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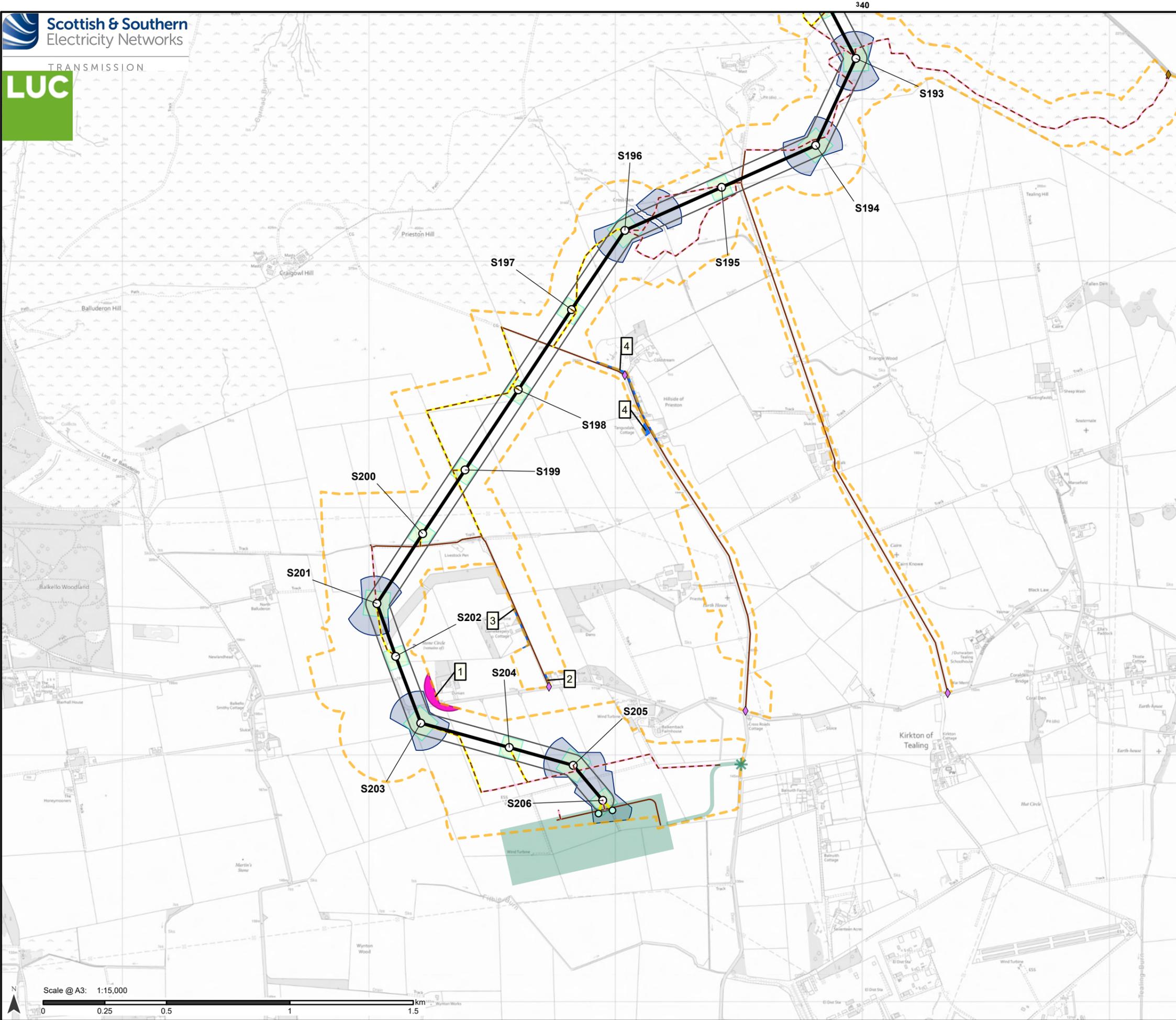


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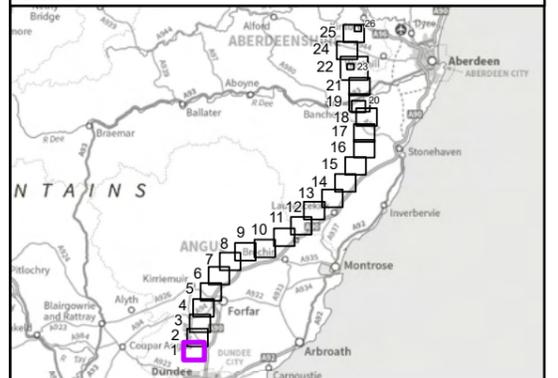
340000m.E

740000m.N



- 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))
- Intra (Associated) Developments**
- Gantry location
 - Proposed Emmock 400 kV substation (Angus Council Reference 24/00699/FULN)
 - ★ New bellmouth as part of Proposed Emmock 400 kV substation
 - Existing access track to be upgraded as part of Proposed Emmock 400 kV substation

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



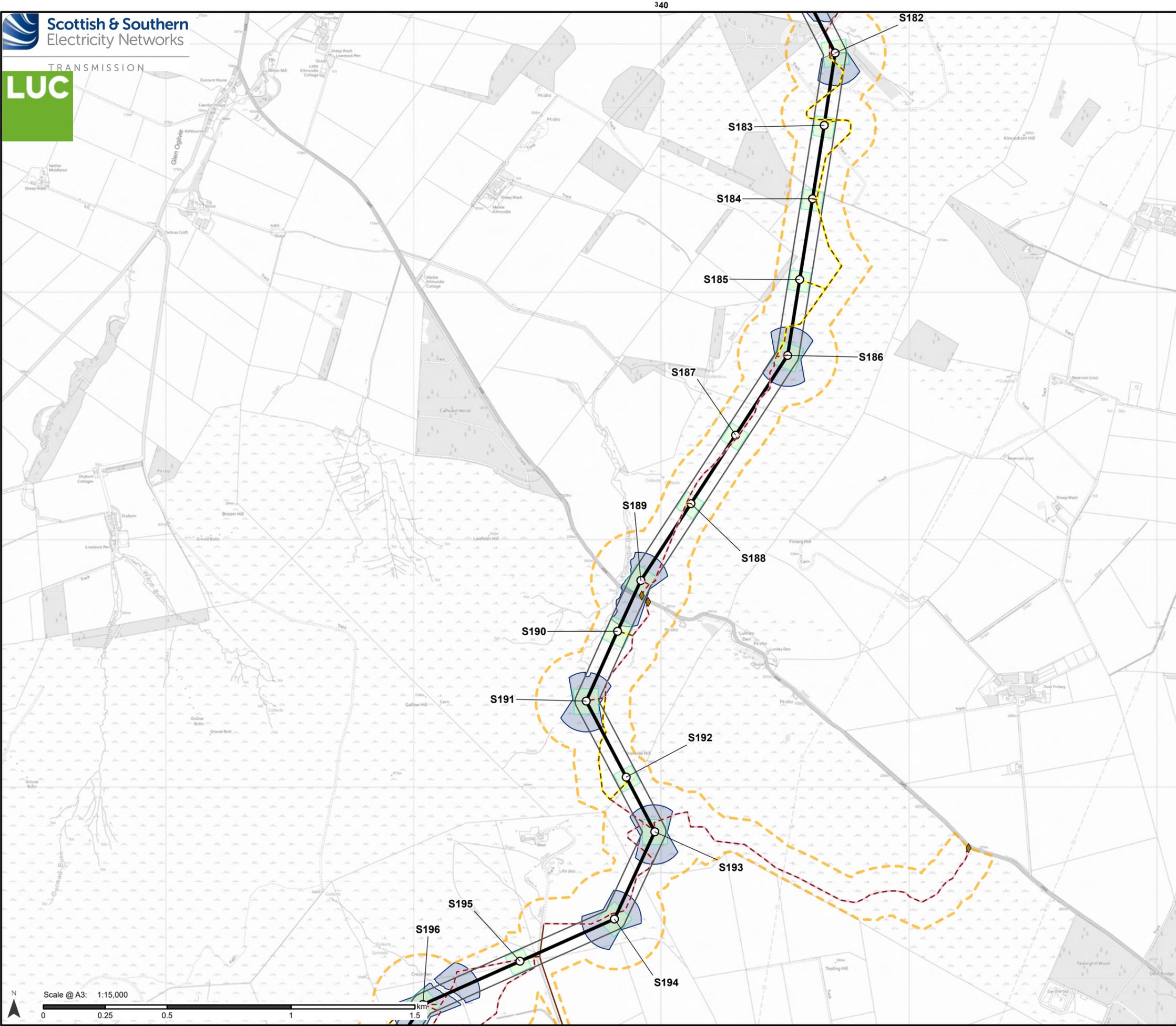
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Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
Overview of the LOD Variations - Page 1

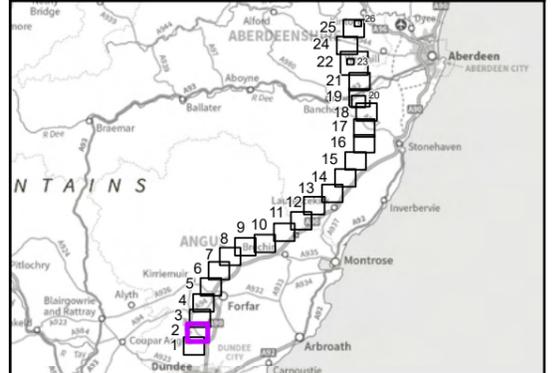
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Drawing: 3.3.1



- 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 temporary
- Bellmouth type**
- ◆ Proposed new
- 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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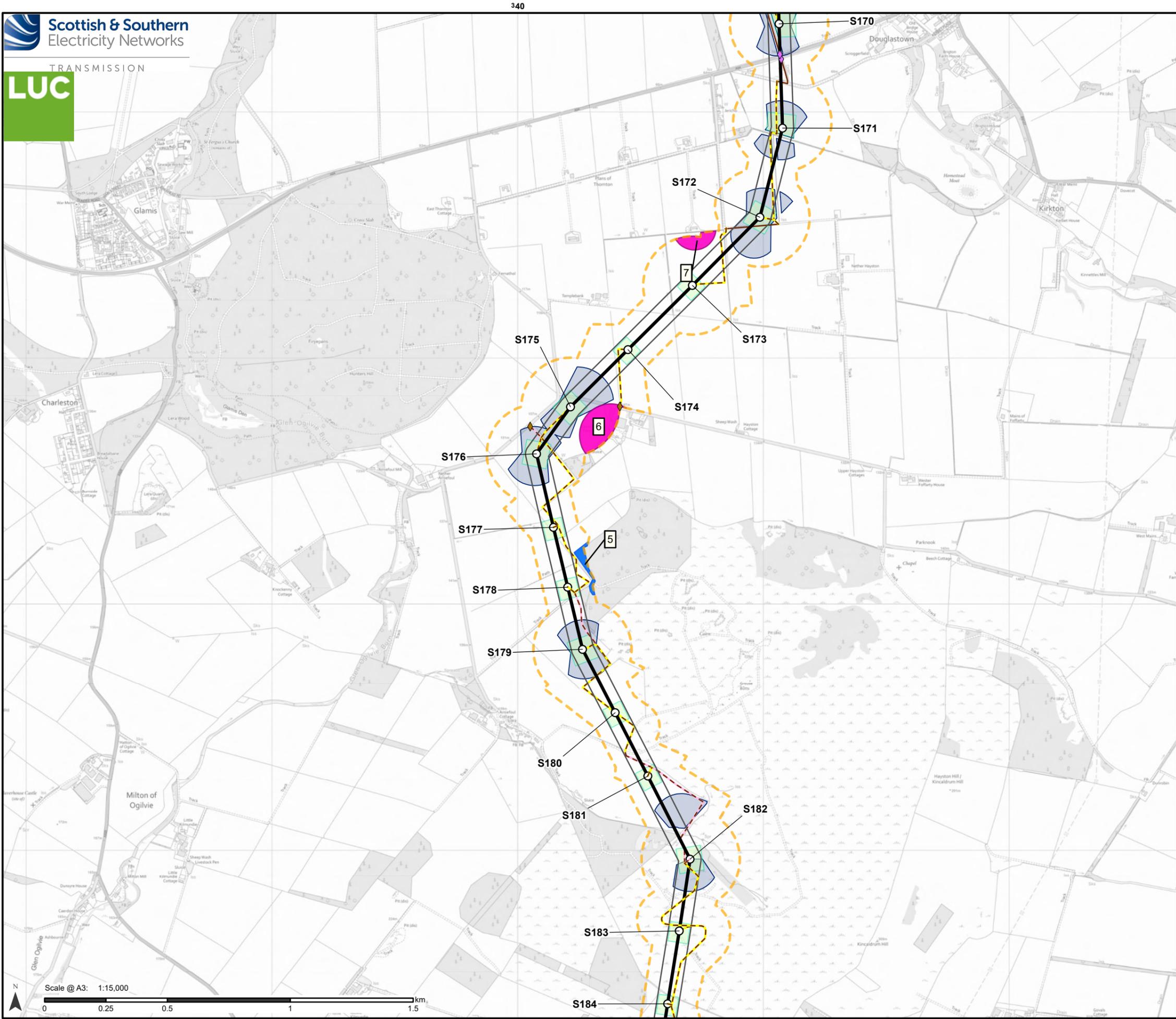
Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
Overview of the LOD Variations - Page 2

Drawn by: MS Date: 14/08/2025

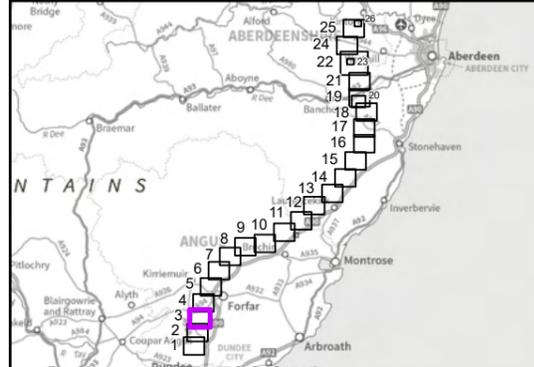
Drawing: 3.3.2





- 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 temporary
- Bellmouth type**
- Proposed new
 - Existing to be upgraded
- Temporary Working Areas**
- Tower working area
 - Proposed conductor pulling area (Equipotential Zone (EPZ))

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

Title:
Overview of the LOD Variations - Page 3

Drawn by: MS Date: 14/08/2025

Drawing: 3.3.3

750000m.N



Scale @ A3: 1:15,000



340000m.E

Section B

Section A

S161
S162
S163
S164
S165
S166
S167
S168
S169
S170
S171

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8

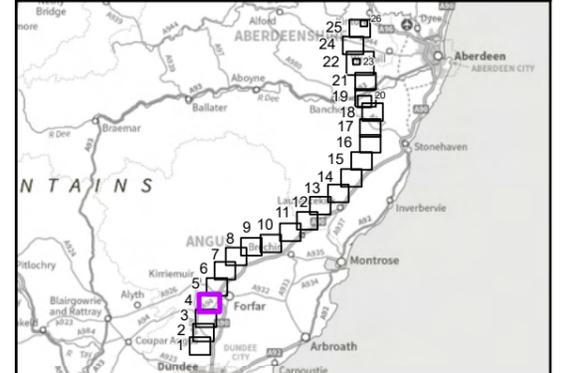
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8

750000m.N

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



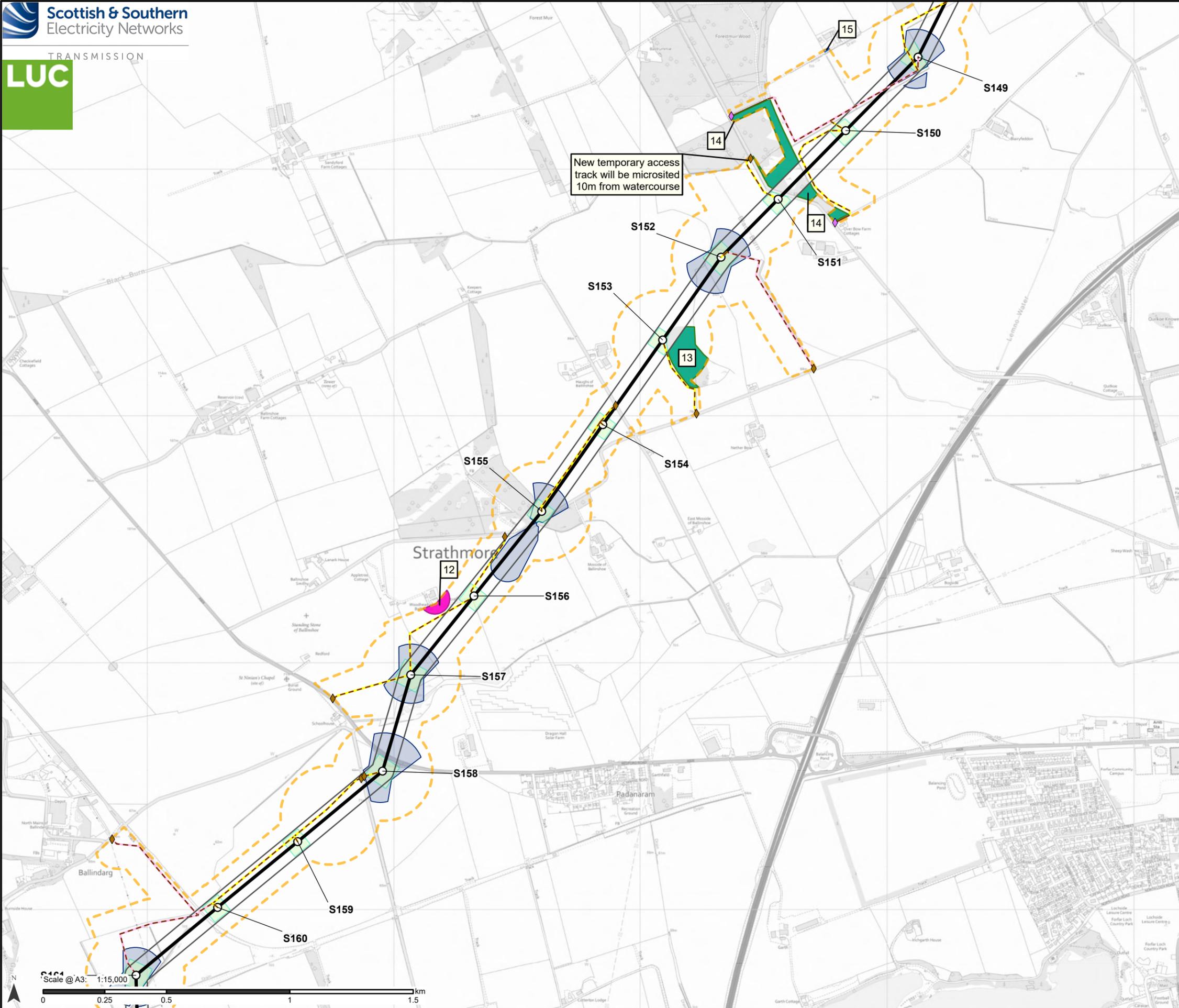
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Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
Overview of the LOD Variations - Page 4

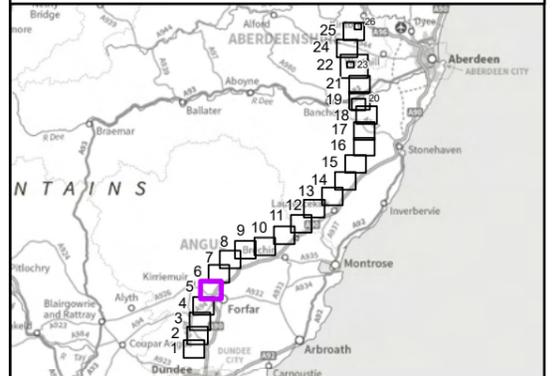
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Drawing: 3.3.4



- 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.



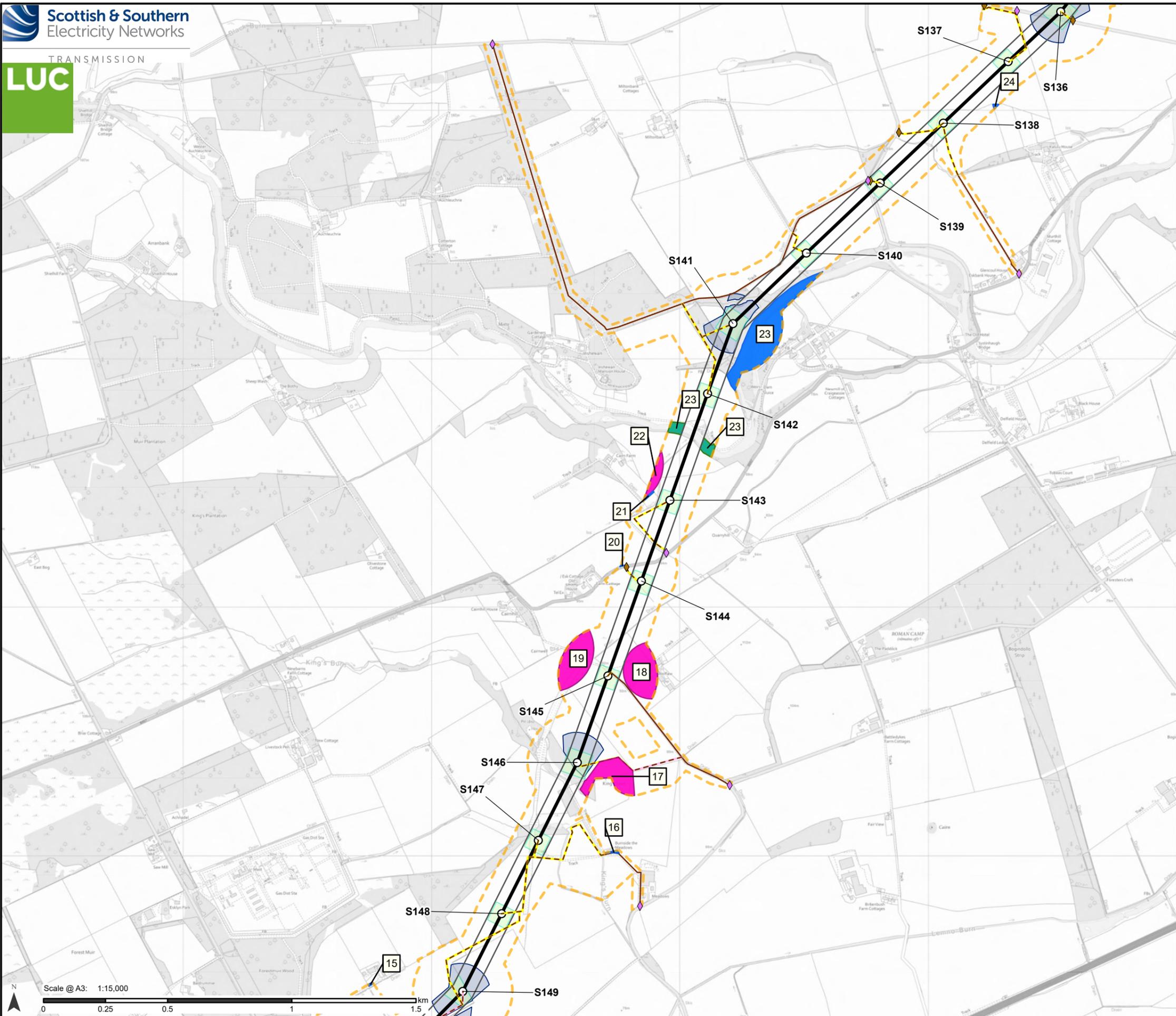
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Project No: LT455
 Project: Kintore to Tealing 400 kV Overhead Line

Title:
 Overview of the LOD Variations - Page 5

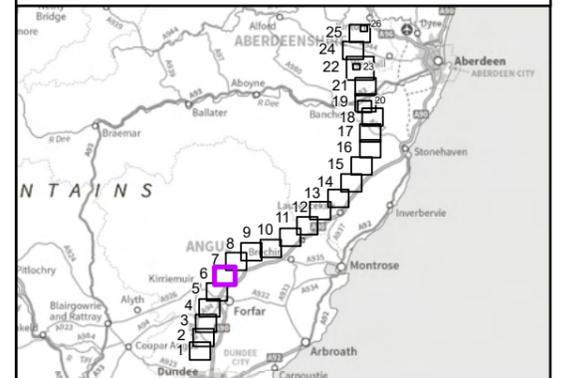
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Drawing: 3.3.5



- 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

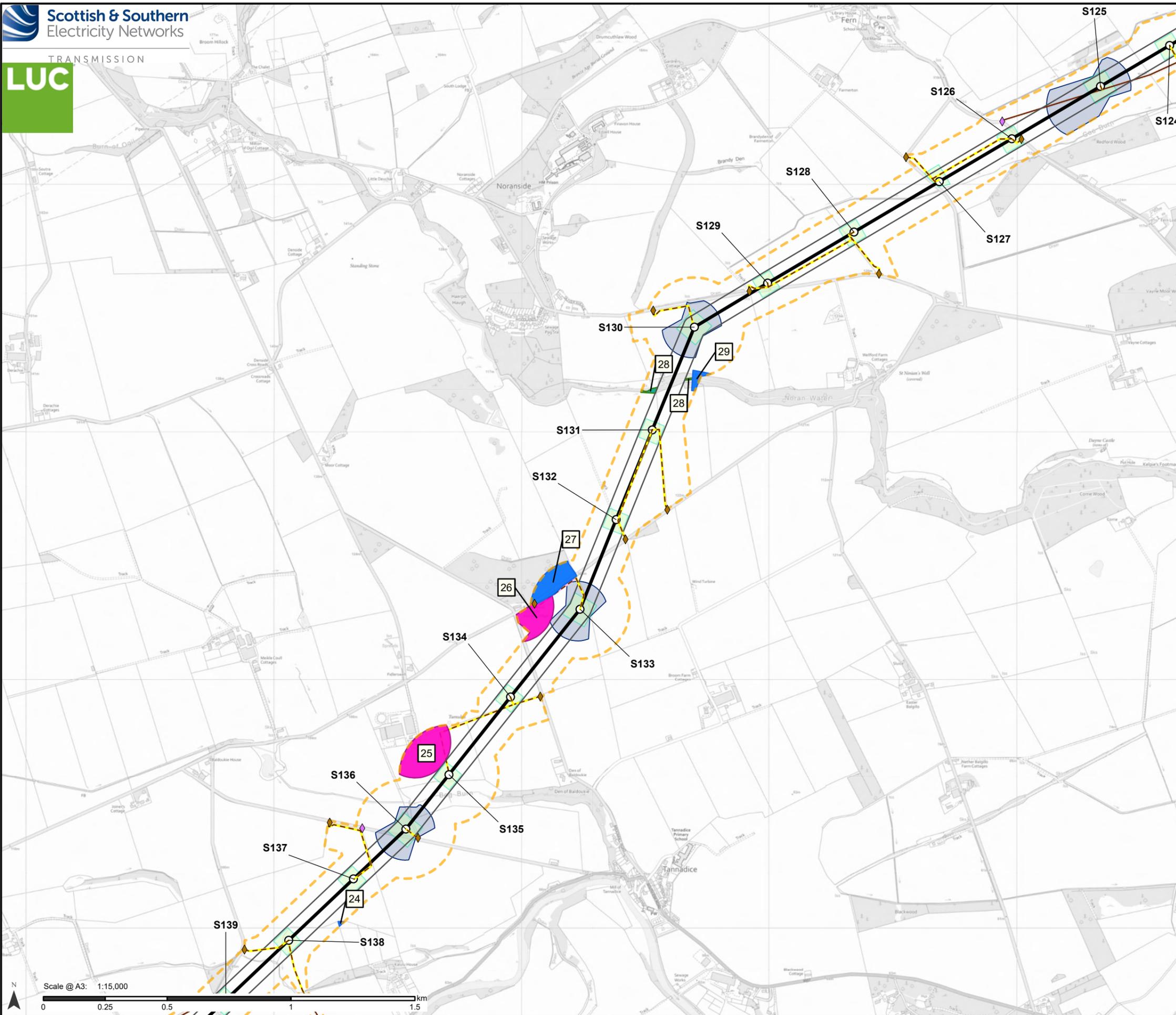
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Overview of the LOD Variations - Page 6

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Drawing: 3.3.6

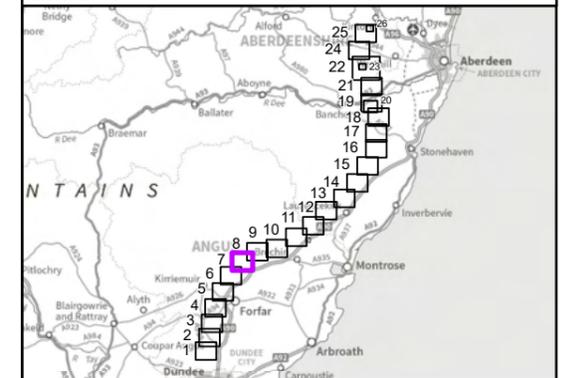
760000m.N

760000m.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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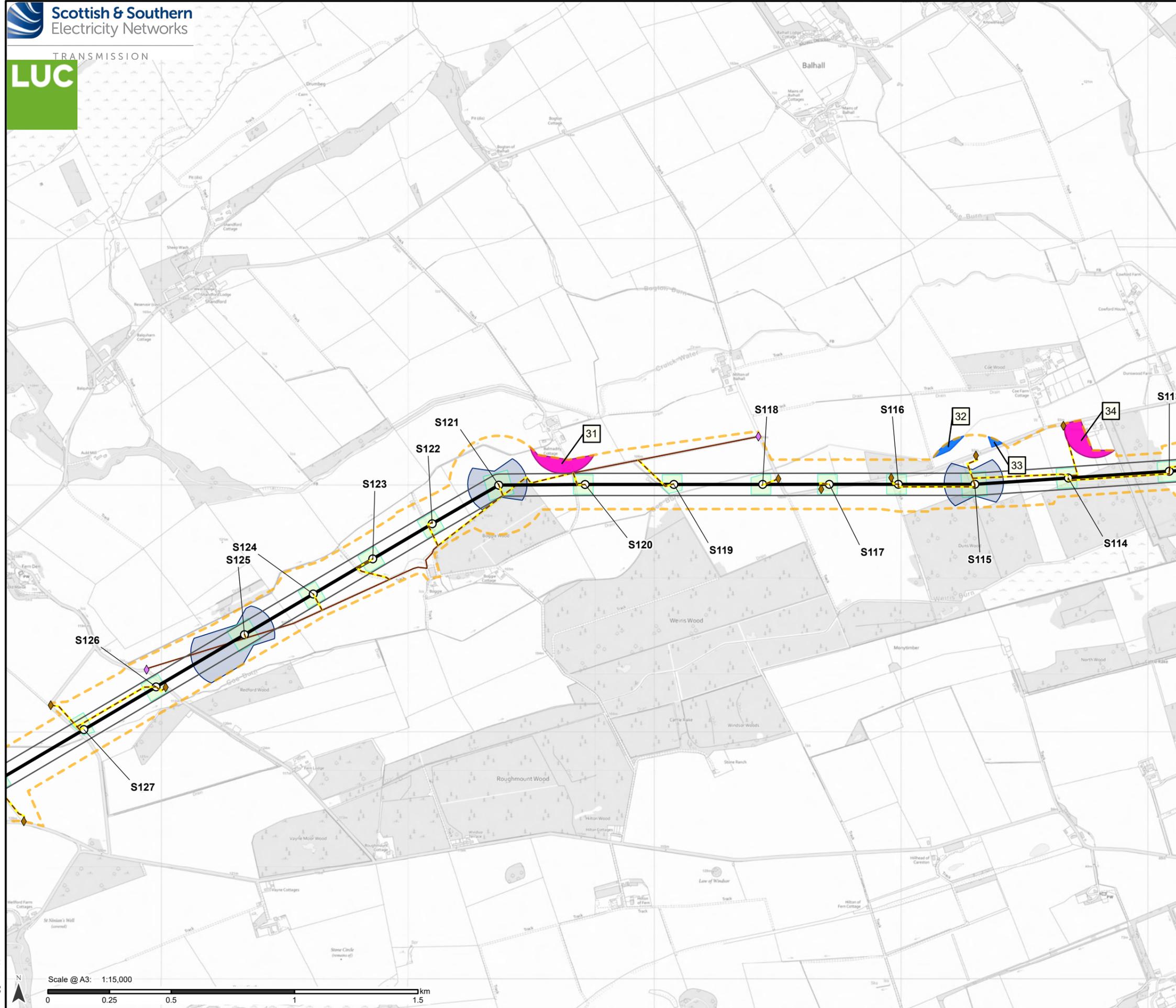
Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
Overview of the LOD Variations - Page 7

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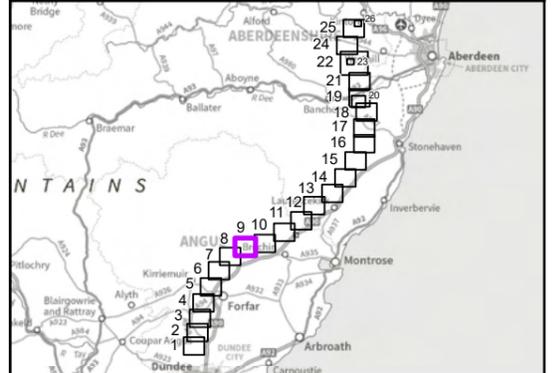
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- Proposed Development**
- Tower Location and number
 - Proposed Alignment
 - Proposed Development Limit of Deviation (LOD)
 - Operational Corridor
- LOD Variations**
- Variation type
- Operational
 - Construction and Operational
- Access**
- Existing to be upgraded
 - Proposed new stone 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 8

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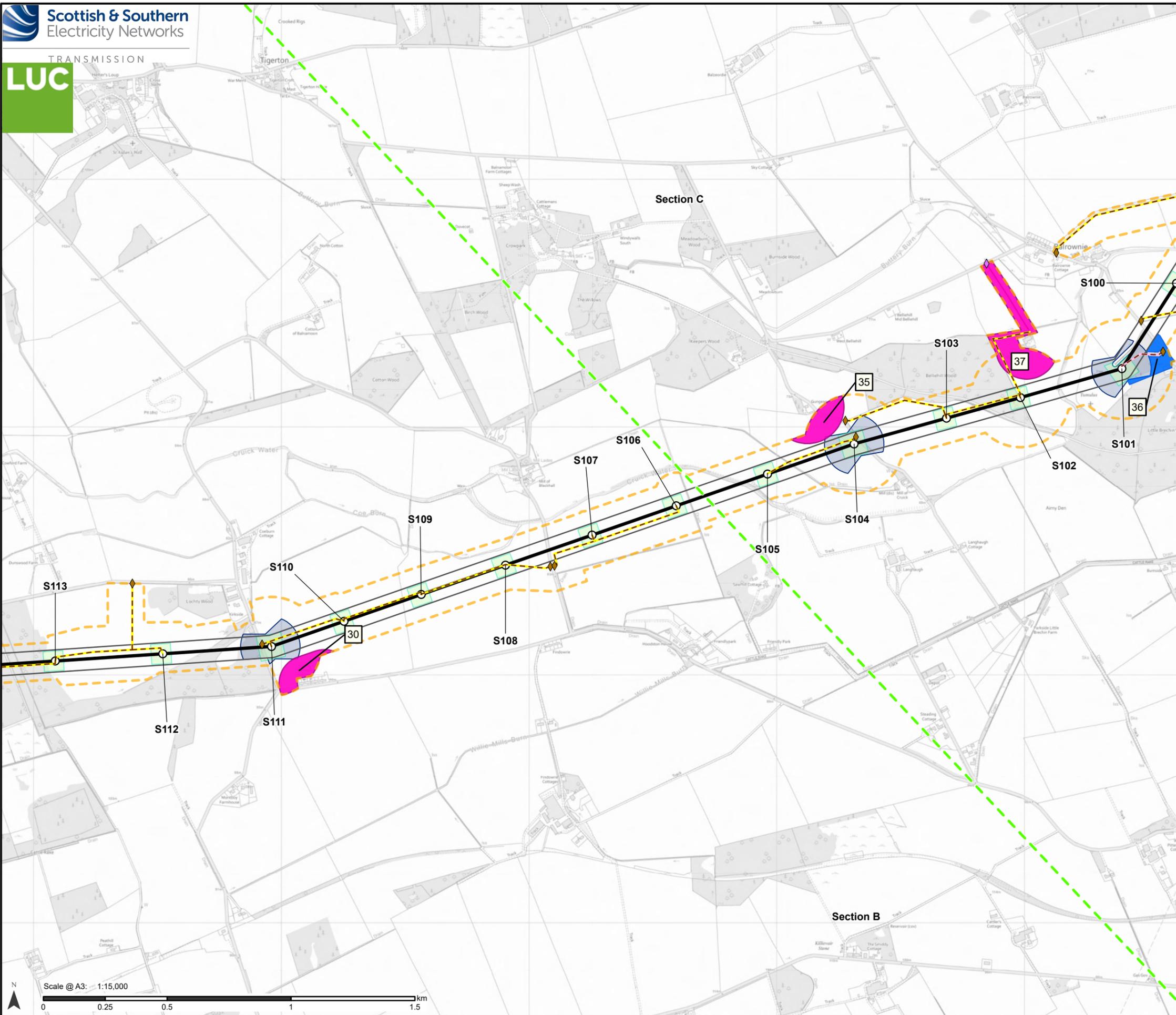
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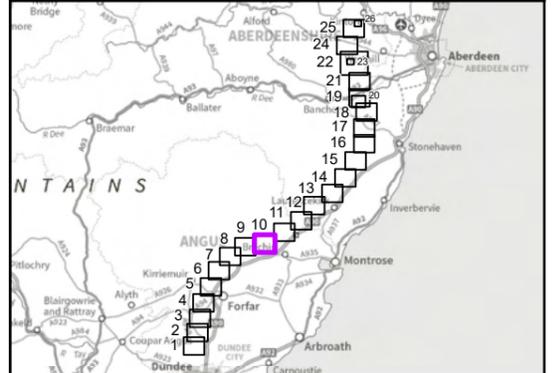
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760000m.N



- Proposed Development**
- Tower Location and number
 - Proposed Alignment
 - - - 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))

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



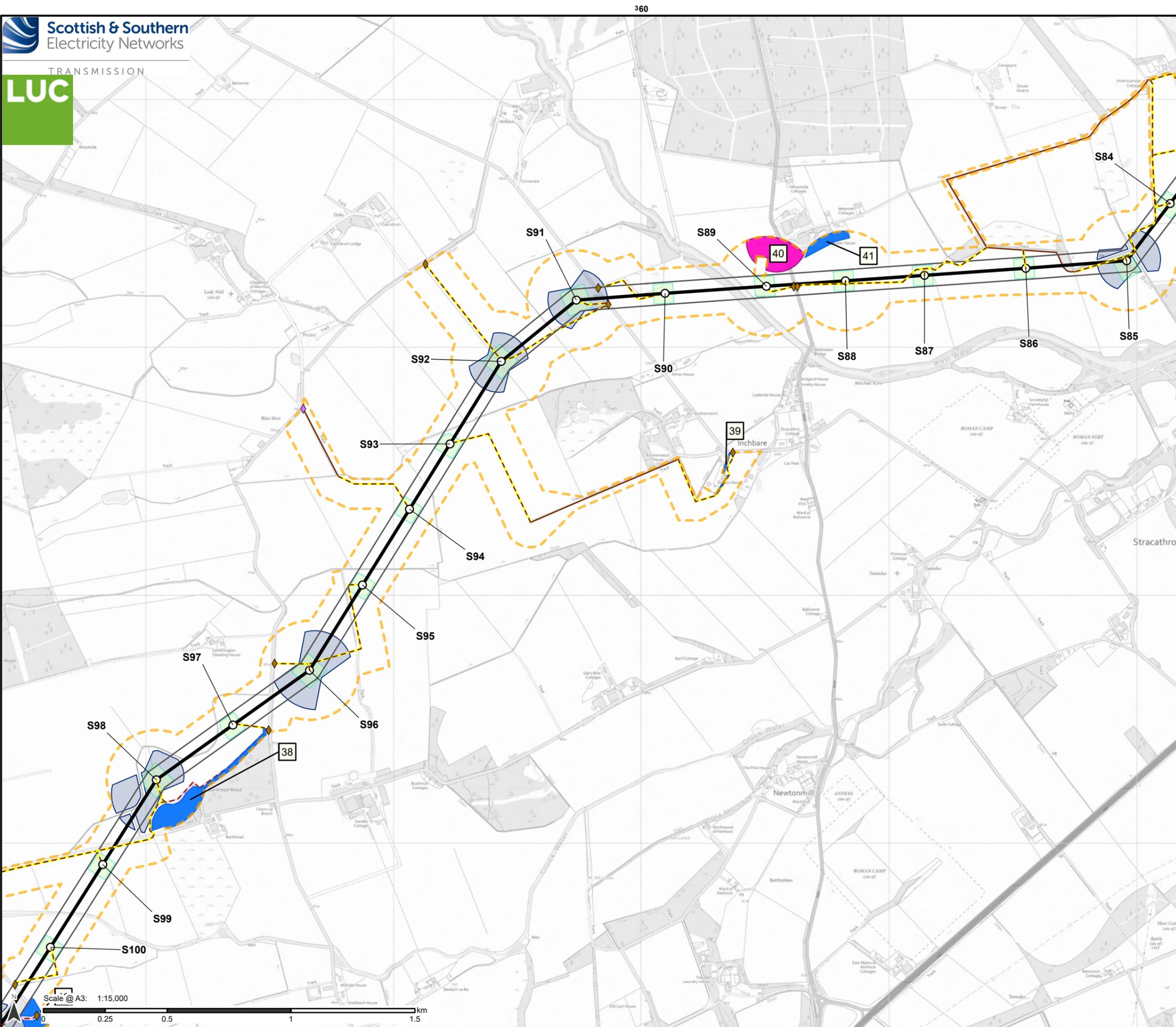
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Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
Overview of the LOD Variations - Page 9

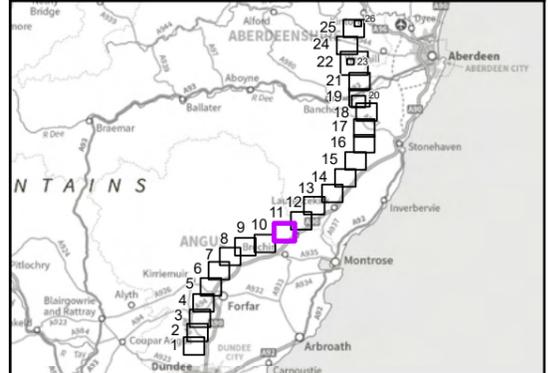
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Drawing: 3.3.9



- 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 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.



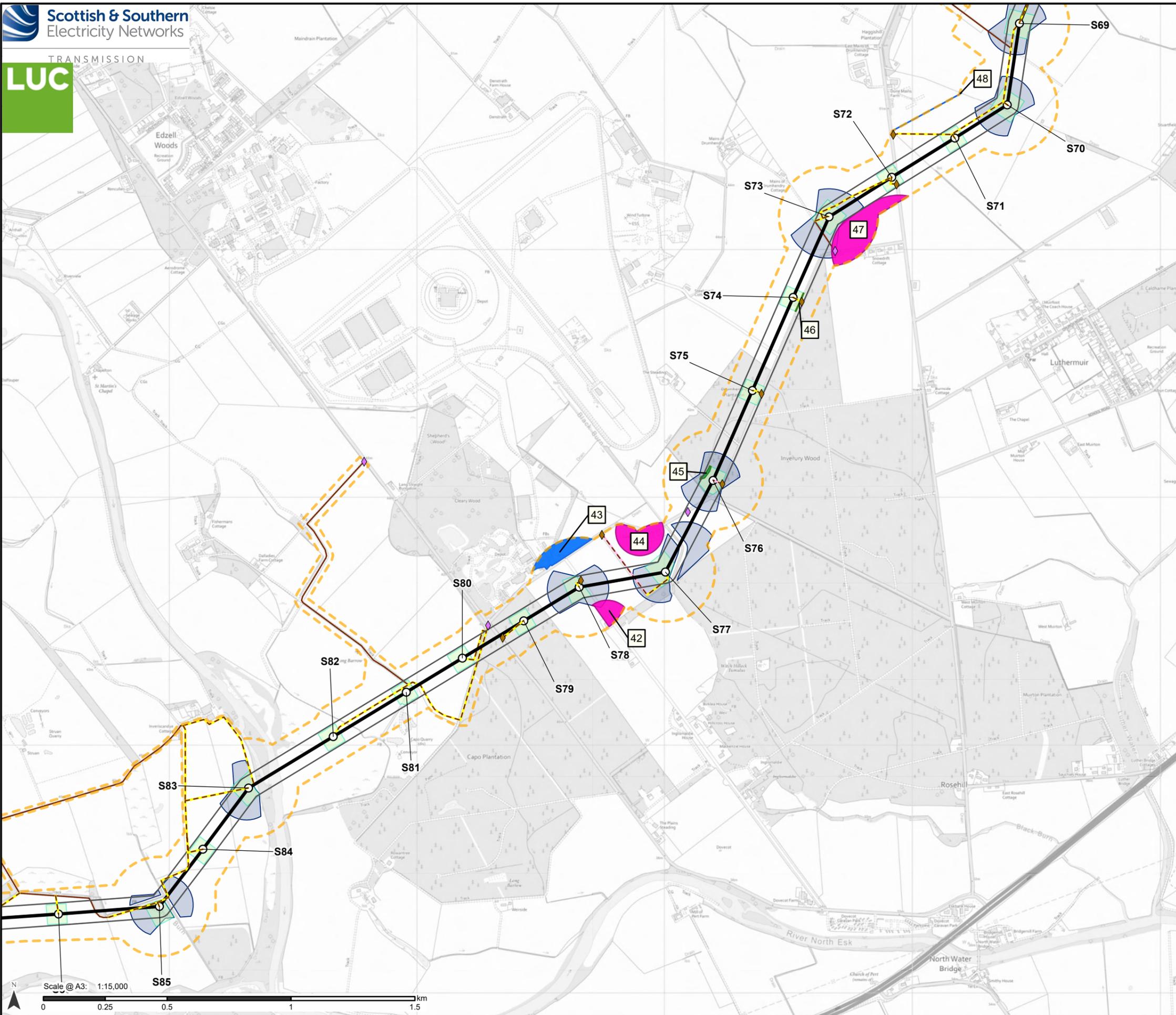
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Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
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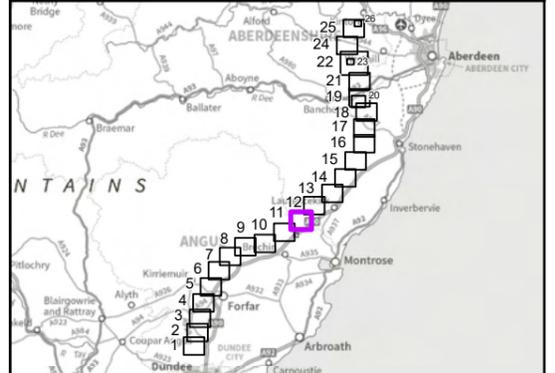
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Drawing: 3.3.10



- 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))

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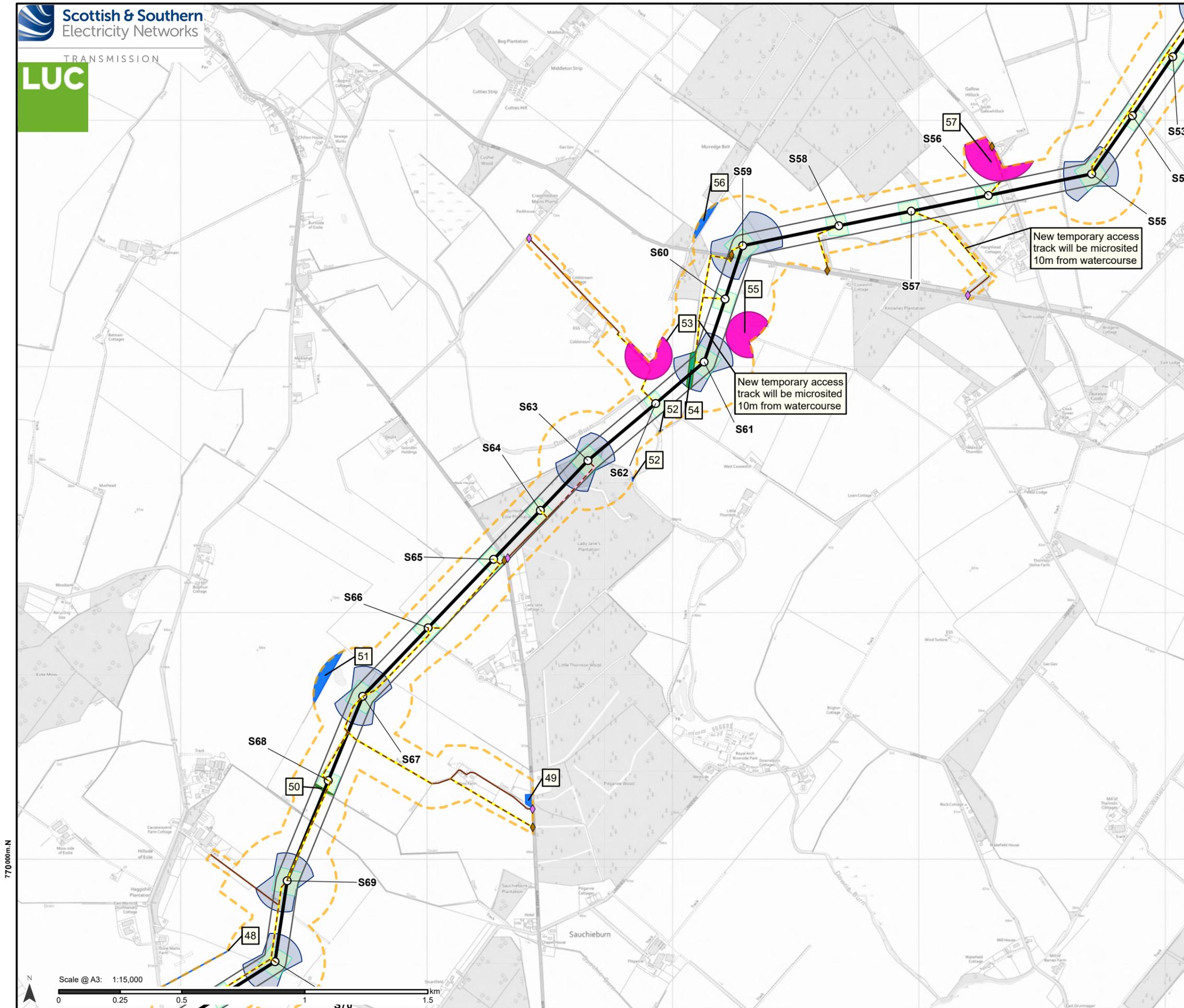
Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
Overview of the LOD Variations - Page 11

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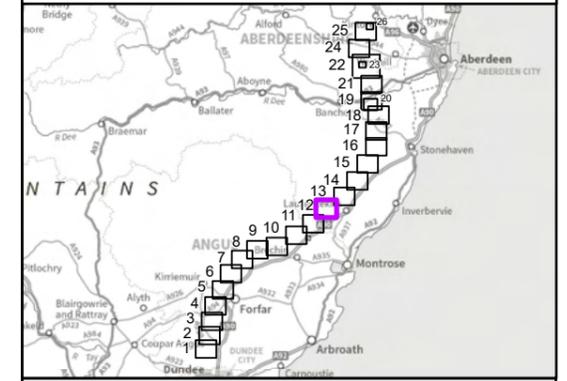
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- Proposed Development**
- Tower Location and number
 - Proposed Alignment
 - Proposed Development Limit of Deviation (LOD)
 - Operational Corridor
- LOD Variations**
- Variation type
- Construction
 - Operational
 - Construction and Operational
-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

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

Title:
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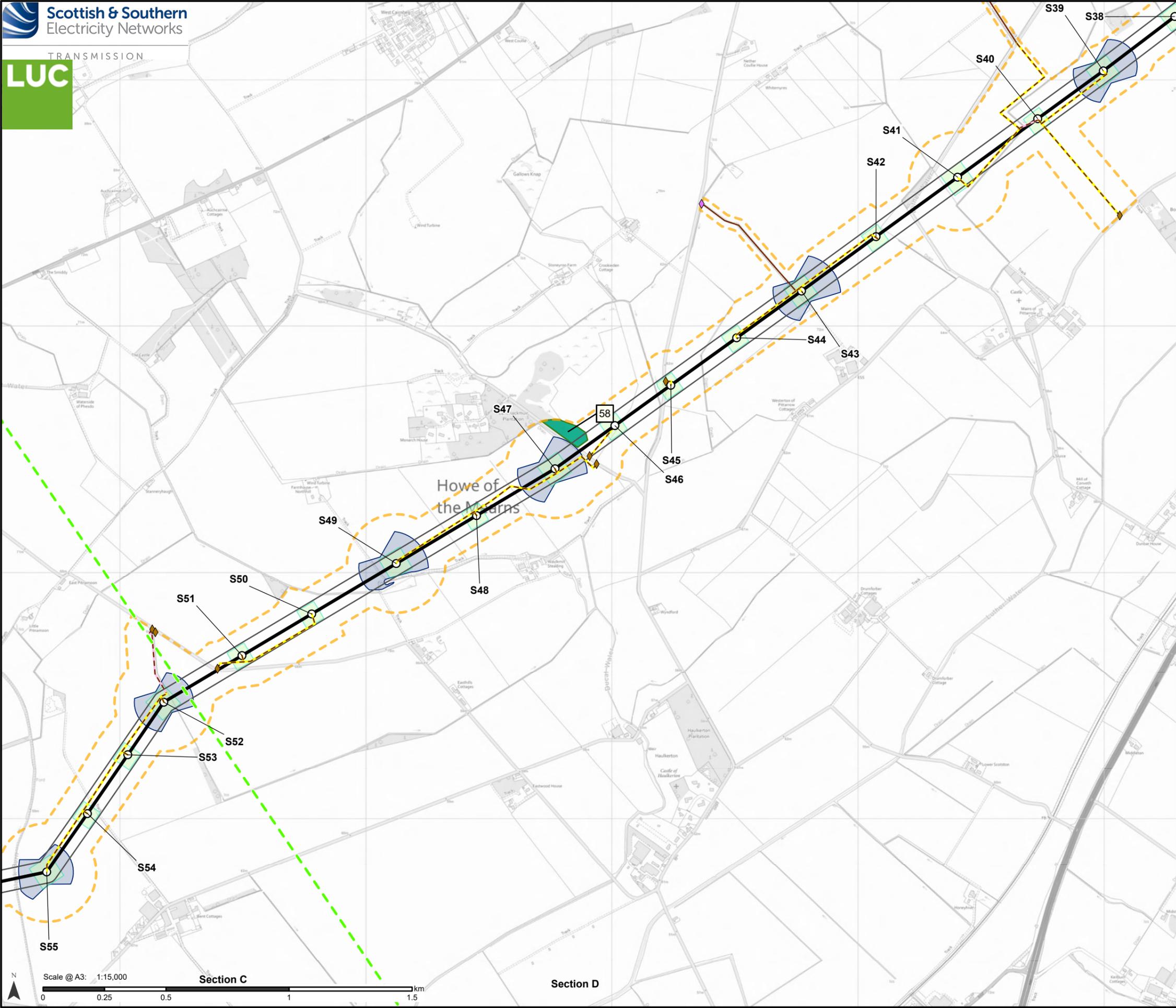
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Drawing: 3.3.12

770000m.N

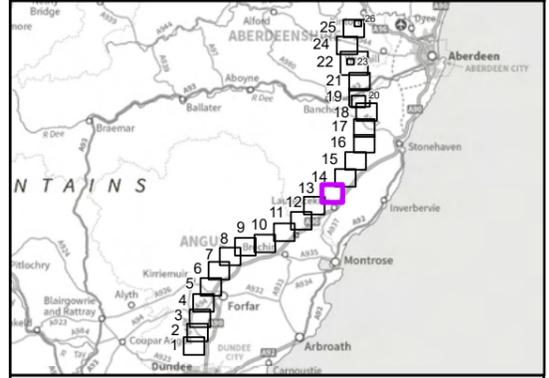
770000m.N





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

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



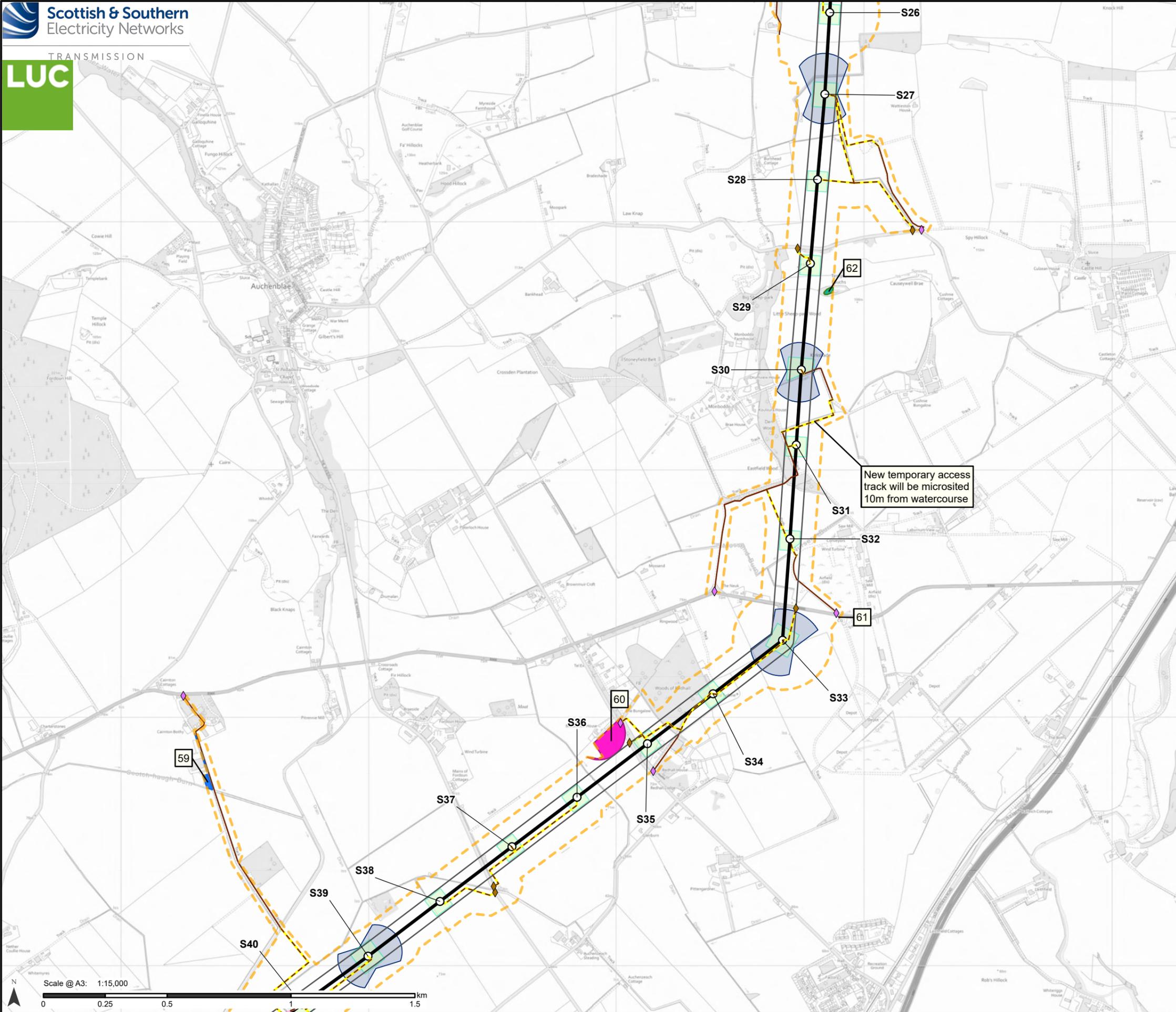
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Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
Overview of the LOD Variations - Page 13

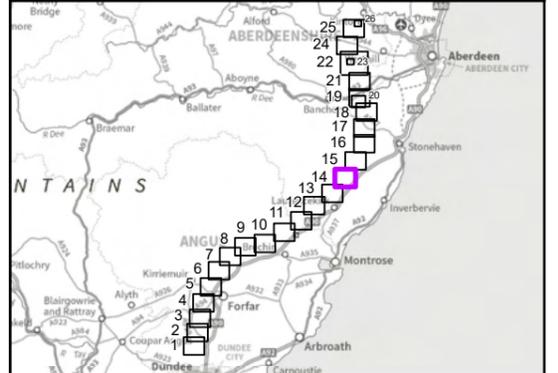
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Drawing: 3.3.13



- 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))

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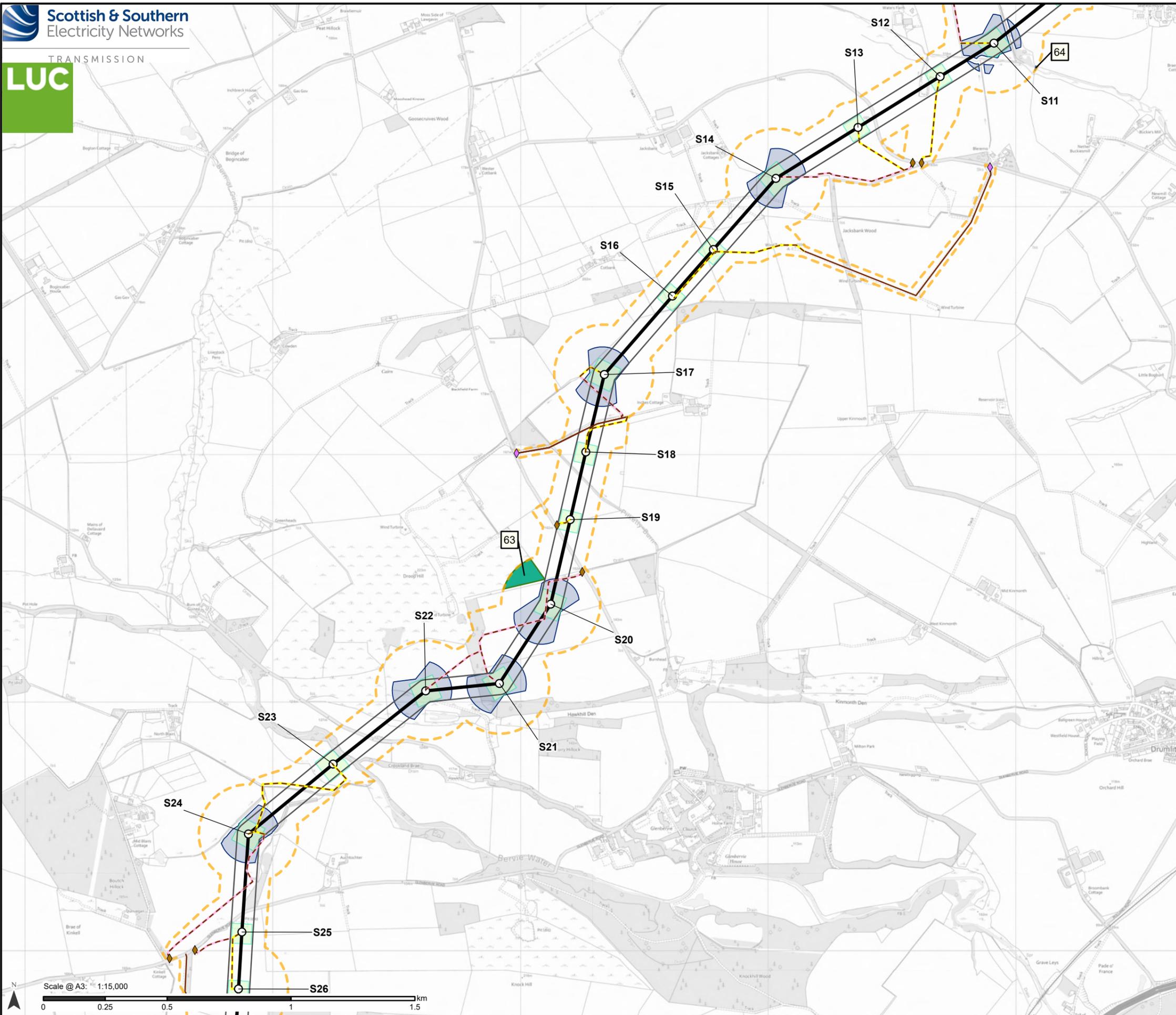
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Project: Kintore to Tealing 400 kV Overhead Line

Title:
Overview of the LOD Variations - Page 14

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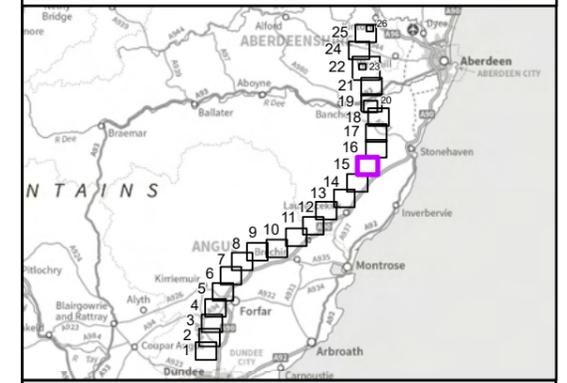
Drawing: 3.3.14





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

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Drawing: 3.3.15

780 000m.N

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