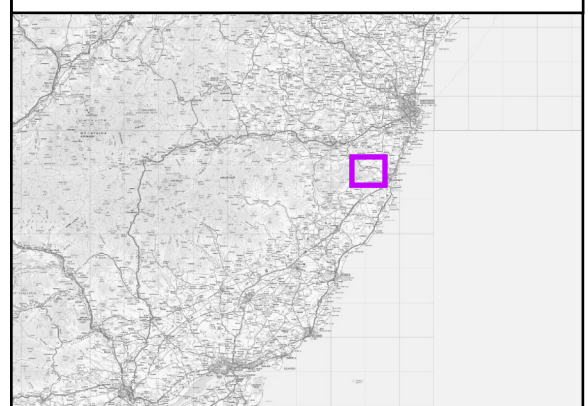


Proposed Routes

- E1

Route Options

- D5
- D4
- E2
- E3



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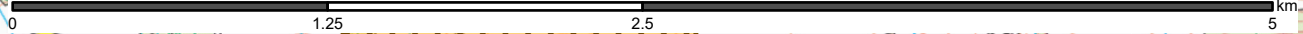
Project No: LT455
Project: Kintore to Tealing 400kV Overhead Line

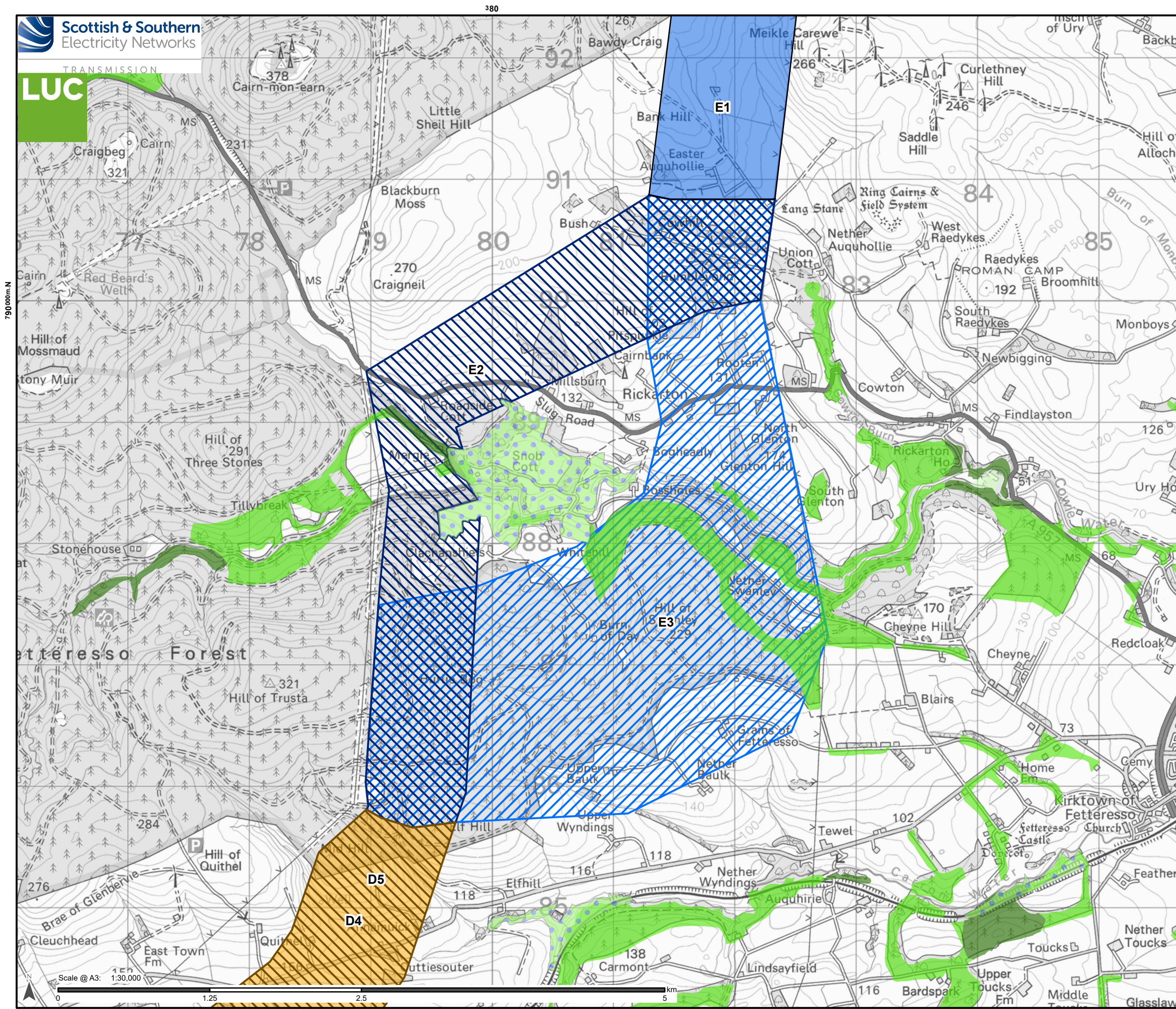
Title:
Section E Route Options

Drawn by: CW Date: 19/02/2024

Figure: 4.2

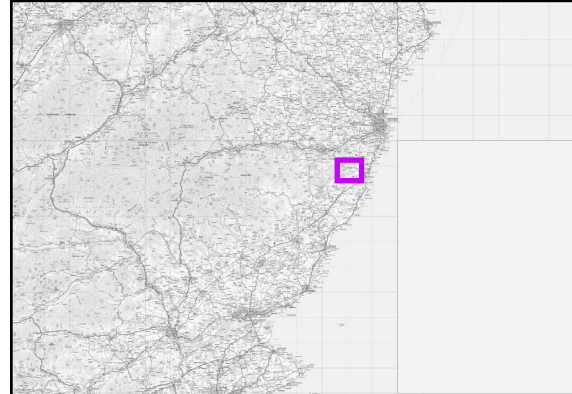
Scale @ A3: 1:30,000





- Proposed Routes**
- E1
- Route Options**
- D5
 - D4
 - E2
 - E3
- Ecology Constraints**
- Local Nature Conservation Sites (LNCS)
- Ancient Woodland Inventory**
- Ancient (of semi-natural origin)
 - Long-Established (of plantation origin)
 - Other (on Roy map)

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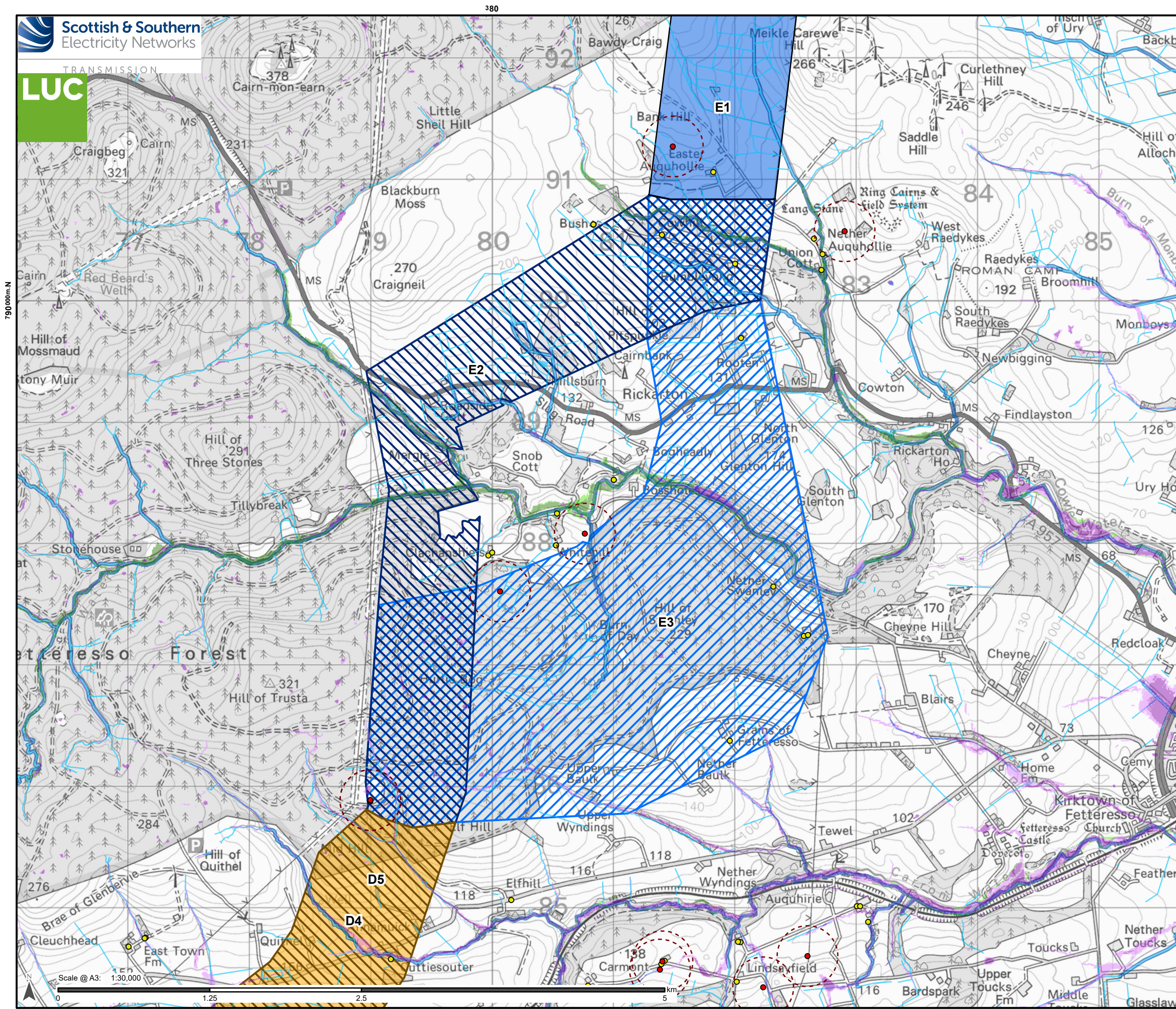
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Project No: LT455
Project: Kintore to Tealing 400kV Overhead Line

Title:
Ecology Constraints - Section E

Drawn by: CW
Date: 20/02/2024

Figure: 5.8



Proposed Routes

- E1

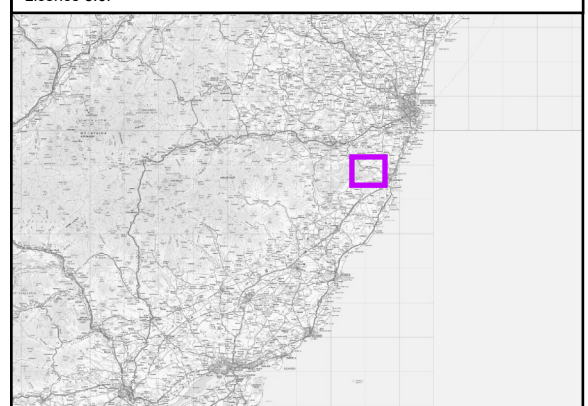
Route Options

- D5
- D4
- E2
- E3

Hydrology Constraints

- Flood Risk Management - Surface High (10 year)
- Flood Risk Management - Surface Medium (200 year)
- Flood Risk Management - Surface Low (1000 year)
- Flood Risk Management - Rivers High (10 year)
- Flood Risk Management - Rivers Medium (200 year)
- Flood Risk Management - Rivers Low (1000 year)
- Surface Water Line
- Surface Water Area
- Main watercourses (Open Rivers)
- PWS source buffer (250m)
- PWS property locations
- PWS source locations where known (unverified)

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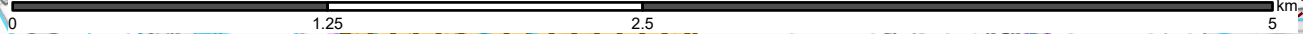
Project No: LT455
Project: Kintore to Tealing 400kV Overhead Line

Title:
Hydrology Constraints - Section E

Drawn by: CW Date: 20/02/2024

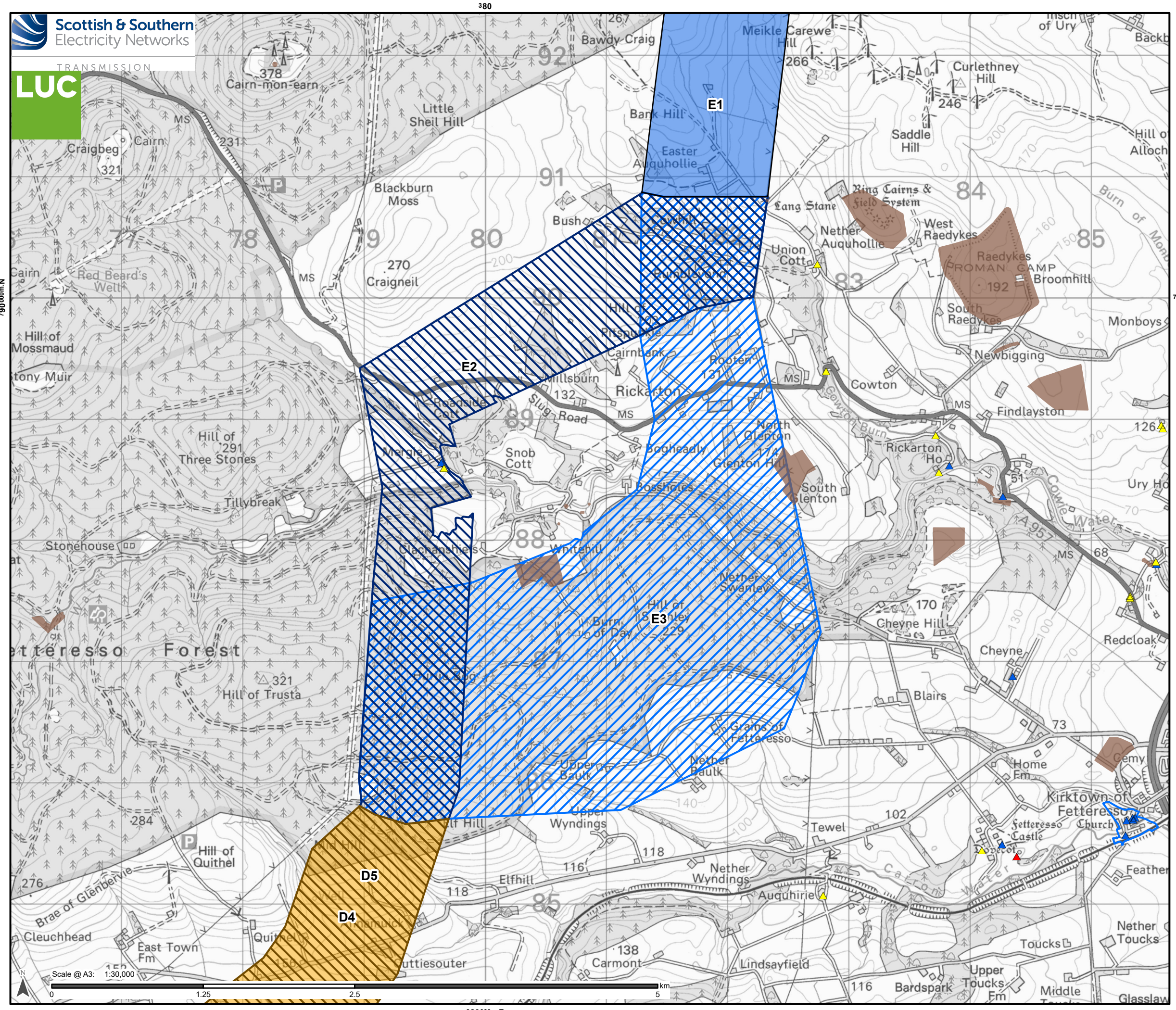
Figure: 5.9

Scale @ A3: 1:30,000



380000m.E

790000m.N



Proposed Routes

- E1

Route Options

- D5
- D4
- E2
- E3

Cultural Heritage Constraints

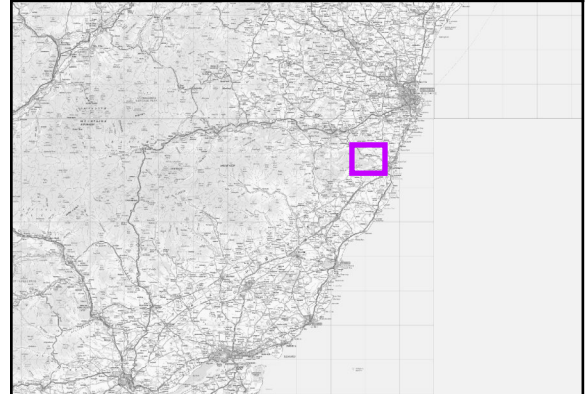
Listed Building

- A
- B
- C

Scheduled Monument

Conservation Area

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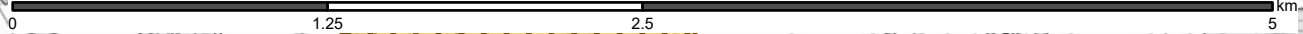
Project No: LT455
Project: Kintore to Tealing 400kV Overhead Line

Title:
Cultural Heritage Constraints - Section E

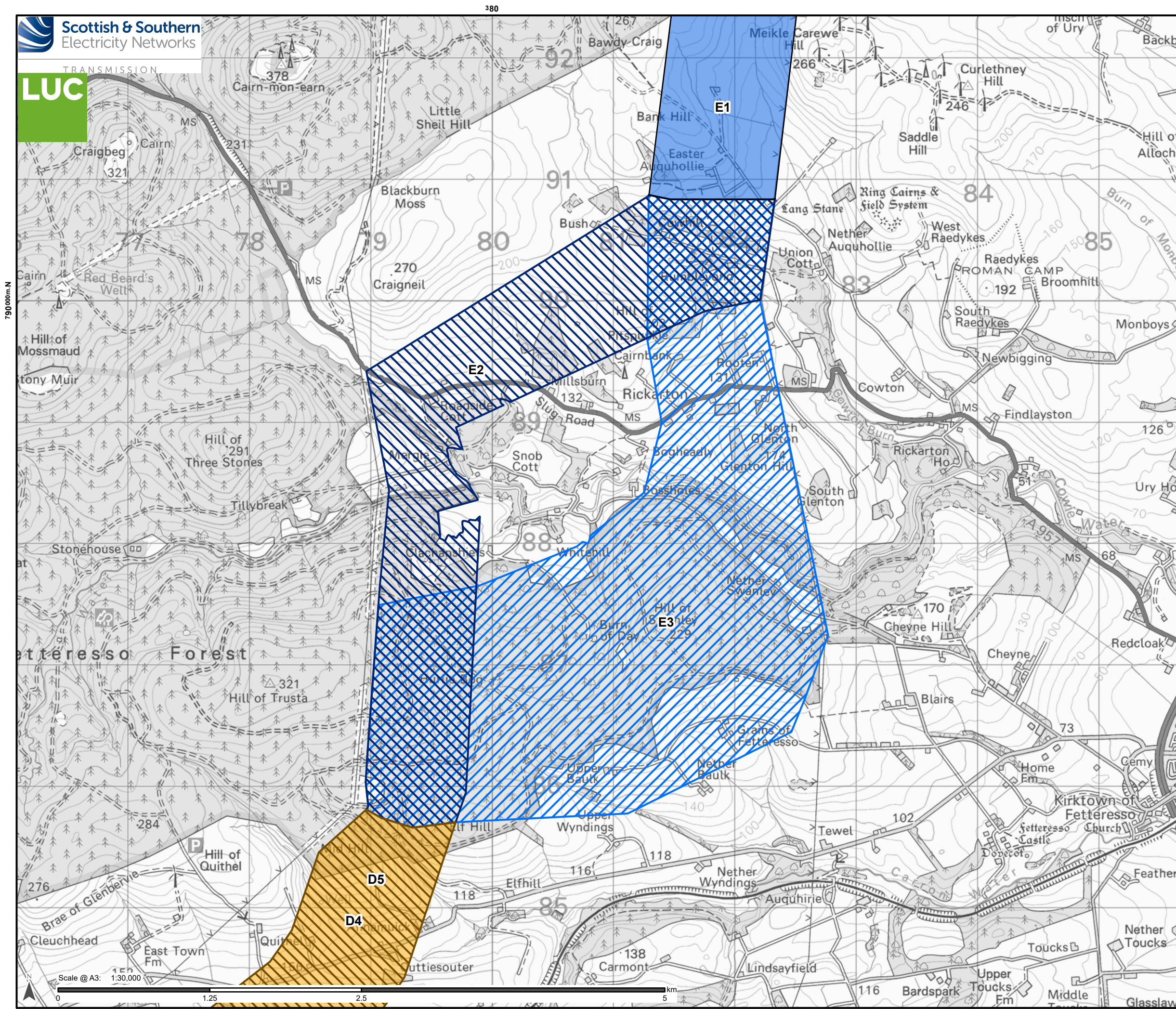
Drawn by: CW Date: 20/02/2024

Figure: 5.10

Scale @ A3: 1:30,000



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Proposed Routes

- E1

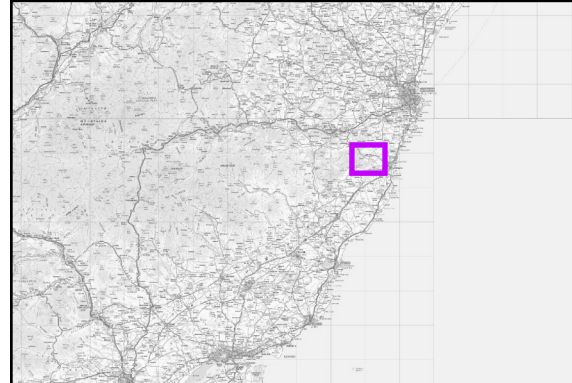
Route Options

- D5
- D4
- E2
- E3

Landscape and Visual Constraints

- Special Landscape Area (SLA)

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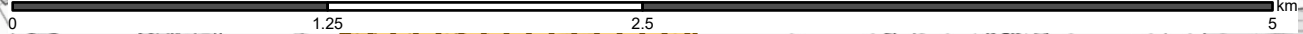
Project No: LT455
Project: Kintore to Tealing 400kV Overhead Line

Title:
Landscape Constraints - Section E

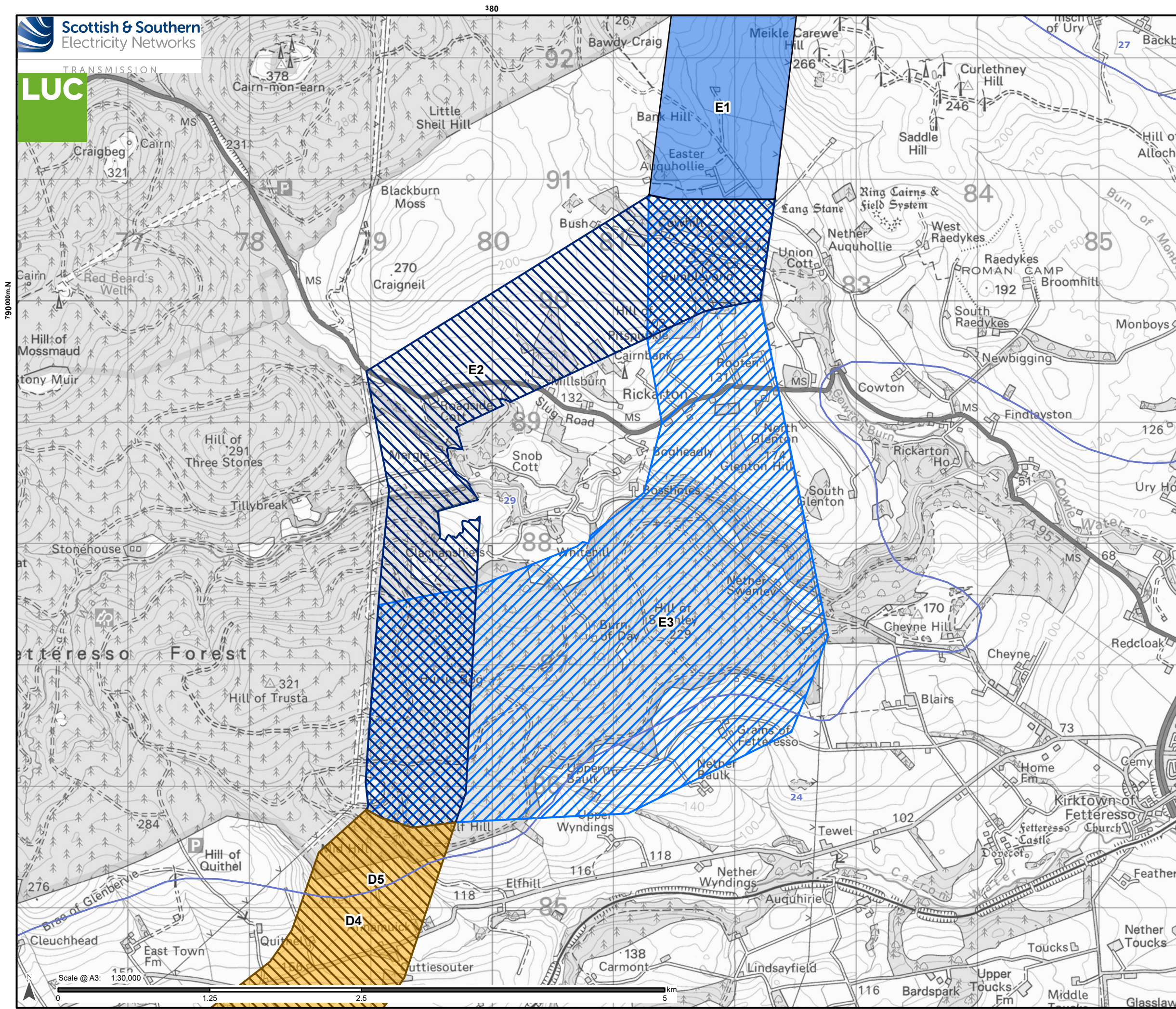
Drawn by: CW Date: 19/02/2024

Figure: 5.11

Scale @ A3: 1:30,000

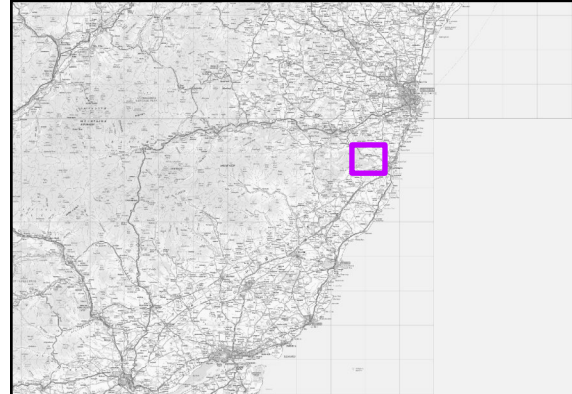


380000m.E



- Proposed Routes**
- E1
- Route Options**
- D5
 - D4
 - E2
 - E3
- Landscape Character Types**
- 24: Coastal Farmed Ridges and Hills - Aberdeenshire
 - 27: Farmed Moorland Edge - Aberdeenshire
 - 29: Summits and Plateaux - Aberdeenshire

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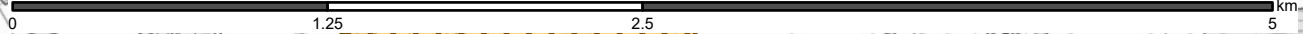
Project No: LT455
Project: Kintore to Tealing 400kV Overhead Line

Title:
Landscape Character Types - Section E

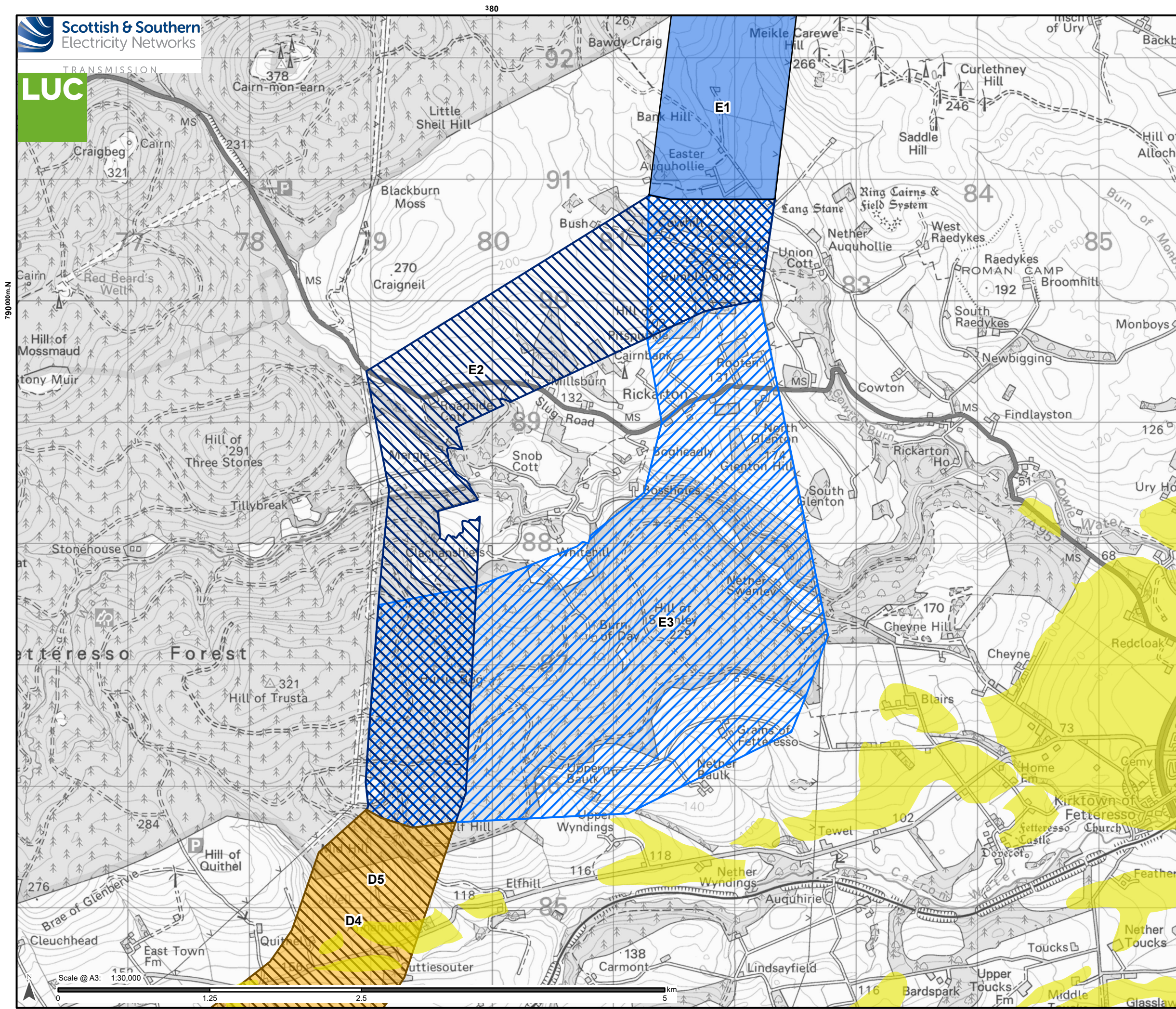
Drawn by: CW Date: 19/02/2024

Figure: 5.12

Scale @ A3: 1:30,000



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Proposed Routes

E1

Route Options

D5

D4

E2

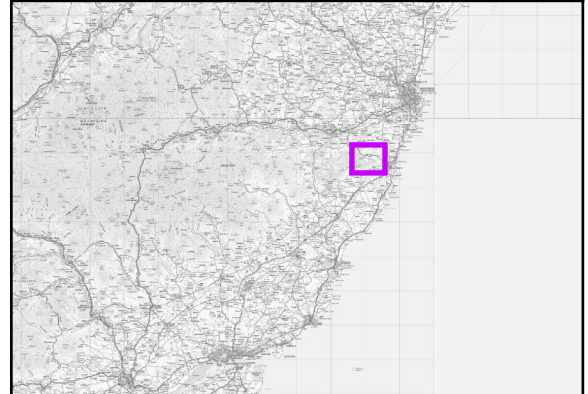
E3

Land Capability for Agriculture

3.1 - Land capable of producing consistently high yields of a narrow range of crops and/ or moderate yields of a wider range. Short grass leys are common.

Note: Only classes 1, 2 and 3.1 (collectively prime agricultural land) have been mapped

Contains JHI data



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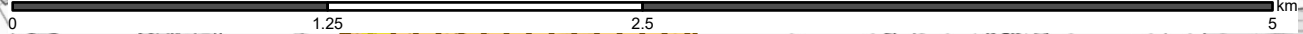
Project No: LT455
Project: Kintore to Tealing 400kV Overhead Line

Title:
Land Capability for Agriculture Constraints - Section E

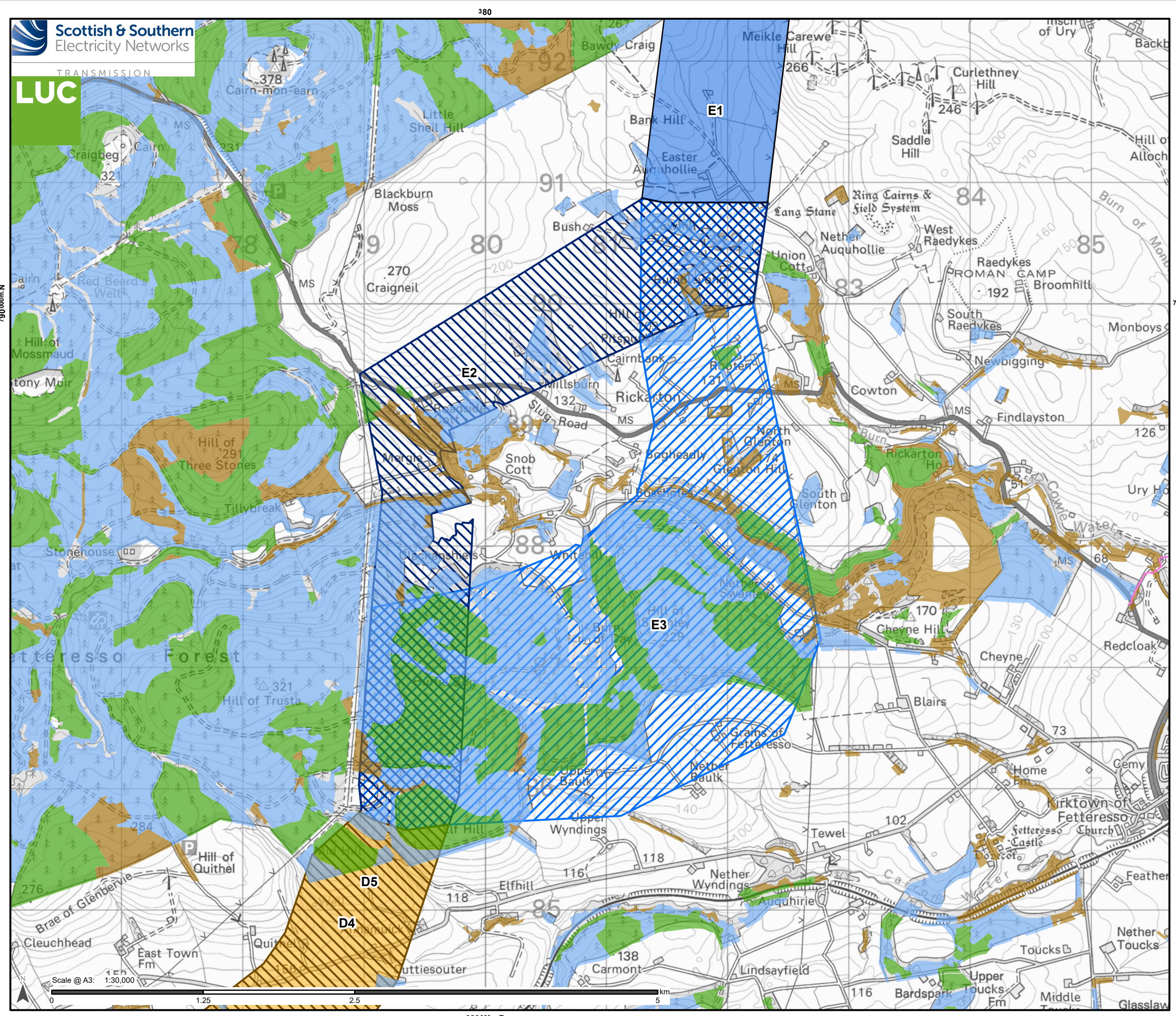
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Date: 19/02/2024

Figure: 5.13

Scale @ A3: 1:30,000



380000m.E

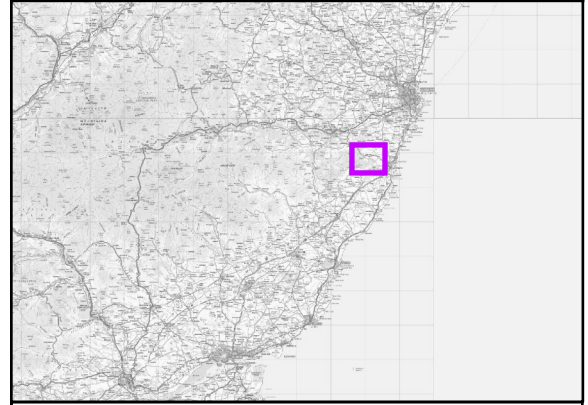


Proposed Routes
 E1

Route Options
 D5
 D4
 E2
 E3

Land Use Constraints
National Forest Inventory
 Broadleaved; Mixed mainly broadleaved; Coppice; Coppice with standards; Young trees; Assumed woodland
 Conifer; Mixed mainly conifer
 Other
Local Path Networks
 Core path

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Title:
 Land Use Constraints - Section E

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Figure: 5.14

Scale @ A3: 1:30,000



380000m.E