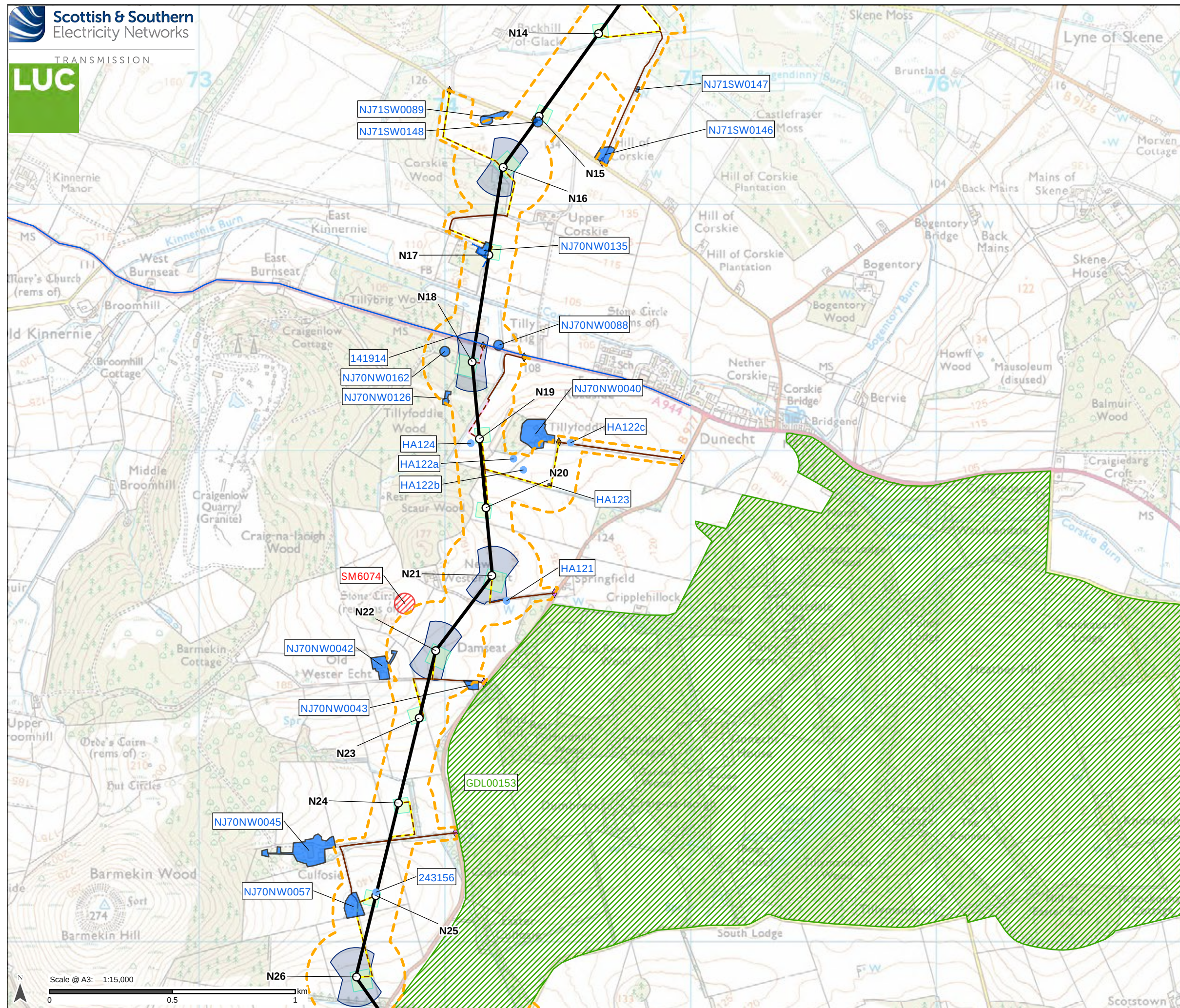
*Proposed Development Limit of Deviation (LOD) also defined as the Inner Study Area. See Chapter 10, Section 10.2.5 of the EIA report (Volume 2) for more detail.

**For detailed discussion of heritage assets see Technical Appendix 10.5 (Volume 5).



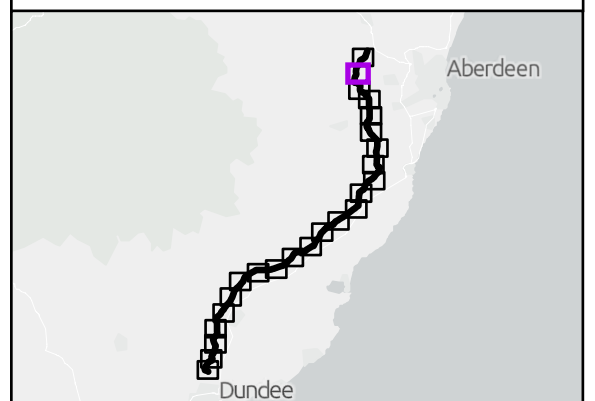
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Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line
Title:
Heritage Assets: Inner Study Area
Drawn by: SB
Date: 14/08/2025
Drawing: 10.1.24



*Proposed Development Limit of Deviation (LOD) also defined as the Inner Study Area. See Chapter 10, Section 10.2.5 of the EIA report (Volume 2) for more detail.

**For detailed discussion of heritage assets see Technical Appendix 10.5 (Volume 5).



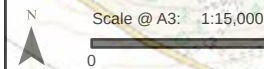
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Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
Heritage Assets: Inner Study Area

Drawn by: SB
Date: 14/08/2025

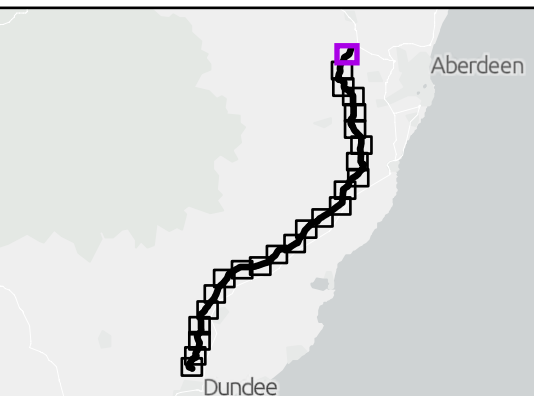
Drawing: 10.1.25



See Figure 10.1.27 for more detail

*Proposed Development Limit of Deviation (LOD) also defined as the Inner Study Area. See Chapter 10, Section 10.2.5 of the EIA report (Volume 2) for more detail.

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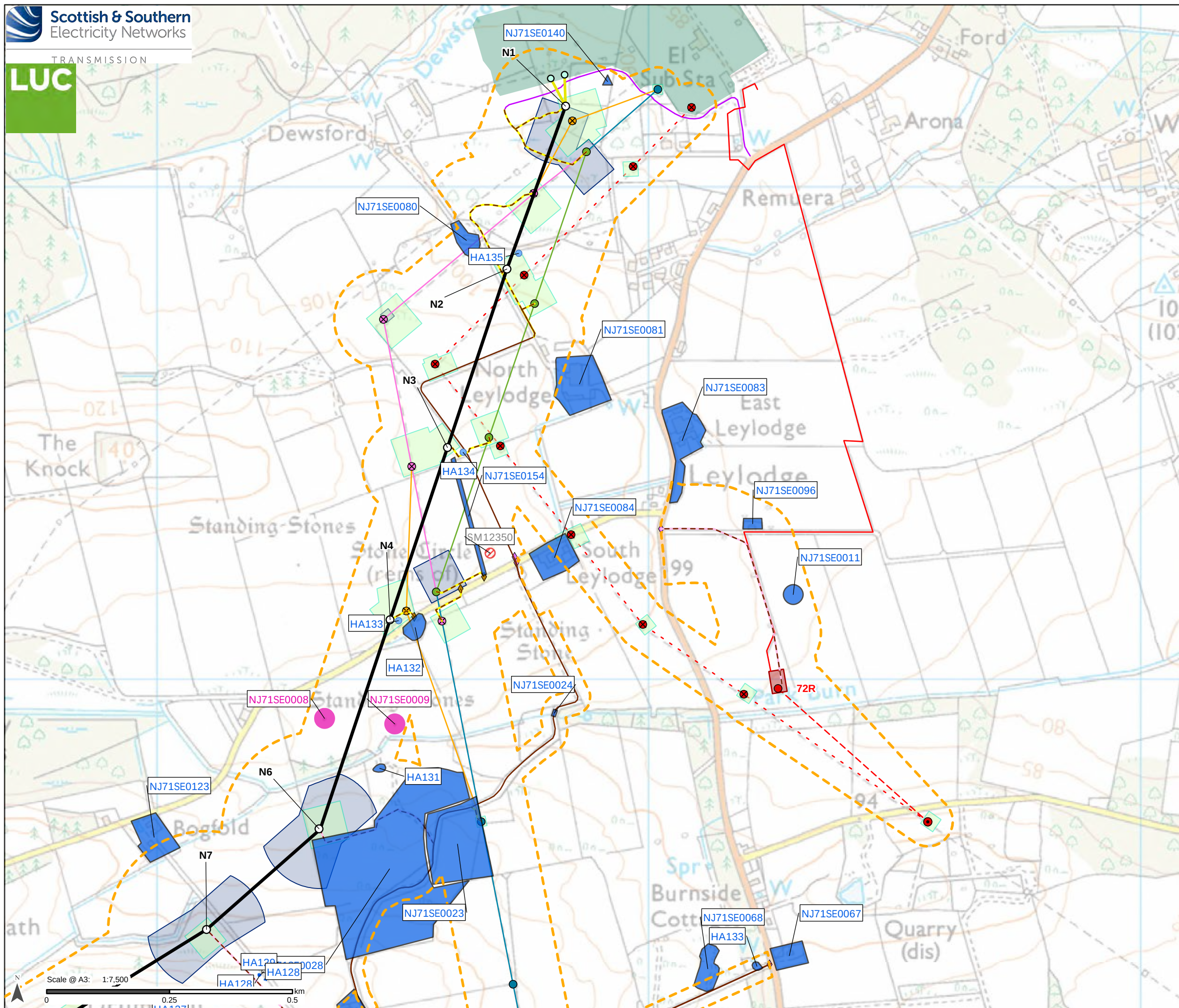
Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:

Heritage Assets: Inner Study Area

Drawn by: SB Date: 18/08/2025

Drawing: 10.1.26



Proposed Development	Additional development included in Section 37 application: Kintore - Craigiebuckler 132 kV
○ Tower Location and number	

 Proposed Alignment
  Terminal tower position

 Downlead
  Existing tower to be dismantled

Proposed Development Limit of Deviation (LOD) * - - - Overhead line to be removed

Access - - - Realignment overhead line

 Existing to be upgraded
 Cable Sealing End Compound

 Proposed new stone
 permanent
 Proposed new stone

Permitted Development (not part of this Proposed Development)

temporary

— Proposed underground cable (indicative)

Bellmouth type

 Proposed new
  Existing Infrastructure

 Existing to be upgraded
 Gantry location

Temporary Working Areas

 Tower working area

 Existing access track

Proposed conductor pulling area (Equipotential Zone (EPZ))

Additional development included in Section 27 application: Kintore

Tealing 275 kV Overhead Line
Realignment

Existing tower to be dismantled

 Temporary diversion tower position
 Existing tower position to be replaced
 Cultural Heritage Site Area

- retained
- New realignment tower position

Existing overhead line to be

Temporary diversion overhead line

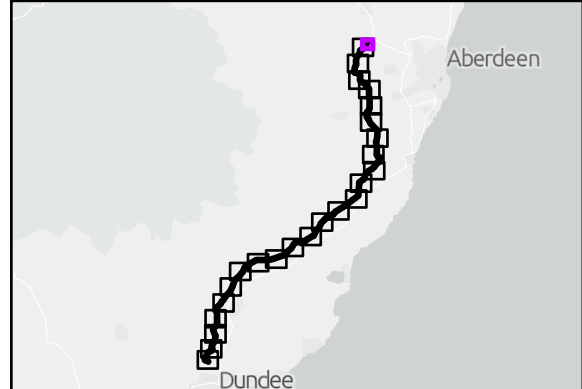
Existing overhead line
reconductoring

— New permanent realignment

*Proposed Development Limit of Deviation (LOD) also defined as the Inner Study Area. See Chapter 10, Section 10.2.5 of the EIA report (Volume 2) for

more detail.

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Project No: LT455

Project: Kintore to Tealing 400 kV Overhead Line

Title:

Heritage Assets: Inner Study Area

Drawn by: SB	Date: 18/08/2025
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Drawing: 10.1.27