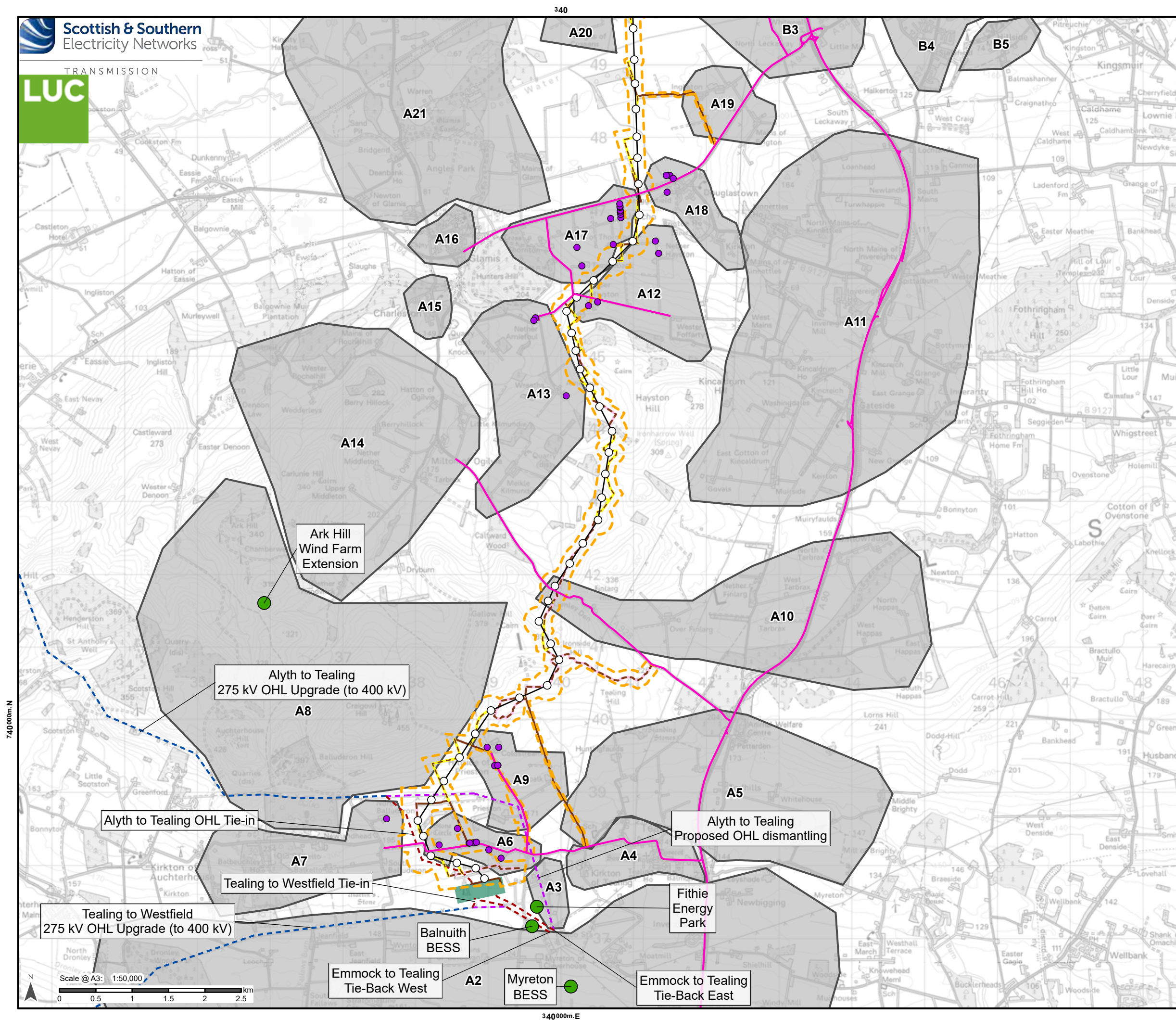




Proposed Development

- Tower Location
- Proposed Alignment
- Proposed Development Limit of Deviation (LOD)

Access

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

Interactive Effects - Receptor Groups

- Visual Receptor Area (VRA)
- Noise Sensitive Receptor (NSR)
- Assessed Road

Intra (Associated) Developments

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

Inter Developments

- Other third party cumulative development indicative location
- 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.

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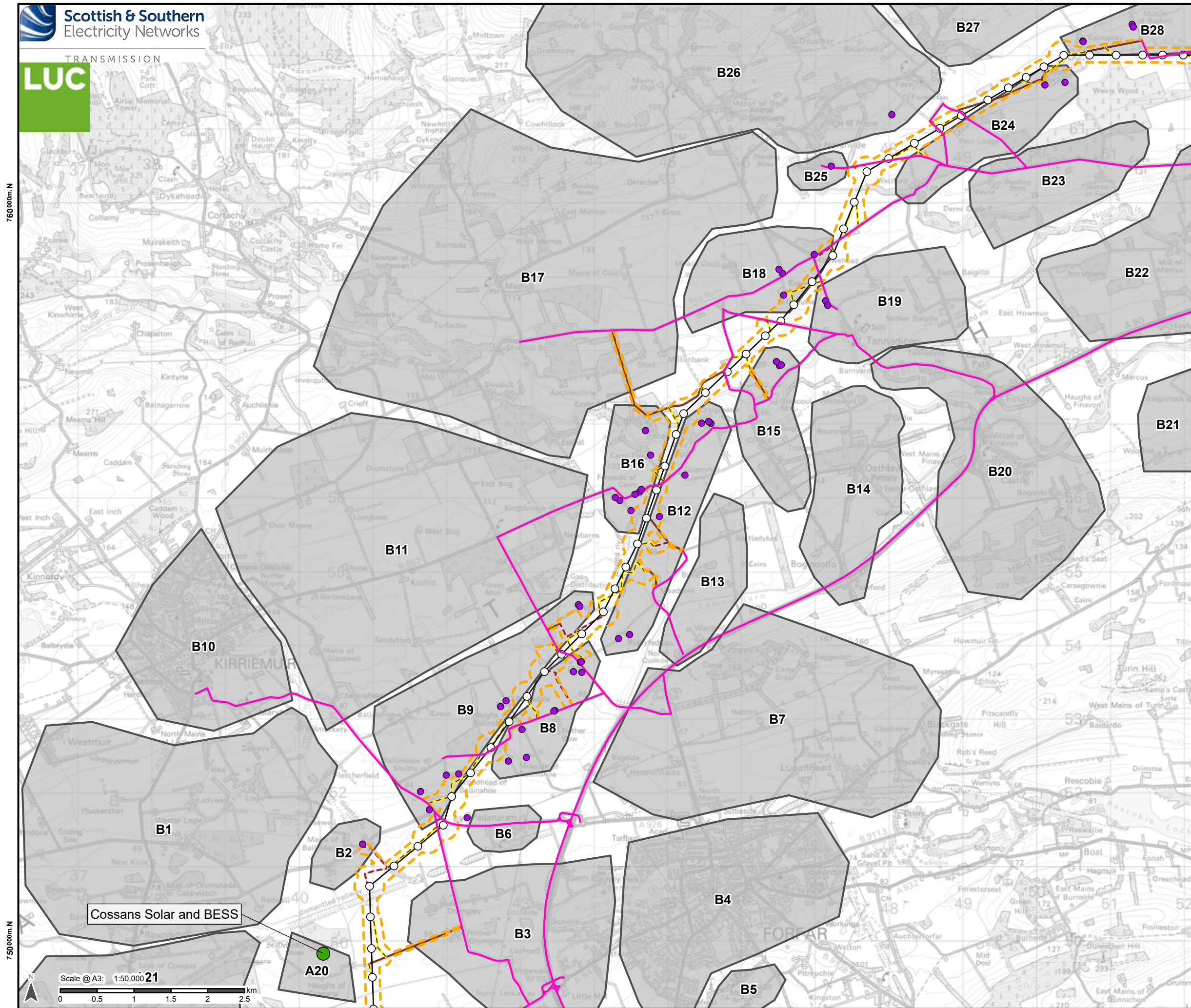
Project No: LT455

Project: Kintore to Tealing 400 kV Overhead Line

Title: Cumulative Assessment

Drawn by: MS Date: 04/09/2025

Drawing: 16.1.1



Proposed Development

- Tower Location
- Proposed Alignment
- Proposed Development Limit of Deviation (LOD)

Access

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

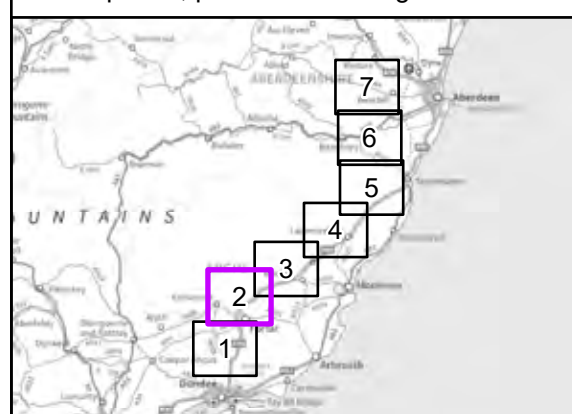
Interactive Effects - Receptor Groups

- Visual Receptor Area (VRA)
- Noise Sensitive Receptor (NSR)
- Assessed Road

Inter Developments

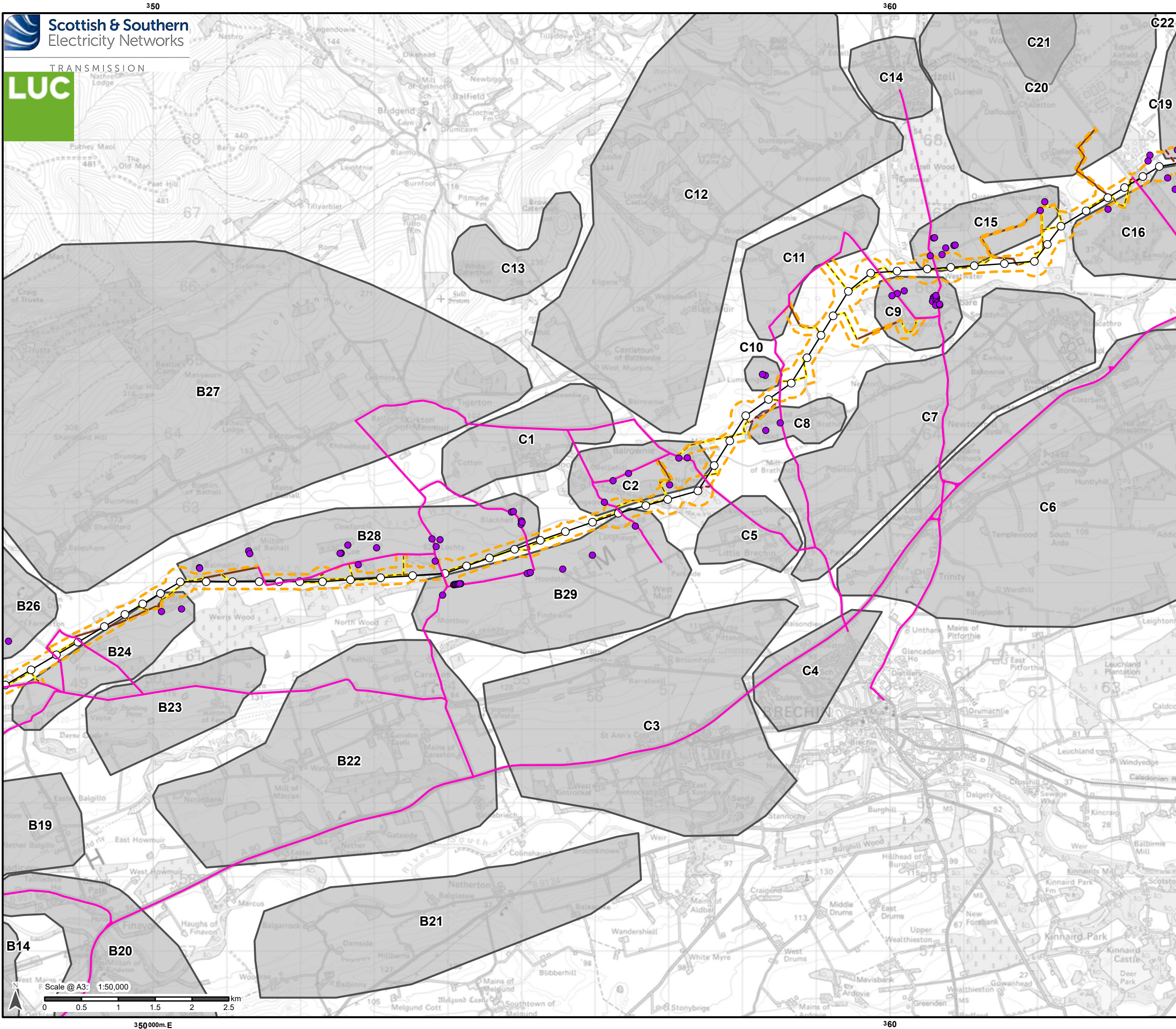
- Other third party cumulative development indicative location

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



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Project:	Kintore to Tealing 400 kV Overhead Line
Title:	Cumulative Assessment
Drawn by:	MS
Date:	04/09/2025
Drawing:	16.1.2



TRANSMISSION

Proposed Development

- Tower Location
- Proposed Alignment
- Proposed Development Limit of Deviation (LOD)

Access

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

Interactive Effects - Receptor Groups

- Visual Receptor Area (VRA)
- Noise Sensitive Receptor (NSR)
- Assessed Road

Notes:

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

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Project No: LT455

Project: Kintore to Tealing 400 kV Overhead Line

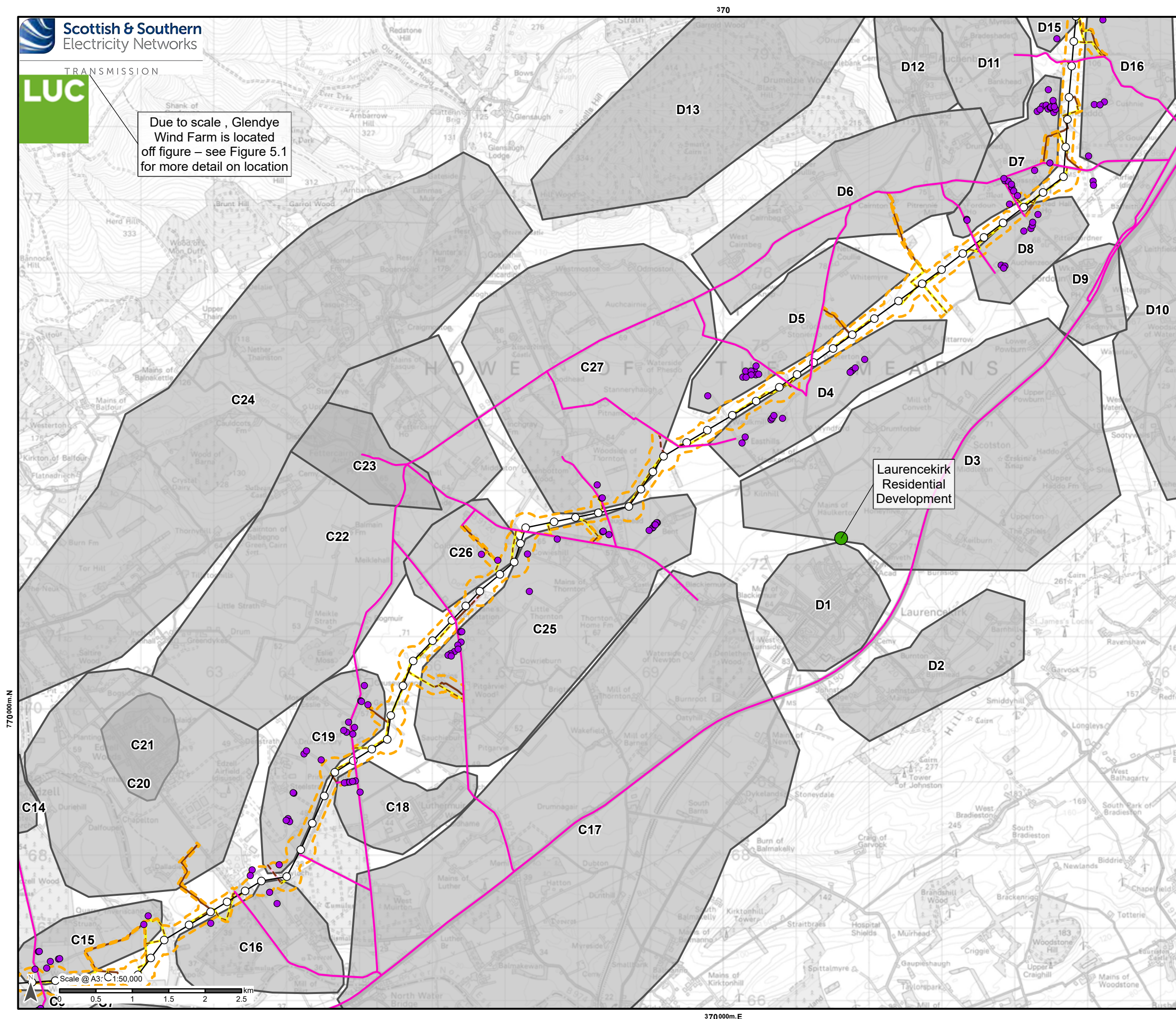
Title: Cumulative Assessment

Drawn by: MS

Date: 04/09/2025

Drawing: 16.1.3

Due to scale, Glendye
Wind Farm is located
off figure – see Figure 5.1
for more detail on location



Proposed Development

- Tower Location
- Proposed Alignment
- Proposed Development Limit of Deviation (LOD)

Access

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

Interactive Effects - Receptor Groups

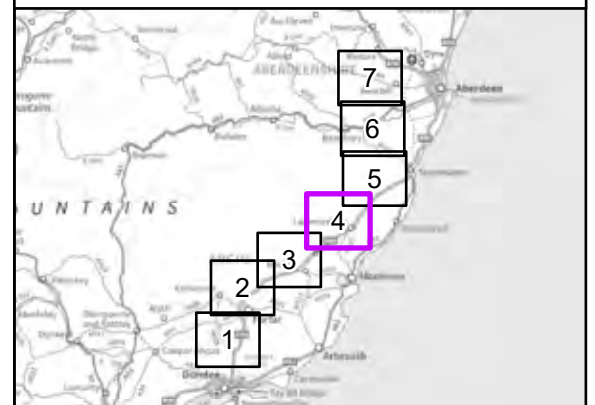
- Visual Receptor Area (VRA)
- Noise Sensitive Receptor (NSR)
- Assessed Road

Inter Developments

- Other third party cumulative development indicative location

Notes:

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



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Project No: LT455

Project: Kintore to Tealing 400 kV Overhead Line

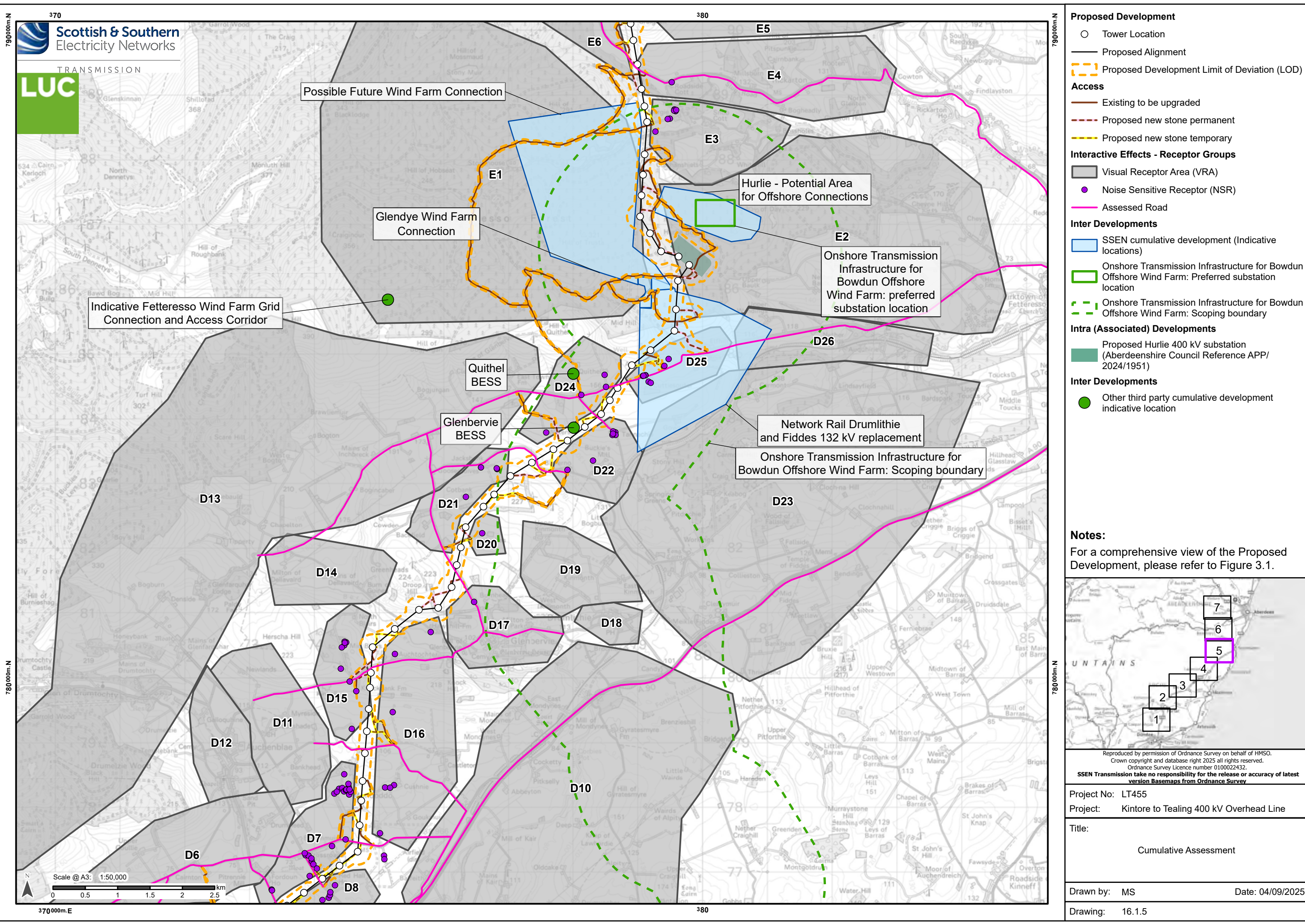
Title:

Cumulative Assessment

Drawn by: MS

Date: 04/09/2025

Drawing: 16.1.4



Proposed Development

- Tower Location
- Proposed Alignment
- Proposed Development Limit of Deviation (LOD)

Access

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

Interactive Effects - Receptor Groups

- Visual Receptor Area (VRA)
- Noise Sensitive Receptor (NSR)
- Assessed Road

Inter Developments

- SSEN cumulative development (Indicative locations)
- Onshore Transmission Infrastructure for Bowdun Offshore Wind Farm: Preferred substation location
- Onshore Transmission Infrastructure for Bowdun Offshore Wind Farm: Scoping boundary

Intra (Associated) Developments

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

Inter Developments

- Other third party cumulative development indicative location

Notes:

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

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Project No: LT455

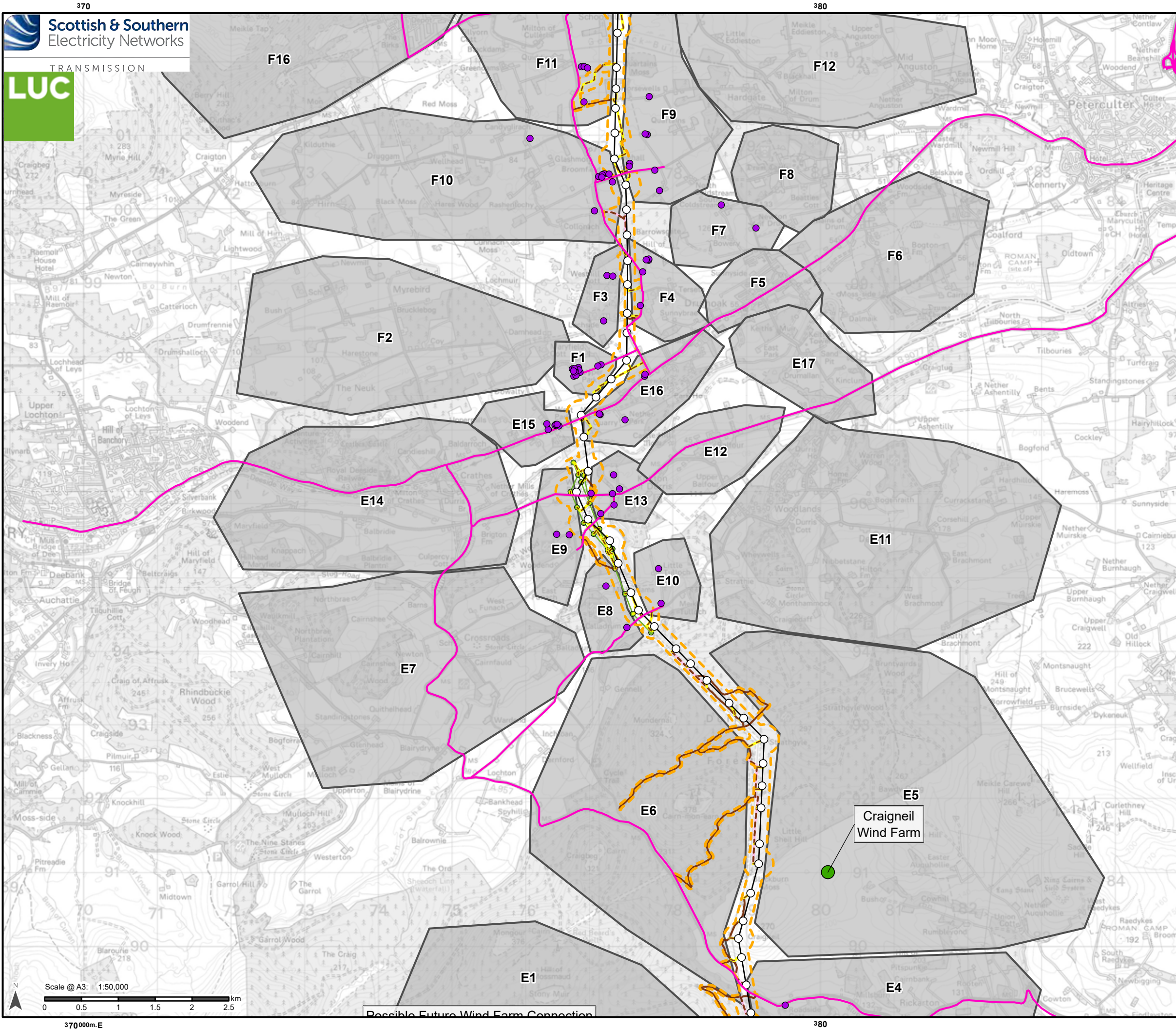
Project: Kintore to Tealing 400 kV Overhead Line

Title: Cumulative Assessment

Drawn by: MS

Date: 04/09/2025

Drawing: 16.1.5



Proposed Development

- Tower Location
- Proposed Alignment
- Proposed Development Limit of Deviation (LOD)

Access

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

Interactive Effects - Receptor Groups

- Visual Receptor Area (VRA)
- Noise Sensitive Receptor (NSR)
- Assessed Road

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

- Tower Location
- Overhead Line (OHL)

Inter Developments

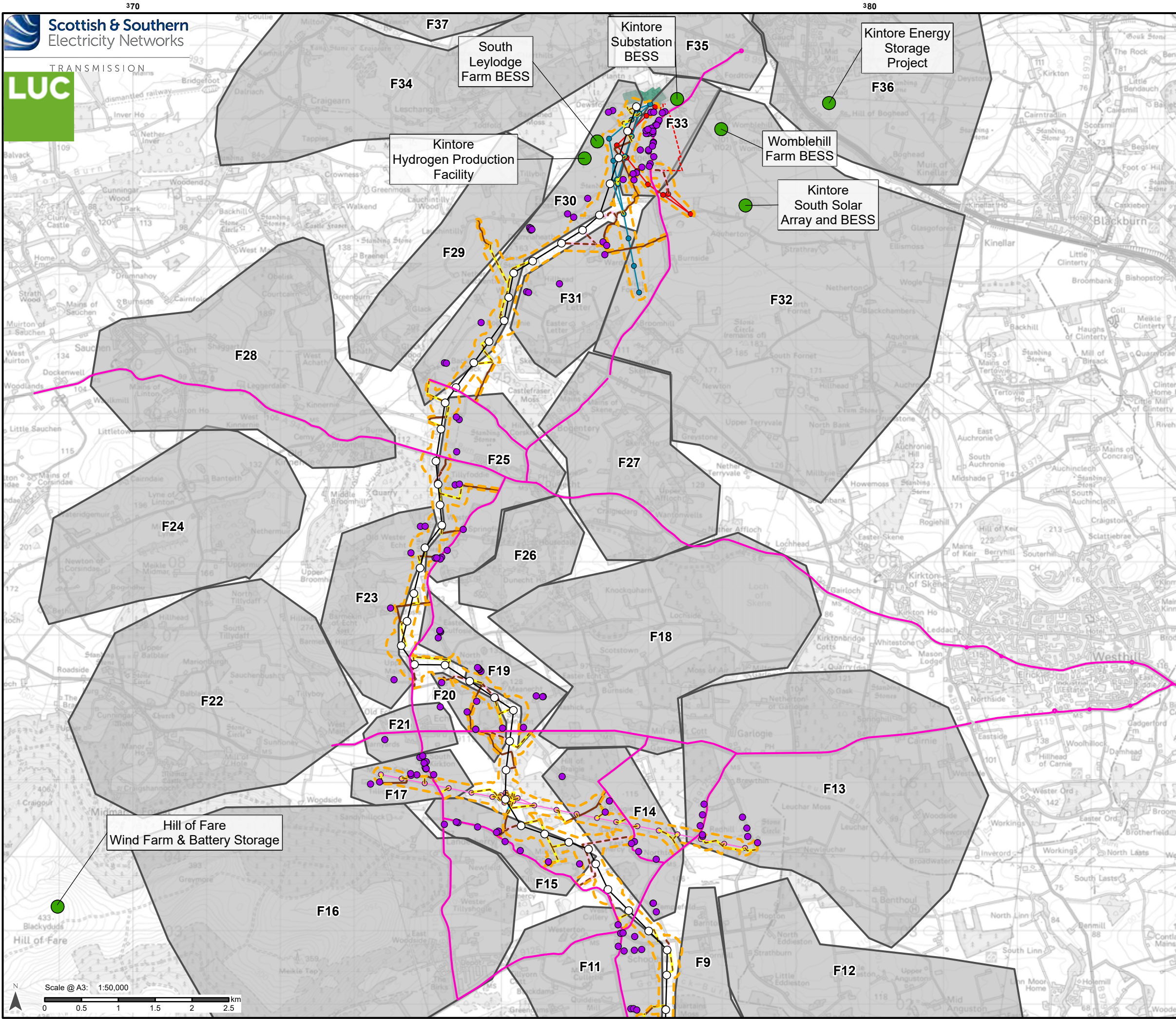
- Other third party cumulative development indicative location

Notes:

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

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Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line
Title: Cumulative Assessment
Drawn by: MS
Date: 04/09/2025
Drawing: 16.1.6



Proposed Development

- Tower Location
- 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

Interactive Effects - Receptor Groups

- Visual Receptor Area (VRA)
- Noise Sensitive Receptor (NSR)
- Assessed Road

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

- Tower Location
- Overhead Line (OHL)

Craigeibuckler - Tarland 132 kV Overhead Line Crossing

- Tower Location
- OHL

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

- Tower Location
- OHL

Existing/Other Infrastructure

- Existing Kintore Substation

Inter Developments

- Other third party cumulative development indicative location

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.

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Project No: LT455

Project: Kintore to Tealing 400 kV Overhead Line

Title: Cumulative Assessment

Drawn by: MS Date: 04/09/2025

Drawing: 16.1.7