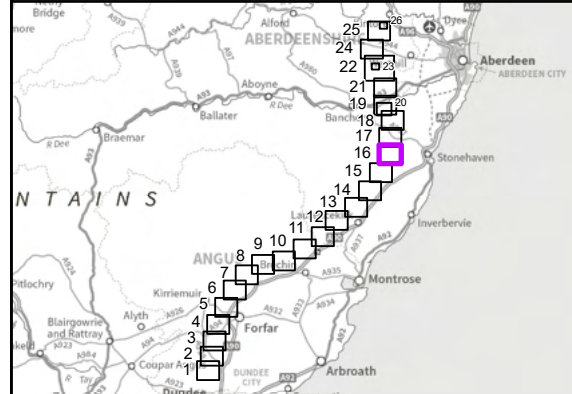


- Proposed Development**
- Tower Location and number
 - Proposed Alignment
 - Download
 - Proposed Development Limit of Deviation (LOD)
 - Operational Corridor
- LOD Variations**
- Variation type
- Operational
 - Construction and Operational
 - Section boundary
- Access**
- Existing to be upgraded
 - 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))
- Intra (Associated) Developments**
- Gantry location
 - Proposed Hurlie 400 kV substation (Aberdeenshire Council Reference APP/2024/1951)

Note: See Volume 1, Chapter 3: Project Description Table 3.1 for corresponding information on the LOD variation references shown.



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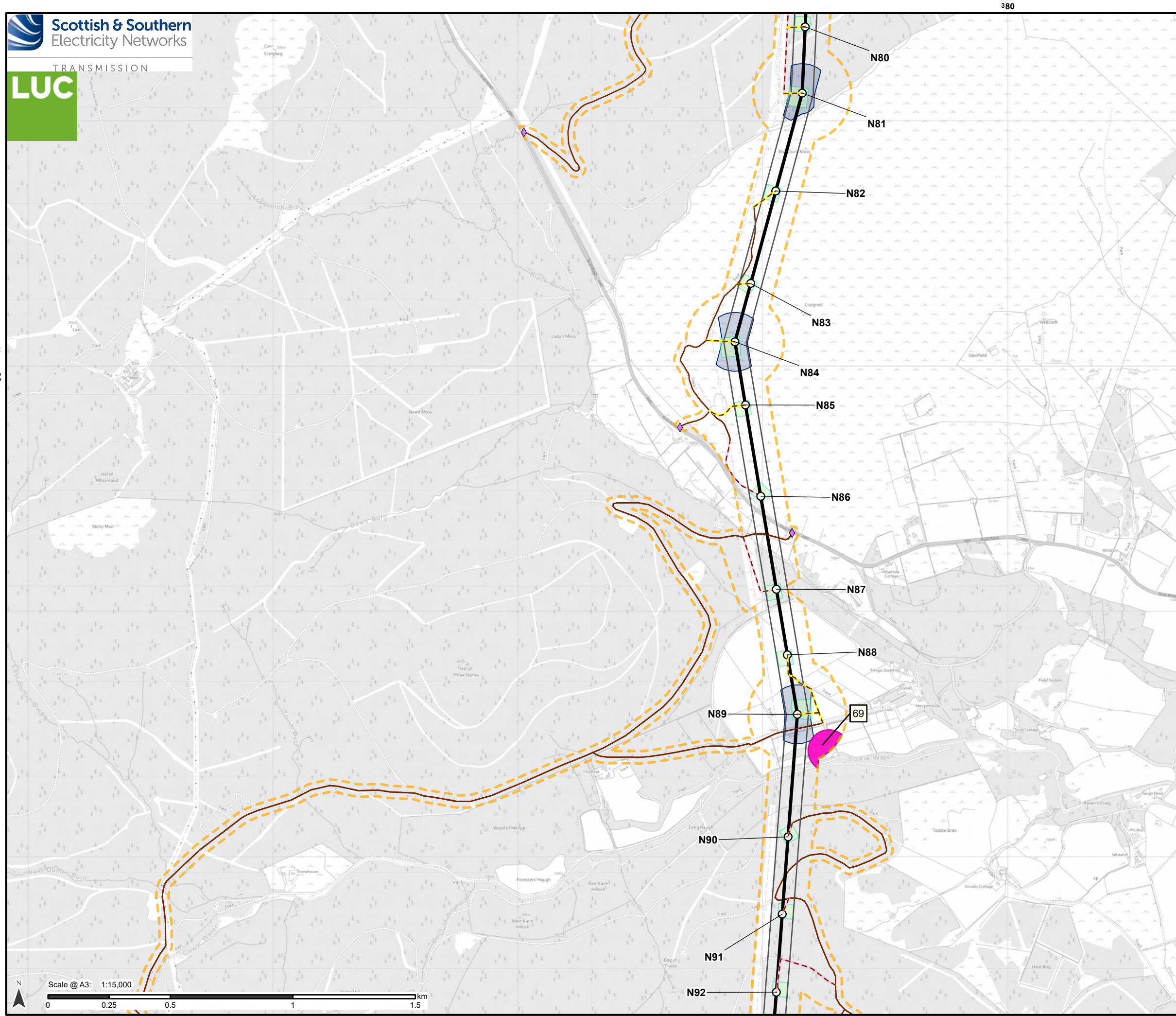
Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
Overview of the LOD Variations - Page 16

Drawn by: MS
Date: 14/08/2025

Drawing: 3.3.16

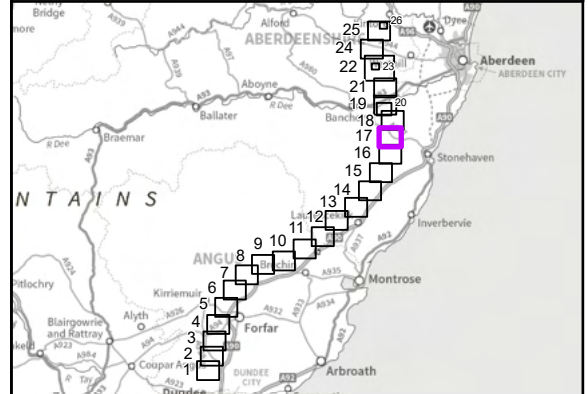
790000m.N



790000m.N

- Proposed Development**
- Tower Location and number
 - Proposed Alignment
 - Proposed Development Limit of Deviation (LOD)
 - Operational Corridor
- LOD Variations**
- Variation type
- Operational
- 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))

Note: See Volume 1, Chapter 3: Project Description Table 3.1 for corresponding information on the LOD variation references shown.



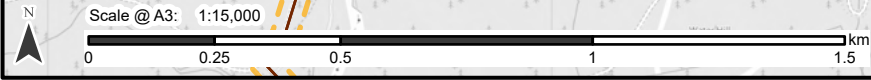
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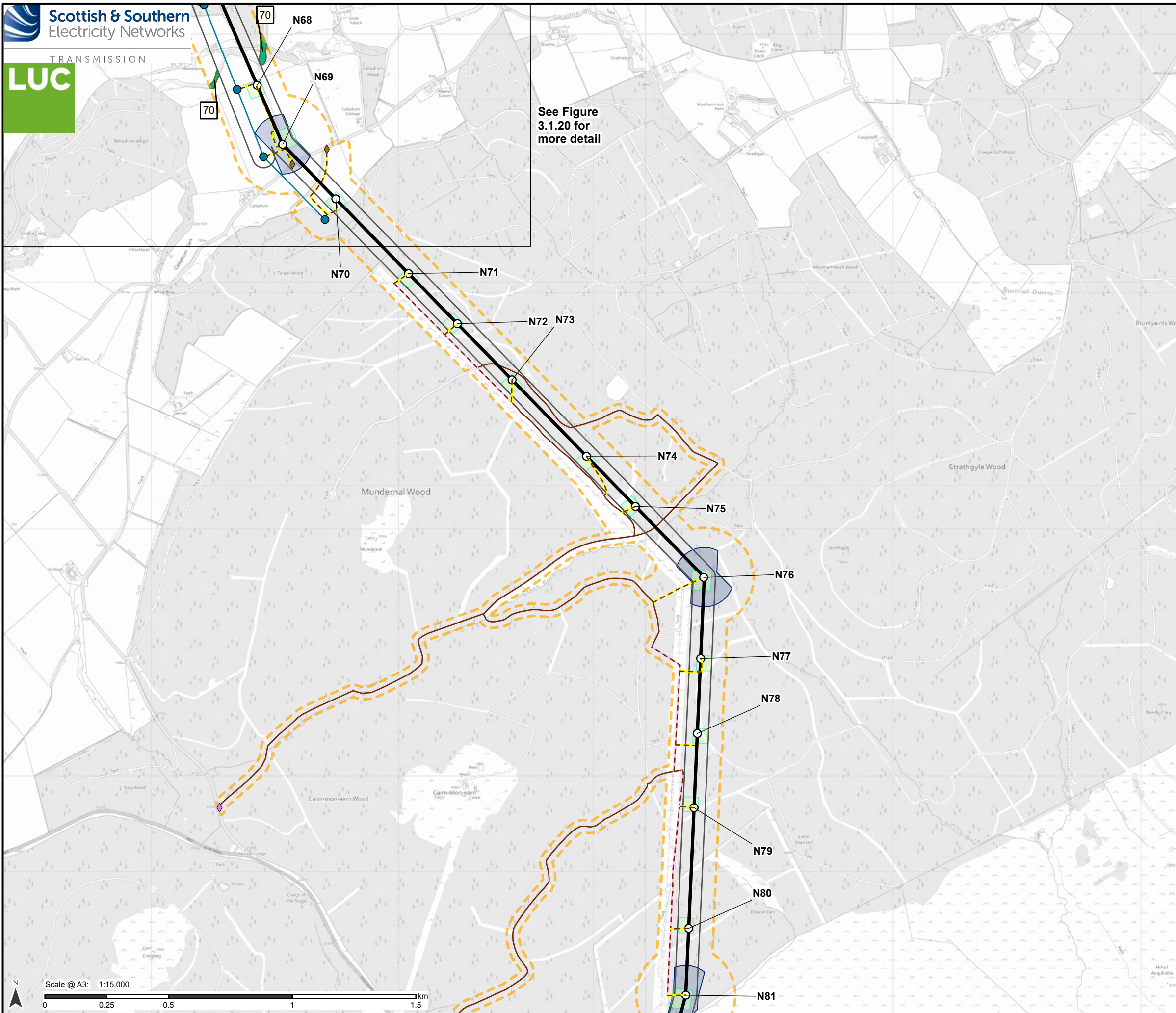
Title:
 Overview of the LOD Variations - Page 17

Drawn by: MS Date: 14/08/2025

Drawing: 3.3.17



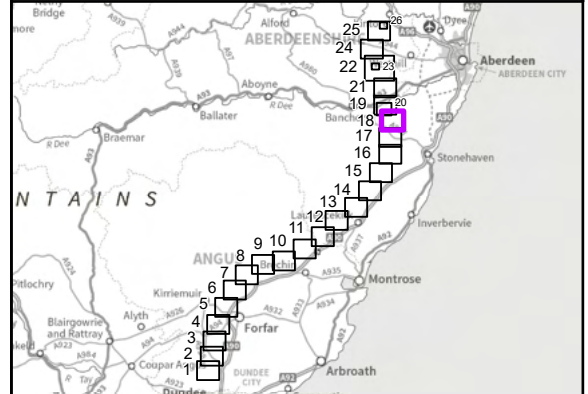
380000m.E



See Figure 3.1.20 for more detail

- Proposed Development**
- Tower Location and number
 - Proposed Alignment
 - Proposed Development Limit of Deviation (LOD)
 - Operational Corridor
- LOD Variations**
- Variation type
- Construction
- 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 position to be retained
 - Temporary diversion overhead line
 - Existing overhead line reconductoring

Note: See Volume 1, Chapter 3: Project Description Table 3.1 for corresponding information on the LOD variation references shown.



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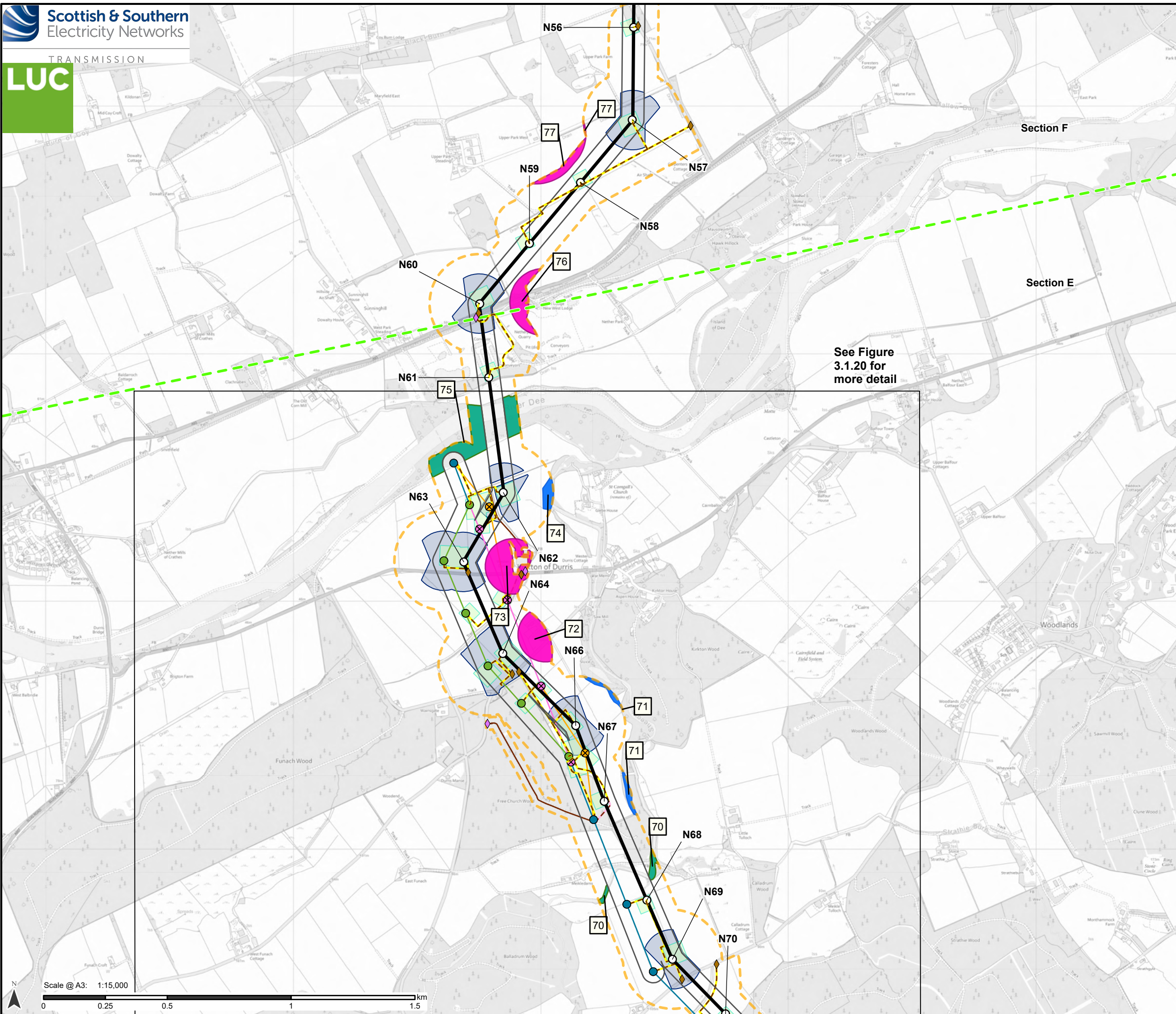
Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
Overview of the LOD Variations - Page 18

Drawn by: MS Date: 14/08/2025

Drawing: 3.3.18

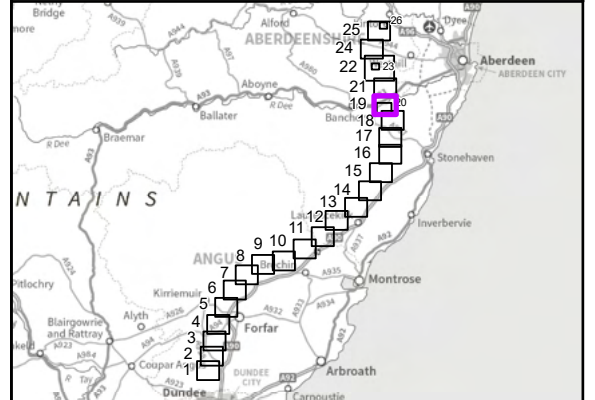




See Figure 3.1.20 for more detail

- Proposed Development**
- Tower Location and number
 - Proposed Alignment
 - Proposed Development Limit of Deviation (LOD)
 - Operational Corridor
- LOD Variations**
- Variation type
- Construction
 - Operational
 - Construction and Operational
 - 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
 - Temporary diversion overhead line
 - Existing overhead line to be removed
 - Existing overhead line reconductoring
 - Realignment overhead line

Note: See Volume 1, Chapter 3: Project Description Table 3.1 for corresponding information on the LOD variation references shown.



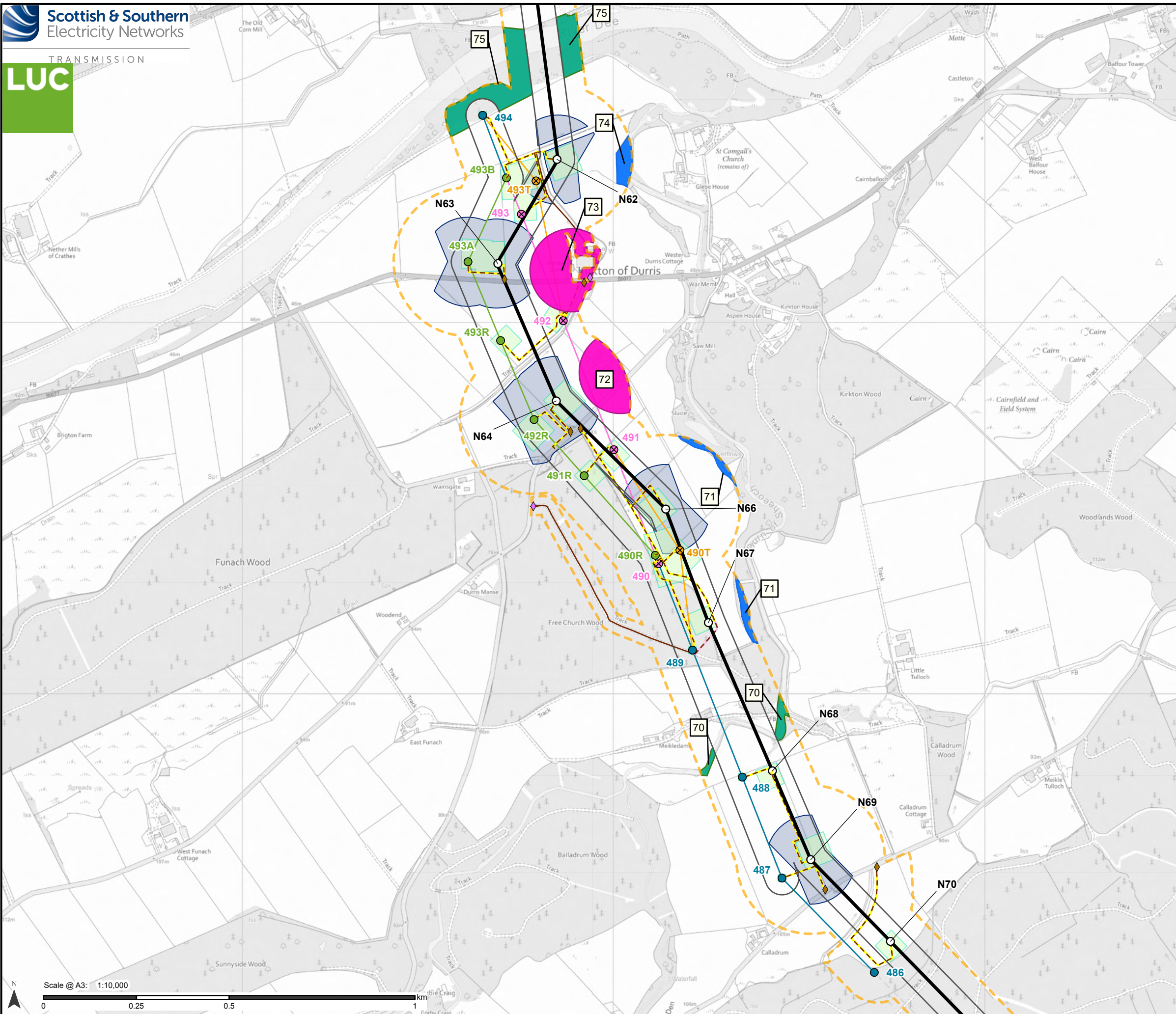
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Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
Overview of the LOD Variations - Page 19

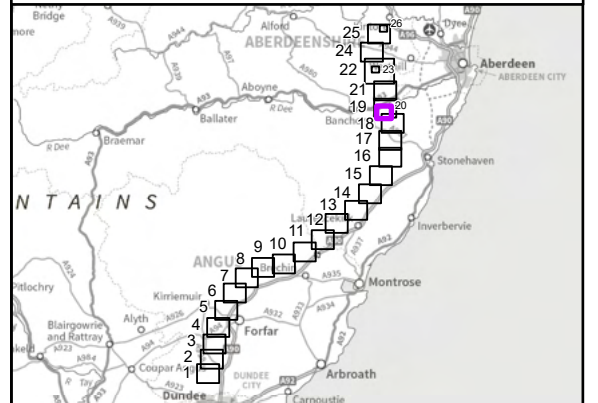
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Drawing: 3.3.19



- Proposed Development**
- Tower Location and number
 - Proposed Alignment
 - - - Proposed Development Limit of Deviation (LOD)
 - Operational Corridor
- LOD Variations**
- Variation type
- Construction
 - Operational
 - Construction and Operational
 - 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
 - Temporary diversion overhead line
 - Existing overhead line to be removed
 - Existing overhead line reconductoring
 - Realignment overhead line

Note: See Volume 1, Chapter 3: Project Description Table 3.1 for corresponding information on the LOD variation references shown.



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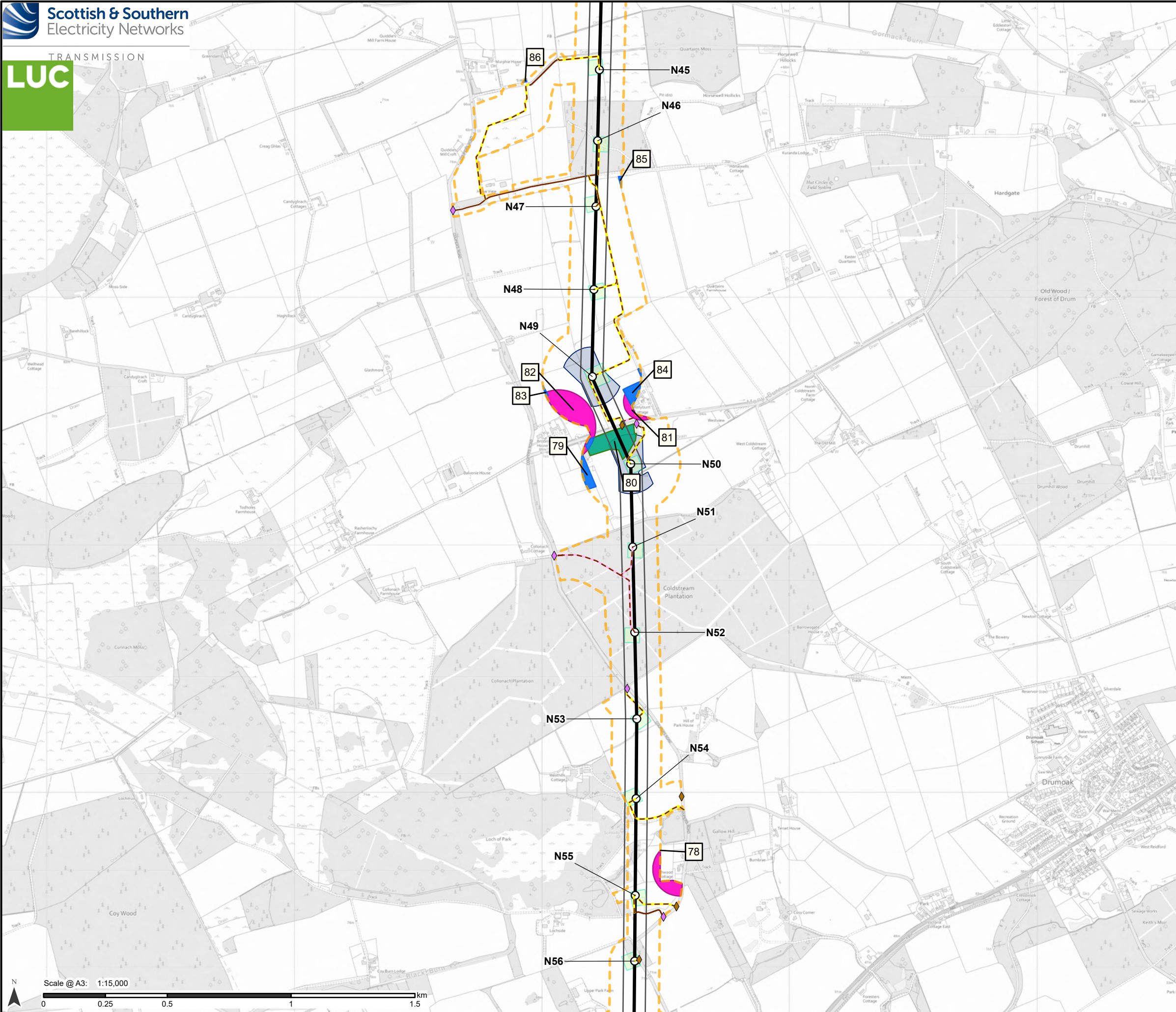
Title:
Overview of the LOD Variations - Page 20

Drawn by: MS Date: 14/08/2025

Drawing: 3.3.20

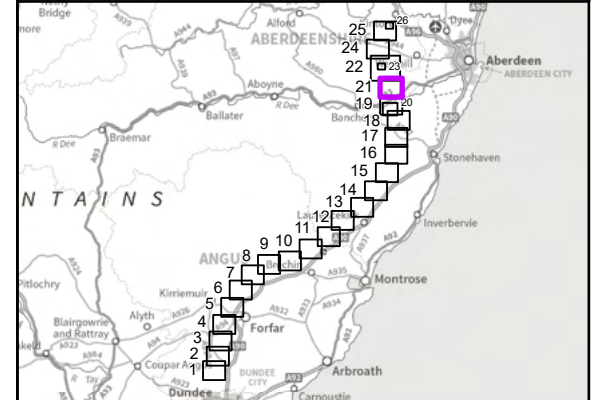
800000m.N

800000m.N



- Proposed Development**
- Tower Location and number
 - Proposed Alignment
 - Proposed Development Limit of Deviation (LOD)
 - Operational Corridor
- LOD Variations**
- Variation type
- Construction
 - Operational
 - Construction and Operational
- 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))

Note: See Volume 1, Chapter 3: Project Description Table 3.1 for corresponding information on the LOD variation references shown.



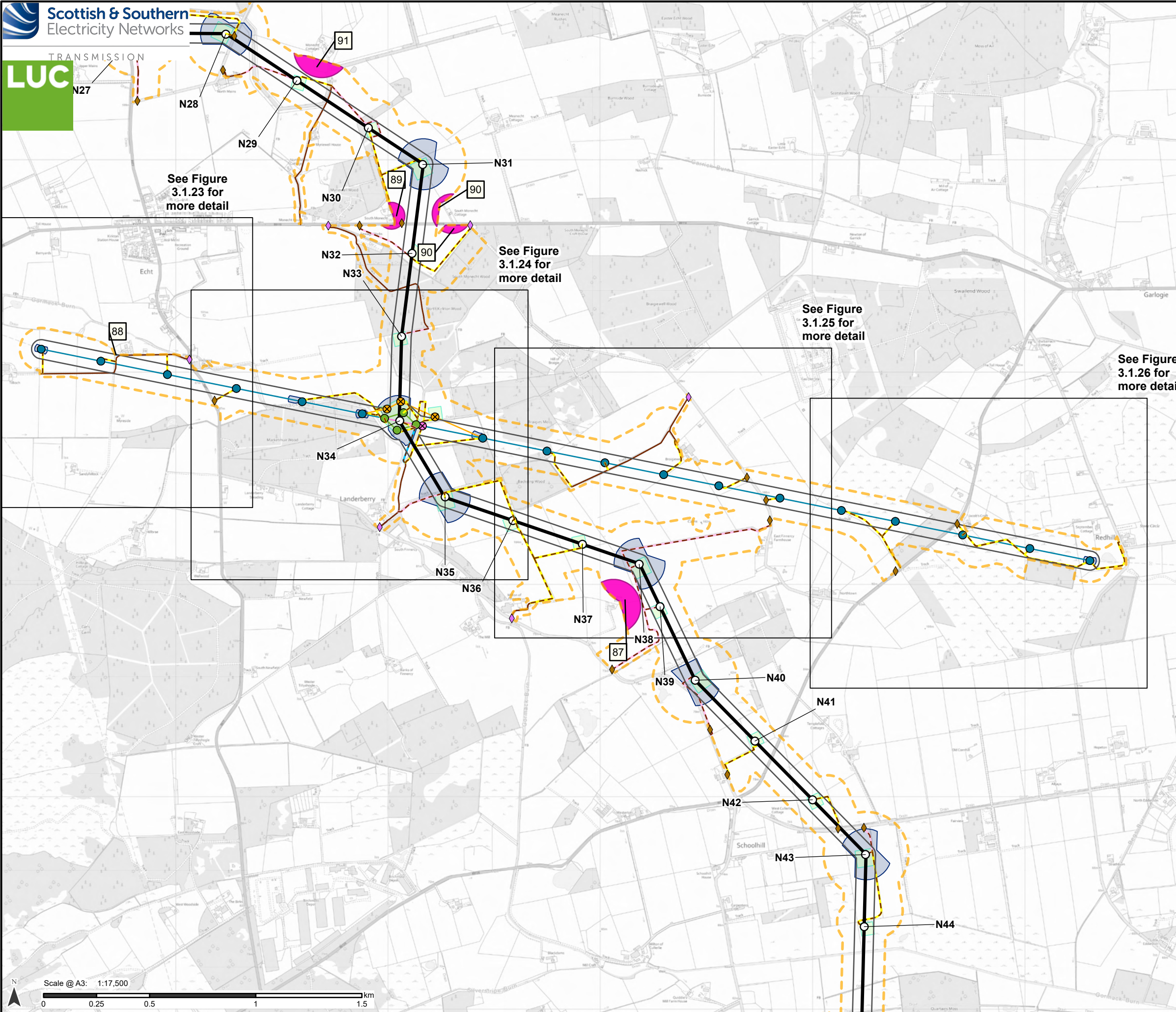
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Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
Overview of the LOD Variations - Page 21

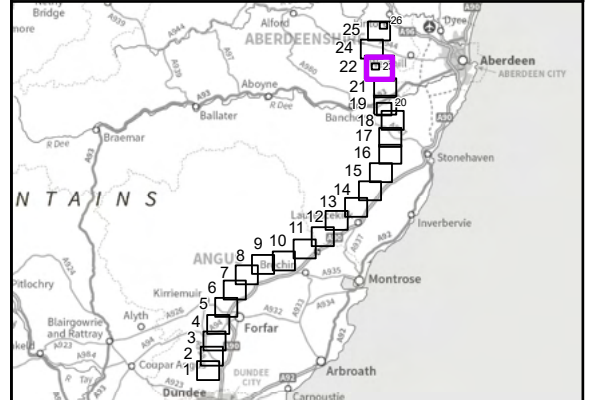
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Drawing: 3.3.21



- Proposed Development**
- Tower Location and number
 - Proposed Alignment
 - - - Proposed Development Limit of Deviation (LOD)
 - ▭ Operational Corridor
- LOD Variations**
- Variation type
- ▭ Operational
 - ▭ Construction and Operational
- 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**
- ⊗ Temporary diversion tower position
 - ⊗ Existing tower to be dismantled
 - Existing tower position to be retained
 - Diamond crossing tower position
 - - - Temporary diversion overhead line
 - - - Existing overhead line to be removed
 - - - Existing overhead line reconductoring
 - - - Diamond crossing overhead line

Note: See Volume 1, Chapter 3: Project Description Table 3.1 for corresponding information on the LOD variation references shown.



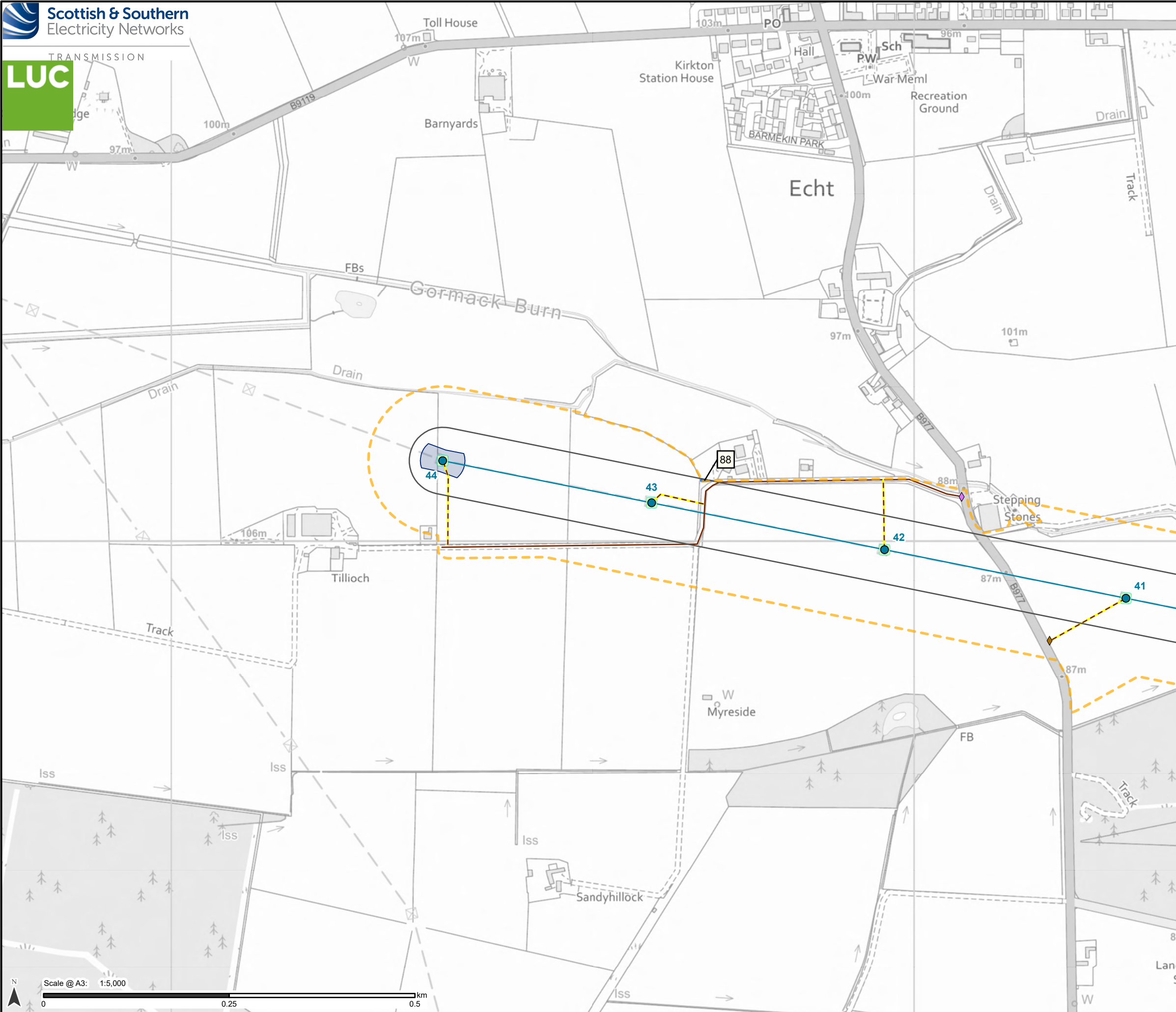
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Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
Overview of the LOD Variations - Page 22

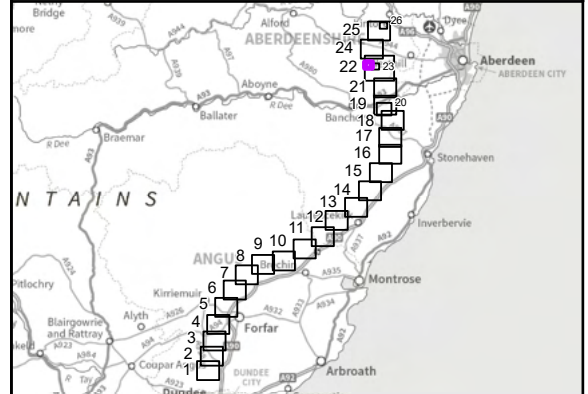
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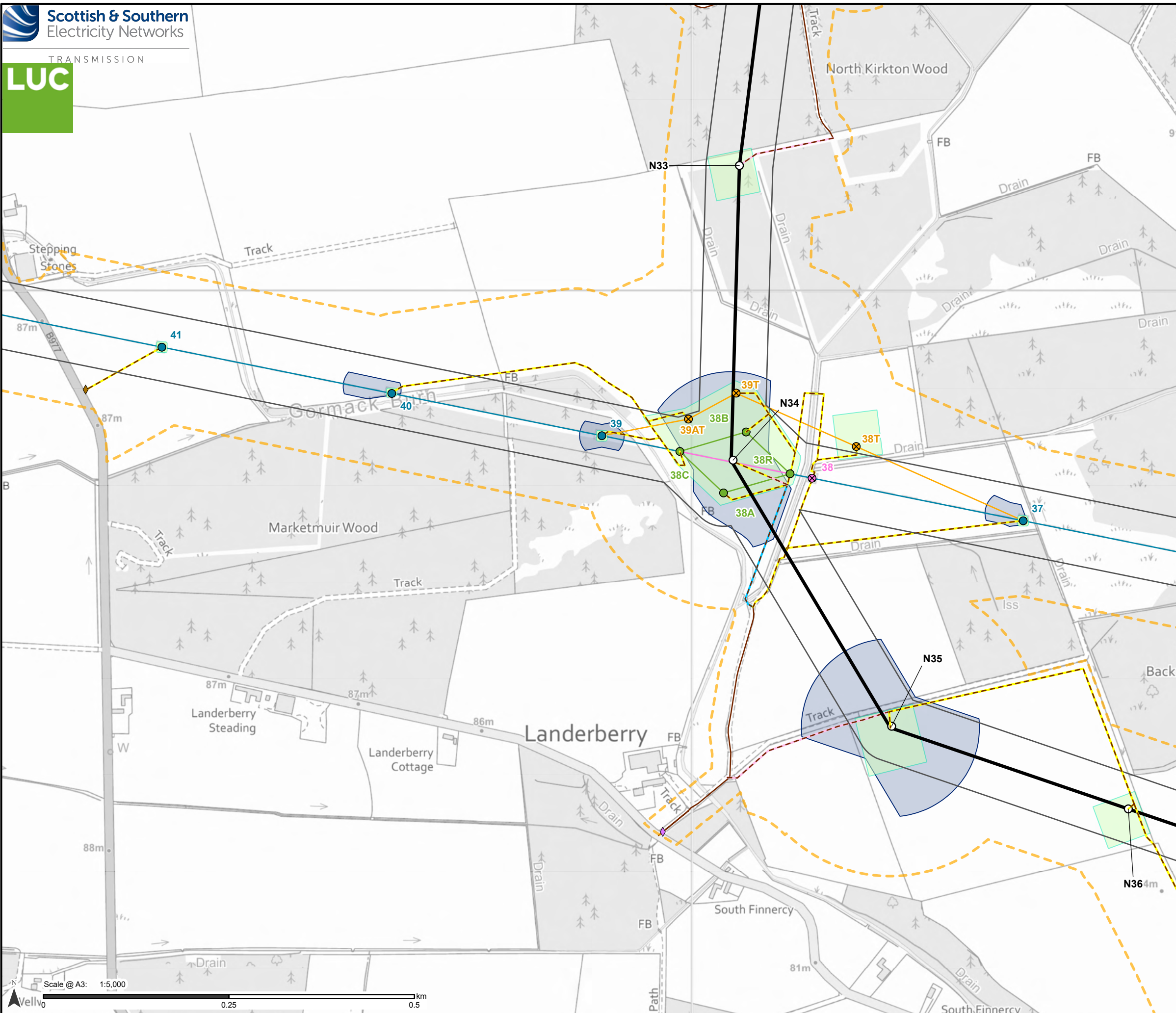
- Proposed Development**
- Proposed Development Limit of Deviation (LOD)
 - Operational Corridor
- LOD Variations**
- Variation type
- Construction and Operational
- Access**
- Existing to be upgraded
 - Proposed new stone temporary
- Bellmouth type**
- Proposed new
 - Existing to be upgraded
- Temporary Working Areas**
- Tower working area
 - Proposed conductor pulling area (Equipotential Zone (EPZ))
- Additional development included in Section 37 application: Craigiebukler - Tarland 132 kV Overhead Line Realignment**
- Existing tower position to be retained
 - Existing overhead line reconductoring

Note: See Volume 1, Chapter 3: Project Description Table 3.1 for corresponding information on the LOD variation references shown.



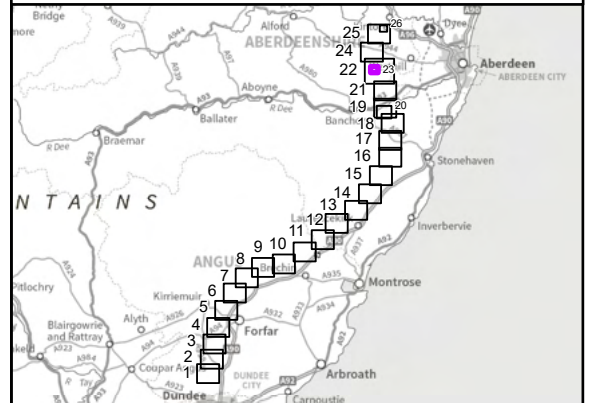
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Project No:	LT455
Project:	Kintore to Tealing 400 kV Overhead Line
Title:	Overview of the LOD Variations - Page 23
Drawn by:	MS
Date:	14/08/2025
Drawing:	3.3.23



- Proposed Development**
- Tower Location and number
 - Proposed Alignment
 - Proposed Development Limit of Deviation (LOD)
 - Operational Corridor
- 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 - Tairland 132 kV Overhead Line Realignment**
- ⊗ Temporary diversion tower position
 - ⊗ Existing tower to be dismantled
 - Existing tower position to be retained
 - Diamond crossing tower position
 - Temporary diversion overhead line
 - Existing overhead line to be removed
 - Existing overhead line reconductoring
 - Diamond crossing overhead line

Note: See Volume 1, Chapter 3: Project Description Table 3.1 for corresponding information on the LOD variation references shown.



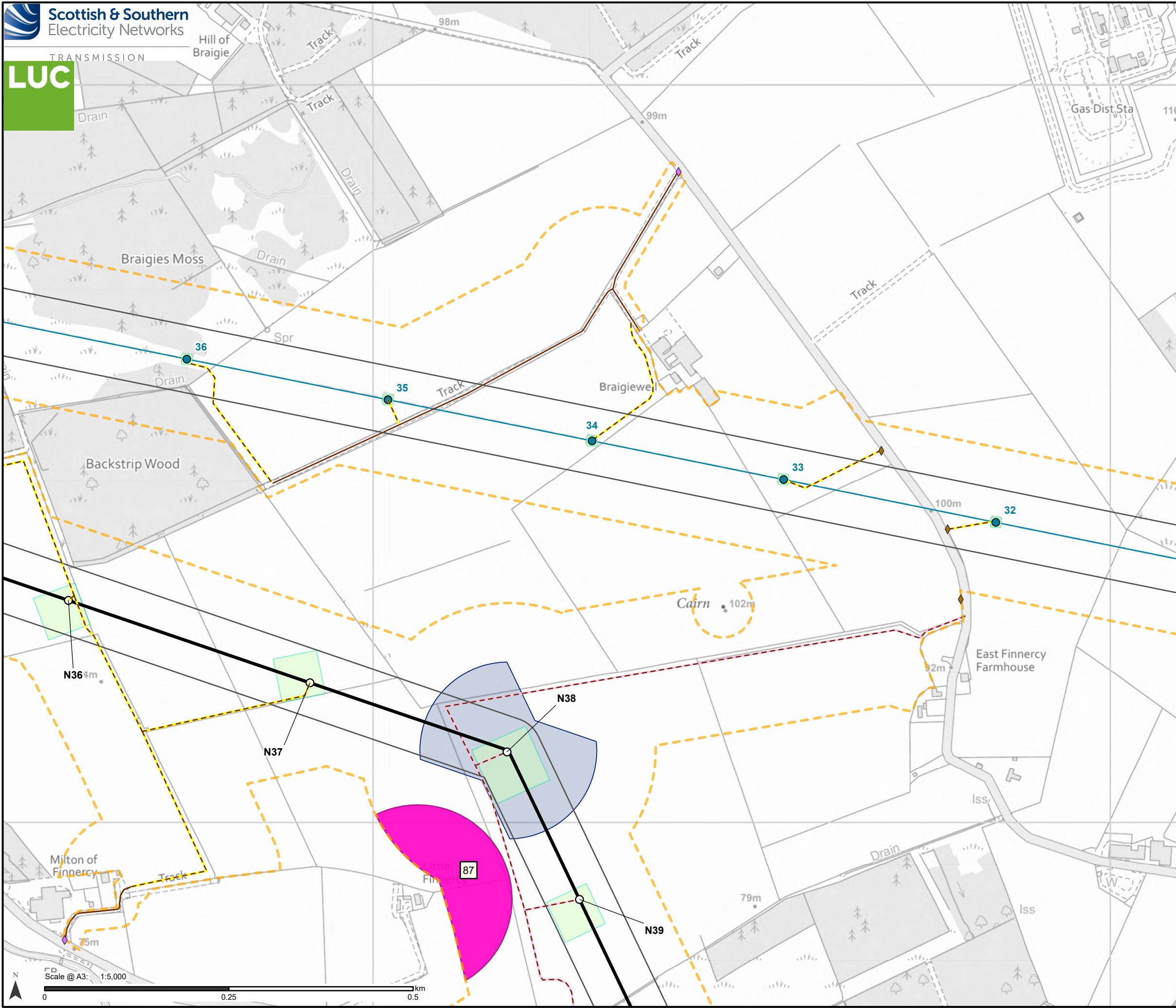
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Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
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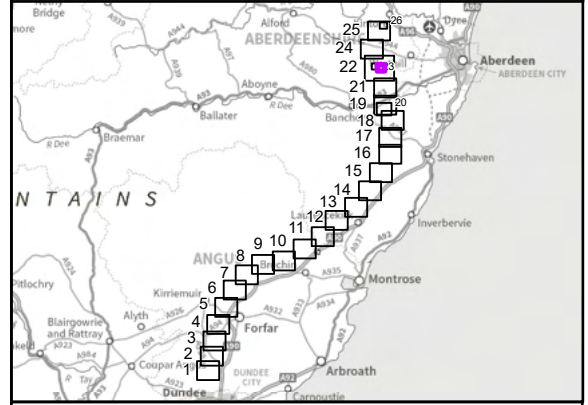
Drawn by: MS Date: 14/08/2025

Drawing: 3.3.24



- Proposed Development**
- Tower Location and number
 - Proposed Alignment
 - Proposed Development Limit of Deviation (LOD)
 - Operational Corridor
- LOD Variations**
- Variation type
- Operational
- 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: Craigiebukler - Tarland 132 kV Overhead Line Realignment**
- Existing tower position to be retained
 - Existing overhead line reconductoring

Note: See Volume 1, Chapter 3: Project Description Table 3.1 for corresponding information on the LOD variation references shown.

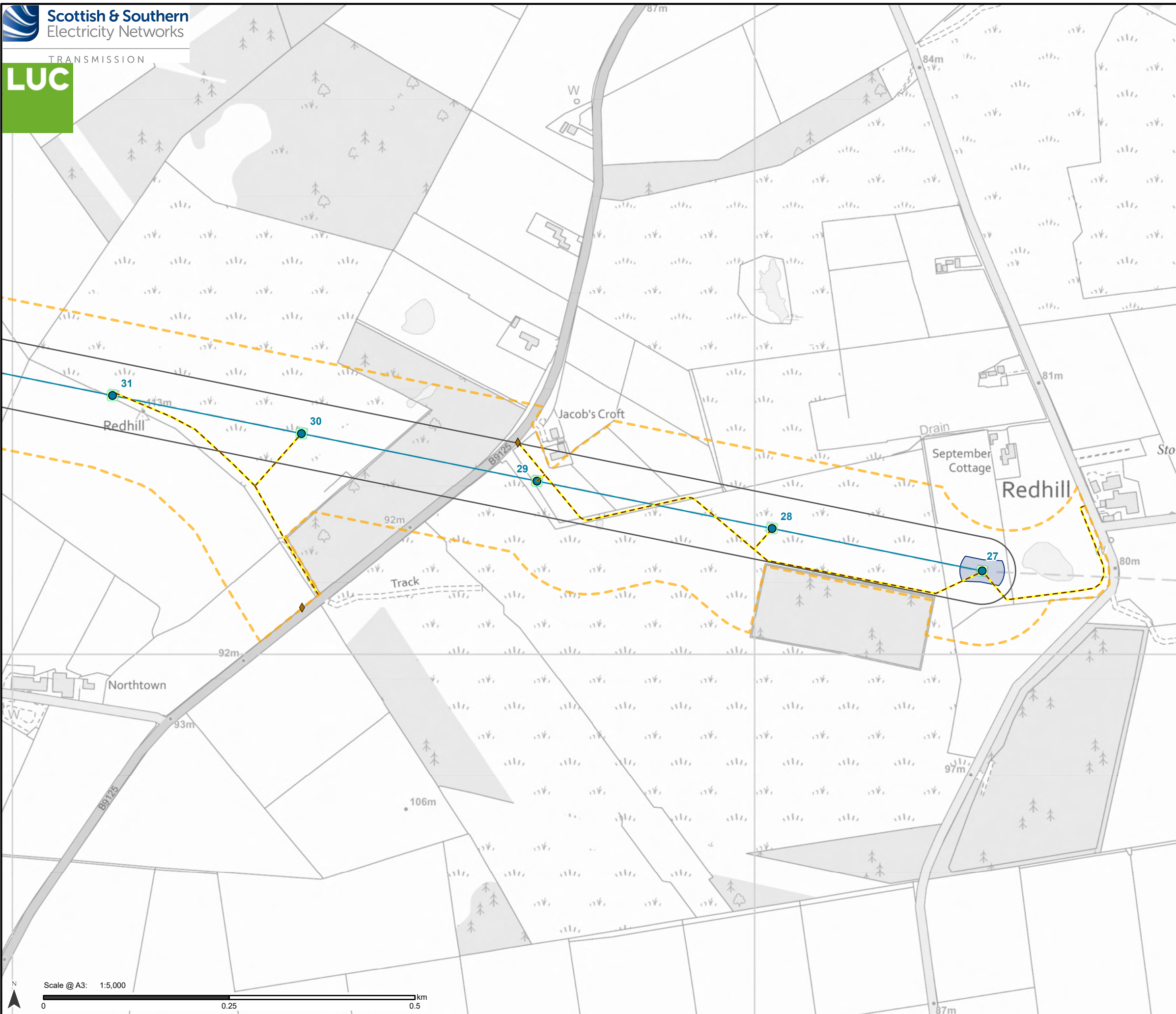


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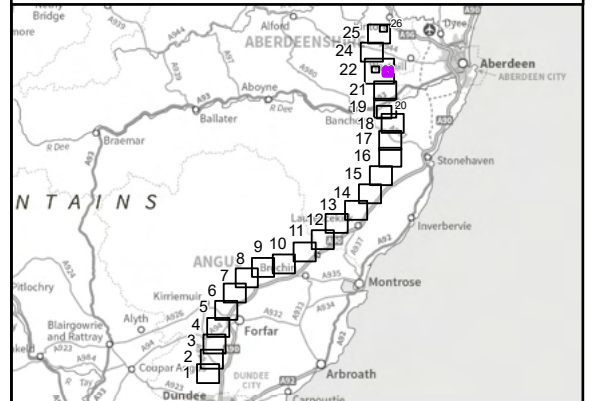
Title:
Overview of the LOD Variations - Page 25

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Drawing: 3.3.25



- Proposed Development**
- Proposed Development Limit of Deviation (LOD)
 - Operational Corridor
- Access**
- Proposed new stone temporary
- Bellmouth type**
- ◆ Proposed new
- Temporary Working Areas**
- Tower working area
 - Proposed conductor pulling area (Equipotential Zone (EPZ))
- Additional development included in Section 37 application: Craigiebukler - Tarland 132 kV Overhead Line Realignment**
- Existing tower position to be retained
 - Existing overhead line reconductoring

Note: See Volume 1, Chapter 3: Project Description Table 3.1 for corresponding information on the LOD variation references shown.



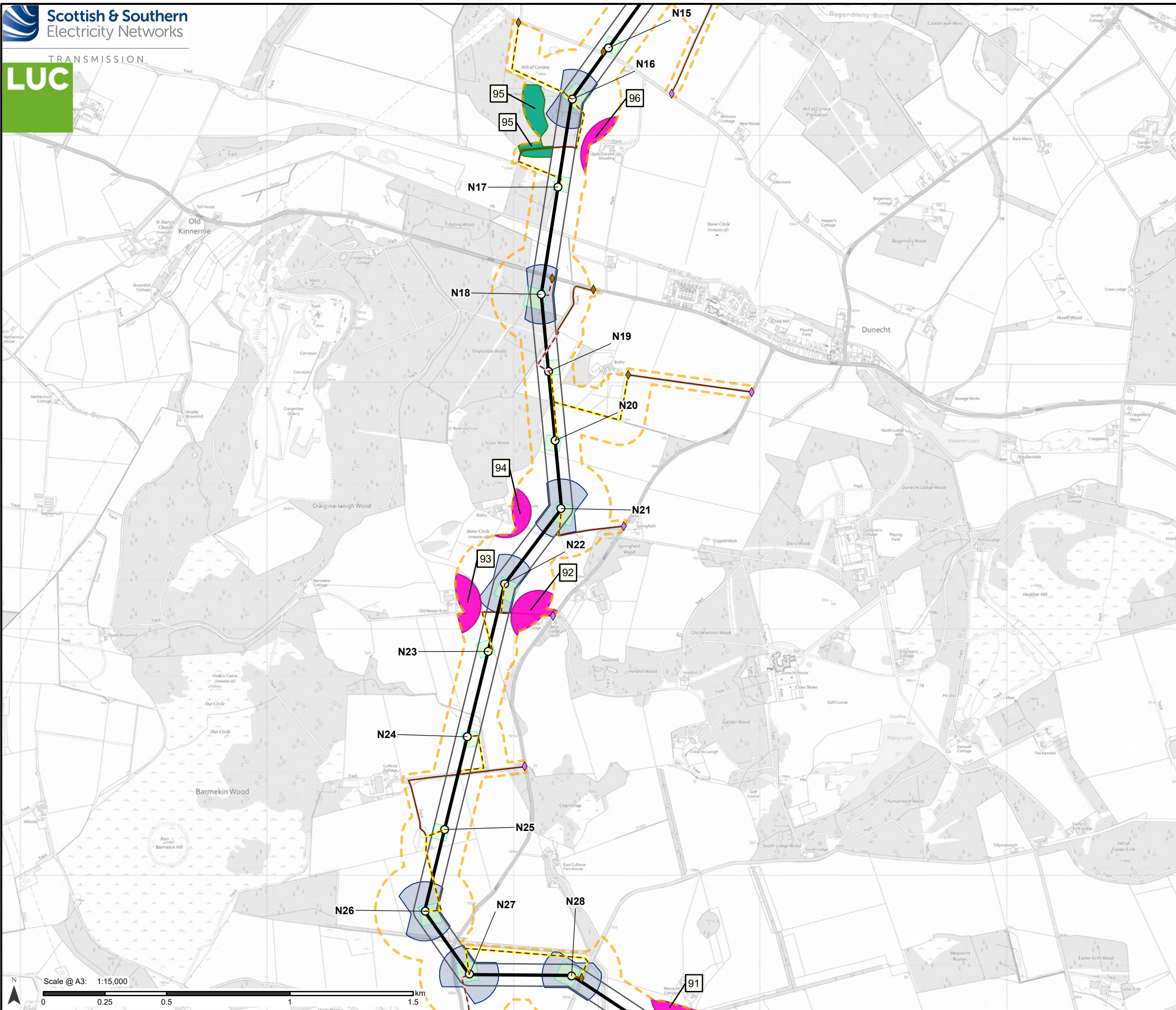
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Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
Overview of the LOD Variations - Page 26

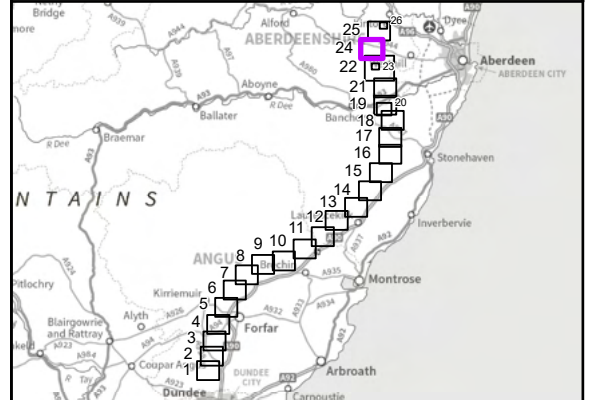
Drawn by: MS Date: 14/08/2025

Drawing: 3.3.26



- Proposed Development**
- Tower Location and number
 - Proposed Alignment
 - Proposed Development Limit of Deviation (LOD)
 - Operational Corridor
- LOD Variations**
- Variation type
- Construction
 - Operational
- 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))

Note: See Volume 1, Chapter 3: Project Description Table 3.1 for corresponding information on the LOD variation references shown.



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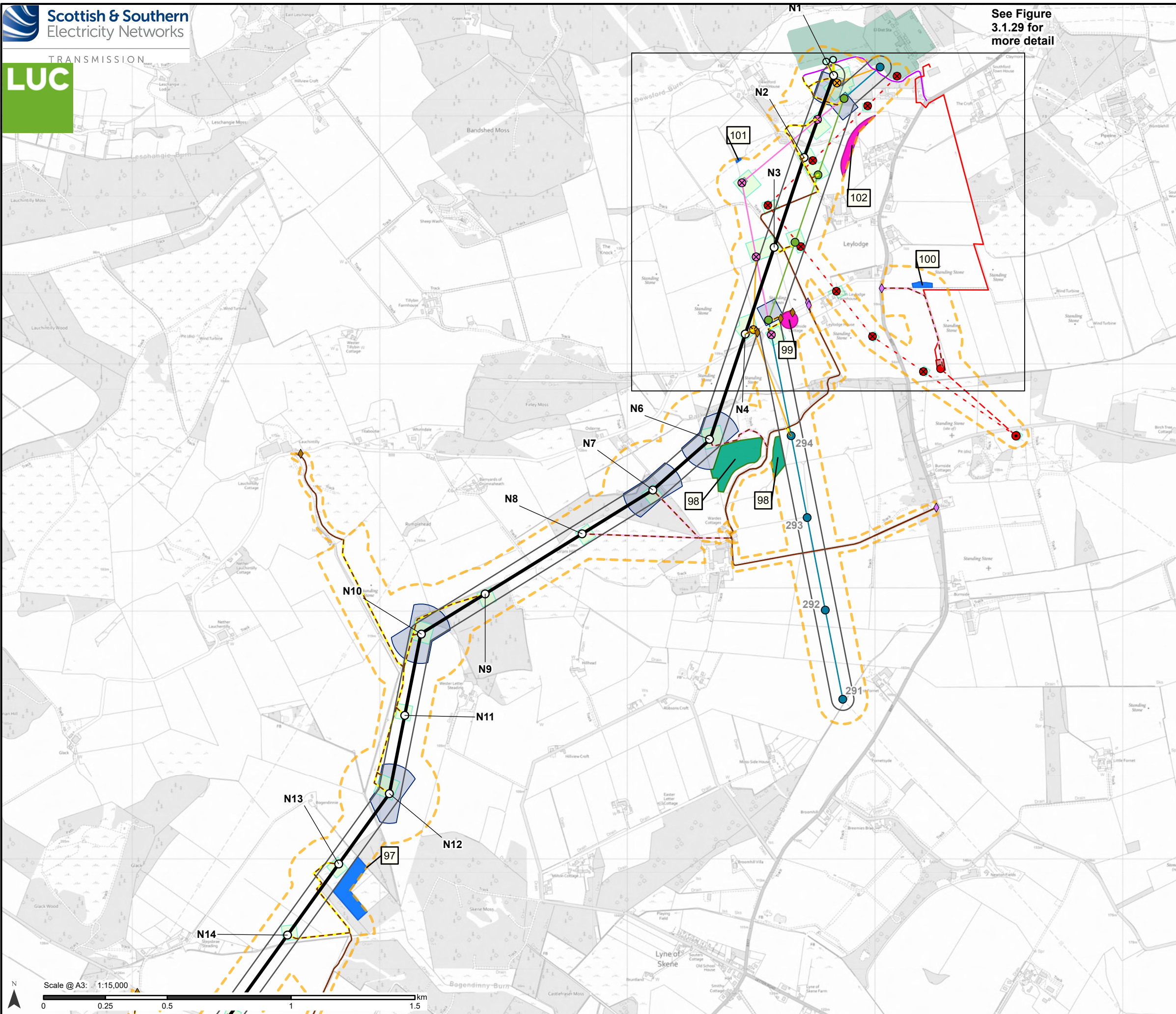
Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
Overview of the LOD Variations - Page 27

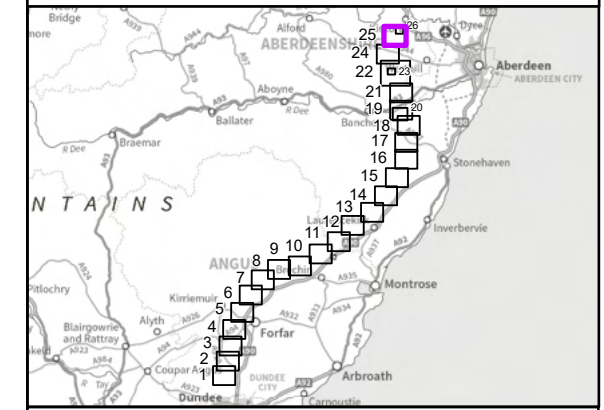
Drawn by: MS Date: 14/08/2025

Drawing: 3.3.27

See Figure
3.1.29 for
more detail



- Proposed Development**
- Tower Location and number
 - Proposed Alignment
 - Download
 - Proposed Development Limit of Deviation (LOD)
 - Operational Corridor
- LOD Variations**
- Variation type
- Construction
 - Operational
 - Construction and Operational
- 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 - Tealing 275 kV Overhead Line Realignment**
- Existing tower to be dismantled
 - Temporary diversion tower position
 - Existing tower position to be retained
 - New realignment tower position
 - Temporary diversion overhead line
 - Existing overhead line to be removed
 - Existing overhead line reconductoring
 - New permanent realignment
- Additional development included in Section 37 application: Kintore - Craigiebuckler 132 kV**
- Terminal tower position
 - Existing tower position
 - Existing tower to be dismantled
 - Overhead line to be removed
 - Realignment overhead line
 - Cable Sealing End Compound
- Permitted Development (not part of this Proposed Development)**
- Proposed underground cable (indicative)
- Existing/Other Infrastructure**
- Gantry location
 - Existing access track
 - Existing Kintore Substation
- Note: See Volume 1, Chapter 3: Project Description Table 3.1 for corresponding information on the LOD variation references shown.



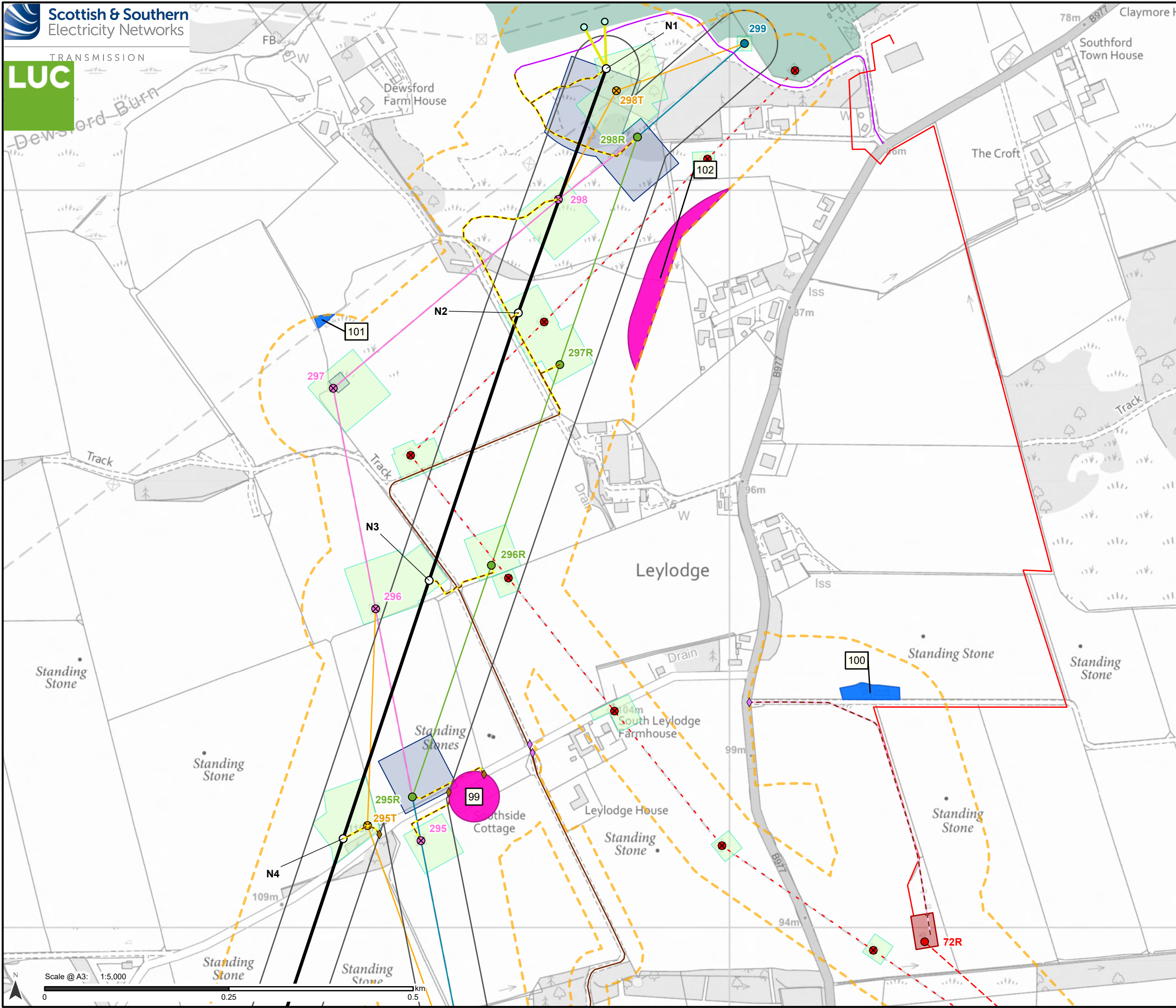
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Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
Overview of the LOD Variations - Page 28

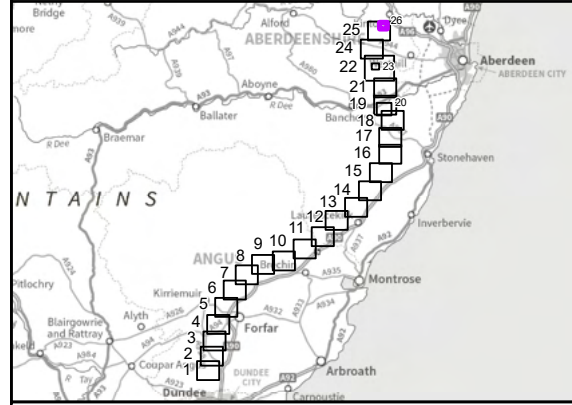
Drawn by: MS Date: 14/08/2025

Drawing: 3.3.28



- Proposed Development**
- Tower Location and number
 - Proposed Alignment
 - Downlead
 - Proposed Development Limit of Deviation (LOD)
 - Operational Corridor
- LOD Variations**
- Variation type
- Operational
 - Construction and Operational
- 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 - Tealing 275 kV Overhead Line Realignment**
- Existing tower to be dismantled
 - Temporary diversion tower position
 - Existing tower position to be retained
 - New realignment tower position
 - Temporary diversion overhead line
 - Existing overhead line to be removed
 - Existing overhead line reconductoring
 - New permanent realignment
- Additional development included in Section 37 application: Kintore - Craigeibuckler 132 kV**
- Terminal tower position
 - Existing tower to be dismantled
 - Overhead line to be removed
 - Realignment overhead line
 - Cable Sealing End Compound
- Permitted Development (not part of this Proposed Development)**
- Proposed underground cable (indicative)
- Existing/Other Infrastructure**
- Gantry location
 - Existing access track
 - Existing Kintore Substation

Note: See Volume 1, Chapter 3: Project Description Table 3.1 for corresponding information on the LOD variation references shown.



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

Title: Overview of the LOD Variations - Page 29

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Drawing: 3.3.29

