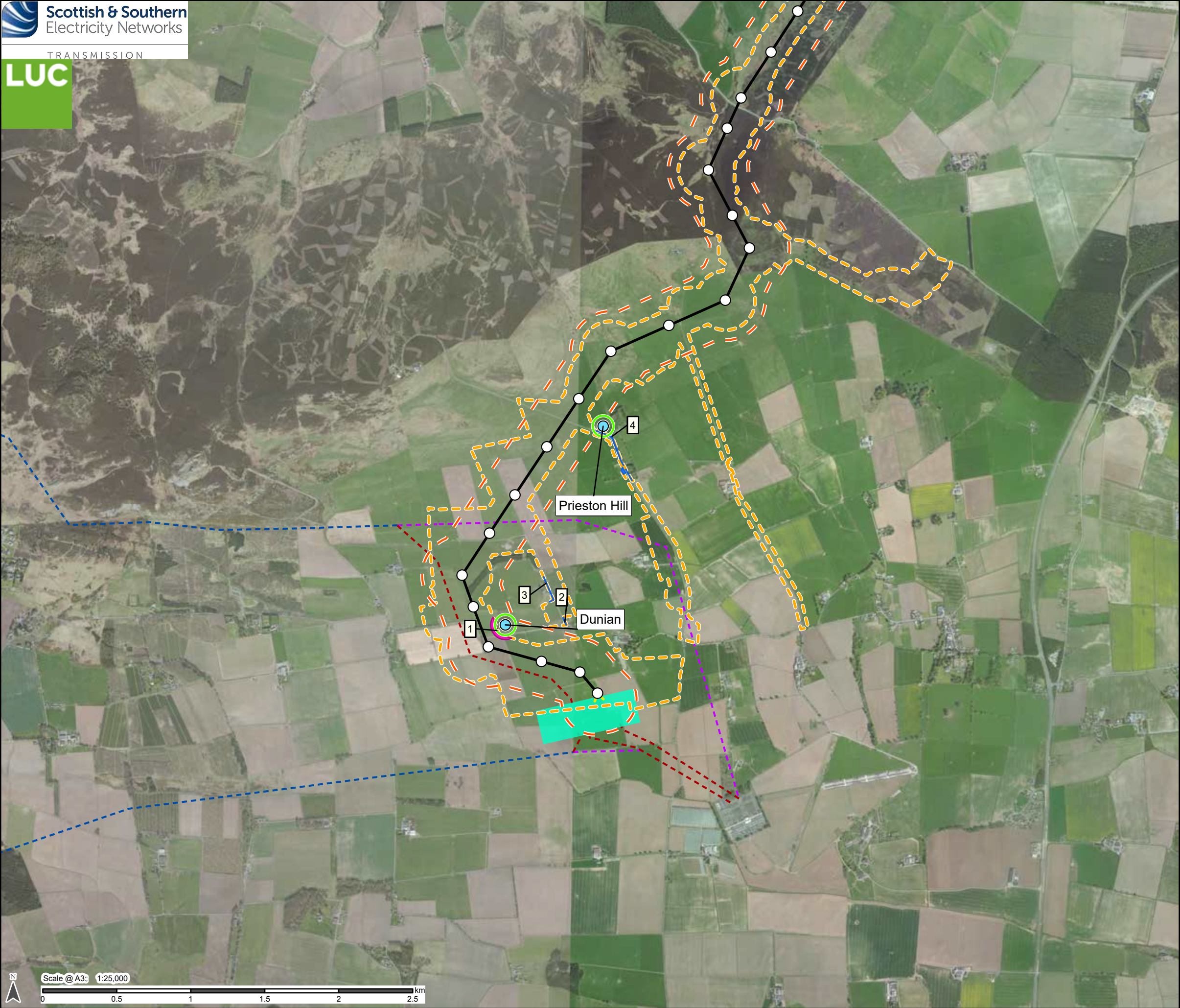




Proposed Development

- Tower Location
- Proposed Alignment
- Download
- Proposed Development Limit of Deviation (LOD)
- 225/270 m buffer from Proposed Alignment

LOD Variations

Variation type

- Operational
- Construction and Operational

Residential Visual Amenity Assessment (RVAA)

- Property within 225m of Proposed Alignment
- Representative wireline from an individual property

Intra (Associated) Developments

- Proposed Emmock 400 kV substation (Angus Council Reference 24/00699/FULN)

Inter Developments

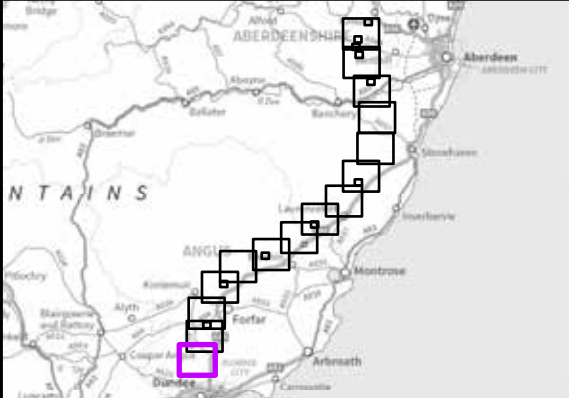
- Alyth to Tealing and Tealing to Westfield 275 kV OHL Upgrade (to 400 kV)
- Emmock and Tealing OHL Tie-ins and Tie-backs ECU00005204
- Existing Alyth to Tealing and existing Tealing to Westfield OHL Dismantling
- Emmock and Tealing OHL Tie-ins and Tie-backs

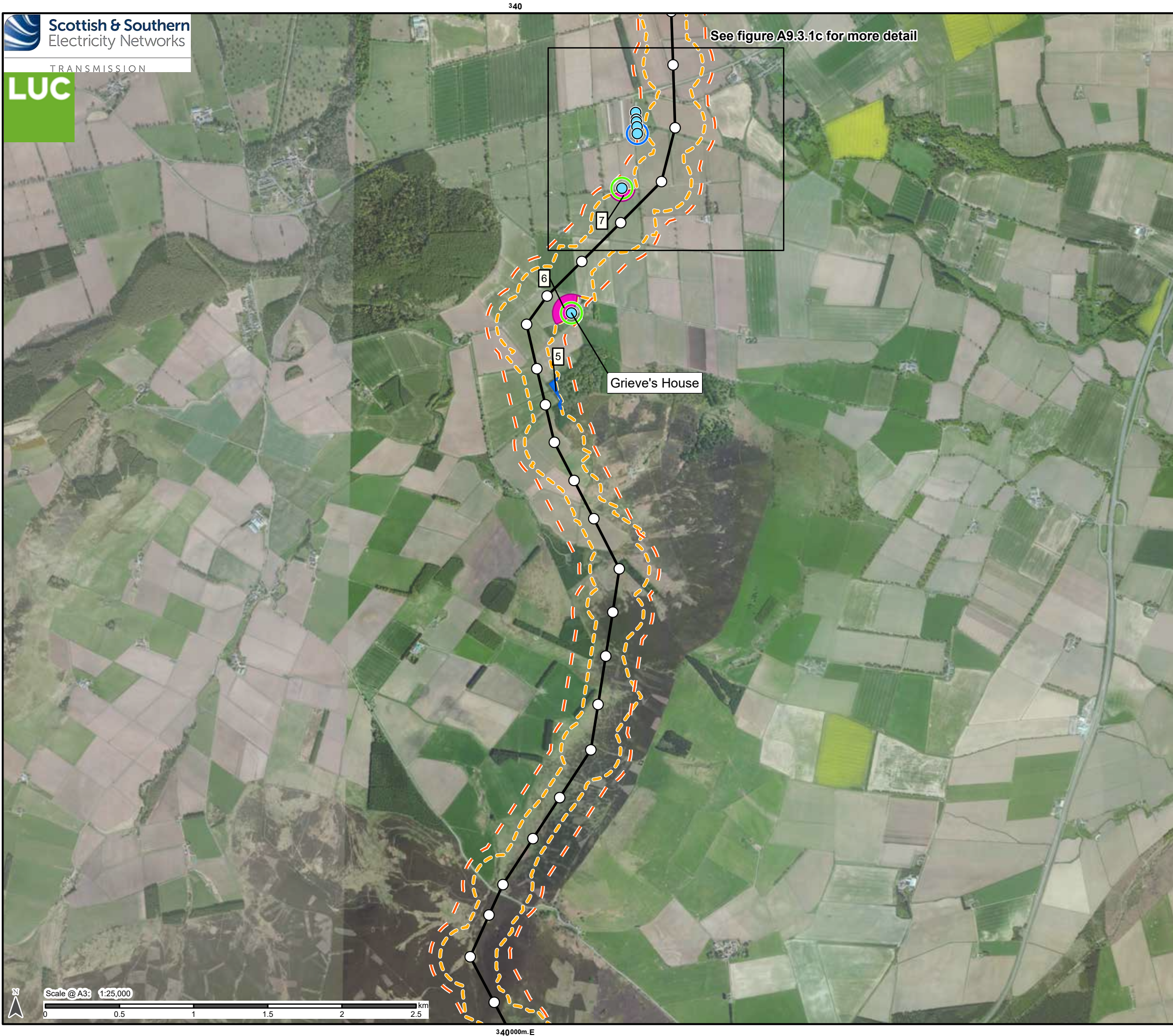
Notes:

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

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

Source: Esri, Maxar, Earthstar Geographics, IGN and the GIS User Community.





Proposed Development

- Tower Location
- Proposed Alignment
- - - Proposed Development Limit of Deviation (LOD)
- - - 225/270 m buffer from Proposed Alignment

LOD Variations

Variation type

- Operational
- Construction and Operational

Residential Visual Amenity Assessment (RVAA)

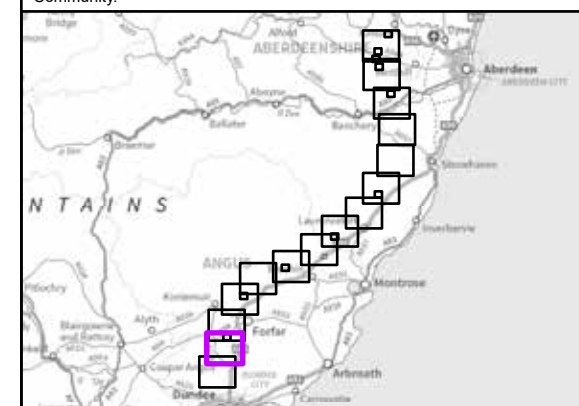
- Property within 225m of Proposed Alignment
- Representative wireline from an individual property
- Representative wireline from a group of properties

Notes:

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

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

Source: Esri, Maxar, Earthstar Geographics, IGN and the GIS User Community.



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Project No: LT455

Project: Kintore to Tealing 400 kV Overhead Line

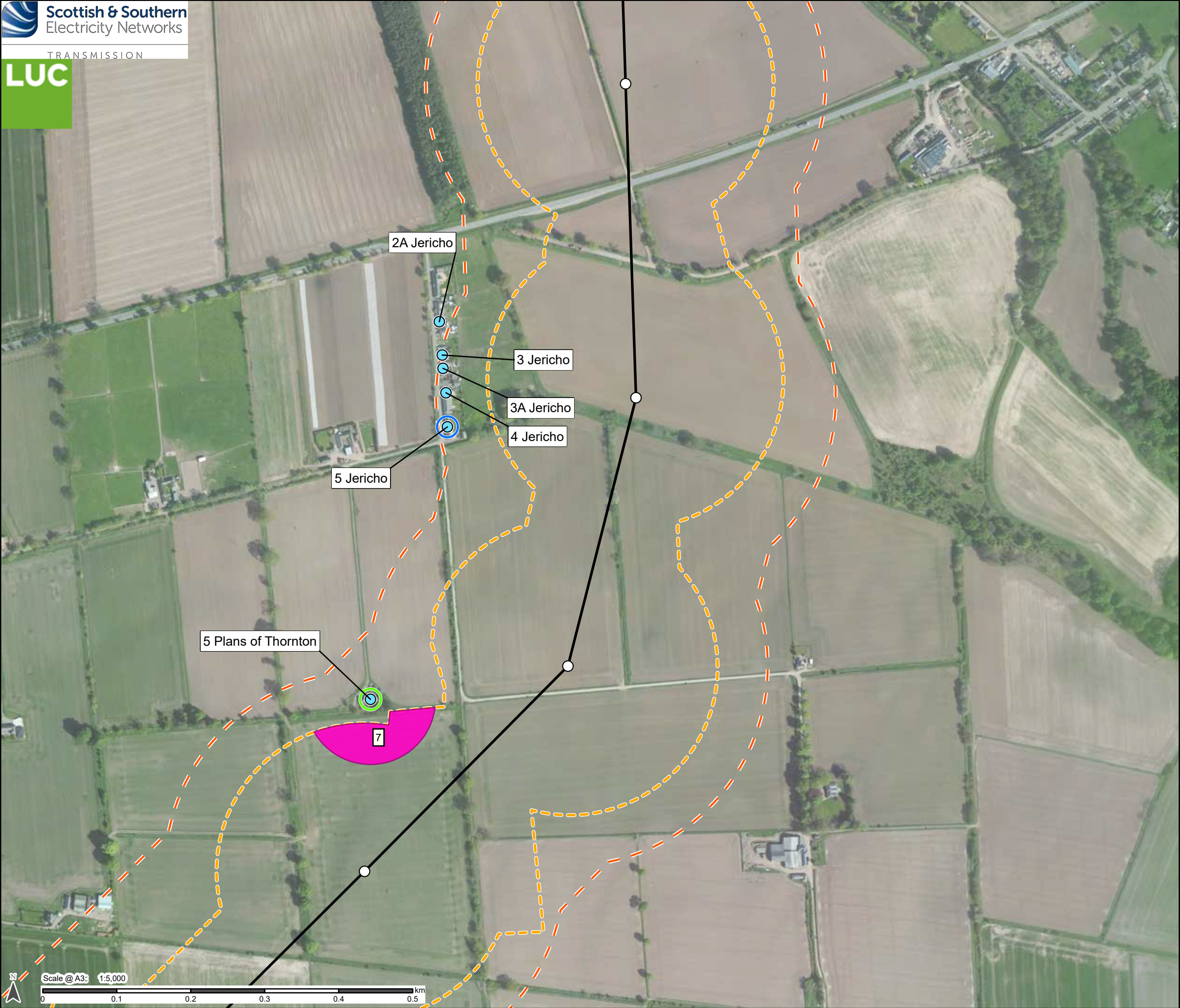
Title:

Residential Properties within 225m
of Proposed Development

Drawn by: MS

Date: 14/08/2025

Drawing: A9.3.1b



Proposed Development

- Tower Location
- Proposed Alignment
- Proposed Development Limit of Deviation (LOD)
- 225/270 m buffer from Proposed Alignment

LOD Variations

Variation type

- Operational

Residential Visual Amenity Assessment (RVAA)

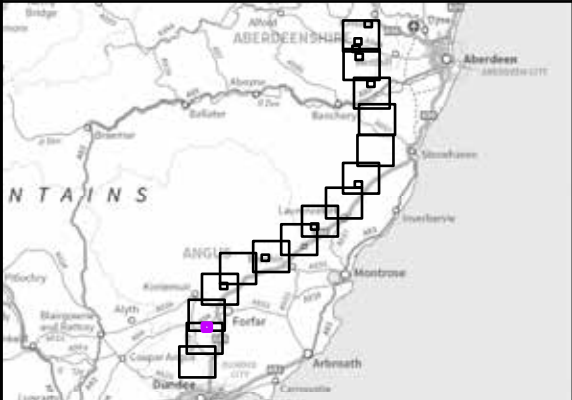
- Property within 225m of Proposed Alignment
- Representative wireline from an individual property
- Representative wireline from a group of properties

Notes:

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

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

Source: Esri, Maxar, Earthstar Geographics, IGN and the GIS User Community.



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Project No:	LT455
Project:	Kintore to Tealing 400 kV Overhead Line
Title:	Residential Properties within 225m of Proposed Development
Drawn by:	MS
Date:	14/08/2025
Drawing:	A9.3.1c

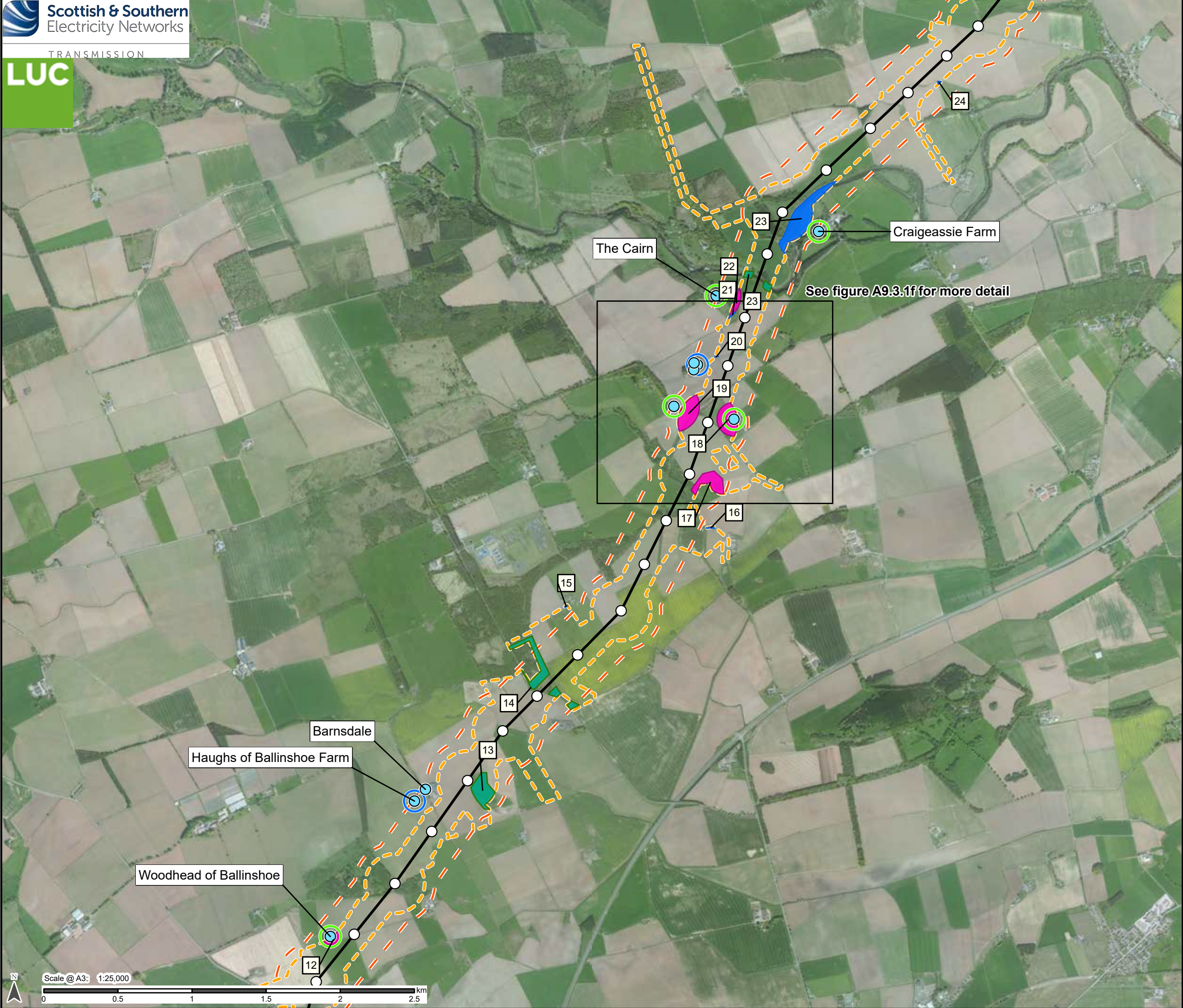
Section B

Section A

See figure A9.3.1c for more detail



Drawing: A9.3.1d



Proposed Development

- Tower Location
- Proposed Alignment
- Proposed Development Limit of Deviation (LOD)
- 225/270 m buffer from Proposed Alignment

LOD Variations

Variation type

- Construction
- Operational
- Construction and Operational

Residential Visual Amenity Assessment (RVAA)

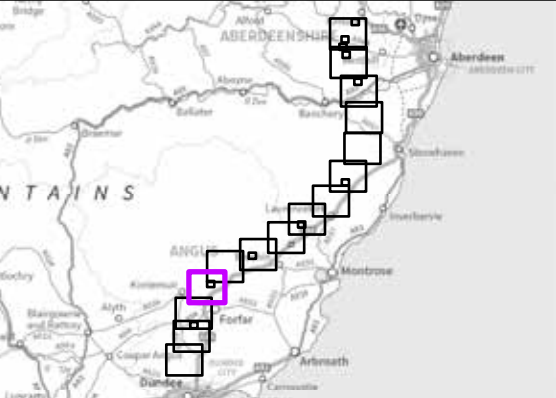
- Property within 225m of Proposed Alignment
- Representative wireline from an individual property
- Representative wireline from a group of properties

Notes:

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

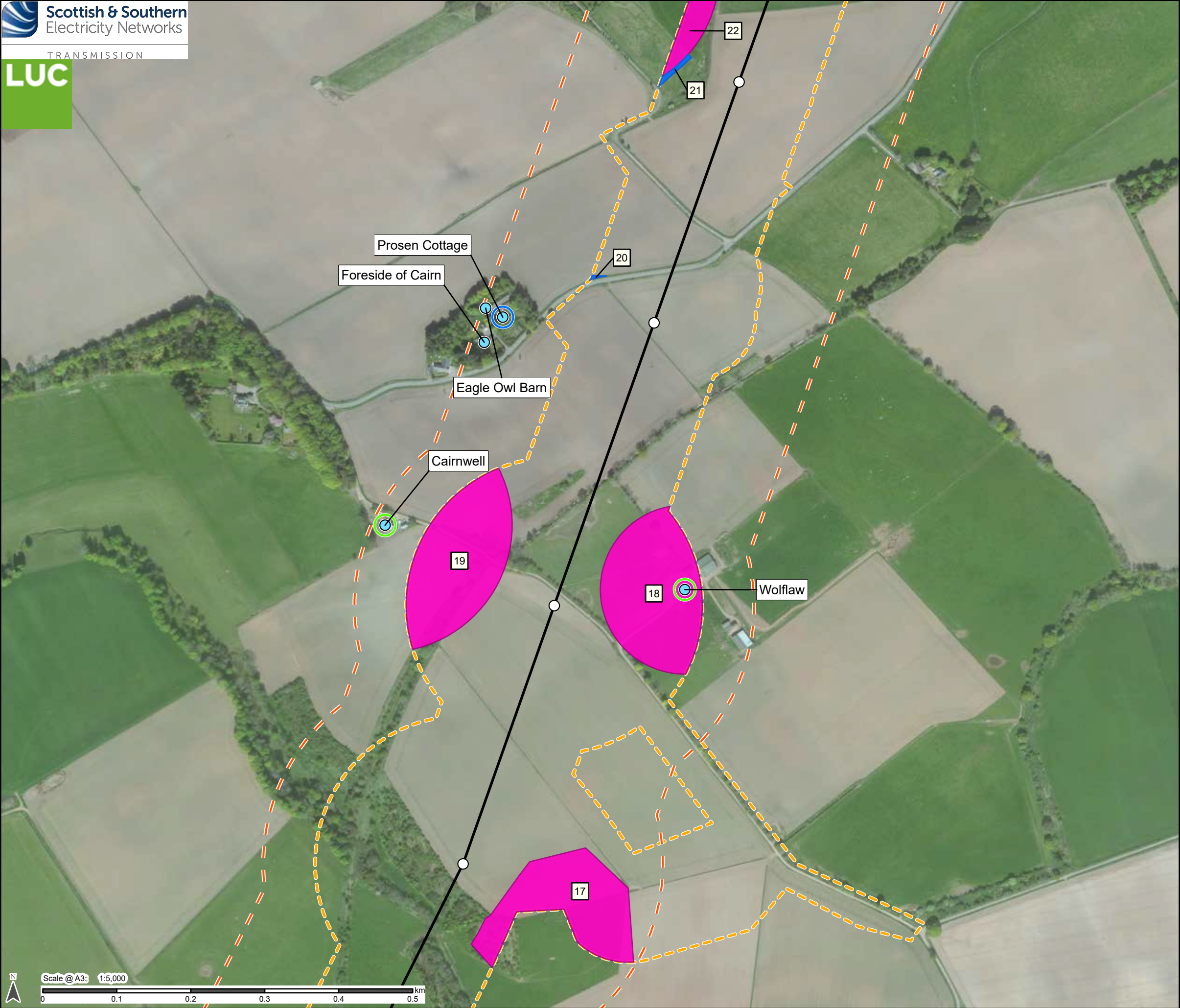
See Volume 1, Chapter 3: Project Description Table 3.1 for corresponding information on the LOD variation references shown.

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Project No:	LT455
Project:	Kintore to Tealing 400 kV Overhead Line
Title:	Residential Properties within 225m of Proposed Development
Drawn by:	MS
Date:	14/08/2025
Drawing:	A9.3.1e



Proposed Development

 Tower Location

 Proposed Alignment

 Proposed Development Limit of Deviation (LOD)

 225/270 m buffer from Proposed Alignment

LOD Variations

Variation type

 Operational

 Construction and Operational

Residential Visual Amenity Assessment (RVAA)

 Property within 225m of Proposed Alignment

 Representative wireline from an individual property

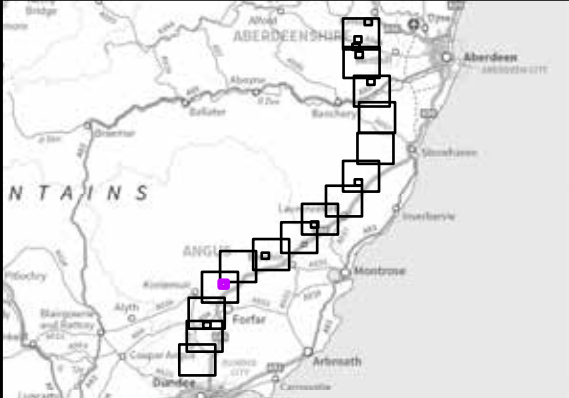
 Representative wireline from a group of properties

Notes:

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

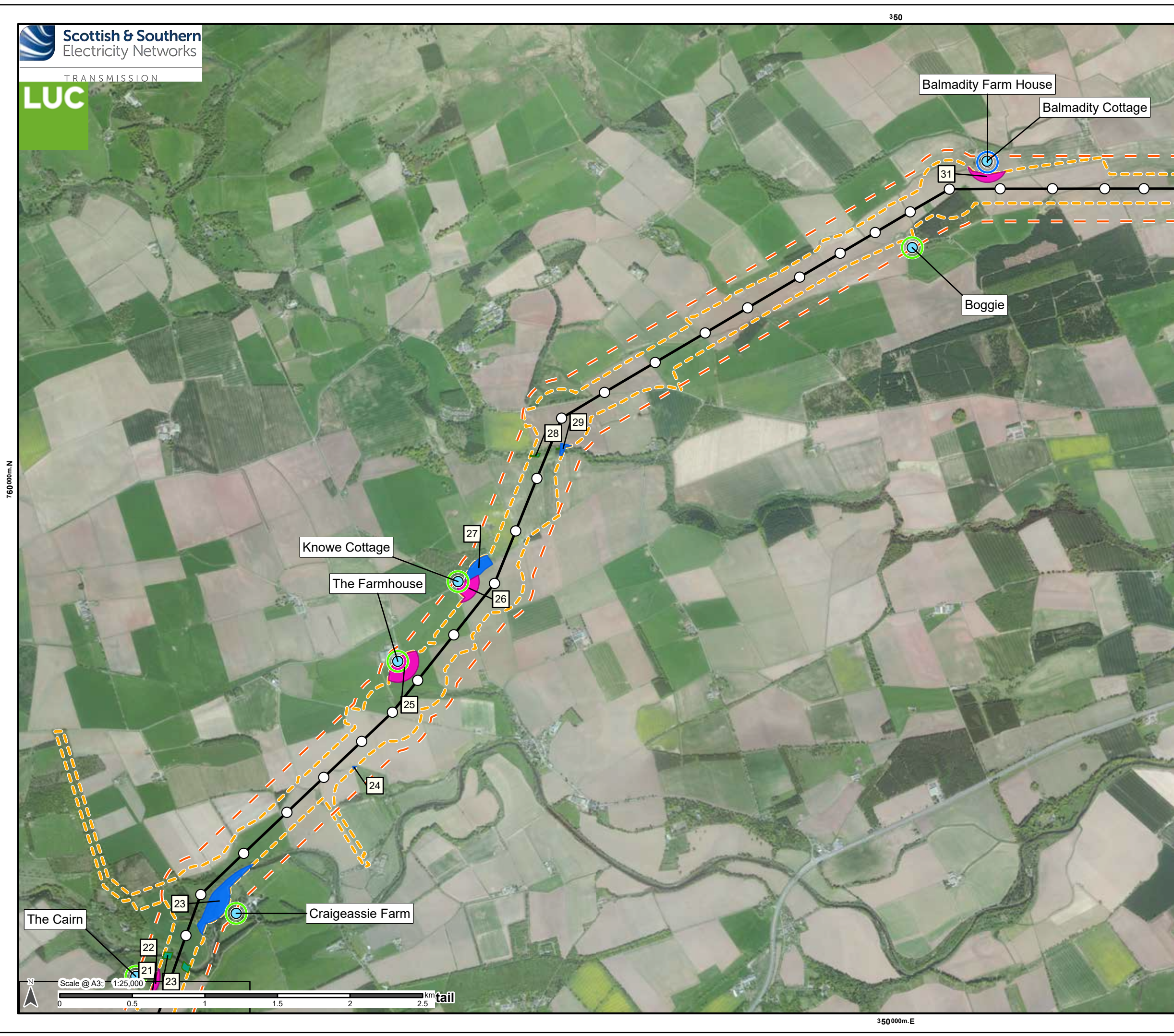
See Volume 1, Chapter 3: Project Description Table 3.1 for corresponding information on the LOD variation references shown.

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Project No:	LT455
Project:	Kintore to Tealing 400 kV Overhead Line
Title:	Residential Properties within 225m of Proposed Development
Drawn by:	MS
Date:	14/08/2025
Drawing:	A9.3.1f



Proposed Development

- Tower Location
- Proposed Alignment
- - - Proposed Development Limit of Deviation (LOD)
- - - 225/270 m buffer from Proposed Alignment

LOD Variations

Variation type

- Construction
- Operational
- Construction and Operational

Residential Visual Amenity Assessment (RVAA)

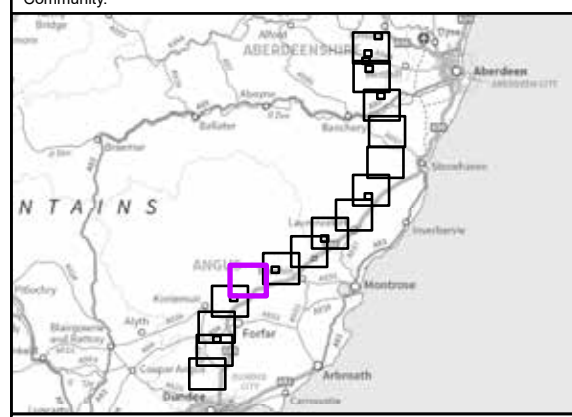
- Property within 225m of Proposed Alignment
- Representative wireline from an individual property
- Representative wireline from a group of properties

Notes:

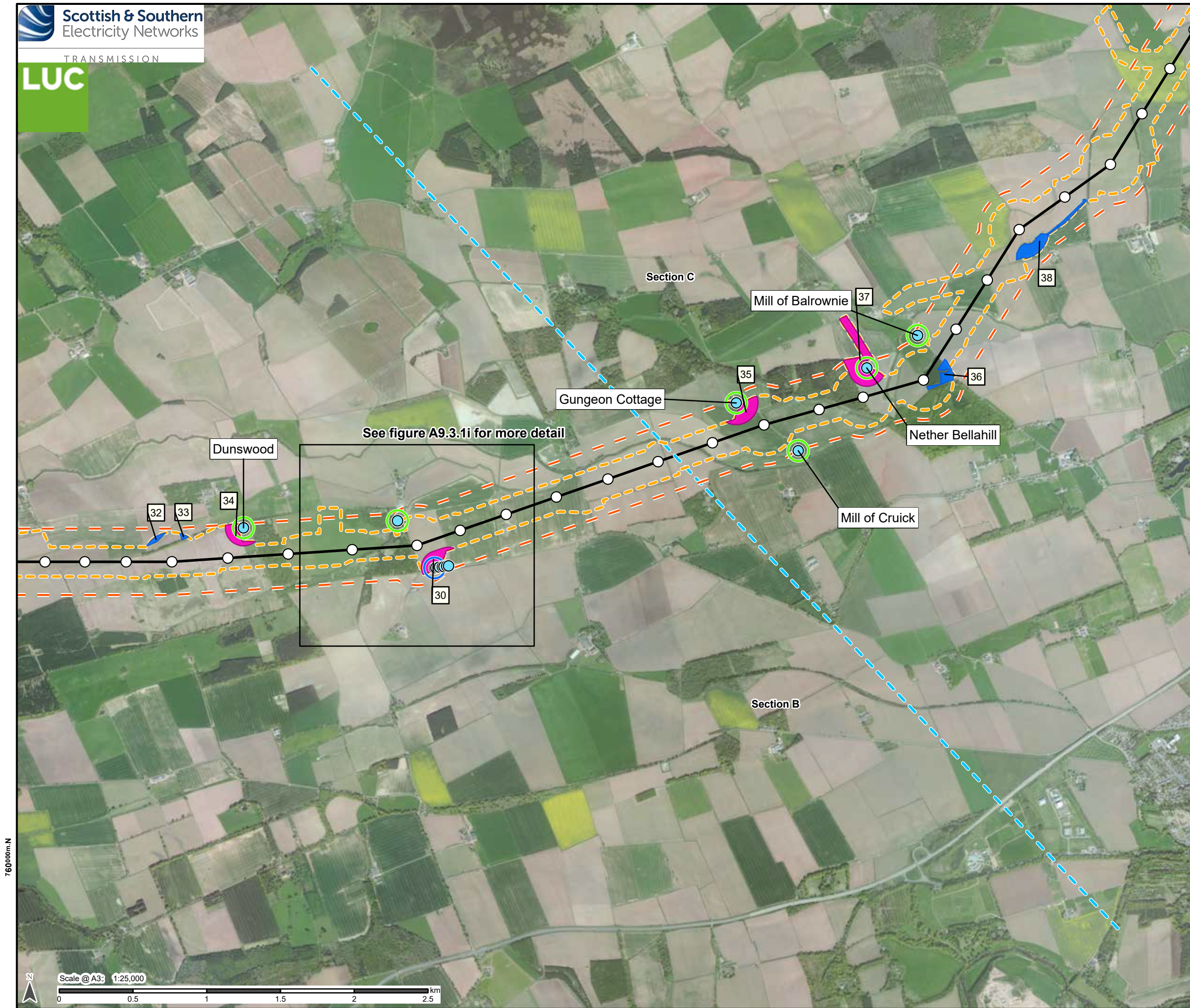
For a comprehensive view of the Proposed Development, please refer to Figure 3.1.

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:	Residential Properties within 225m of Proposed Development
Drawn by:	MS
Date:	14/08/2025
Drawing:	A9.3.1g



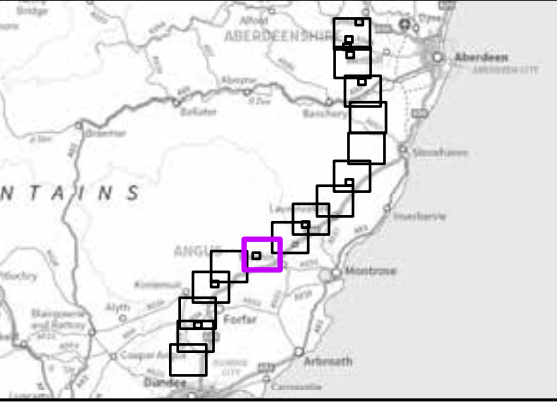
- Proposed Development**
- Tower Location
 - Proposed Alignment
 - - - Section boundary
 - - - Proposed Development Limit of Deviation (LOD)
 - - - 225/270 m buffer from Proposed Alignment
- LOD Variations**
- Variation type
- Operational
 - Construction and Operational
- Residential Visual Amenity Assessment (RVAA)**
- Property within 225m of Proposed Alignment
 - Representative wireline from an individual property
 - Representative wireline from a group of properties

Notes:

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

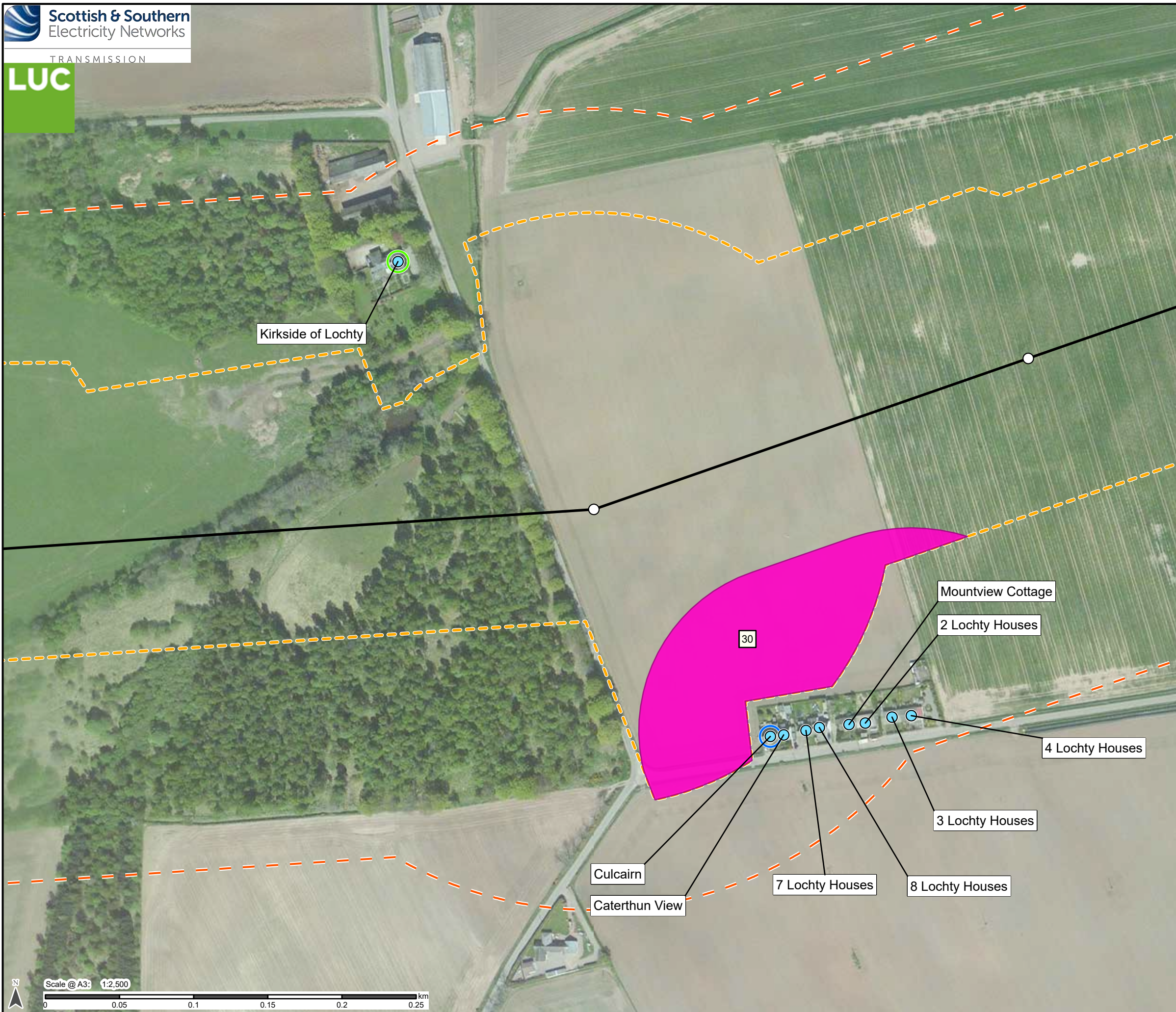
See Volume 1, Chapter 3: Project Description Table 3.1 for corresponding information on the LOD variation references shown.

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Project No:	LT455
Project:	Kintore to Tealing 400 kV Overhead Line
Title:	Residential Properties within 225m of Proposed Development
Drawn by:	MS
Date:	14/08/2025
Drawing:	A9.3.1h



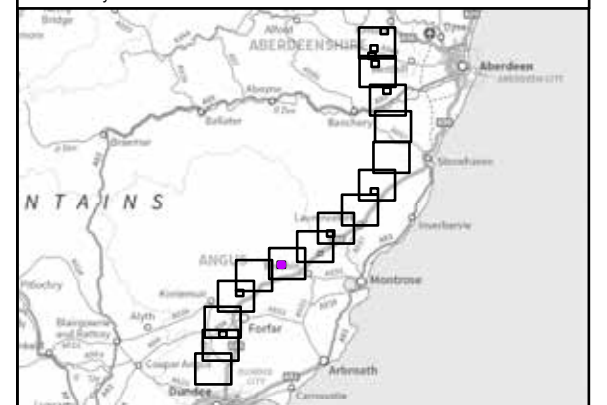
- Proposed Development**
- Tower Location
 - Proposed Alignment
 - - - Proposed Development Limit of Deviation (LOD)
 - - - 225/270 m buffer from Proposed Alignment
- LOD Variations**
- Variation type
- Operational
- Residential Visual Amenity Assessment (RVAA)**
- Property within 225m of Proposed Alignment
 - Representative wireline from an individual property
 - Representative wireline from a group of properties

Notes:

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

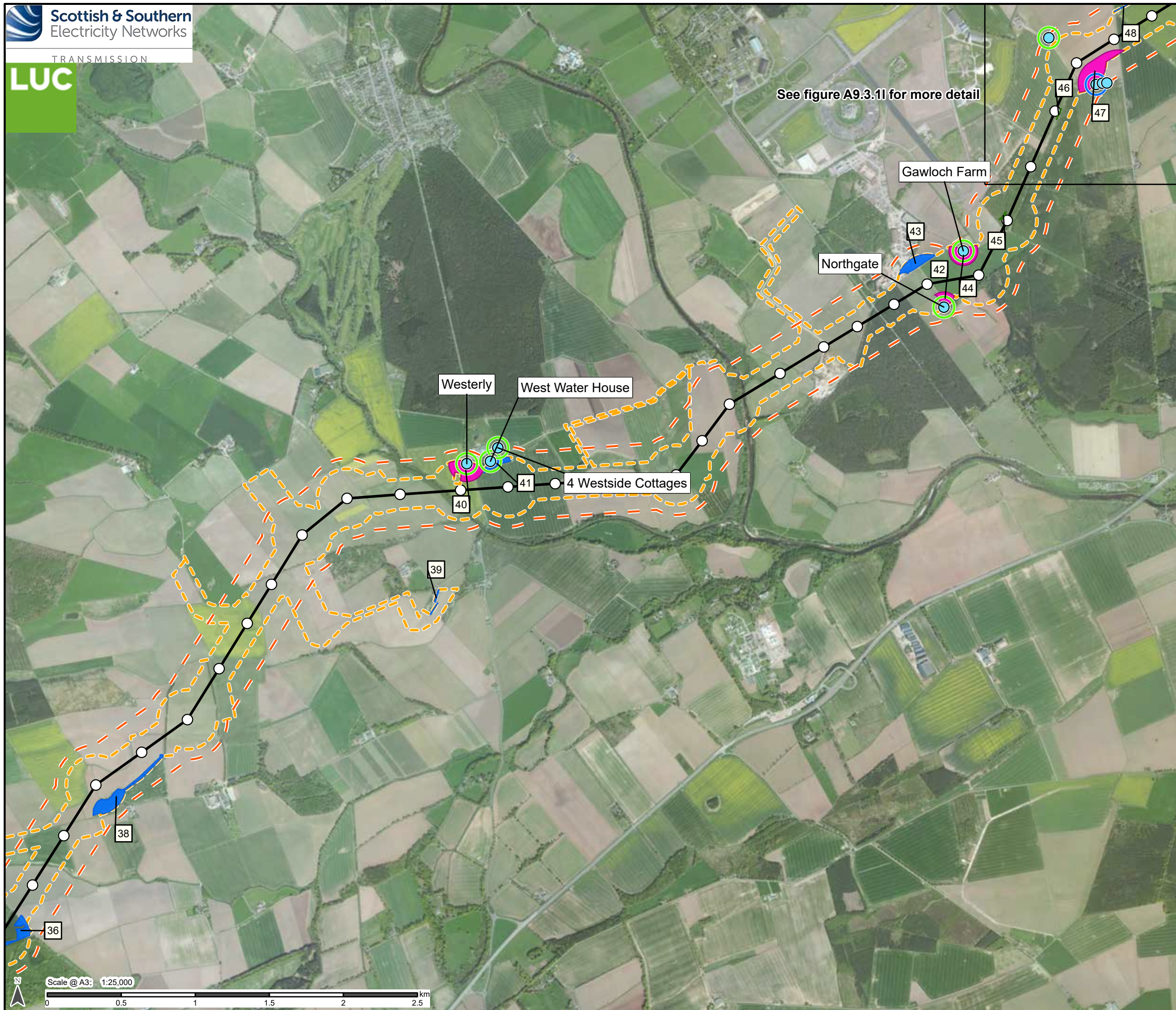
See Volume 1, Chapter 3: Project Description Table 3.1 for corresponding information on the LOD variation references shown.

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Project No:	LT455
Project:	Kintore to Tealing 400 kV Overhead Line
Title:	Residential Properties within 225m of Proposed Development
Drawn by:	MS
Date:	14/08/2025
Drawing:	A9.3.1i



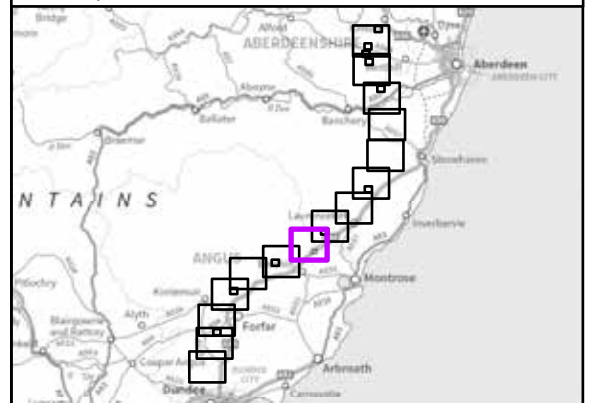
- Proposed Development**
- Tower Location
 - Proposed Alignment
 - - - Proposed Development Limit of Deviation (LOD)
 - - - 225/270 m buffer from Proposed Alignment
- LOD Variations**
- Variation type
- Construction
 - Operational
 - Construction and Operational
- Residential Visual Amenity Assessment (RVAA)**
- Property within 225m of Proposed Alignment
 - Representative wireline from an individual property
 - Representative wireline from a group of properties

Notes:

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

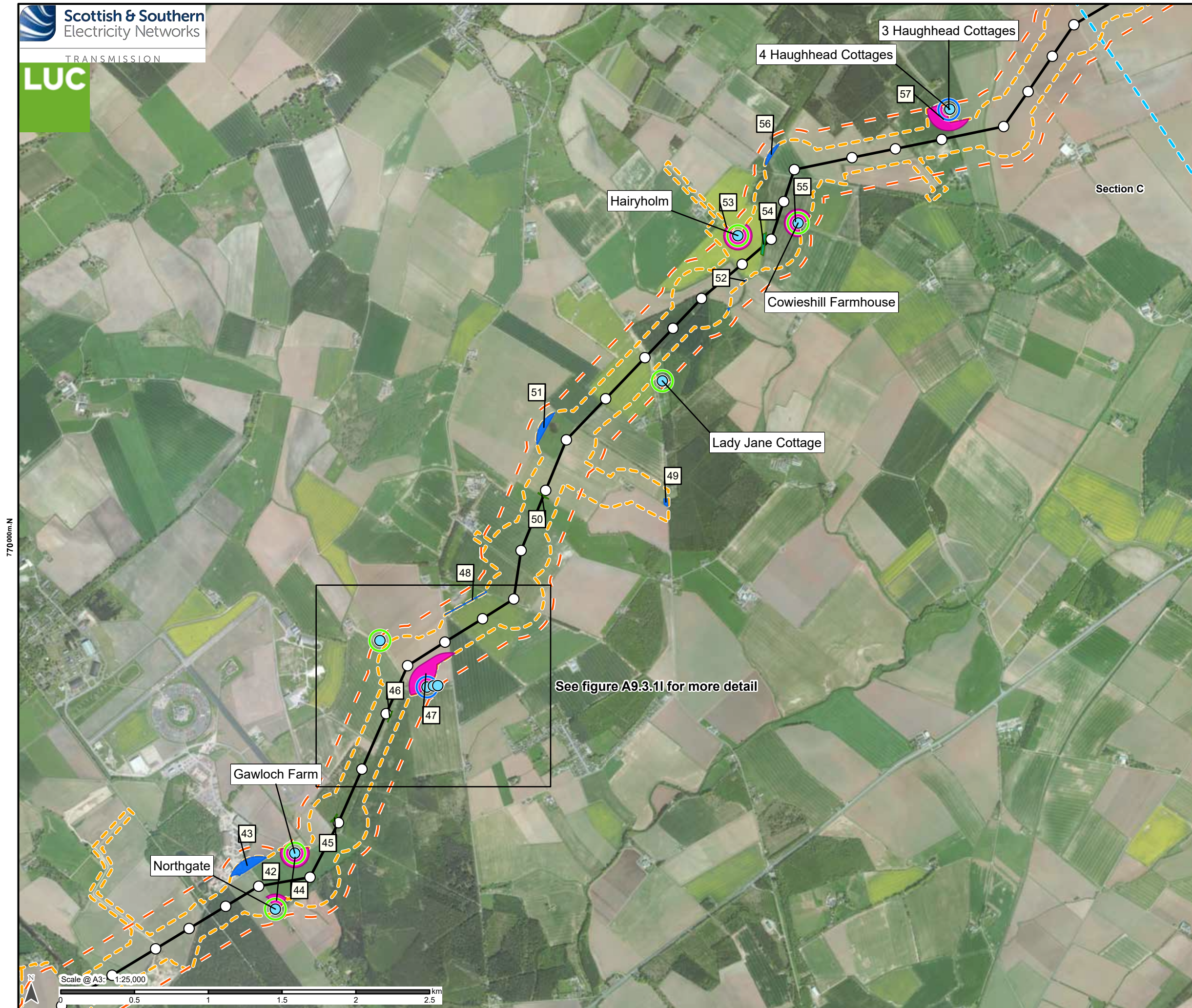
See Volume 1, Chapter 3: Project Description Table 3.1 for corresponding information on the LOD variation references shown.

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Project No:	LT455
Project:	Kintore to Tealing 400 kV Overhead Line
Title:	Residential Properties within 225m of Proposed Development
Drawn by:	MS
Date:	14/08/2025
Drawing:	A9.3.1j



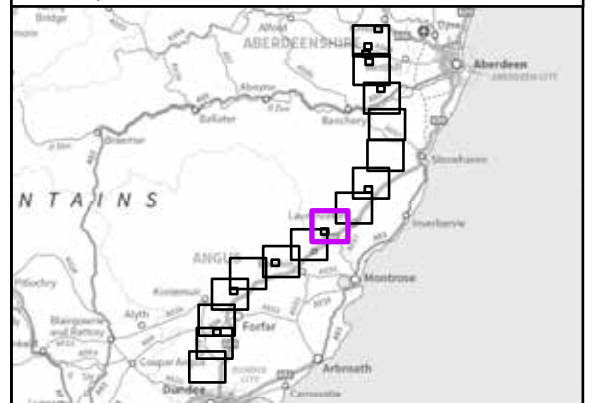
- Proposed Development**
- Tower Location
 - Proposed Alignment
 - - - Section boundary
 - - - Proposed Development Limit of Deviation (LOD)
 - - - 225/270 m buffer from Proposed Alignment
- LOD Variations**
- Variation type
- Construction
 - Operational
 - Construction and Operational
- Residential Visual Amenity Assessment (RVAA)**
- Property within 225m of Proposed Alignment
 - Representative wireline from an individual property
 - Representative wireline from a group of properties

Notes:

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

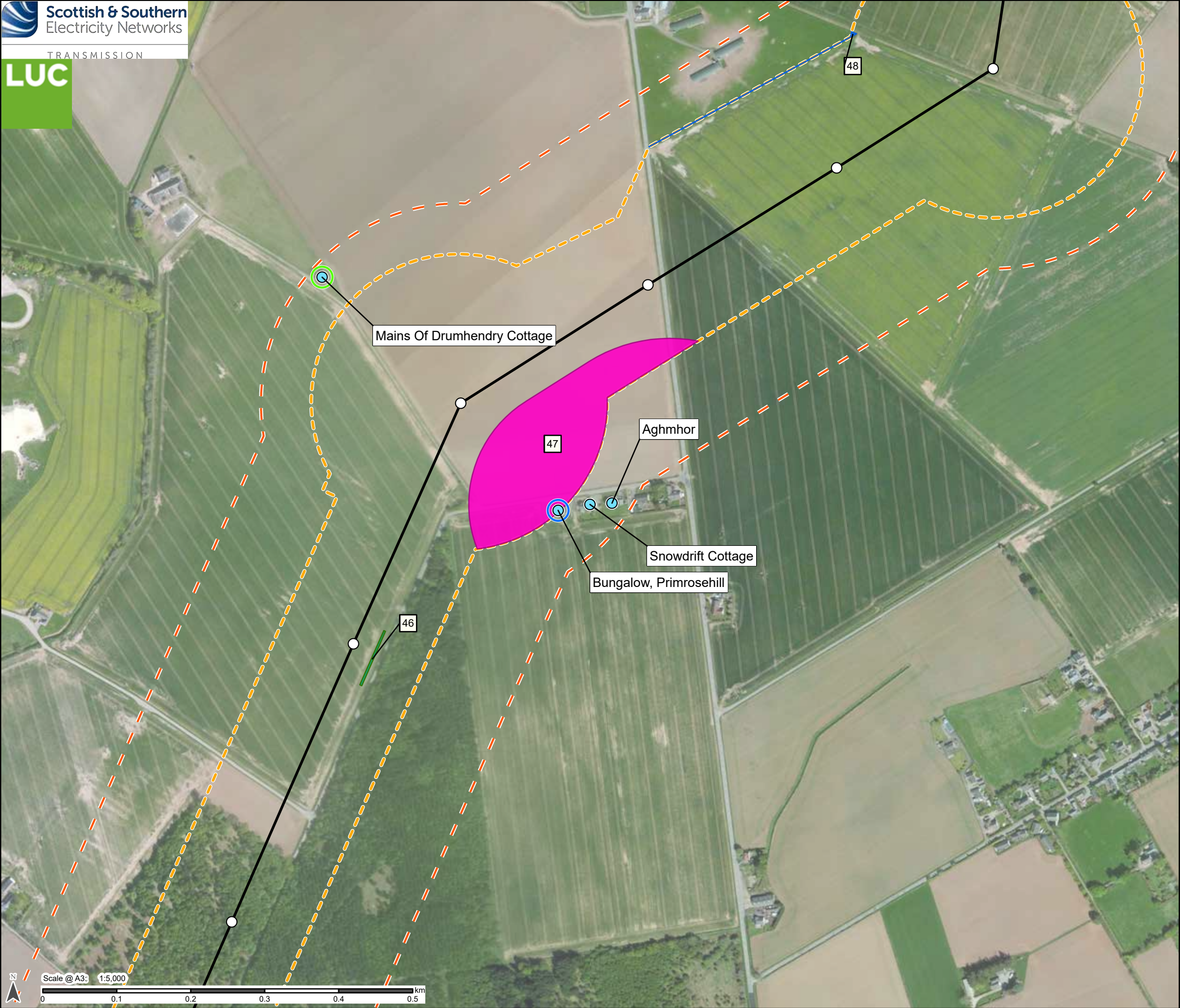
See Volume 1, Chapter 3: Project Description Table 3.1 for corresponding information on the LOD variation references shown.

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Project No:	LT455
Project:	Kintore to Tealing 400 kV Overhead Line
Title:	Residential Properties within 225m of Proposed Development
Drawn by:	MS
Date:	14/08/2025
Drawing:	A9.3.1k



Proposed Development

- Tower Location
- Proposed Alignment
- Proposed Development Limit of Deviation (LOD)
- 225/270 m buffer from Proposed Alignment

LOD Variations

Variation type

- Construction
- Operational
- Construction and Operational

Residential Visual Amenity Assessment (RVAA)

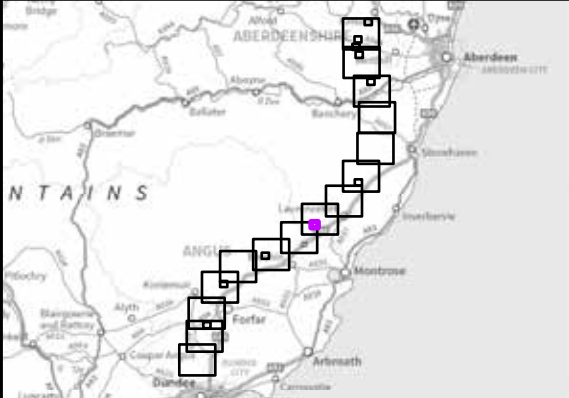
- Property within 225m of Proposed Alignment
- Representative wireline from an individual property
- Representative wireline from a group of properties

Notes:

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

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:	Residential Properties within 225m of Proposed Development
Drawn by:	MS
Date:	14/08/2025
Drawing:	A9.3.11



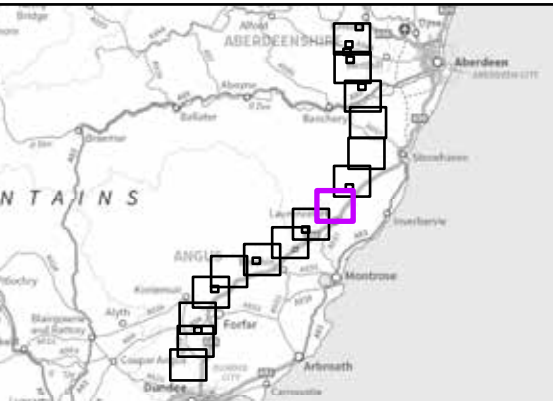
- Proposed Development**
- Tower Location
 - Proposed Alignment
 - - - Section boundary
 - - - Proposed Development Limit of Deviation (LOD)
 - - - 225/270 m buffer from Proposed Alignment
- LOD Variations**
- Variation type
- Construction
 - Operational
 - Construction and Operational
- Residential Visual Amenity Assessment (RVAA)**
- Property within 225m of Proposed Alignment
 - Representative wireline from an individual property
 - Representative wireline from a group of properties

Notes:

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

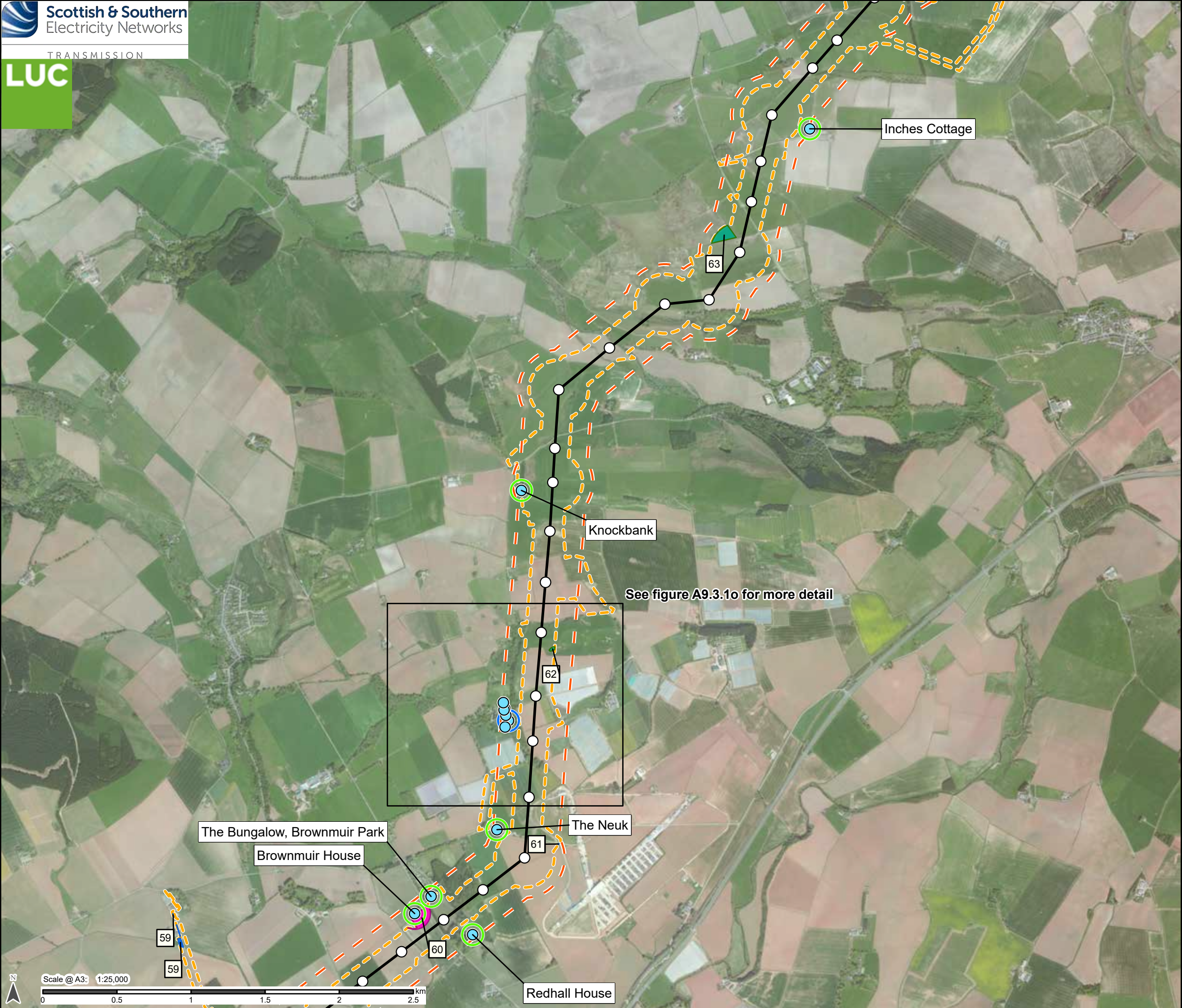
See Volume 1, Chapter 3: Project Description Table 3.1 for corresponding information on the LOD variation references shown.

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Project No:	LT455
Project:	Kintore to Tealing 400 kV Overhead Line
Title:	Residential Properties within 225m of Proposed Development
Drawn by:	MS
Date:	14/08/2025
Drawing:	A9.3.1m



Proposed Development

 Tower Location

 Proposed Alignment

 Proposed Development Limit of Deviation (LOD)

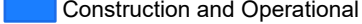
 225/270 m buffer from Proposed Alignment

LOD Variations

Variation type

 Construction

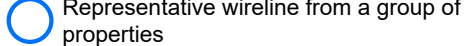
 Operational

 Construction and Operational

Residential Visual Amenity Assessment (RVAA)

 Property within 225m of Proposed Alignment

 Representative wireline from an individual property

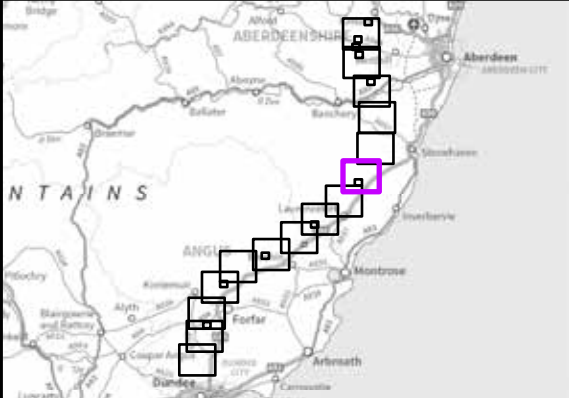
 Representative wireline from a group of properties

Notes:

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

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:	Residential Properties within 225m of Proposed Development
Drawn by:	MS
Date:	14/08/2025
Drawing:	A9.3.1n



Proposed Development

-  Tower Location
-  Proposed Alignment
-  Proposed Development Limit of Deviation (LOD)
-  225/270 m buffer from Proposed Alignment

LOD Variations

Variation type

-  Construction

Residential Visual Amenity Assessment (RVAA)

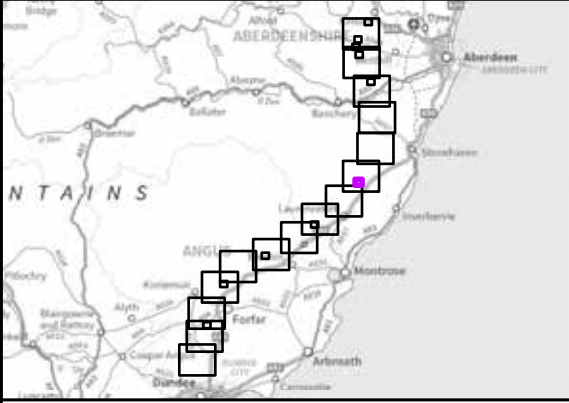
-  Property within 225m of Proposed Alignment
-  Representative wireline from a group of properties

Notes:

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

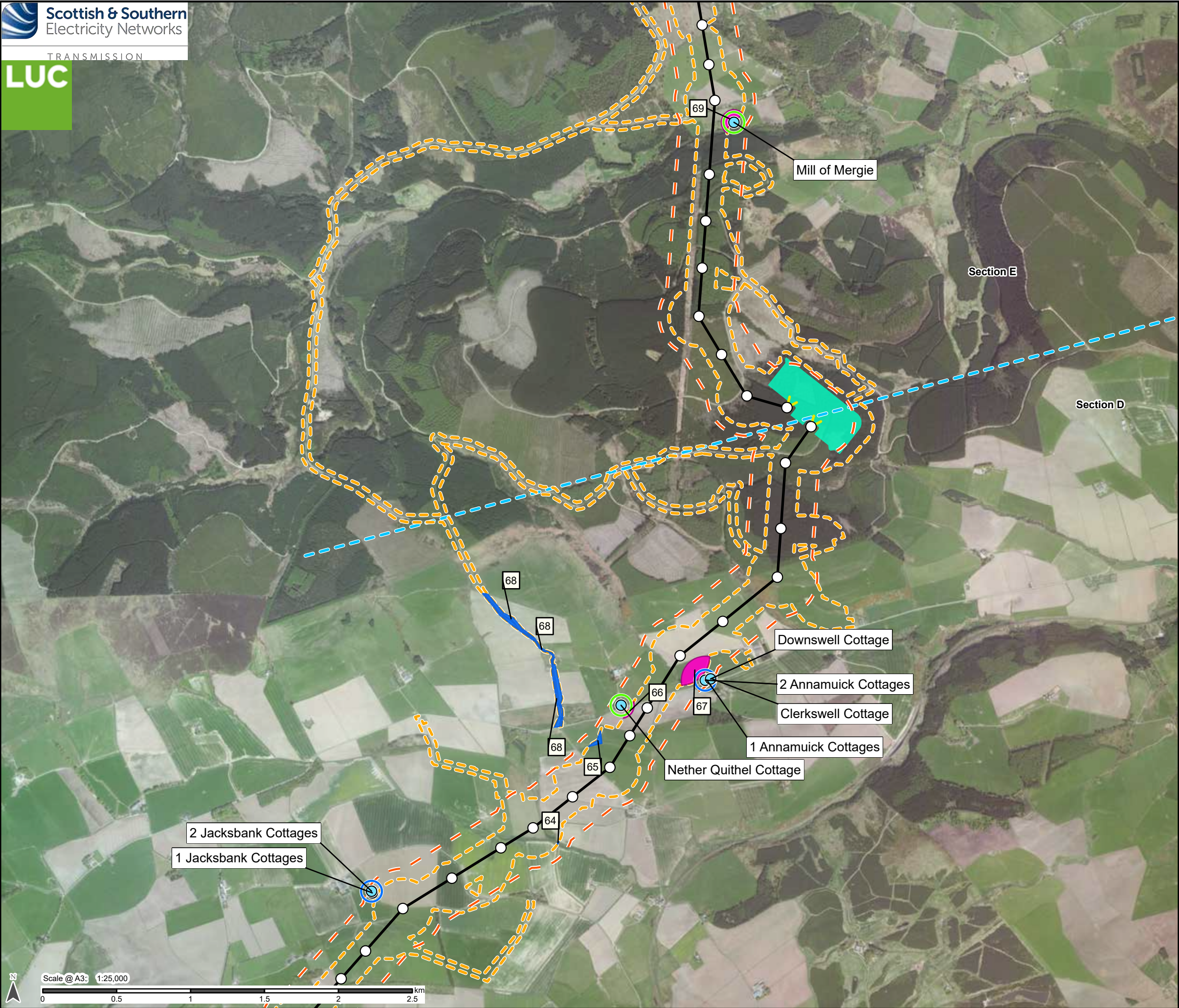
See Volume 1, Chapter 3: Project Description Table 3.1 for corresponding information on the LOD variation references shown.

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Project No:	LT455
Project:	Kintore to Tealing 400 kV Overhead Line
Title:	Residential Properties within 225m of Proposed Development
Drawn by:	MS
Date:	14/08/2025
Drawing:	A9.3.1o



Proposed Development

- Tower Location
- Proposed Alignment
- Download
- Section boundary
- Proposed Development Limit of Deviation (LOD)
- 225/270 m buffer from Proposed Alignment

LOD Variations

Variation type

- Operational
- Construction and Operational

Residential Visual Amenity Assessment (RVAA)

- Property within 225m of Proposed Alignment
- Representative wireline from an individual property
- Representative wireline from a group of properties

Intra (Associated) Developments

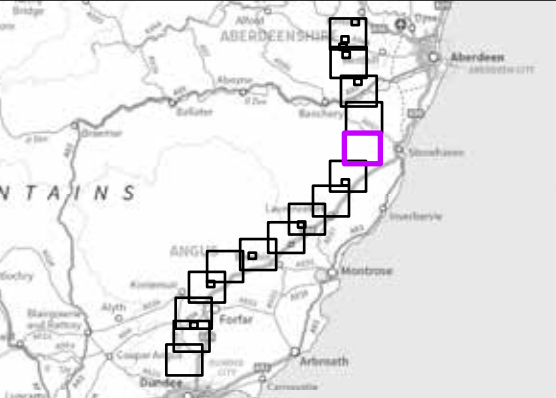
Proposed Hurlie 400 kV substation
(Aberdeenshire Council Reference APP/ 2024/1951)

Notes:

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

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:	Residential Properties within 225m of Proposed Development
Drawn by:	MS
Date:	14/08/2025
Drawing:	A9.3.1p



Proposed Development

- Tower Location
- Proposed Alignment
- Proposed Development Limit of Deviation (LOD)
- 225/270 m buffer from Proposed Alignment

LOD Variations

Variation type

- Construction
- Operational
- Construction and Operational

Residential Visual Amenity Assessment (RVAA)

- Property within 225m of Proposed Alignment
- Representative wireline from an individual property

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

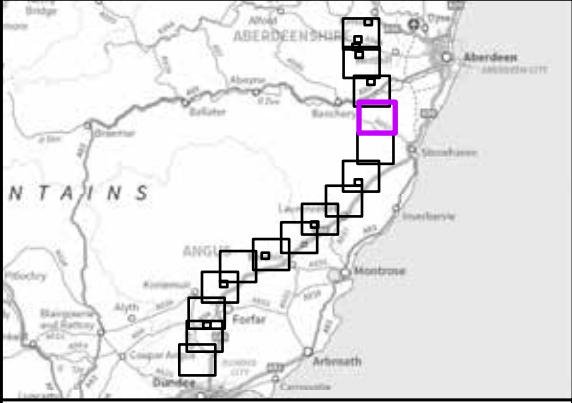
- Tower Location
- OHL

Notes:

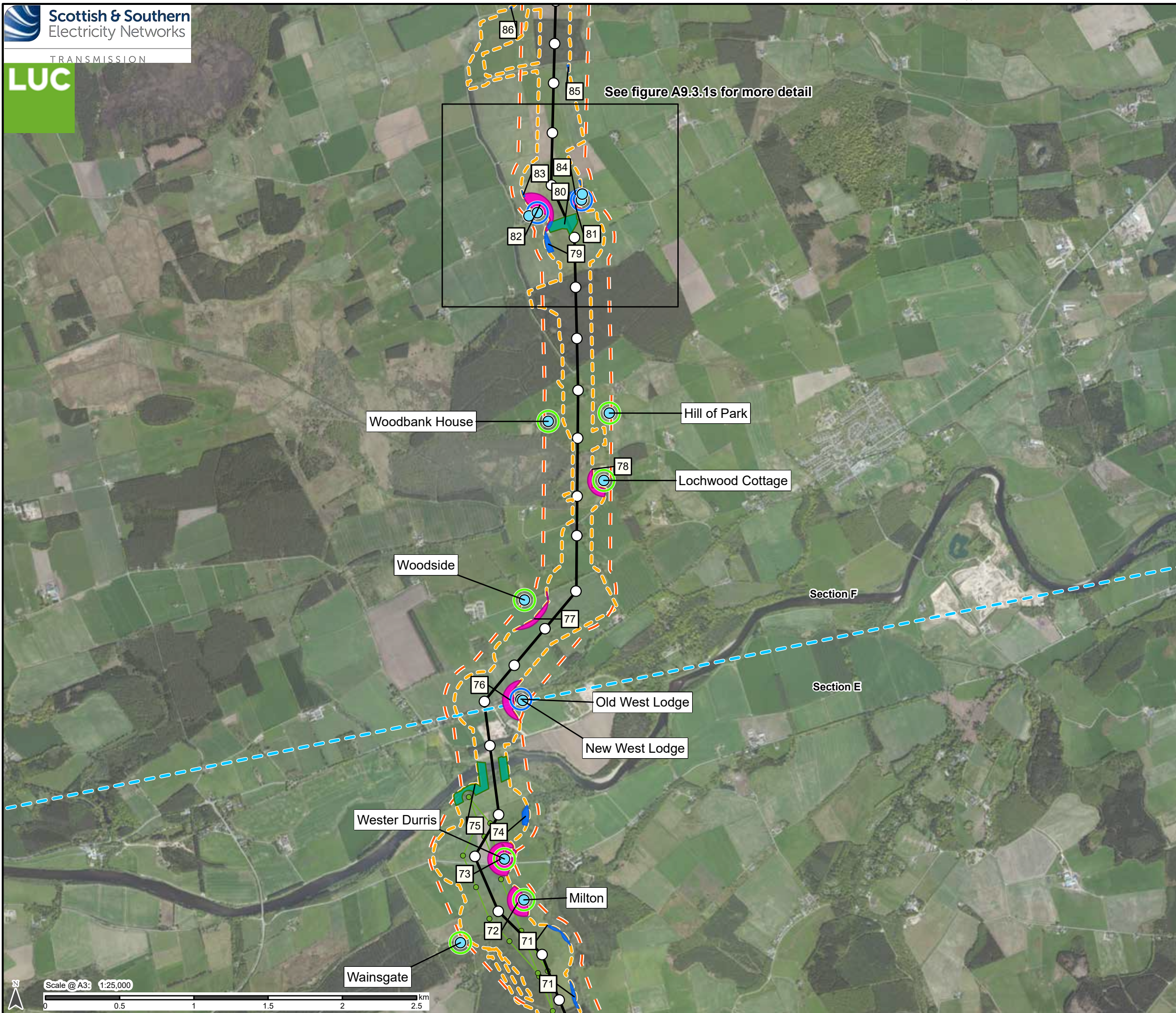
For a comprehensive view of the Proposed Development, please refer to Figure 3.1.

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:	Residential Properties within 225m of Proposed Development
Drawn by:	MS
Date:	14/08/2025
Drawing:	A9.3.1q



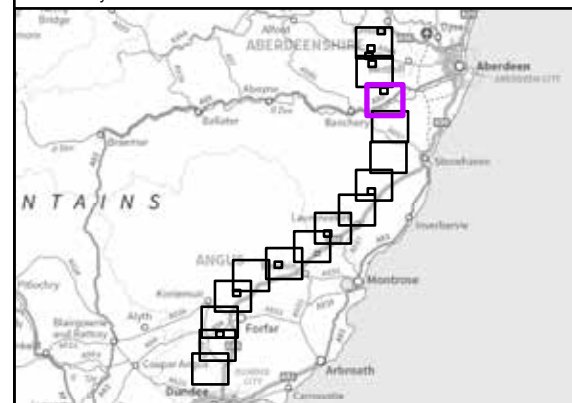
- Proposed Development**
- Tower Location
 - Proposed Alignment
 - - - Section boundary
 - - - Proposed Development Limit of Deviation (LOD)
 - - - 225/270 m buffer from Proposed Alignment
- LOD Variations**
- Variation type
- Construction
 - Operational
 - Construction and Operational
- Residential Visual Amenity Assessment (RVAA)**
- Property within 225m of Proposed Alignment
 - Representative wireline from an individual property
 - Representative wireline from a group of properties
- Additional development included in Section 37 application: Kintore - Fetteresso 275 kV/400 kV Overhead Line Realignment**
- Tower Location
 - OHL

Notes:

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

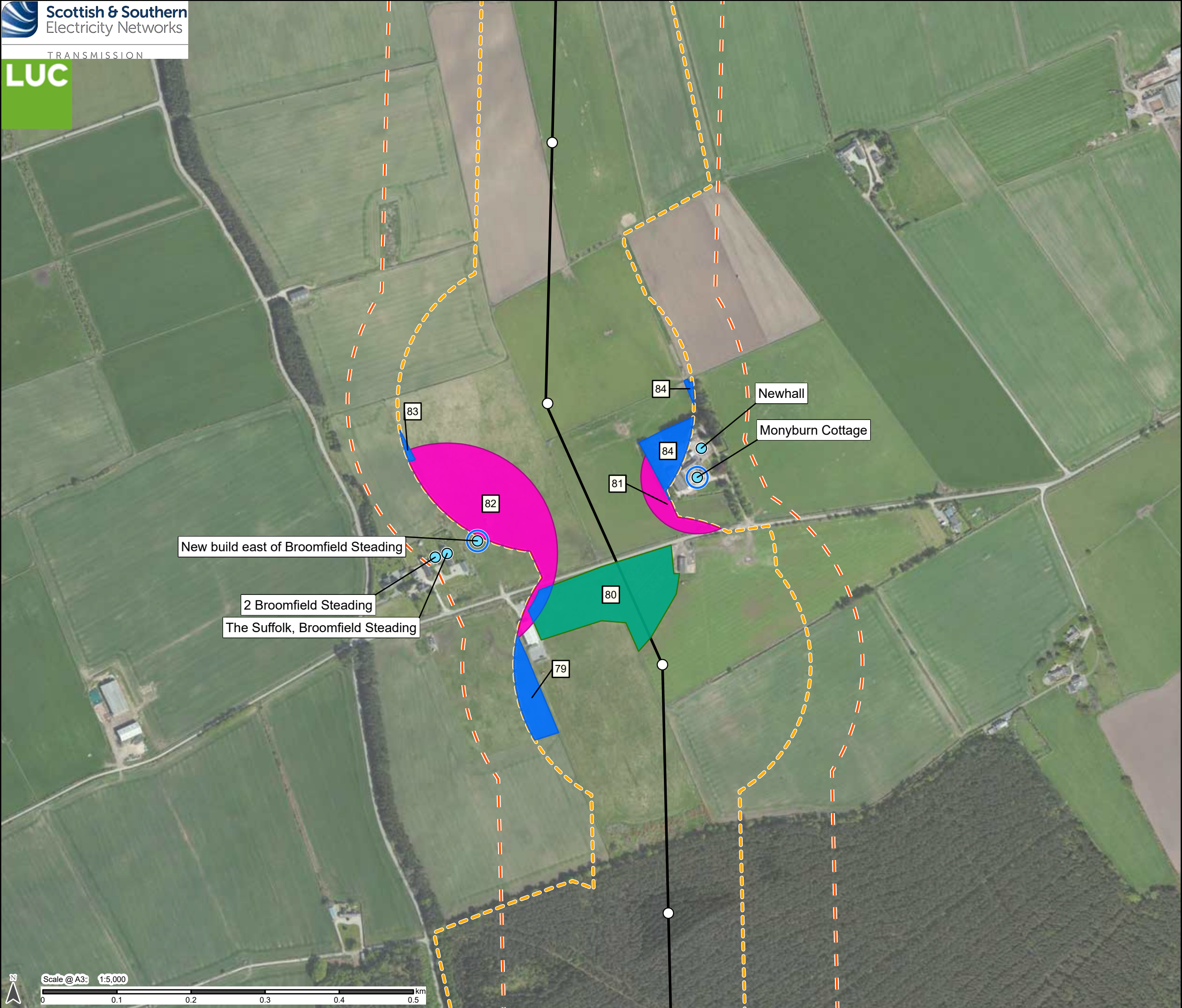
See Volume 1, Chapter 3: Project Description Table 3.1 for corresponding information on the LOD variation references shown.

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Project No:	LT455
Project:	Kintore to Tealing 400 kV Overhead Line
Title:	Residential Properties within 225m of Proposed Development
Drawn by:	MS
Date:	14/08/2025
Drawing:	A9.3.1r



Proposed Development

- Tower Location
- Proposed Alignment
- Proposed Development Limit of Deviation (LOD)
- 225/270 m buffer from Proposed Alignment

LOD Variations

Variation type

- Construction
- Operational
- Construction and Operational

Residential Visual Amenity Assessment (RVAA)

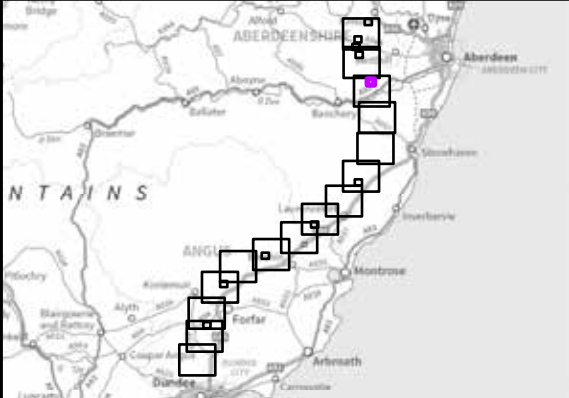
- Property within 225m of Proposed Alignment
- Representative wireline from a group of properties

Notes:

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

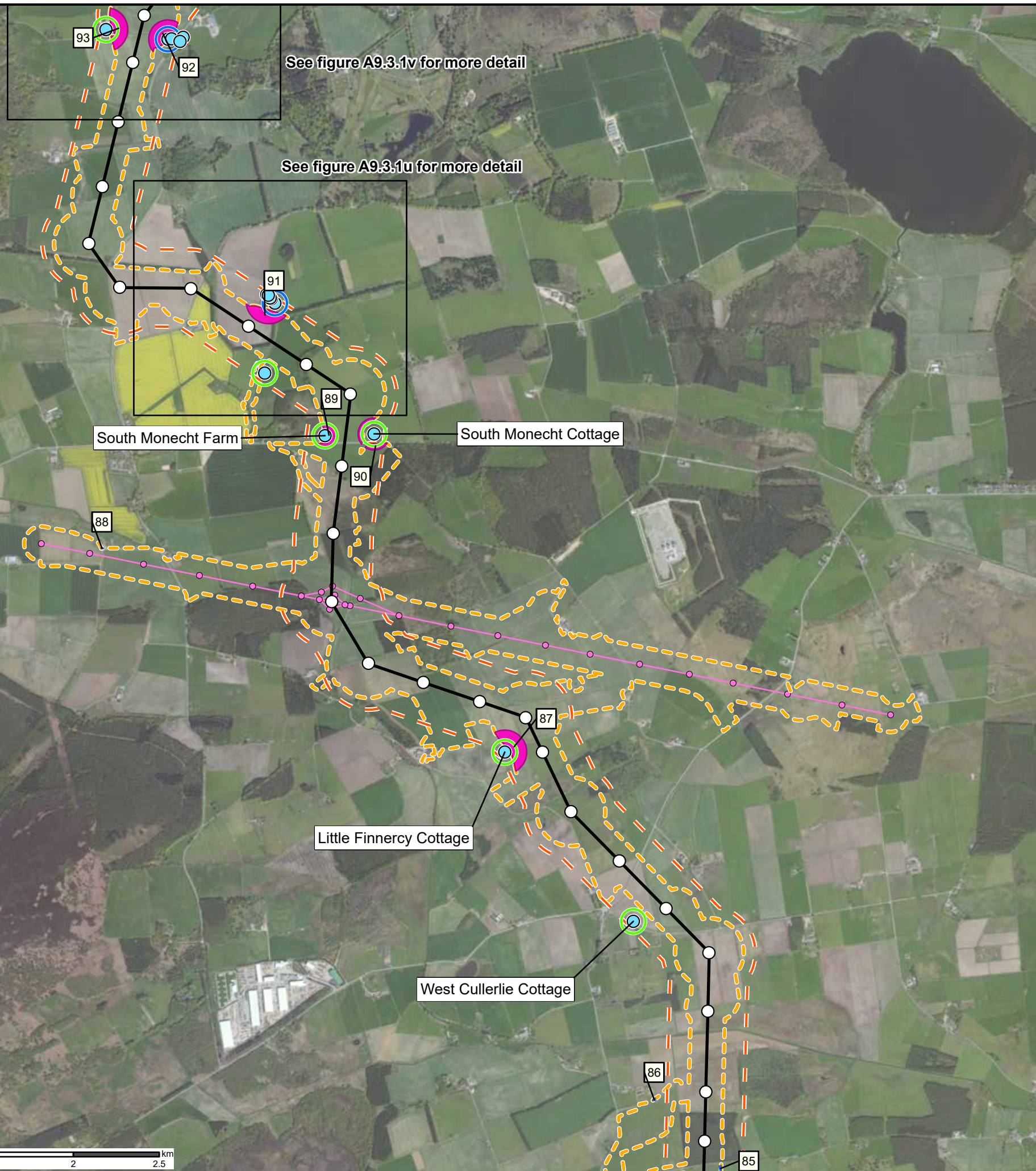
See Volume 1, Chapter 3: Project Description Table 3.1 for corresponding information on the LOD variation references shown.

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Project No:	LT455
Project:	Kintore to Tealing 400 kV Overhead Line
Title:	Residential Properties within 225m of Proposed Development
Drawn by:	MS
Date:	14/08/2025
Drawing:	A9.3.1s



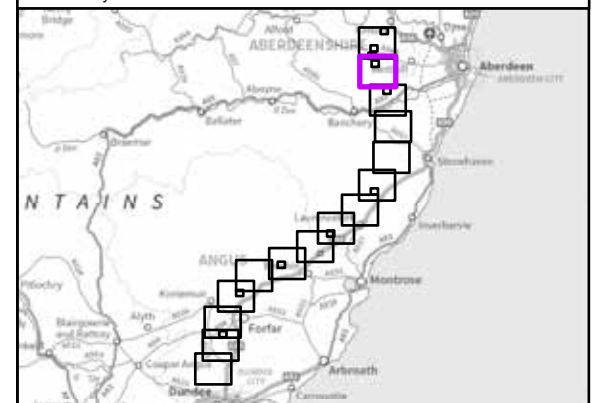
- Proposed Development**
- Tower Location
 - Proposed Alignment
 - Proposed Development Limit of Deviation (LOD)
 - 225/270 m buffer from Proposed Alignment
- LOD Variations**
- Variation type
- Operational
 - Construction and Operational
- Residential Visual Amenity Assessment (RVAA)**
- Property within 225m of Proposed Alignment
 - Representative wireline from an individual property
 - Representative wireline from a group of properties
- Craigiebuckler - Tarland 132 kV Overhead Line Crossing**
- Tower Location
 - Overhead Line (OHL)

Notes:

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

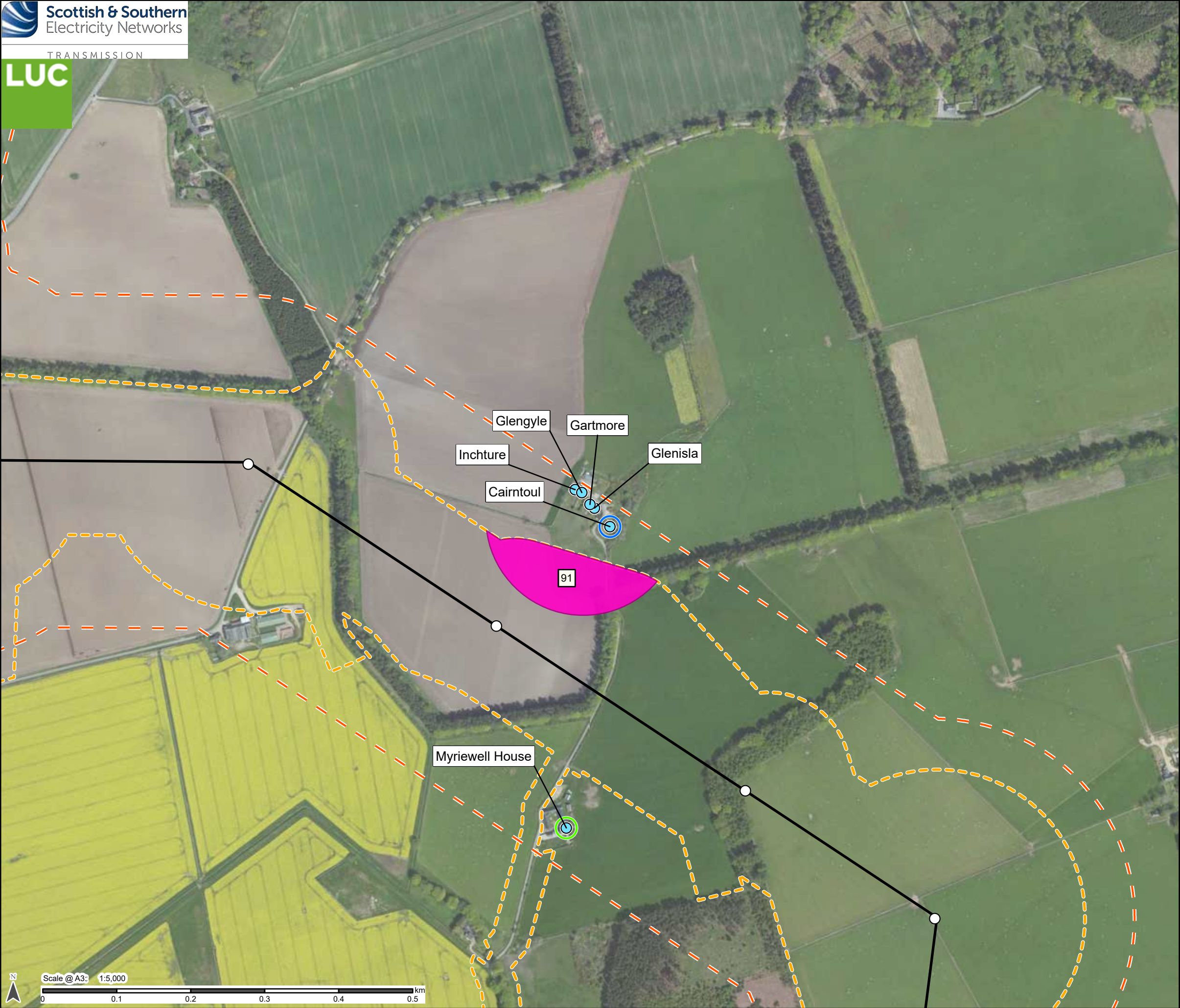
See Volume 1, Chapter 3: Project Description Table 3.1 for corresponding information on the LOD variation references shown.

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Project No:	LT455
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Title:	Residential Properties within 225m of Proposed Development
Drawn by:	MS
Date:	14/08/2025
Drawing:	A9.3.1t



Proposed Development

-  Tower Location
-  Proposed Alignment
-  Proposed Development Limit of Deviation (LOD)
-  225/270 m buffer from Proposed Alignment

LOD Variations

Variation type

-  Operational

Residential Visual Amenity Assessment (RVAA)

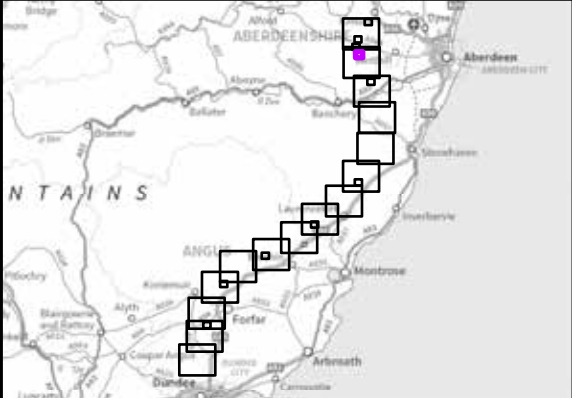
-  Property within 225m of Proposed Alignment
-  Representative wireline from an individual property
-  Representative wireline from a group of properties

Notes:

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

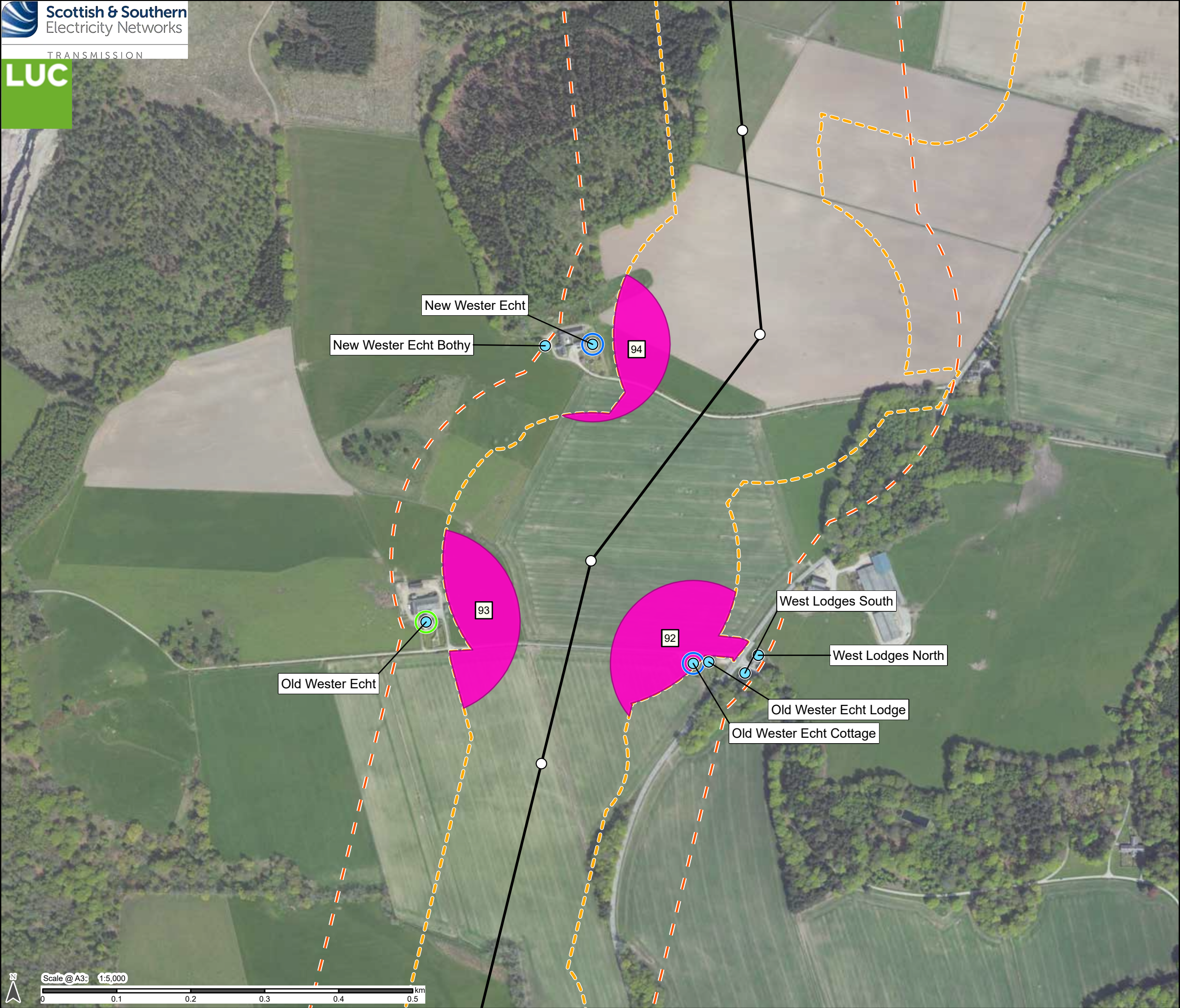
See Volume 1, Chapter 3: Project Description Table 3.1 for corresponding information on the LOD variation references shown.

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Project No:	LT455
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Title:	Residential Properties within 225m of Proposed Development
Drawn by:	MS
Date:	14/08/2025
Drawing:	A9.3.1u



Proposed Development

- Tower Location
- Proposed Alignment
- Proposed Development Limit of Deviation (LOD)
- 225/270 m buffer from Proposed Alignment

LOD Variations

Variation type

- Operational

Residential Visual Amenity Assessment (RVAA)

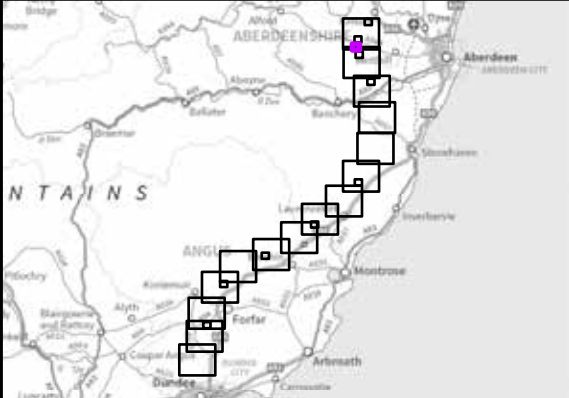
- Property within 225m of Proposed Alignment
- Representative wireline from an individual property
- Representative wireline from a group of properties

Notes:

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

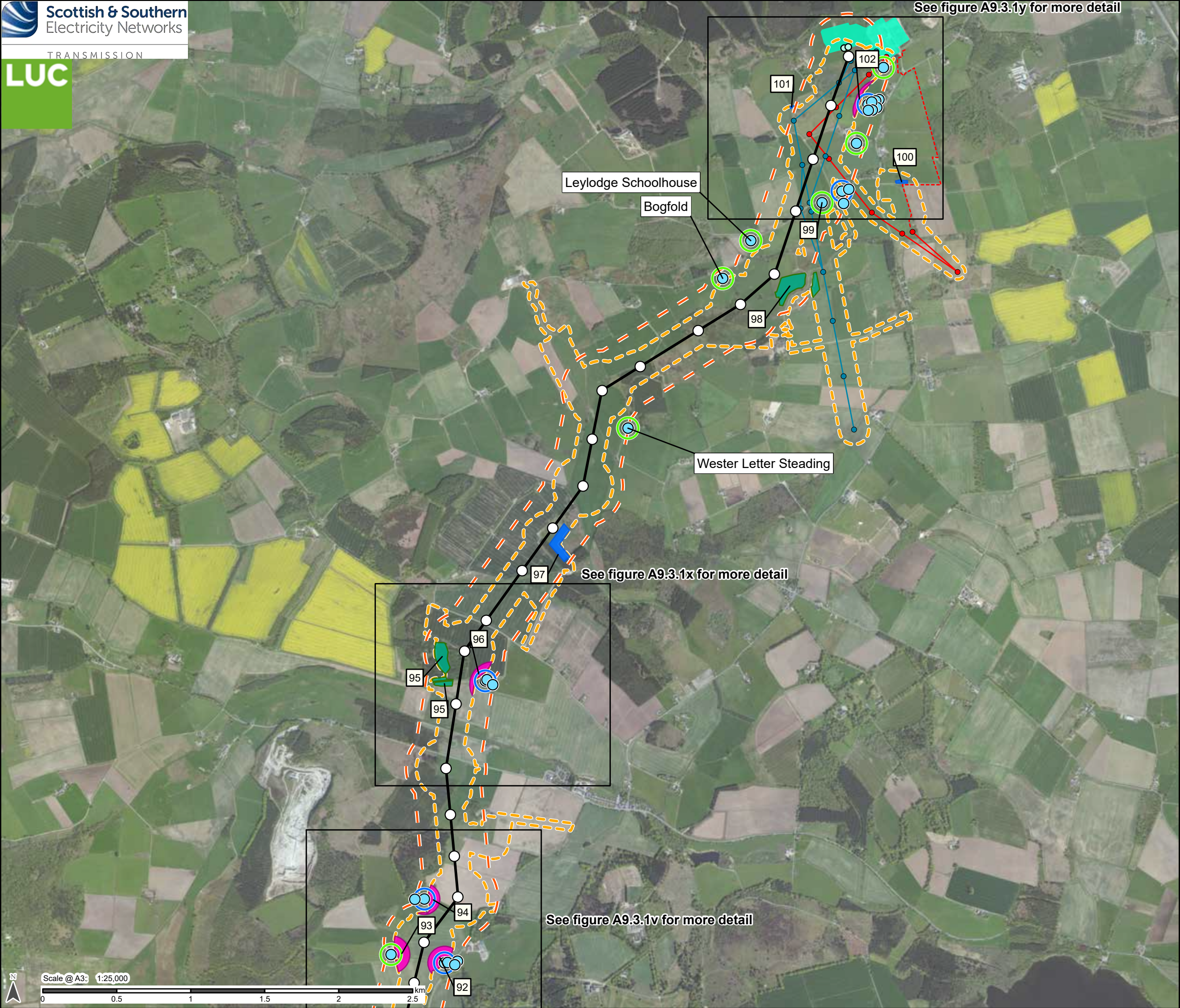
See Volume 1, Chapter 3: Project Description Table 3.1 for corresponding information on the LOD variation references shown.

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Title:	Residential Properties within 225m of Proposed Development
Drawn by:	MS
Date:	14/08/2025
Drawing:	A9.3.1v



Proposed Development

- Tower Location
- Proposed Alignment
- Download
- Proposed Development Limit of Deviation (LOD)
- 225/270 m buffer from Proposed Alignment

LOD Variations

Variation type

- Construction
- Operational
- Construction and Operational

Residential Visual Amenity Assessment (RVAA)

- Property within 225m of Proposed Alignment
- Representative wireline from an individual property
- Representative wireline from a group of properties

Additional development included in Section 37 application: Kintore - Tealing 275 kV Overhead Line Realignment

- Tower Location
- Overhead Line (OHL)

Additional development included in Section 37 application: Kintore - Craigiebuckler 132 kV

- Tower Location
- OHL

Existing/other infrastructure

- Gantry Location
- Existing Kintore Substation

Permitted Development (not part of this Proposed Development)

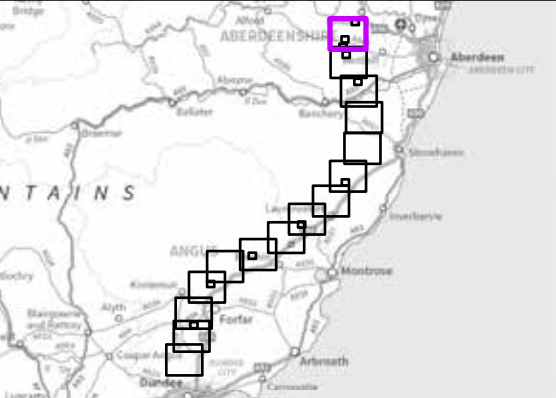
- Proposed underground cable (indicative)

Notes:

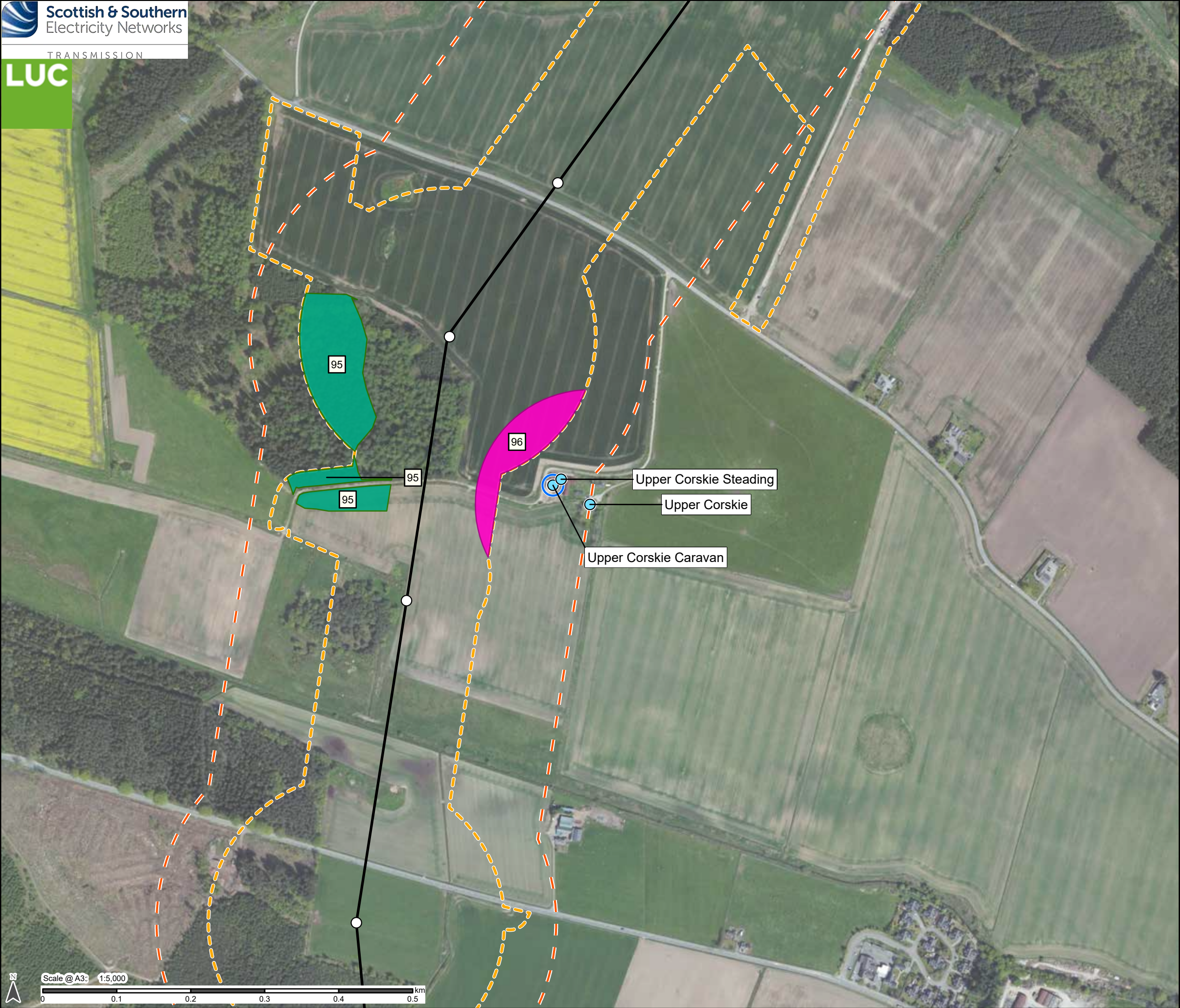
For a comprehensive view of the Proposed Development, please refer to Figure 3.1.

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

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Drawn by:	MS
Date:	14/08/2025
Drawing:	A9.3.1w



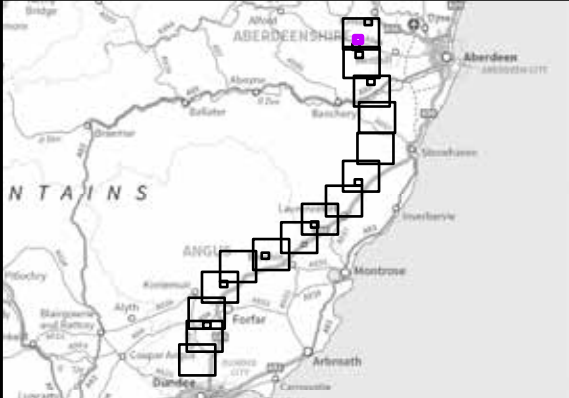
- Proposed Development**
- Tower Location
 - Proposed Alignment
 - - - Proposed Development Limit of Deviation (LOD)
 - - - 225/270 m buffer from Proposed Alignment
- LOD Variations**
- Variation type
- Construction
 - Operational
- Residential Visual Amenity Assessment (RVAA)**
- Property within 225m of Proposed Alignment
 - Representative wireline from a group of properties

Notes:

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

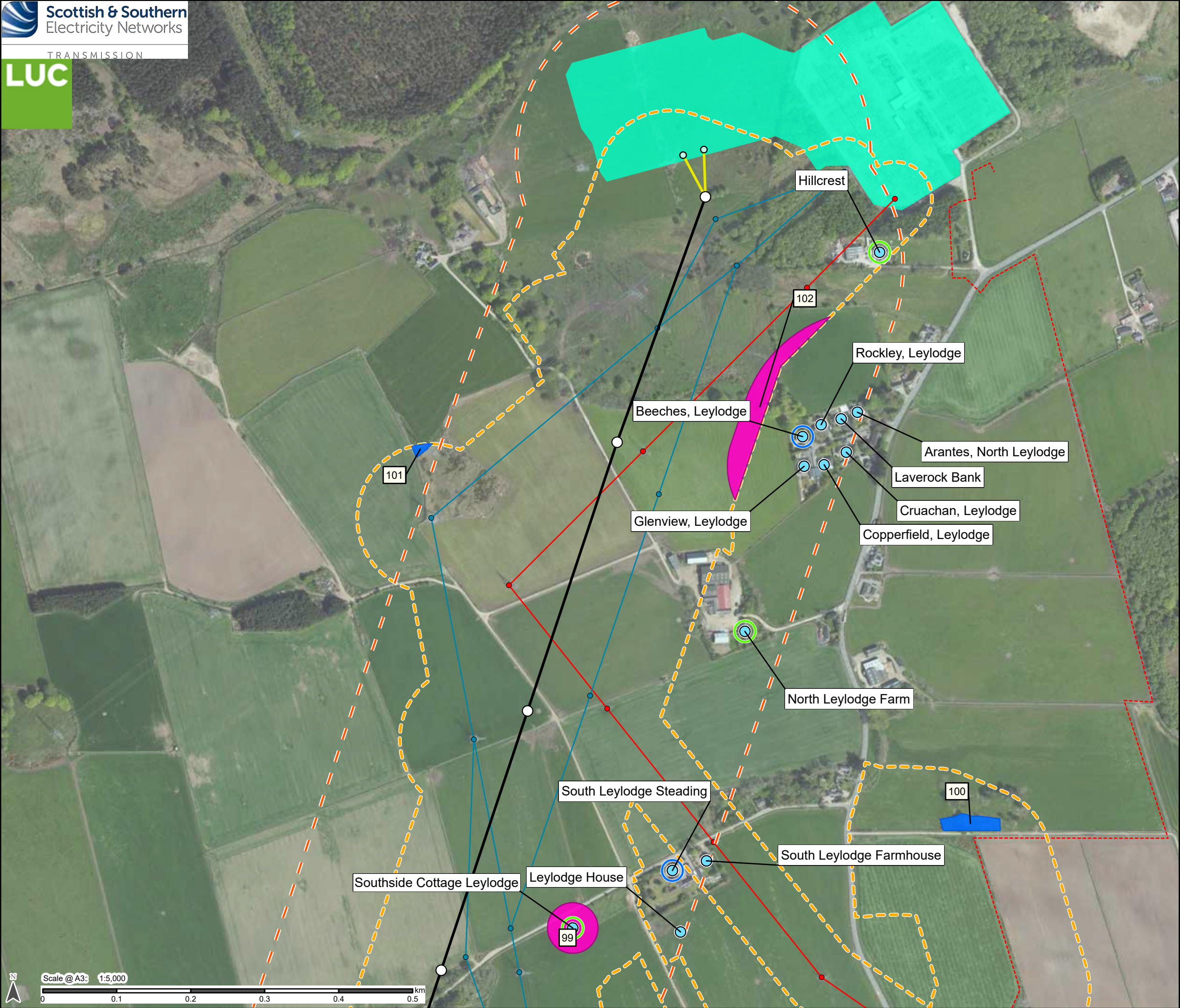
See Volume 1, Chapter 3: Project Description Table 3.1 for corresponding information on the LOD variation references shown.

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Drawn by:	MS
Date:	14/08/2025
Drawing:	A9.3.1x



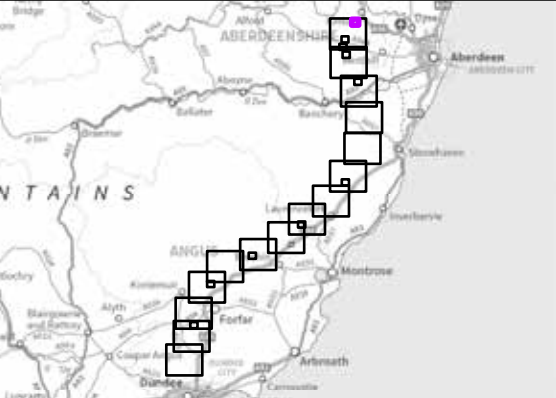
- Proposed Development**
- Tower Location
 - Proposed Alignment
 - Download
 - Proposed Development Limit of Deviation (LOD)
 - 225/270 m buffer from Proposed Alignment
- LOD Variations**
- Variation type
- Operational
 - Construction and Operational
- Residential Visual Amenity Assessment (RVAA)**
- Property within 225m of Proposed Alignment
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- Additional development included in Section 37 application: Kintore - Tealing 275 kV Overhead Line Realignment**
- Tower Location
 - Overhead Line (OHL)
- Additional development included in Section 37 application: Kintore - Craigiebuckler 132 kV**
- Tower Location
 - OHL
- Existing/other infrastructure**
- Gantry Location
 - Existing Kintore Substation
- Permitted Development (not part of this Proposed Development)**
- Proposed underground cable (indicative)

Notes:

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

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:	Residential Properties within 225m of Proposed Development
Drawn by:	MS
Date:	14/08/2025
Drawing:	A9.3.1y