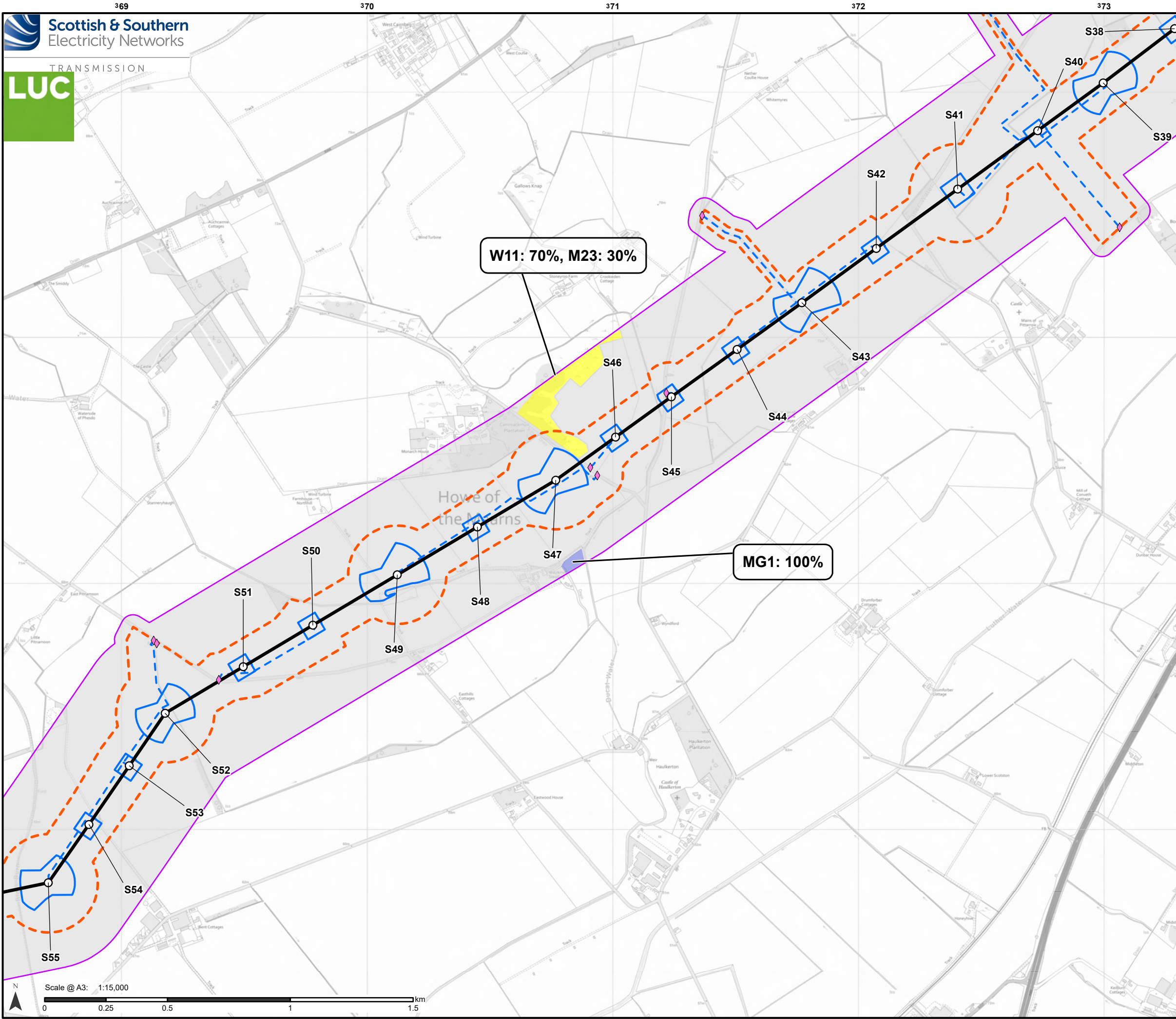




Proposed Development

- Tower Location and number
- Proposed Alignment
- ◆ Bellmouth
- - - Proposed Development Limit of Deviation (LOD)
- - - Infrastructure footprint: access track
- Infrastructure footprint

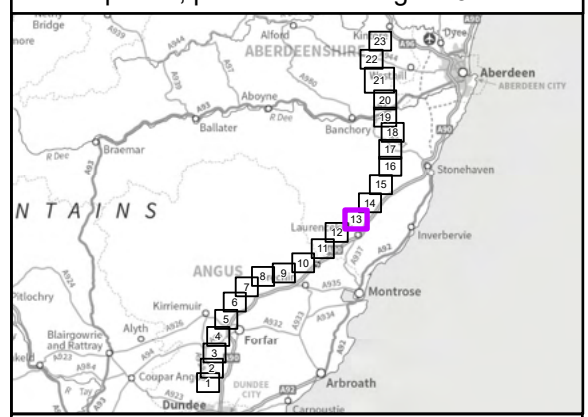
NVC survey results

- Ecology Survey Area (ESA)

National Vegetation Classification (NVC) survey results

- MG1: *Arrhenatherum elatius* - *Potentilla erecta* grassland : 100%
- Composite NVC habitat
- Non-NVC habitat

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

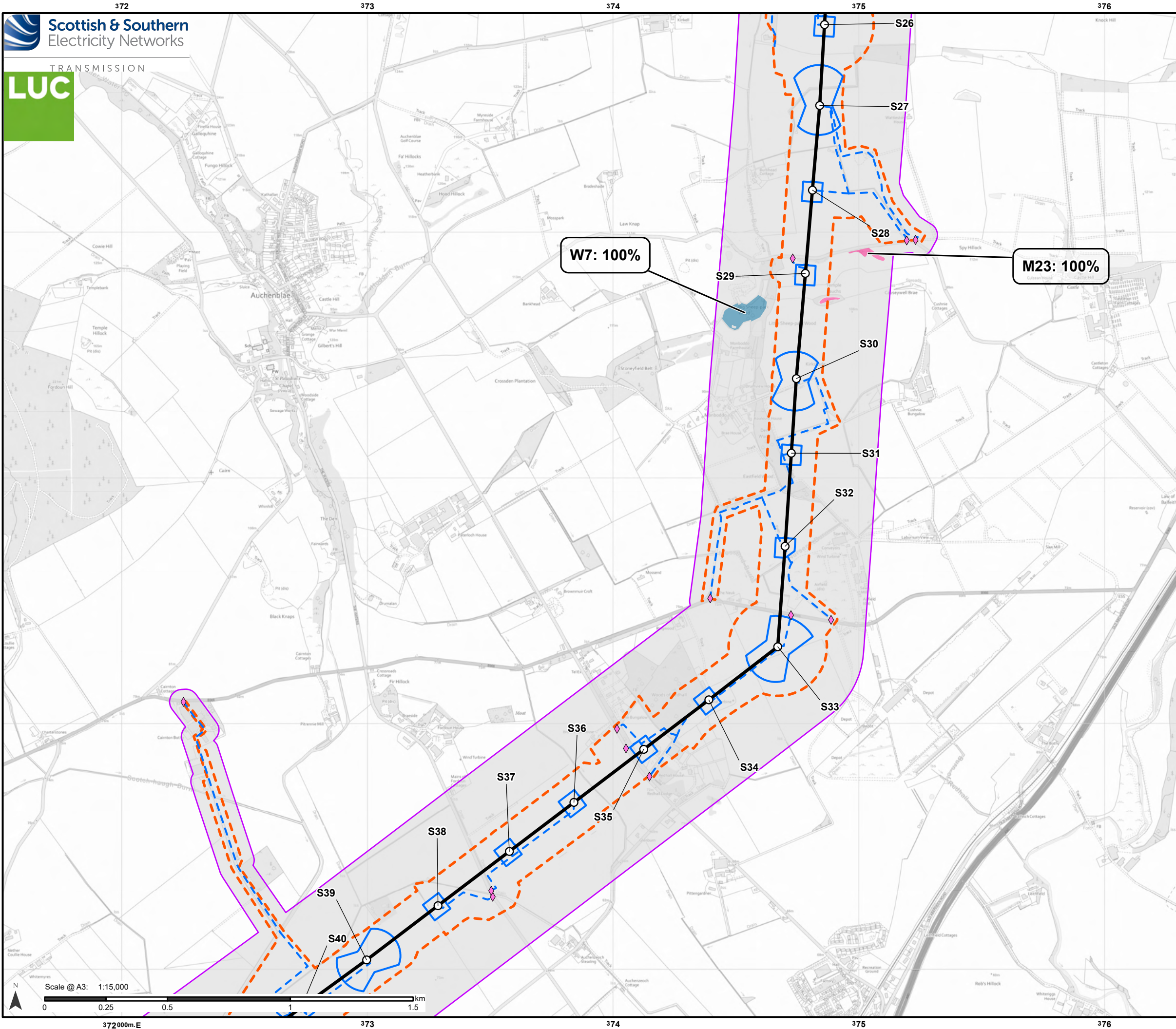


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Project: Kintore to Tealing 400 kV Overhead Line

Title:
National Vegetation Classification Survey
Results - Page 13

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Drawing: 11.4.13



Proposed Development

- Tower Location and number
- Proposed Alignment
- ◆ Bellmouth
- - - Proposed Development Limit of Deviation (LOD)
- - - Infrastructure footprint: access track
- Infrastructure footprint

NVC survey results

- Ecology Survey Area (ESA)

National Vegetation Classification (NVC) survey results

- M23: *Juncus effusus/acetiflorus* - *Galium palustre* rush-pasture: 100%
- W7: *Alnus glutinosa* - *Fraxinus excelsior* - *Lysimachia nemorum* woodland: 100%
- Non-NVC habitat

Notes:

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

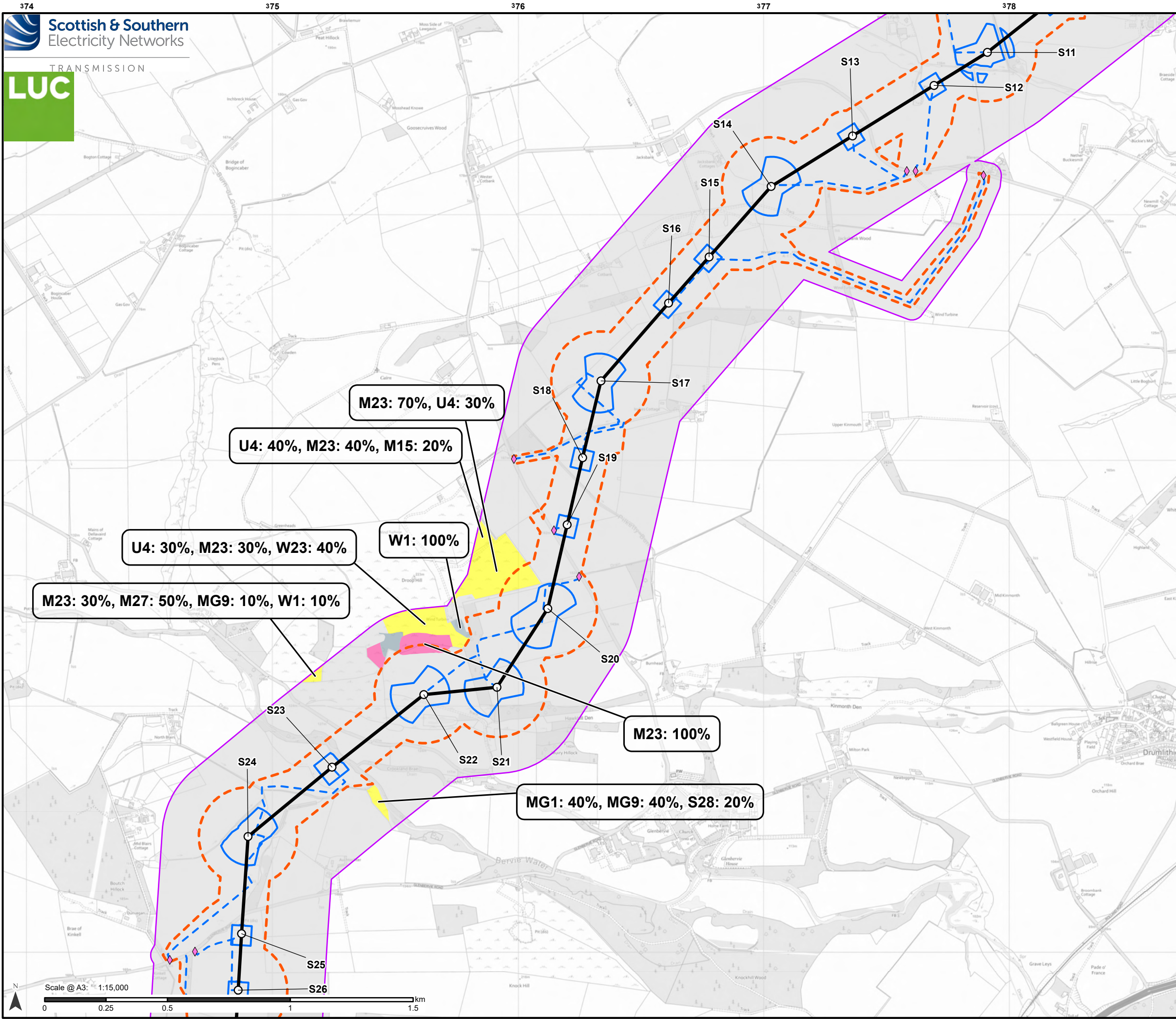
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Title:
National Vegetation Classification Survey
Results - Page 14

Drawn by: PS
Date: 14/08/2025

Drawing: 11.4.14



Proposed Development

- Tower Location and number
- Proposed Alignment
- ◆ Bellmouth
- - - Proposed Development Limit of Deviation (LOD)
- - - Infrastructure footprint: access track
- Infrastructure footprint

NVC survey results

- Ecology Survey Area (ESA)

National Vegetation Classification (NVC) survey results

- M23: *Juncus effusus/acutiflorus* - *Galium palustre* rush-pasture: 100%
- W1: *Salix cinerea* - *Galium palustre* woodland: 100%
- Composite NVC habitat
- Non-NVC habitat

Notes:

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

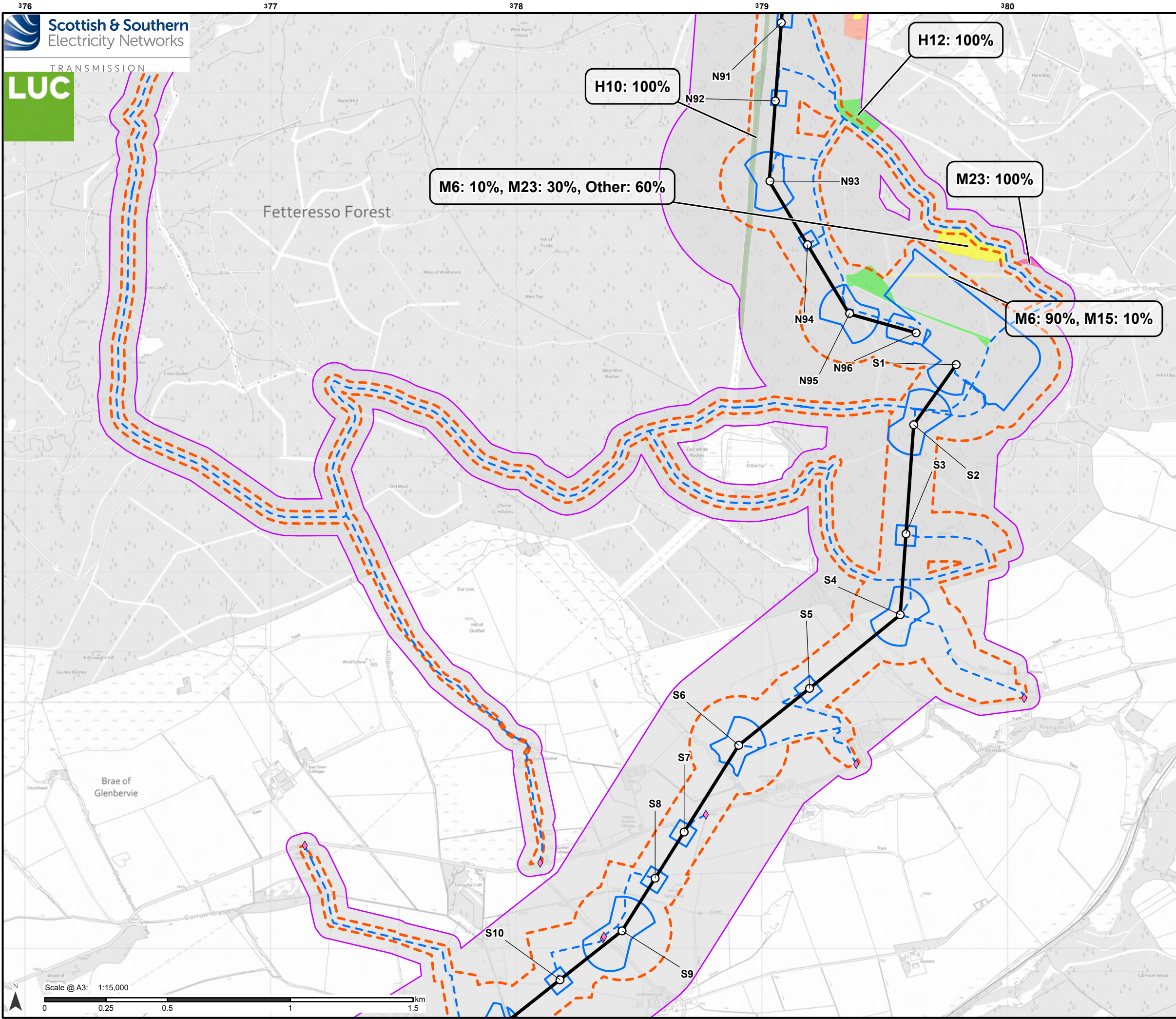
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Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
National Vegetation Classification Survey Results - Page 15

Drawn by: PS
Date: 14/08/2025

Drawing: 11.4.15



Proposed Development

- Tower Location and number
- Proposed Alignment
- ◆ Bellmouth
- - - Proposed Development Limit of Deviation (LOD)
- - - Infrastructure footprint: access track
- Infrastructure footprint

NVC survey results

- Ecology Survey Area (ESA)

National Vegetation Classification (NVC) survey results

- H10: *Calluna vulgaris* - *Erica cinerea* heath: 100%
- H12: *Calluna vulgaris* - *Vaccinium myrtillus* heath: 100%
- M23: *Juncus effusus/acutiflorus* - *Galium palustre* rush-pasture: 100%
- U4: *Festuca ovina* - *Agrostis capillaris* - *Galium saxatile* grassland: 100%
- Composite NVC habitat
- Non-NVC habitat

Notes:

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

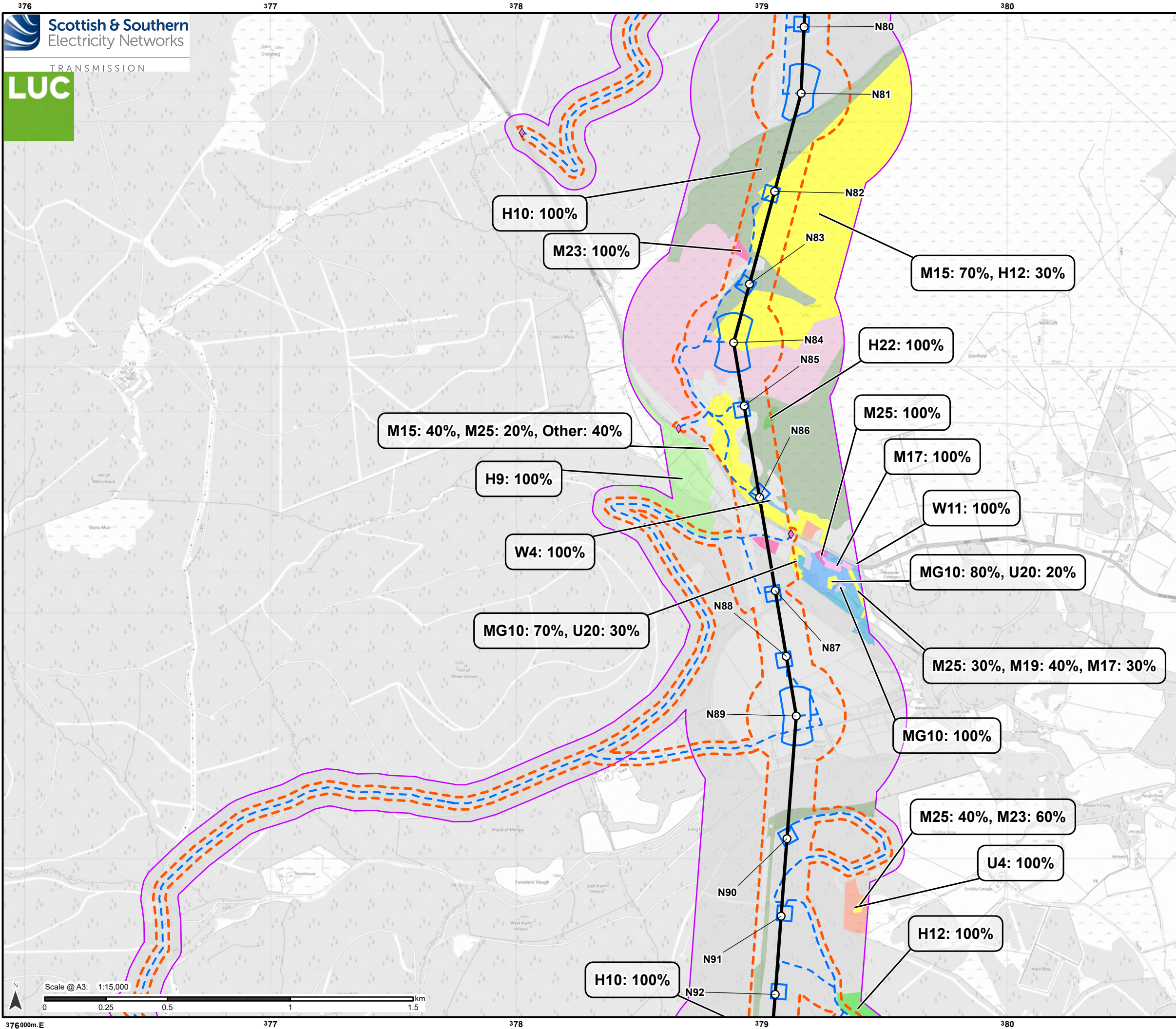
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Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:
National Vegetation Classification Survey Results - Page 16

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Date: 14/08/2025

Drawing: 11.4.16



Proposed Development

- Tower Location and number
- Proposed Alignment
- Bellmouth
- Proposed Development Limit of Deviation (LOD)
- Infrastructure footprint: access track
- Infrastructure footprint

NVC survey results

- Ecology Survey Area (ESA)

National Vegetation Classification (NVC) survey results

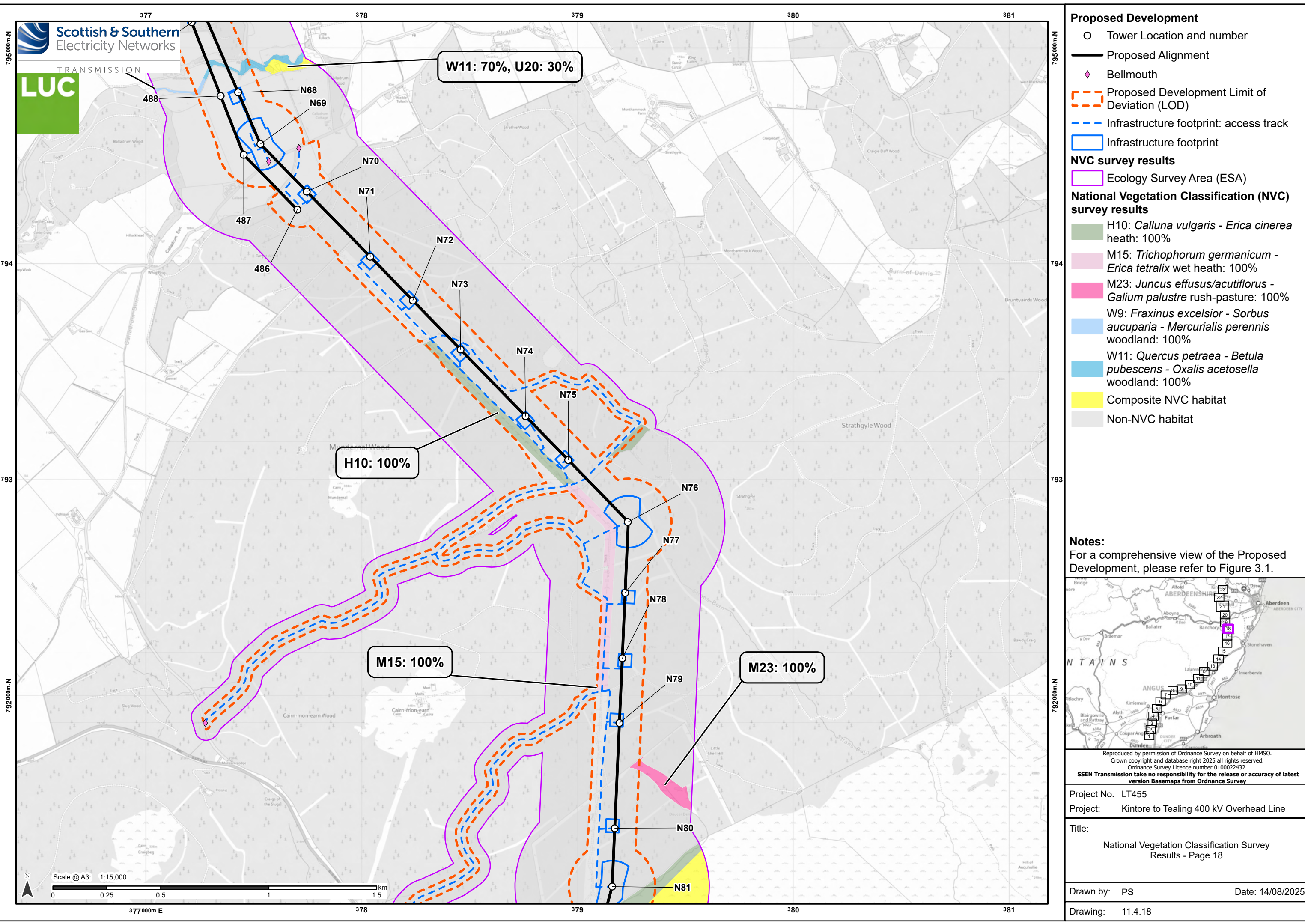
- H9: *Calluna vulgaris* - *Deschampsia flexuosa* heath: 100%
- H10: *Calluna vulgaris* - *Erica cinerea* heath: 100%
- H12: *Calluna vulgaris* - *Vaccinium myrtillus* heath: 100%
- H22: *Vaccinium myrtillus* - *Rubus chamaemorus* heath: 100%
- M15: *Trichophorum germanicum* - *Erica tetralix* wet heath: 100%
- M17: *Trichophorum germanicum* - *Eriophorum vaginatum* blanket mire: 100%
- M23: *Juncus effusus/acutiflorus* - *Galium palustre* rush-pasture: 100%
- M25: *Molinia caerulea* - *Potentilla erecta* mire: 100%
- MG10: *Holcus lanatus* - *Juncus effusus* rush-pasture: 100%
- U4: *Festuca ovina* - *Agrostis capillaris* - *Galium saxatile* grassland: 100%
- W4: *Betula pubescens* - *Molinia caerulea* woodland: 100%
- W11: *Quercus petraea* - *Betula pubescens* - *Oxalis acetosella* woodland: 100%
- Composite NVC habitat
- Non-NVC habitat

Notes:

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

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Title: National Vegetation Classification Survey Results - Page 17
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Drawing: 11.4.17



Proposed Development

- Tower Location and number
- Proposed Alignment
- ◆ Bellmouth
- - - Proposed Development Limit of Deviation (LOD)
- - - Infrastructure footprint: access track
- Infrastructure footprint

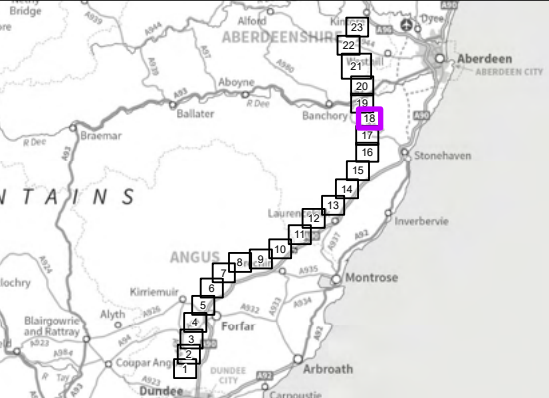
NVC survey results

- Ecology Survey Area (ESA)

National Vegetation Classification (NVC) survey results

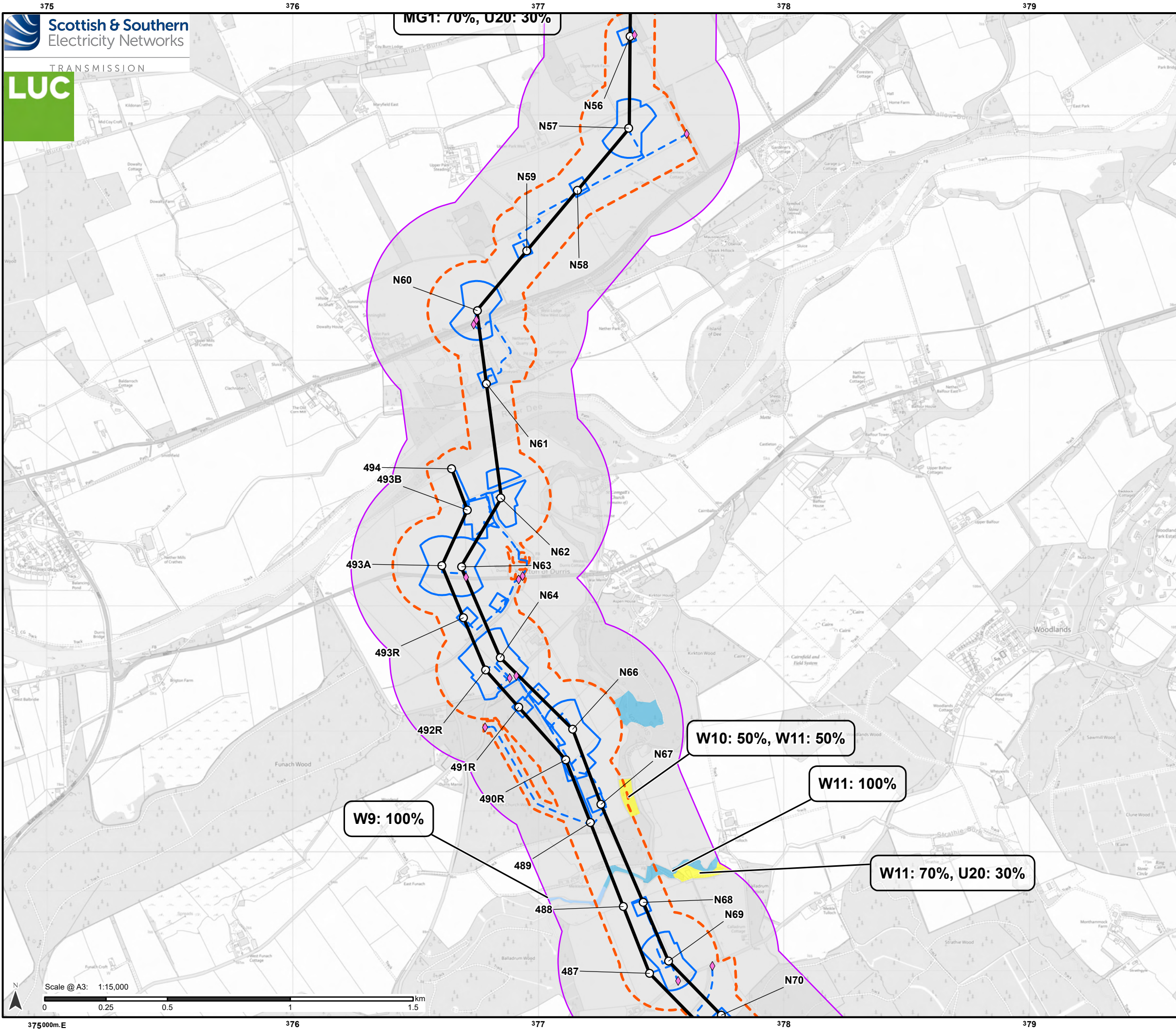
- H10: *Calluna vulgaris* - *Erica cinerea* heath: 100%
- M15: *Trichophorum germanicum* - *Erica tetralix* wet heath: 100%
- M23: *Juncus effusus/acutiflorus* - *Galium palustre* rush-pasture: 100%
- W9: *Fraxinus excelsior* - *Sorbus aucuparia* - *Mercurialis perennis* woodland: 100%
- W11: *Quercus petraea* - *Betula pubescens* - *Oxalis acetosella* woodland: 100%
- Composite NVC habitat
- Non-NVC habitat

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



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Title:	National Vegetation Classification Survey Results - Page 18
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Drawing:	11.4.18



Proposed Development

- Tower Location and number
- Proposed Alignment
- ◆ Bellmouth
- - - Proposed Development Limit of Deviation (LOD)
- - - Infrastructure footprint: access track
- Infrastructure footprint

NVC survey results

- Ecology Survey Area (ESA)

National Vegetation Classification (NVC) survey results

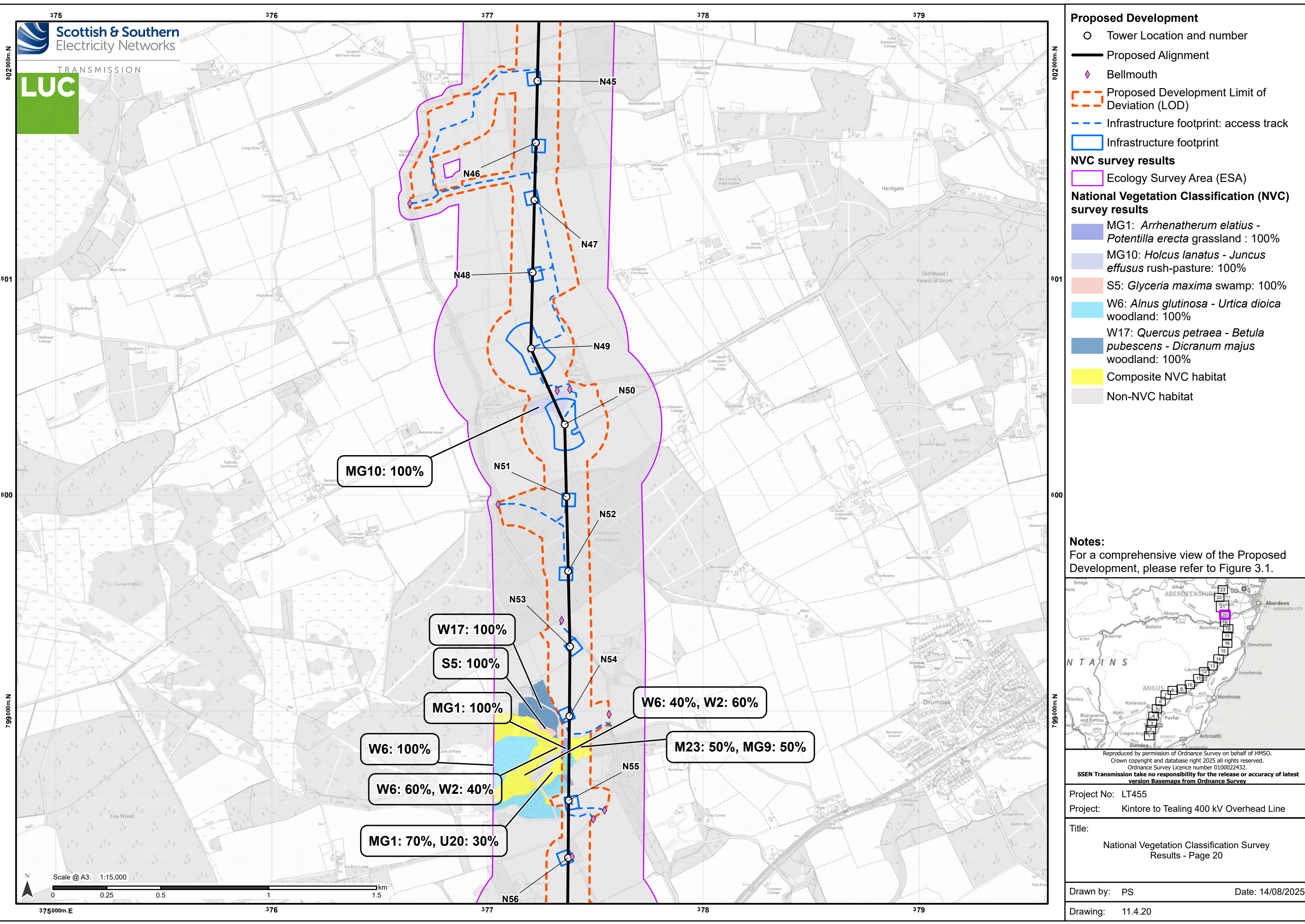
- W9: *Fraxinus excelsior* - *Sorbus aucuparia* - *Mercurialis perennis* woodland: 100%
- W11: *Quercus petraea* - *Betula pubescens* - *Oxalis acetosella* woodland: 100%
- Composite NVC habitat
- Non-NVC habitat

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: National Vegetation Classification Survey Results - Page 19
Drawn by: PS Date: 14/08/2025
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MG10: 100%

W17: 100%

S5: 100%

MG1: 100%

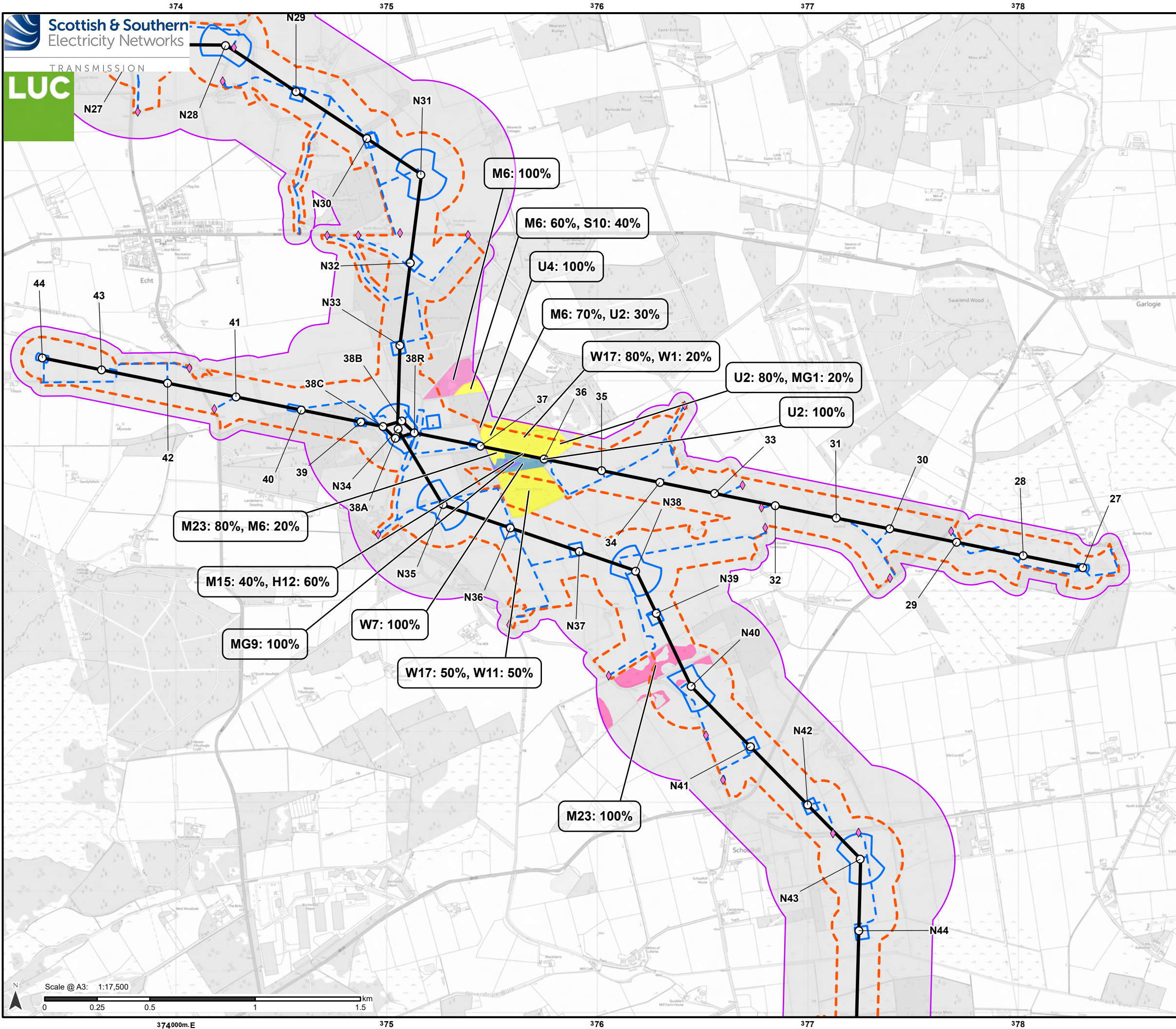
W6: 100%

W6: 60%, W2: 40%

MG1: 70%, U20: 30%

W6: 40%, W2: 60%

M23: 50%, MG9: 50%



Proposed Development

- Tower Location and number
- Proposed Alignment
- ◆ Bellmouth
- - - Proposed Development Limit of Deviation (LOD)
- - - Infrastructure footprint: access track
- Infrastructure footprint

NVC survey results

- Ecology Survey Area (ESA)

National Vegetation Classification (NVC) survey results

- M6: *Carex echinata* - *Sphagnum fallax/denticulatum* mire: 100%
- M23: *Juncus effusus/acutiflorus* - *Galium palustre* rush-pasture: 100%
- MG9: *Holcus lanatus* - *Deschampsia cespitosa* grassland: 100%
- U2: *Avenella flexuosa* grassland: 100%
- U4: *Festuca ovina* - *Agrostis capillaris* - *Galium saxatile* grassland: 100%
- W7: *Alnus glutinosa* - *Fraxinus excelsior* - *Lysimachia nemorum* woodland: 100%
- Composite NVC habitat
- Non-NVC habitat

Notes:

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

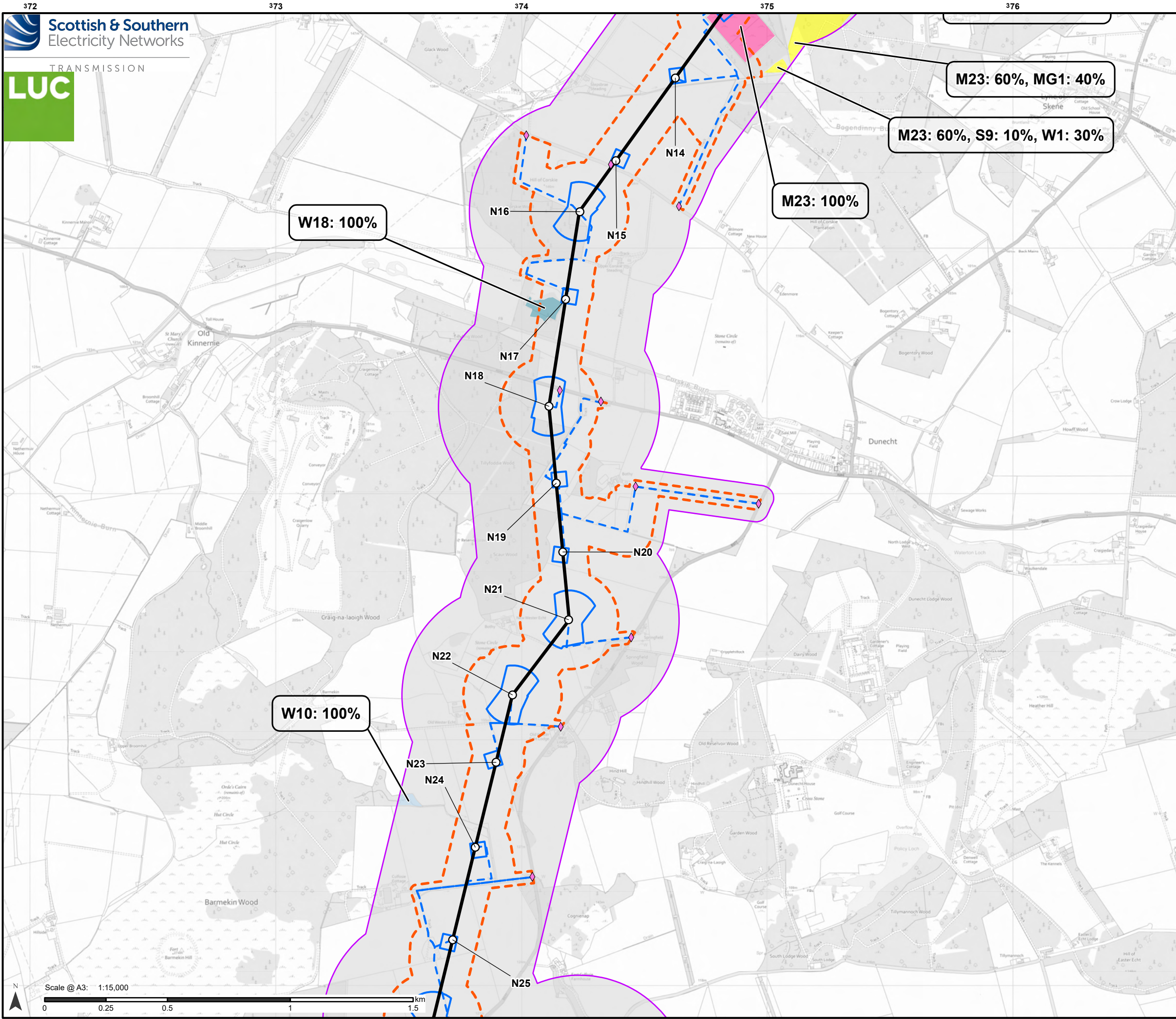
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Project: Kintore to Tealing 400 kV Overhead Line

Title:
National Vegetation Classification Survey Results - Page 21

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Date: 14/08/2025

Drawing: 11.4.21



Proposed Development

- Tower Location and number
- Proposed Alignment
- ◆ Bellmouth
- - - Proposed Development Limit of Deviation (LOD)
- - - Infrastructure footprint: access track
- Infrastructure footprint

NVC survey results

- Ecology Survey Area (ESA)

National Vegetation Classification (NVC) survey results

- M23: *Juncus effusus/acutiflorus* - *Galium palustre* rush-pasture: 100%
- W10: *Quercus robur* - *Pteridium aquilinum* - *Rubus fruticosus* woodland: 100%
- W18: *Pinus sylvestris* - *Hylocomium splendens* woodland: 100%
- Composite NVC habitat
- Non-NVC habitat

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

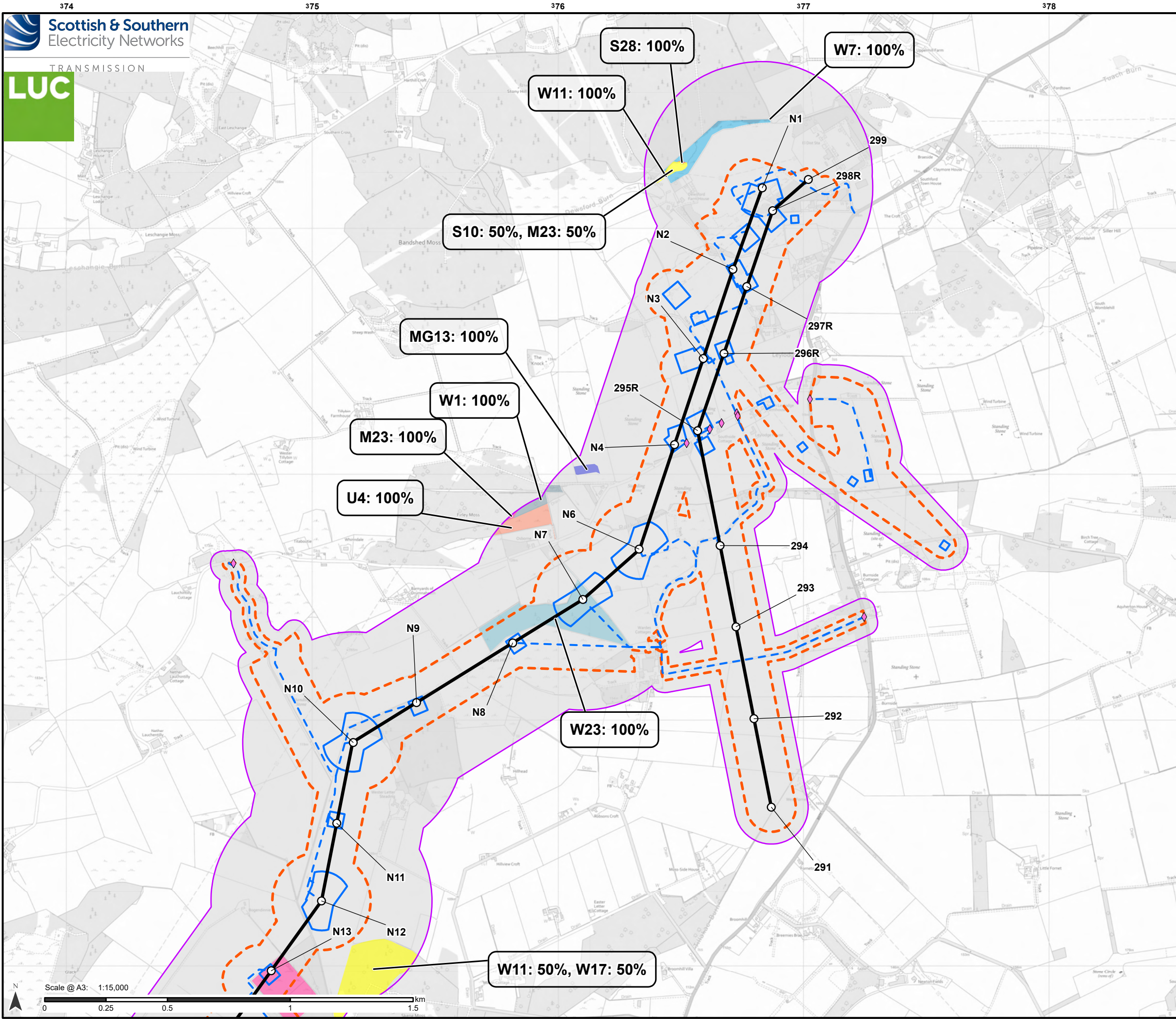
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Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

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National Vegetation Classification Survey Results - Page 22

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Date: 14/08/2025

Drawing: 11.4.22



Proposed Development

- Tower Location and number
- Proposed Alignment
- ◆ Bellmouth
- - - Proposed Development Limit of Deviation (LOD)
- - - Infrastructure footprint: access track
- Infrastructure footprint

NVC survey results

- Ecology Survey Area (ESA)

National Vegetation Classification (NVC) survey results

- M23: *Juncus effusus/acutiflorus* - *Galium palustre* rush-pasture: 100%
- MG13: *Agrostis stolonifera* - *Alopecurus geniculatus* grassland: 100%
- S28: *Phalaris arundinacea* tall-herb fen: 100%
- U4: *Festuca ovina* - *Agrostis capillaris* - *Galium saxatile* grassland: 100%
- W1: *Salix cinerea* - *Galium palustre* woodland: 100%
- W7: *Alnus glutinosa* - *Fraxinus excelsior* - *Lysimachia nemorum* woodland: 100%
- W11: *Quercus petraea* - *Betula pubescens* - *Oxalis acetosella* woodland: 100%
- W23: *Ulex europaeus* - *Rubus fruticosus* scrub: 100%
- Composite NVC habitat
- Non-NVC habitat

Notes:

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

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Drawing: 11.4.23