

Legend

- 1.5km Study Area
- Consented Rothes III Wind Farm On-Site Substation
- Blackhillock Substation
- Proposed Pole Location
- Proposed Overhead Line
- Proposed Underground Cable
- Proposed Cable Sealing End (CSE)
- Zone of Theoretical Visibility (ZTV)

Visual Receptors

- Building Based
- Outdoor Receptors

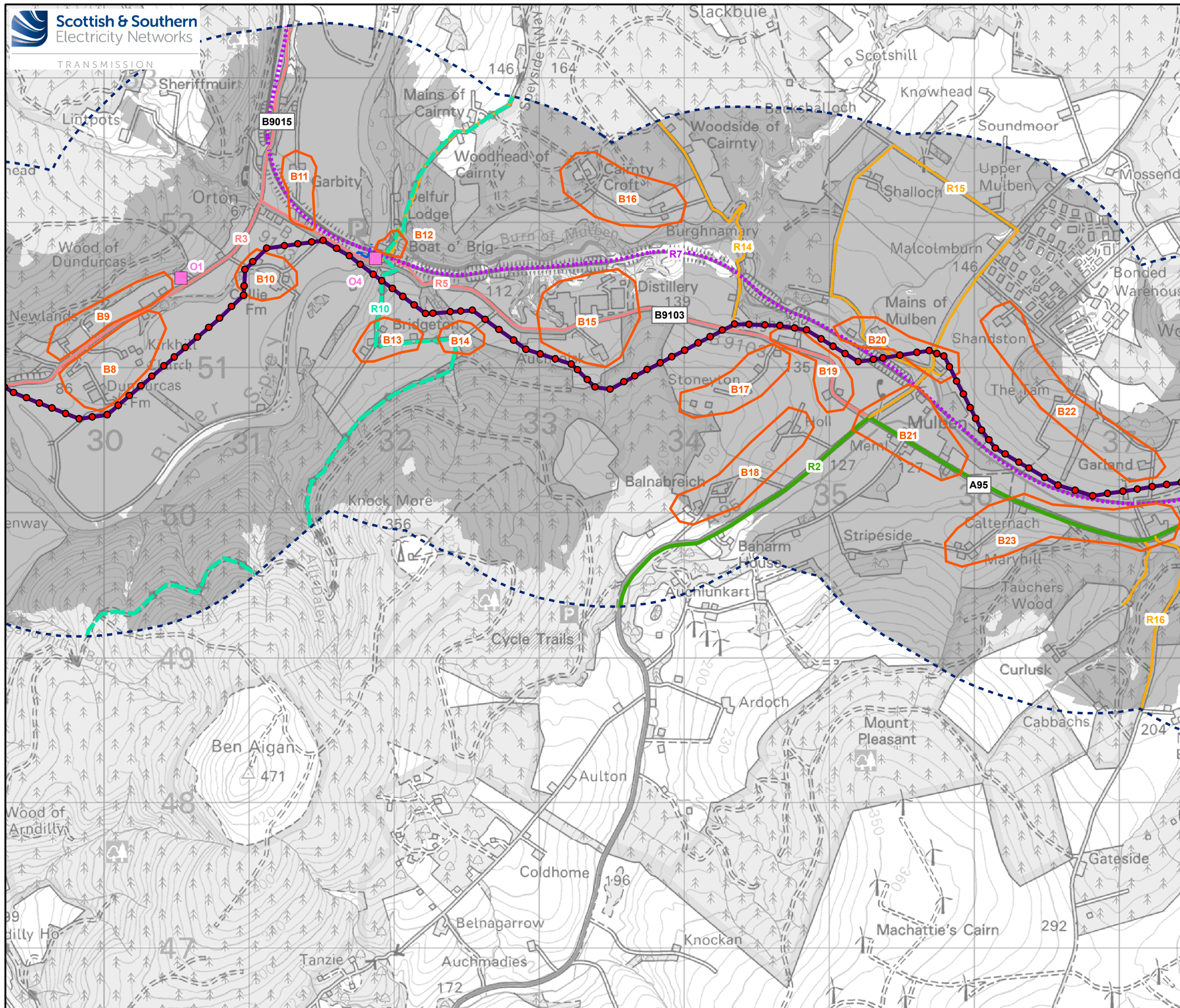
Route Based Receptors

- A Road
- B Road
- Minor Road
- Core Path
- Speyside Way (Long Distance Route)
- Orton to Keith Railway
- Dufftown to Keith Railway

N
0 0.25 0.5 1 km
Scale - 1:25,000 @ A3

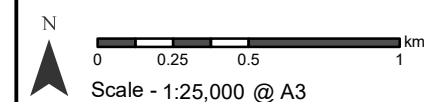
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Project No: LT122
Project: Elchies (Rothes III) Wind Farm Grid Connection
Title: Figure 4.3a - Visual Receptors with ZTV
Drawn by: LV Date: 21/02/2023
Drawing: 1190120-D-EA4.3a-1.0.0



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- Visual Receptors**
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- A Road
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 - Speyside Way (Long Distance Route)
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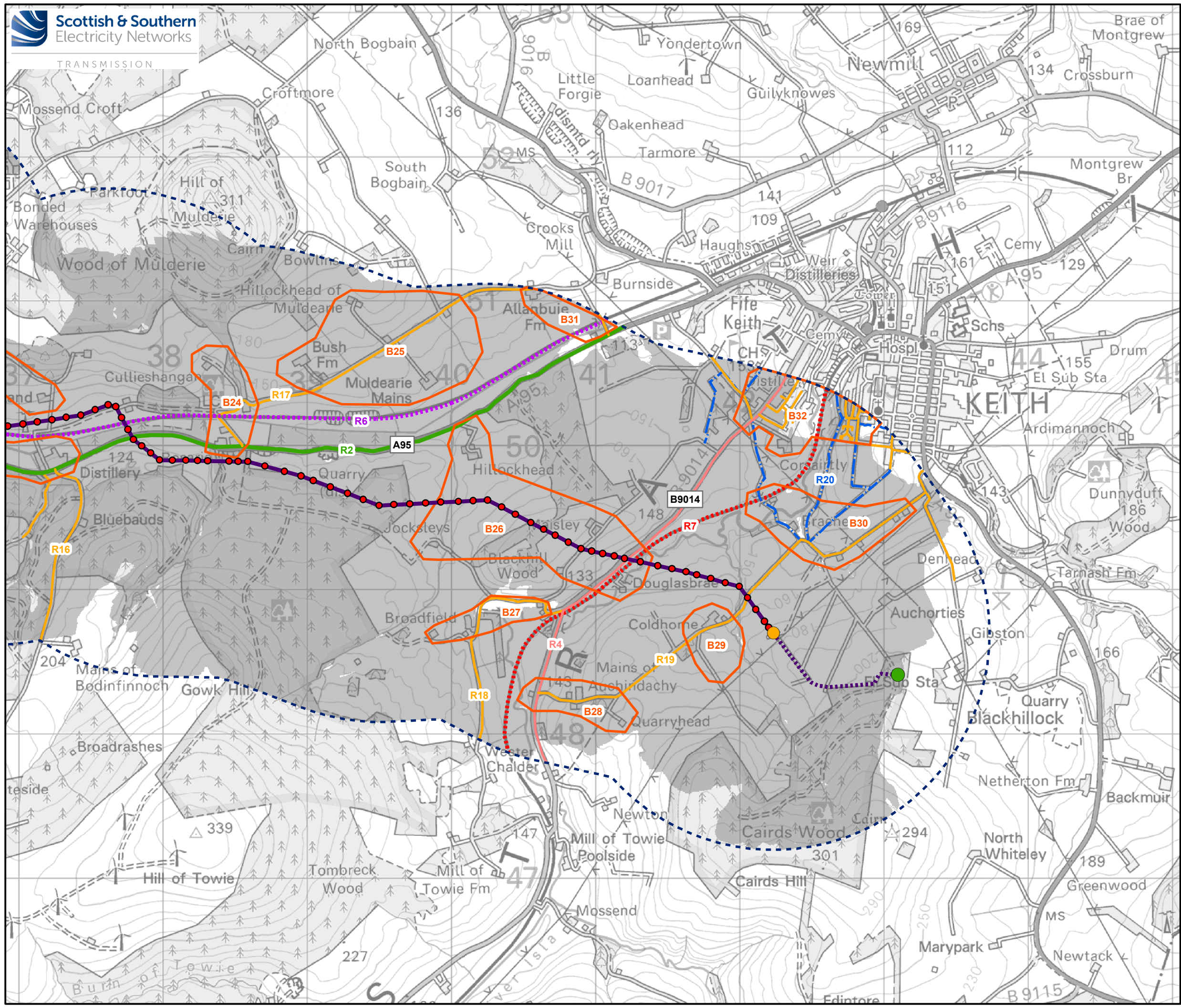


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Project No: LT122
Project: Elchies (Rothes III) Wind Farm Grid Connection

Title: Figure 4.3b - Visual Receptors with ZTV

Drawn by: LV Date: 21/02/2023
Drawing: 1190120-D-EA4.3b-1.0.0



Legend

- 1.5km Study Area
- Consented Rothes III Wind Farm On-Site Substation
- Blackhillock Substation
- Proposed Pole Location
- Proposed Overhead Line
- Proposed Underground Cable
- Proposed Cable Sealing End (CSE)
- Zone of Theoretical Visibility (ZTV)

Visual Receptors

- Building Based Receptors
- Outdoor Receptors

Route Based Receptors

- A Road
- B Road
- Minor Road
- Core Path
- Speyside Way (Long Distance Route)
- Orton to Keith Railway
- Dufftown to Keith Railway

N
0 0.25 0.5 1 km
Scale - 1:25,000 @ A3

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Project No: LT122
Project: Elchies (Rothes III) Wind Farm Grid Connection

Title: Figure 4.3c - Visual Receptors with ZTV

Drawn by: LV Date: 21/02/2023
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