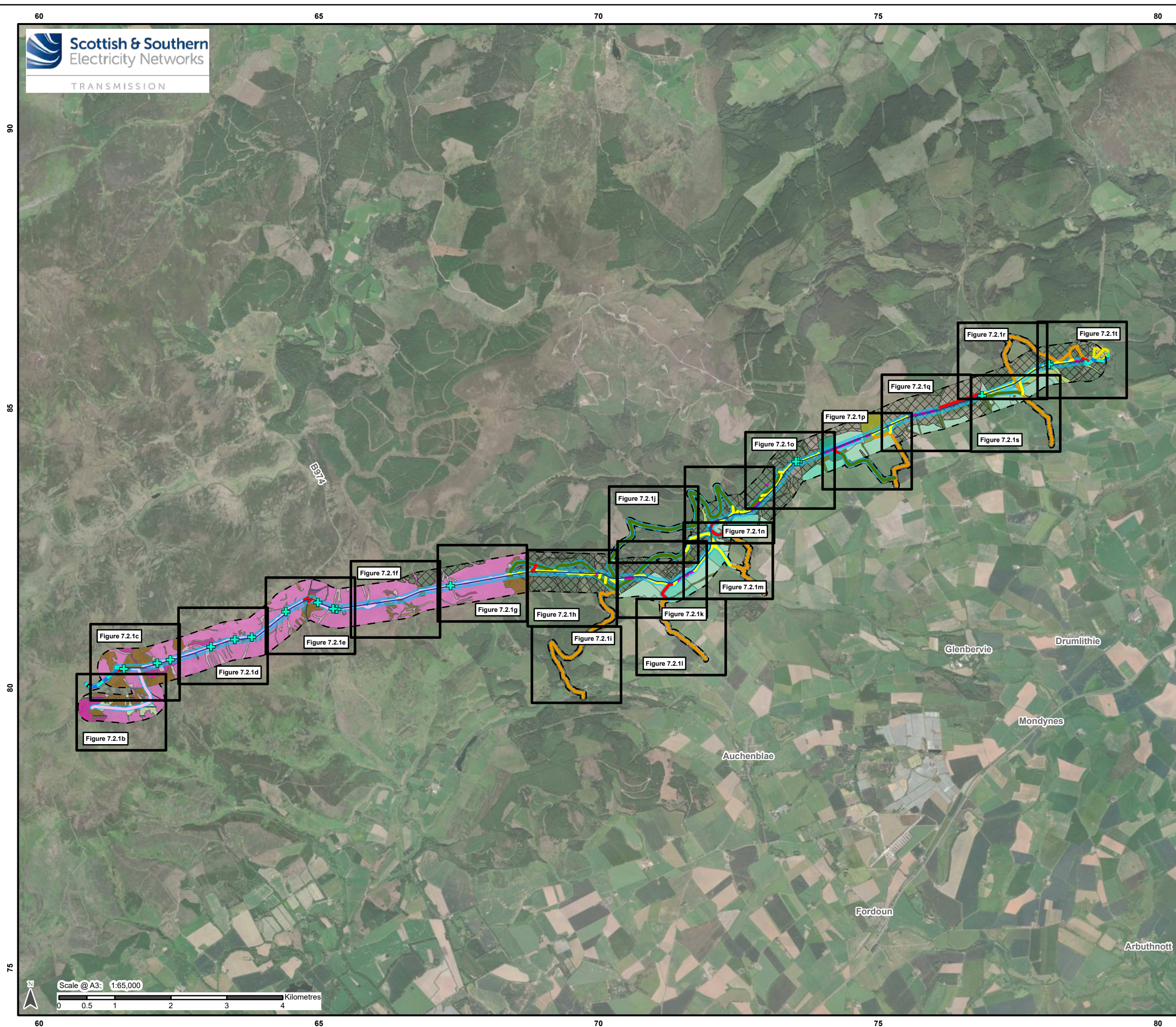




Legend

S.37 Overhead Line (OHL) Works

Proposed OHL Alignment

Ancillary Development

Proposed Permanent Track

Proposed Temporary Trackway Panel

Proposed Temporary New Stone Track

Existing Track

Existing Track to be Upgraded

Proposed ATV Route

Proposed Permanent Bridge or Culvert

Limit of Deviation

Proposed OHL and Access Track Limit of Deviation (LoD)

Permitted Development

Indicative 132 kV Underground Cable Alignment

Existing Development

Existing Fetteresso Substation

National Vegetation Classification Survey Results

Survey Area (350 m OHL Corridor, 250 m Proposed Stone Tracks and 50 m All Other Track Buffer)

National Vegetation Classification (NVC)

H10

H12; H12a; H12c

Je

M19; M19b

M20; M20b

M23b

M6c

MG10; MG10a

MG6; MG6a

MG7; MG7a

MG9

U5a, U5d, U5e

U20

W23

n/a

NVC Dominance

Homogenous NVC Area

Mosaic With Dominant NVC*

Mosaic With NVC Areas of Equal Dominance

Note

*Where a mosaic has a dominant NVC code the area has been coloured to match that code only see labelling on subsequent figures for more detailed breakdown.

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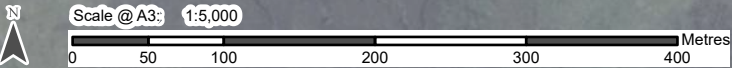
Title: EIA Report
Chapter 7: Ecology
National Vegetation Classification (NVC)
Figure 7.3a

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80

79

79



61

61

62

61

61

62

Legend

Ancillary Development

- Proposed Permanent Track
- Proposed Temporary New Stone Track
- Proposed CSE Hardstanding Area

Limit of Deviation

- Proposed OHL and Access Track Limit of Deviation (LoD)

Permitted Development

- Indicative 132 kV Underground Cable Alignment

National Vegetation Classification Survey Results

- Survey Area (350 m OHL Corridor, 250 m Proposed Stone Tracks and 50 m All Other Track Buffer)

National Vegetation Classification (NVC)

- H12, H12a, H12c
- M19, M19b
- M20, M20b
- M23b
- M6c
- U5a, U5d, U5e
- n/a

NVC Dominance

- Homogenous NVC Area
- Mosaic With Dominant NVC*
- Mosaic With NVC Areas of Equal Dominance

Note

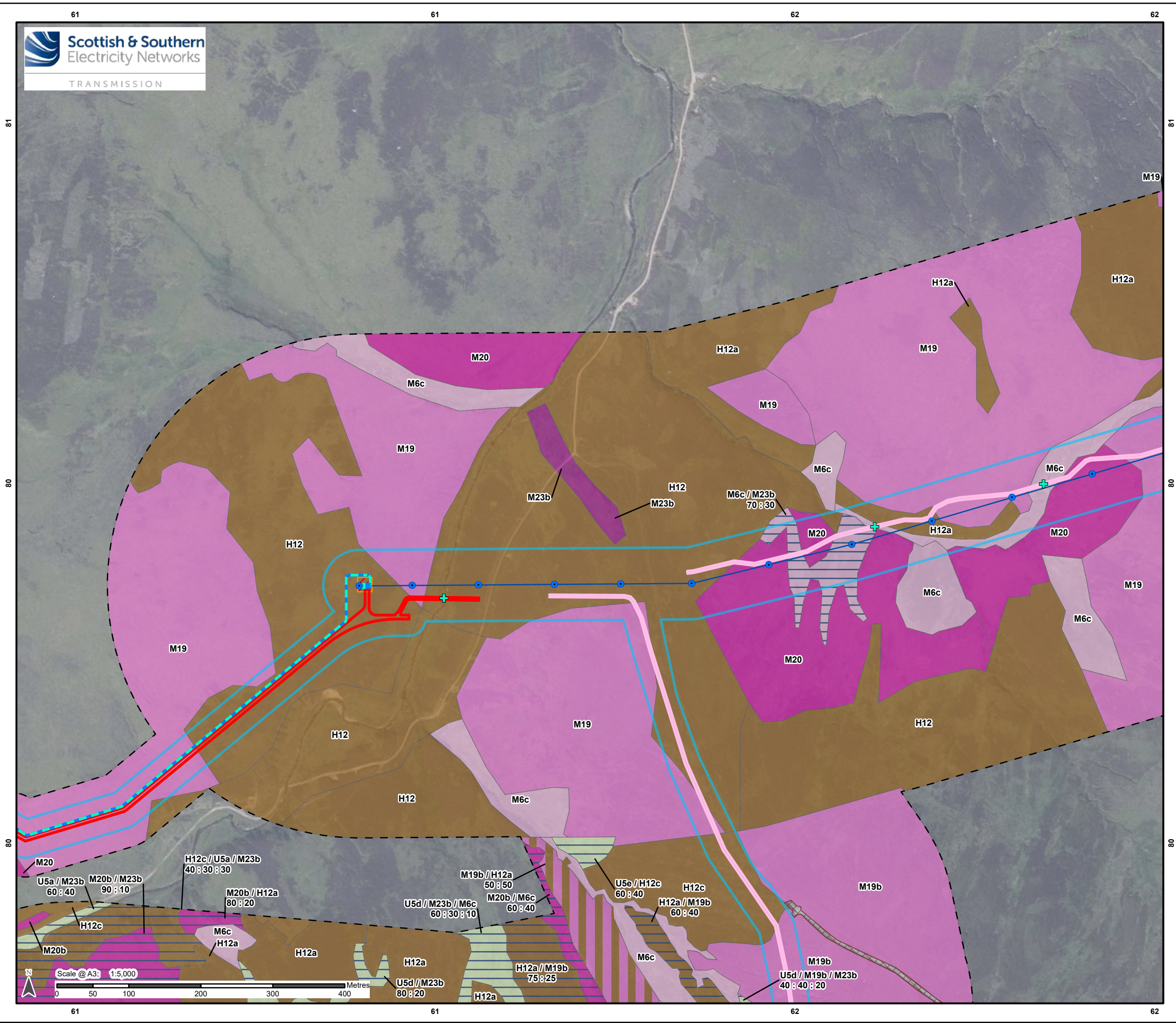
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Title: EIA Report
Chapter 7: Ecology
National Vegetation Classification (NVC)
Figure 7.3b

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Legend

S.37 Overhead Line (OHL) Works

Proposed OHL Pole Location

Proposed OHL Alignment

Ancillary Development

Proposed Permanent Track

Proposed Temporary New Stone Track

Proposed CSE Hardstanding Area

Proposed Permanent Bridge or Culvert

Limit of Deviation

Proposed OHL and Access Track Limit of Deviation (LoD)

Permitted Development

Indicative 132 kV Underground Cable Alignment

National Vegetation Classification Survey Results

Survey Area (350 m OHL Corridor, 250 m
Proposed Stone Tracks and 50 m All Other Track
Buffer)

National Vegetation Classification (NVC)

H12, H12a, H12c

M19, M19b

M20, M20b

M23b

M6c

U5a, U5d, U5e

n/a

NVC Dominance

Homogenous NVC Area

Mosaic With Dominant NVC*

Note

*Where a mosaic has a dominant NVC code the area has
been coloured to match that code only see labelling for
more detailed breakdown.

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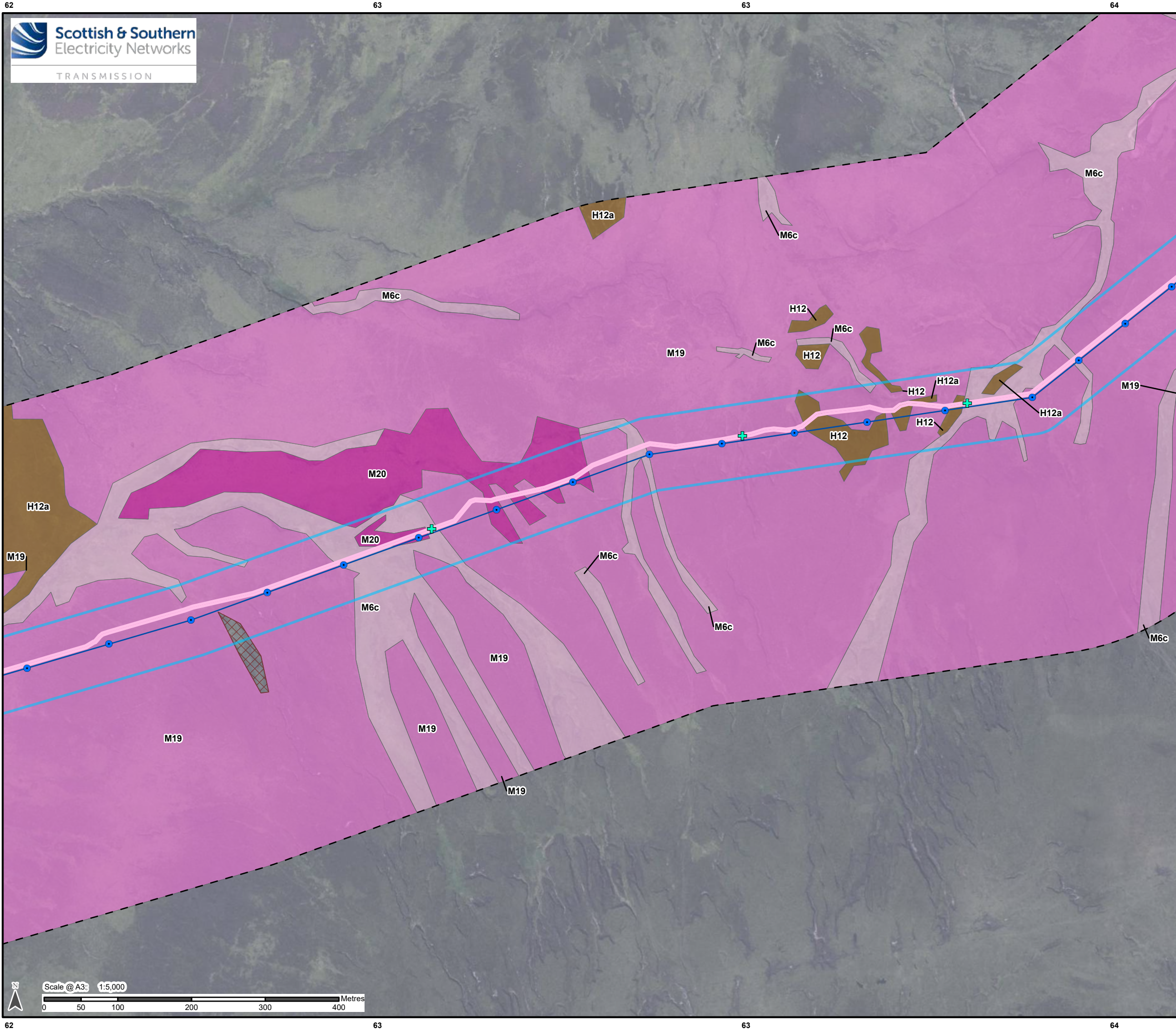
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Grid Connection

Title: EIA Report
Chapter 7: Ecology
National Vegetation Classification (NVC)
Figure 7.3c

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Legend

S.37 Overhead Line (OHL) Works

- Proposed OHL Pole Location
- Proposed OHL Alignment

Ancillary Development

- Proposed Temporary New Stone Track
- Proposed CSE Hardstanding Area
- Proposed Permanent Bridge or Culvert

Limit of Deviation

- Proposed OHL and Access Track Limit of Deviation (LoD)

National Vegetation Classification Survey Results

- Survey Area (350 m OHL Corridor, 250 m Proposed Stone Tracks and 50 m All Other Track Buffer)

National Vegetation Classification (NVC)

- H12, H12a, H12c
- M19, M19b
- M20, M20b
- M6c
- n/a

NVC Dominance

- Homogenous NVC Area

Note

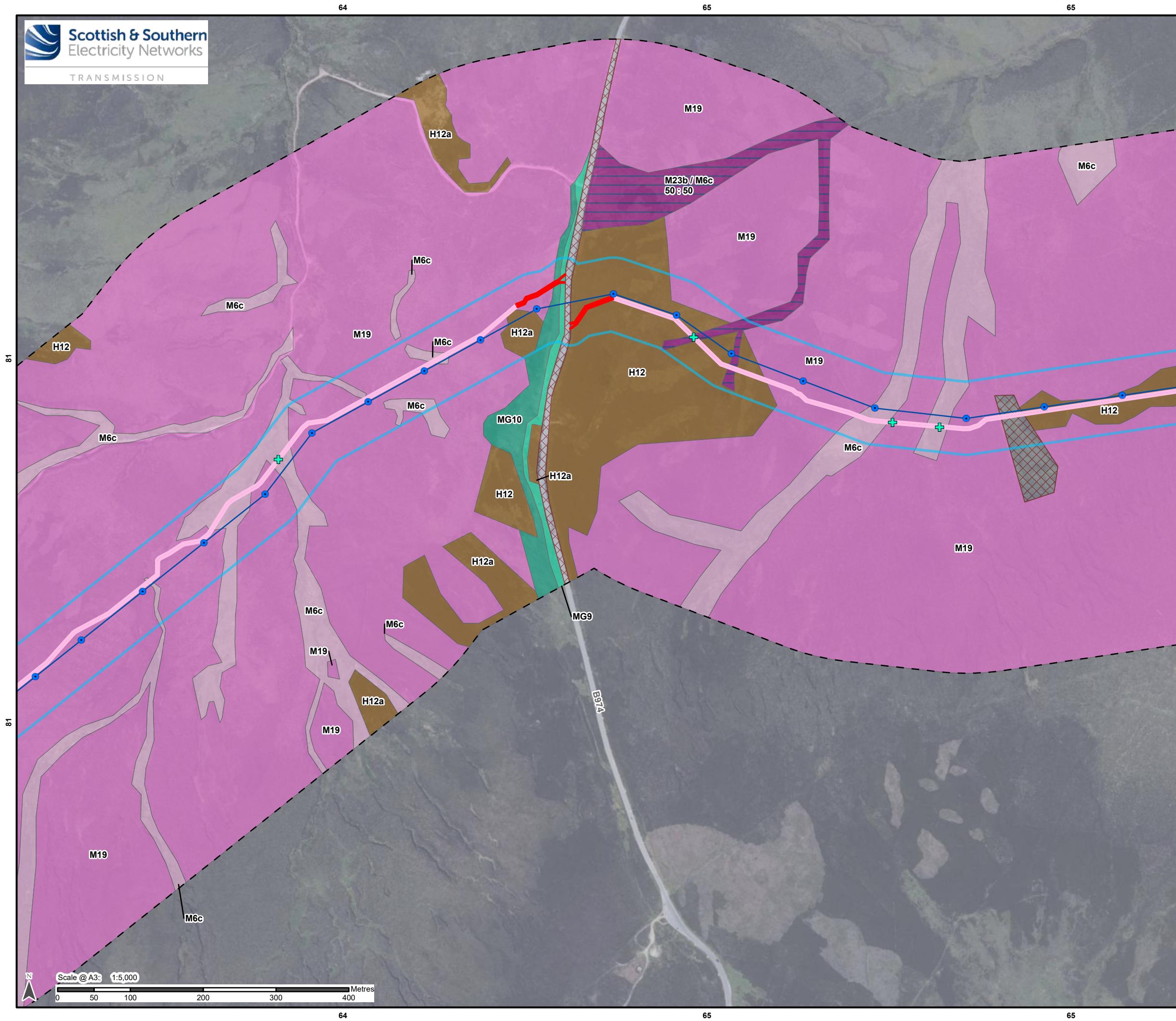
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National Vegetation Classification (NVC)
Figure 7.3d

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Legend

S.37 Overhead Line (OHL) Works

- Proposed OHL Pole Location
- Proposed OHL Alignment

Ancillary Development

- Proposed Permanent Track
- Proposed Temporary New Stone Track
- Proposed CSE Hardstanding Area
- Proposed Permanent Bridge or Culvert

Limit of Deviation

- Proposed OHL and Access Track Limit of Deviation (LoD)

National Vegetation Classification Survey Results

- Survey Area (350 m OHL Corridor, 250 m Proposed Stone Tracks and 50 m All Other Track Buffer)

National Vegetation Classification (NVC)

- H12, H12a, H12c
- M19, M19b
- M23b
- M6c
- MG10, MG10a
- MG9
- n/a

NVC Dominance

- Homogenous NVC Area
- Mosaic With Dominant NVC*

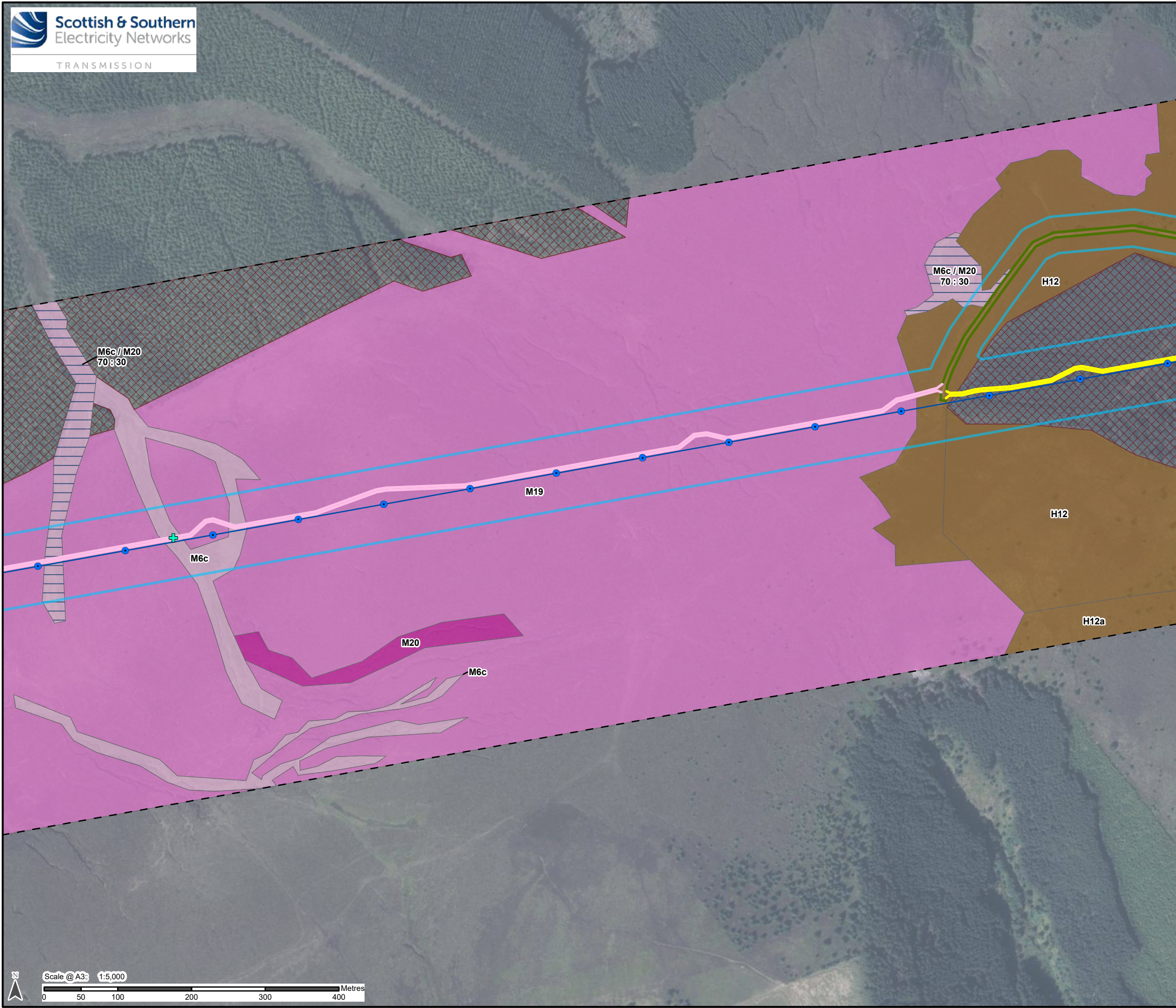
Note
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National Vegetation Classification (NVC)
Figure 7.3e

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Legend

S.37 Overhead Line (OHL) Works

- Proposed OHL Pole Location
- Proposed OHL Alignment

Ancillary Development

- Proposed Temporary Trackway Panel
- Proposed Temporary New Stone Track
- Existing Track to be Upgraded
- Proposed CSE Hardstanding Area
- Proposed Permanent Bridge or Culvert

Limit of Deviation

- Proposed OHL and Access Track Limit of Deviation (LoD)

National Vegetation Classification Survey Results

- Survey Area (350 m OHL Corridor, 250 m Proposed Stone Tracks and 50 m All Other Track Buffer)

National Vegetation Classification (NVC)

- H12, H12a, H12c
- M19, M19b
- M20, M20b
- M6c
- n/a

NVC Dominance

- Homogenous NVC Area
- Mosaic With Dominant NVC*

Note

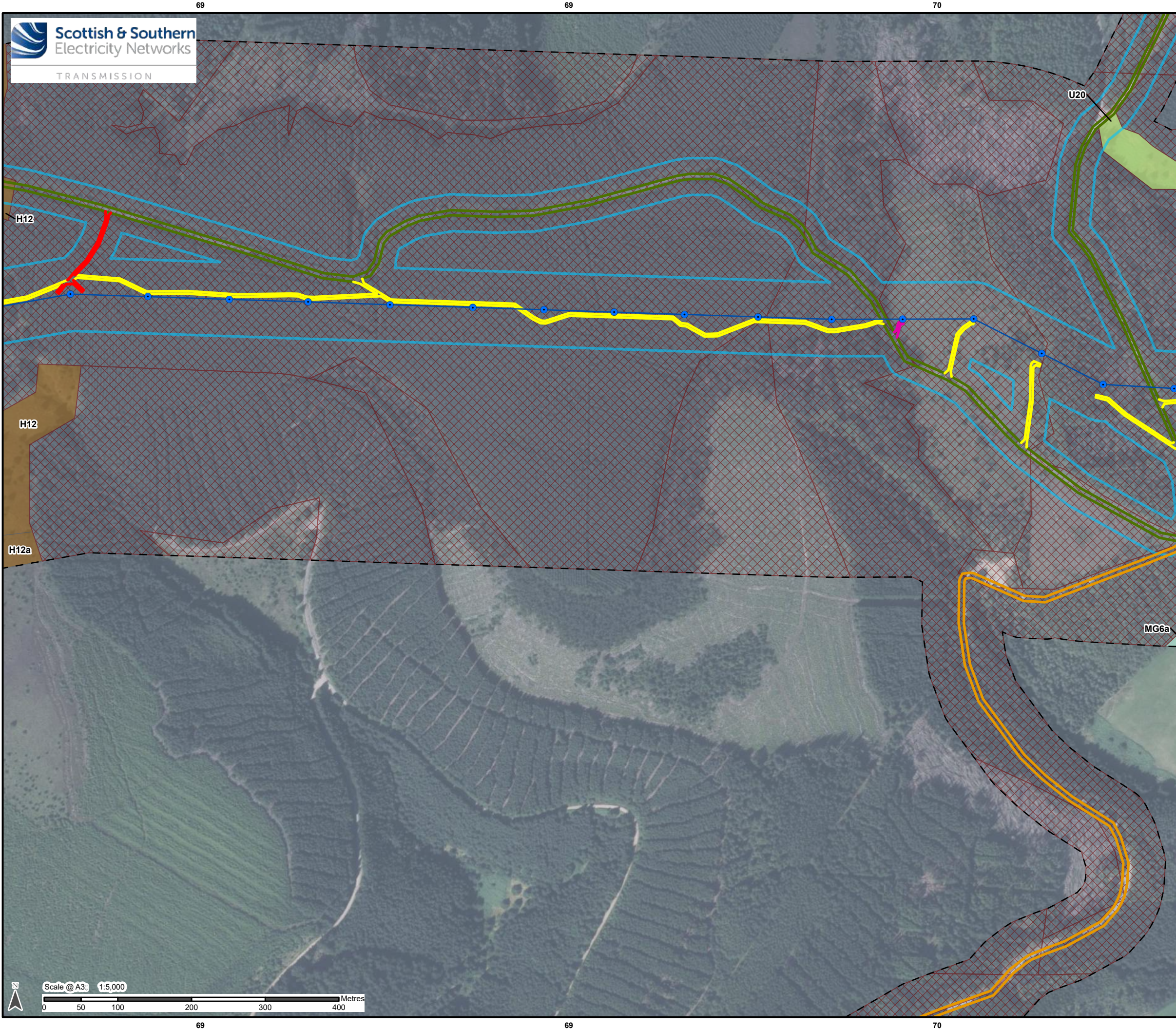
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National Vegetation Classification (NVC)
Figure 7.3g

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Legend

S.37 Overhead Line (OHL) Works

- Proposed OHL Pole Location
- Proposed OHL Alignment

Ancillary Development

- Proposed Permanent Track
- Proposed Temporary Trackway Panel
- Existing Track
- Existing Track to be Upgraded
- Proposed ATV Route
- Proposed CSE Hardstanding Area

Limit of Deviation

- Proposed OHL and Access Track Limit of Deviation (LoD)

National Vegetation Classification Survey Results

- Survey Area (350 m OHL Corridor, 250 m Proposed Stone Tracks and 50 m All Other Track Buffer)

National Vegetation Classification (NVC)

- H12, H12a, H12c
- MG6, MG6a
- U20
- n/a

NVC Dominance

- Homogenous NVC Area

Note

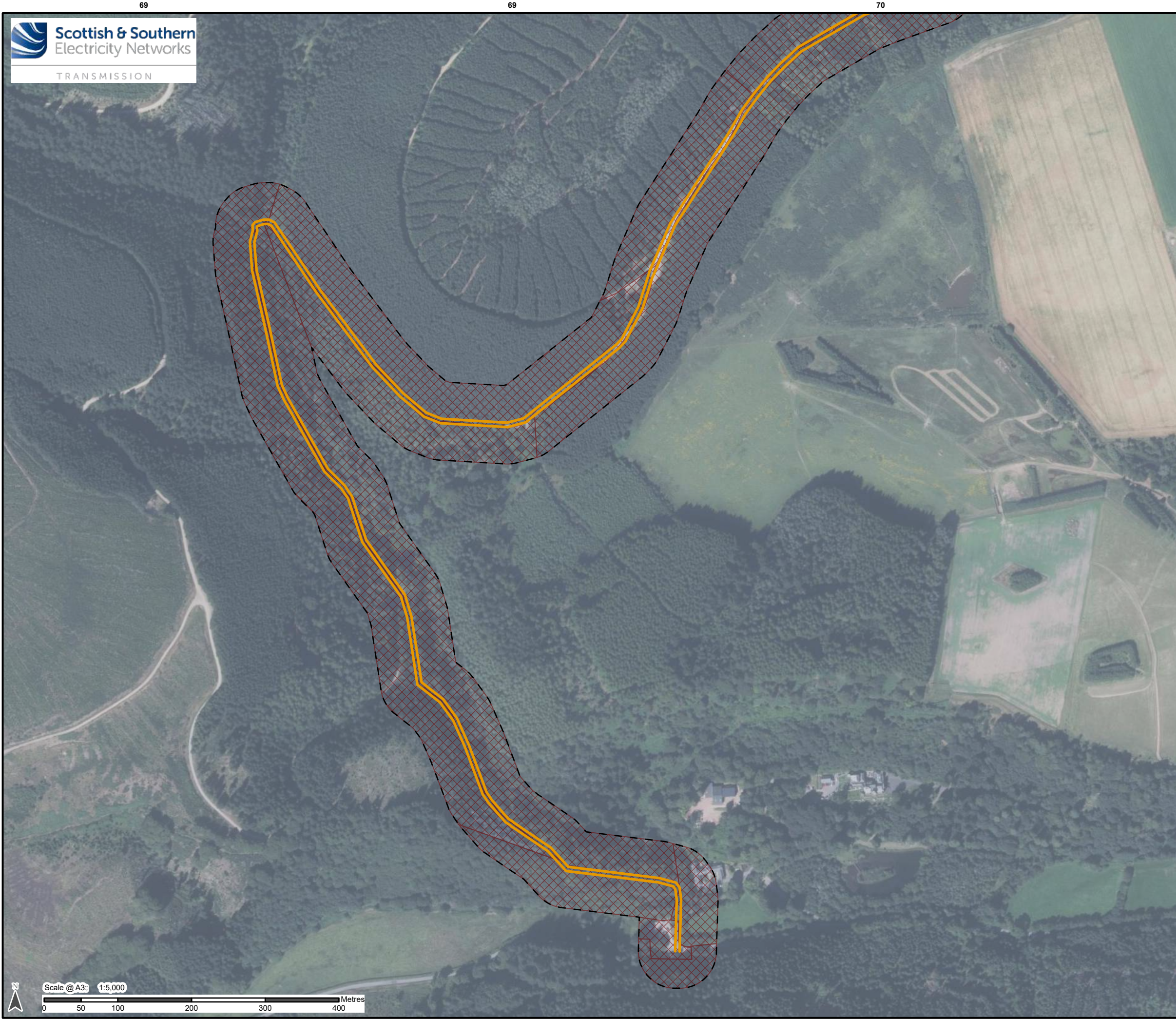
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Figure 7.3h

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Legend

Ancillary Development

- Existing Track
- Proposed CSE Hardstanding Area

National Vegetation Classification Survey Results

- Survey Area (350 m OHL Corridor, 250 m Buffer)
- Proposed Stone Tracks and 50 m All Other Track Buffer)

National Vegetation Classification (NVC)

- n/a

Note

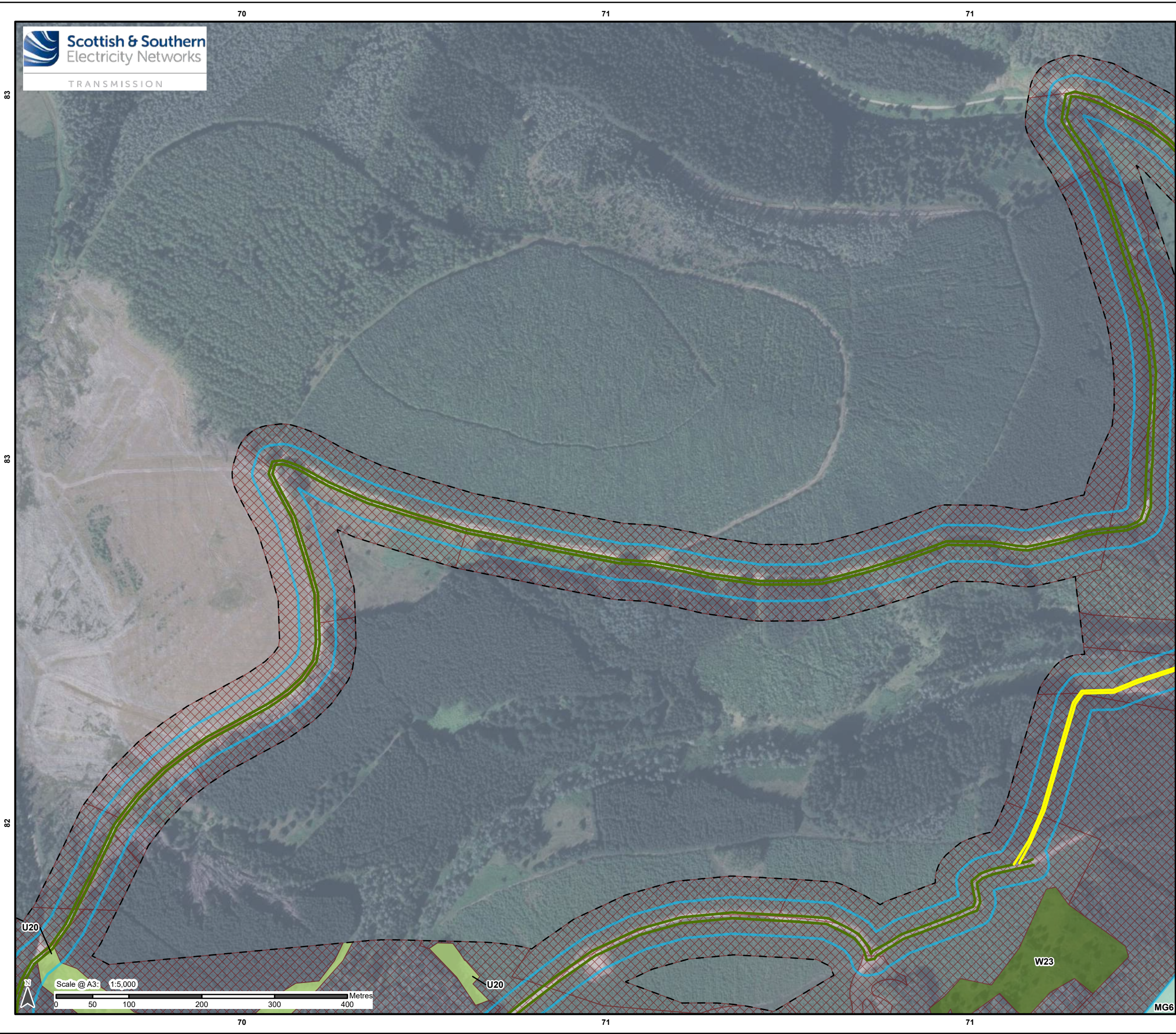
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National Vegetation Classification (NVC)
Figure 7.3i

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Legend

Ancillary Development

- Proposed Temporary Trackway Panel
- Existing Track to be Upgraded
- Proposed CSE Hardstanding Area

Limit of Deviation

- Proposed OHL and Access Track Limit of Deviation (LoD)

National Vegetation Classification Survey Results

- Survey Area (350 m OHL Corridor, 250 m
- Proposed Stone Tracks and 50 m All Other Track Buffer)

National Vegetation Classification (NVC)

- MG6, MG6a
- U20
- W23
- n/a

NVC Dominance

- Homogenous NVC Area

Note

*Where a mosaic has a dominant NVC code the area has been coloured to match that code only see labelling for more detailed breakdown.

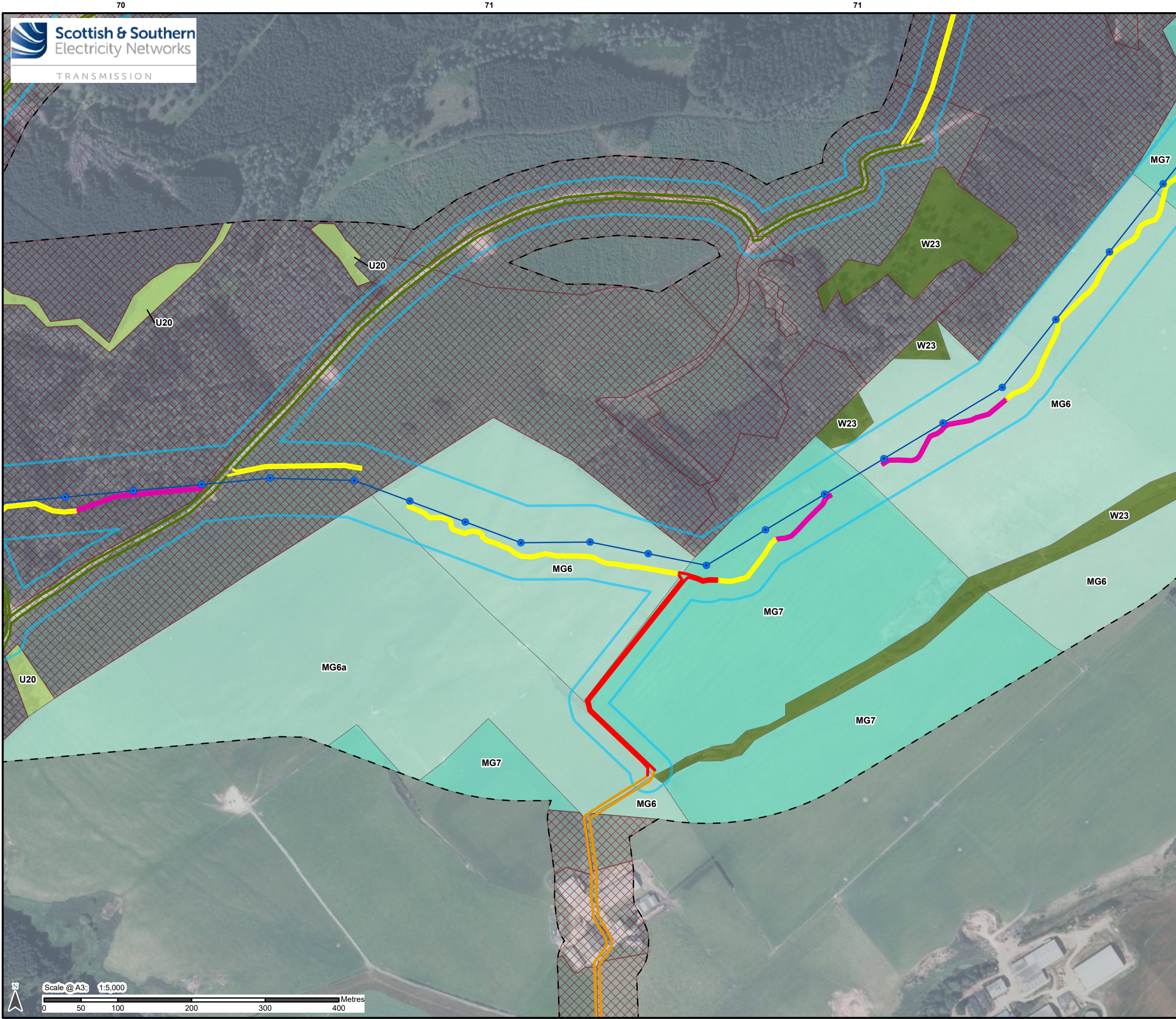
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National Vegetation Classification (NVC)
Figure 7.3j

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Legend

S.37 Overhead Line (OHL) Works

- Proposed OHL Pole Location
- Proposed OHL Alignment

Ancillary Development

- Proposed Permanent Track
- Proposed Temporary Trackway Panel
- Existing Track
- Existing Track to be Upgraded
- Proposed ATV Route
- Proposed CSE Hardstanding Area

Limit of Deviation

- Proposed OHL and Access Track Limit of Deviation (LoD)

National Vegetation Classification Survey Results

- Survey Area (350 m OHL Corridor, 250 m Proposed Stone Tracks and 50 m All Other Track Buffer)

National Vegetation Classification (NVC)

- MG6, MG6a
- MG7, MG7a
- U20
- W23
- n/a

NVC Dominance

- Homogenous NVC Area

Note

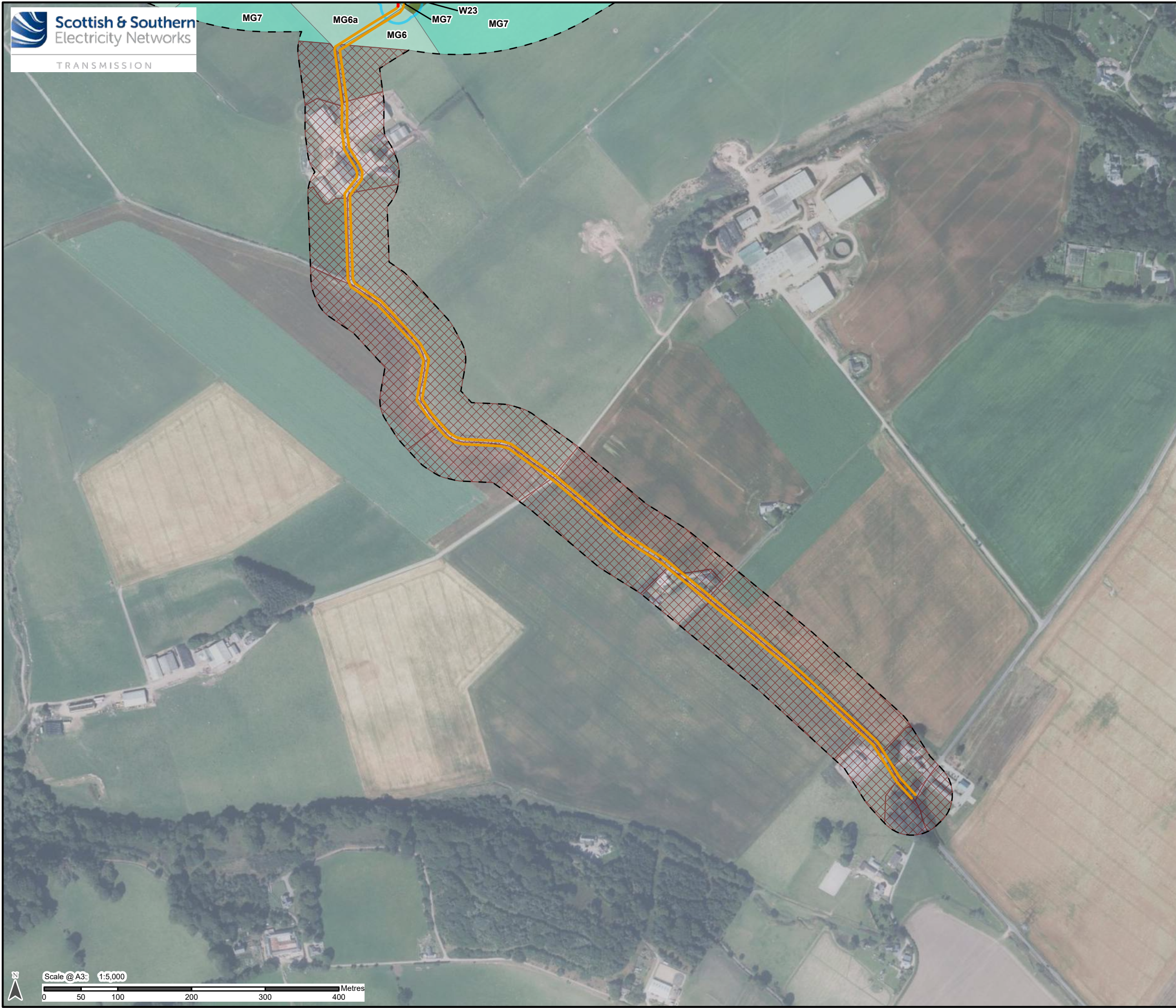
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National Vegetation Classification (NVC)
Figure 7.3k

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Legend

Ancillary Development

- Proposed Permanent Track
- Existing Track
- Proposed CSE Hardstanding Area

Limit of Deviation

- Proposed OHL and Access Track Limit of Deviation (LoD)

National Vegetation Classification Survey Results

- Survey Area (350 m OHL Corridor, 250 m Proposed Stone Tracks and 50 m All Other Track Buffer)

National Vegetation Classification (NVC)

- MG6, MG6a
- MG7, MG7a
- W23
- n/a

NVC Dominance

- Homogenous NVC Area

Note

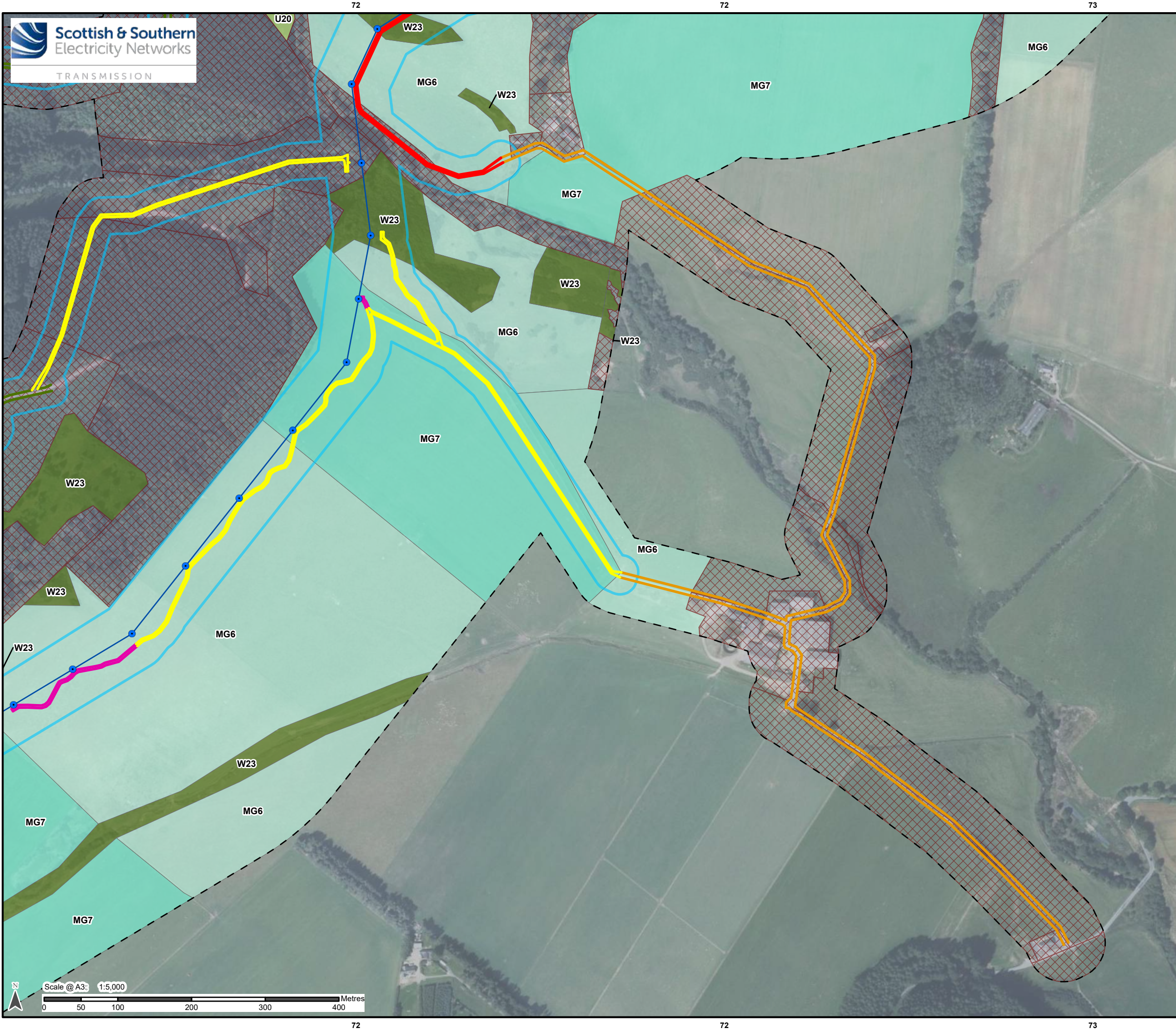
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National Vegetation Classification (NVC)
Figure 7.3l

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Legend

S.37 Overhead Line (OHL) Works

- Proposed OHL Pole Location
- Proposed OHL Alignment

Ancillary Development

- Proposed Permanent Track
- Proposed Temporary Trackway Panel
- Existing Track
- Existing Track to be Upgraded
- Proposed ATV Route
- Proposed CSE Hardstanding Area

Limit of Deviation

- Proposed OHL and Access Track Limit of Deviation (LoD)

National Vegetation Classification Survey Results

- Survey Area (350 m OHL Corridor, 250 m Proposed Stone Tracks and 50 m All Other Track Buffer)

National Vegetation Classification (NVC)

- MG6, MG6a
- MG7, MG7a
- U20
- W23
- n/a

NVC Dominance

- Homogenous NVC Area

Note

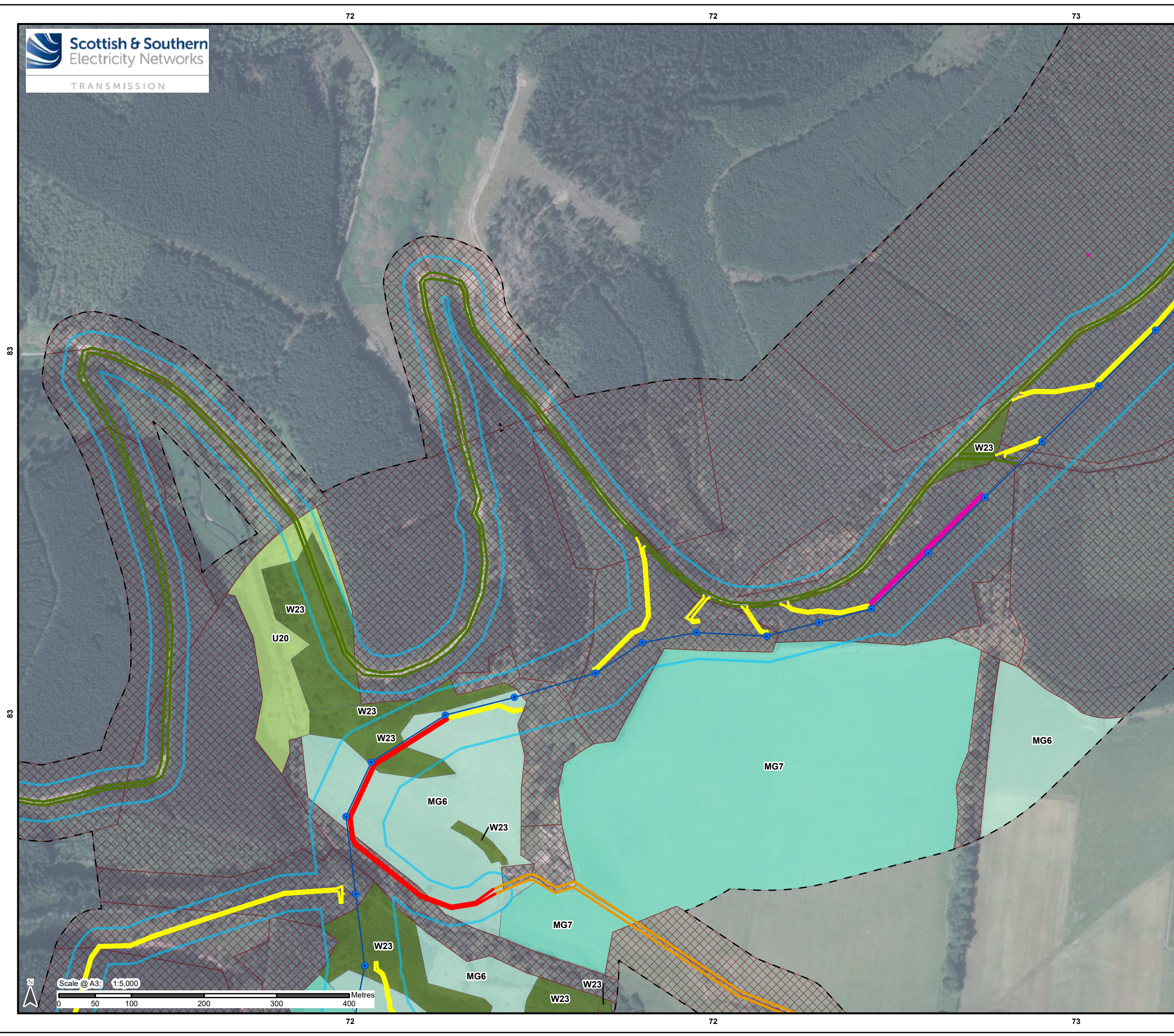
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Figure 7.3m

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Legend

S.37 Overhead Line (OHL) Works

- Proposed OHL Pole Location
- Proposed OHL Alignment
- Ancillary Development**
 - Proposed Permanent Track
 - Proposed Temporary Trackway Panel
 - Existing Track
 - Existing Track to be Upgraded
 - Proposed ATV Route
 - Proposed CSE Hardstanding Area

Limit of Deviation

- Proposed OHL and Access Track Limit of Deviation (LoD)

National Vegetation Classification Survey Results

- Survey Area (350 m OHL Corridor, 250 m Buffer)
- Proposed Stone Tracks and 50 m All Other Track Buffer)

National Vegetation Classification (NVC)

- MG6, MG6a
- MG7, MG7a
- U20
- W23
- n/a

NVC Dominance

- Homogenous NVC Area

Note

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National Vegetation Classification (NVC)
Figure 7.3n

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Legend

S.37 Overhead Line (OHL) Works

Proposed OHL Pole Location

Proposed OHL Alignment

Ancillary Development

Proposed Permanent Track

Proposed Temporary Trackway Panel

Existing Track to be Upgraded

Proposed ATV Route

Proposed CSE Hardstanding Area

Proposed Permanent Bridge or Culvert

Limit of Deviation

Proposed OHL and Access Track Limit of Deviation (LoD)

National Vegetation Classification Survey Results

Survey Area (350 m OHL Corridor, 250 m
Proposed Stone Tracks and 50 m All Other Track
Buffer)

National Vegetation Classification (NVC)

MG10, MG10a

MG6, MG6a

MG7, MG7a

W23

n/a

NVC Dominance

Homogenous NVC Area

Note

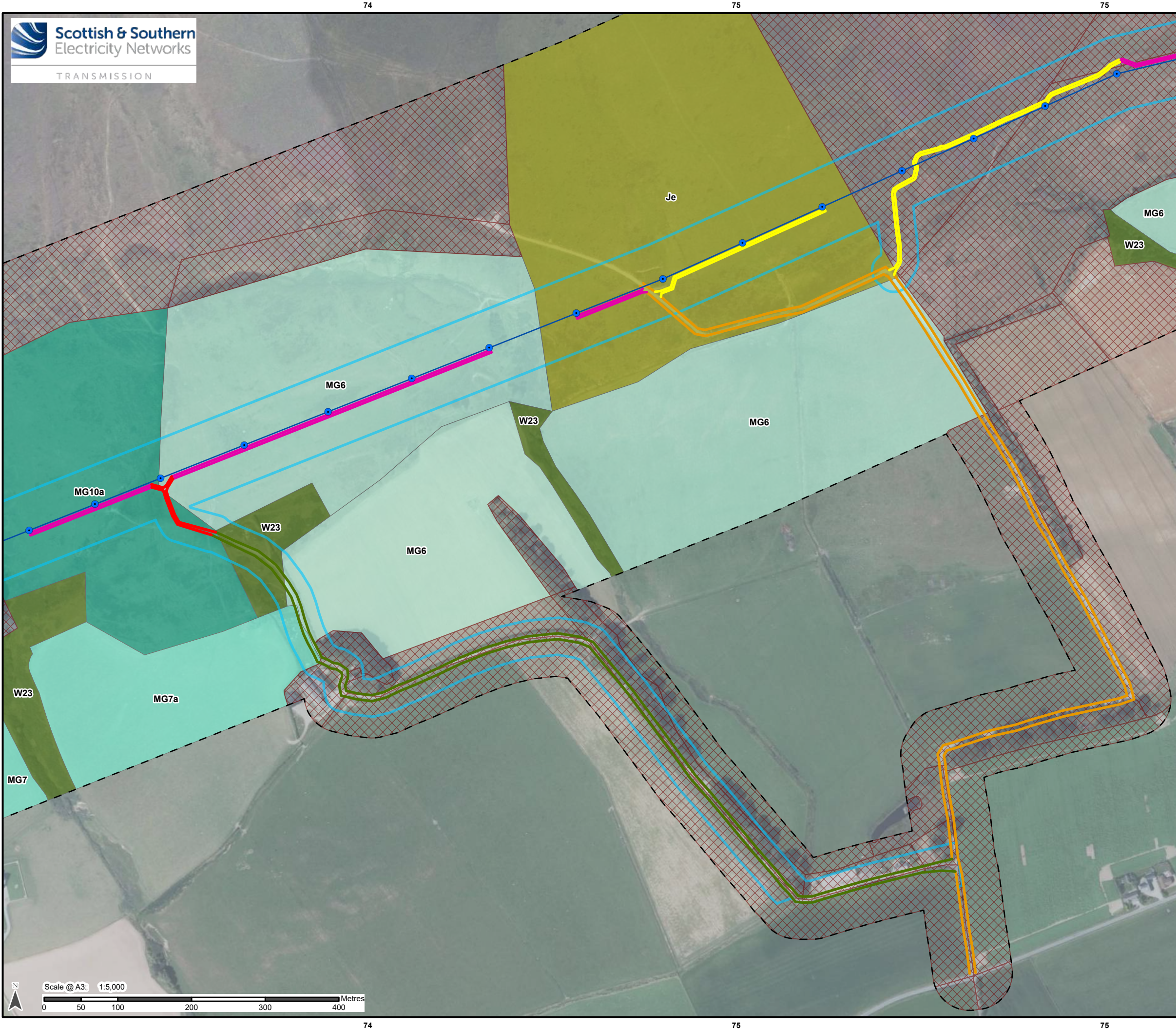
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National Vegetation Classification (NVC)
Figure 7.30

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Legend

S.37 Overhead Line (OHL) Works

- Proposed OHL Pole Location
- Proposed OHL Alignment

Ancillary Development

- Proposed Permanent Track
- Proposed Temporary Trackway Panel
- Existing Track
- Existing Track to be Upgraded
- Proposed ATV Route
- Proposed CSE Hardstanding Area

Limit of Deviation

- Proposed OHL and Access Track Limit of Deviation (LoD)

National Vegetation Classification Survey Results

- Survey Area (350 m OHL Corridor, 250 m Proposed Stone Tracks and 50 m All Other Track Buffer)

National Vegetation Classification (NVC)

- Je
- MG10, MG10a
- MG6, MG6a
- MG7, MG7a
- W23
- n/a

NVC Dominance

- Homogenous NVC Area

Note

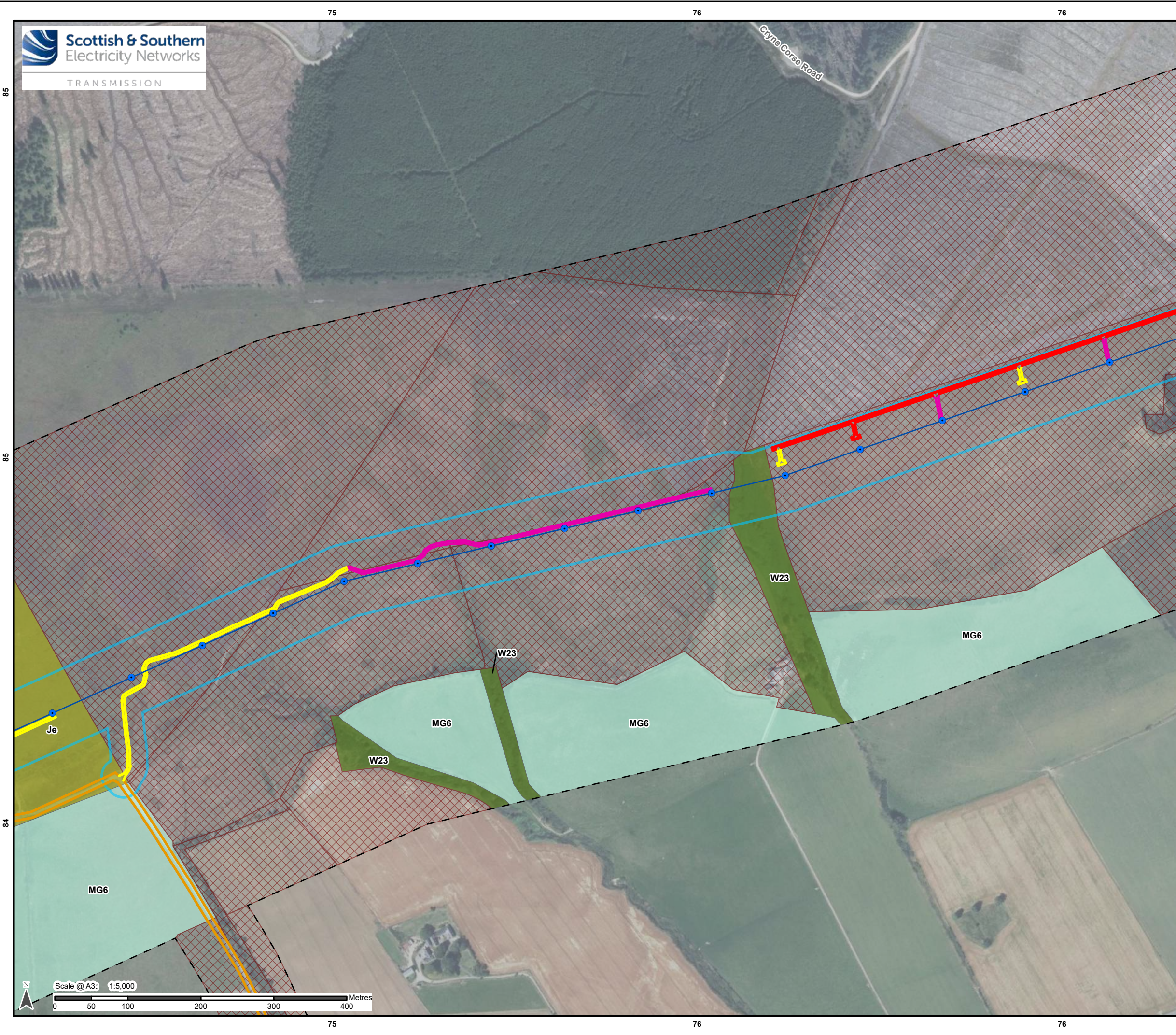
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Chapter 7: Ecology
National Vegetation Classification (NVC)
Figure 7.3p

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Legend

S.37 Overhead Line (OHL) Works

- Proposed OHL Pole Location
- Proposed OHL Alignment

Ancillary Development

- Proposed Permanent Track
- Proposed Temporary Trackway Panel
- Existing Track
- Proposed ATV Route
- Proposed CSE Hardstanding Area

Limit of Deviation

- Proposed OHL and Access Track Limit of Deviation (LoD)

National Vegetation Classification Survey Results

- Survey Area (350 m OHL Corridor, 250 m Proposed Stone Tracks and 50 m All Other Track Buffer)

National Vegetation Classification (NVC)

- Je
- MG6, MG6a
- W23
- n/a

NVC Dominance

- Homogenous NVC Area

Note

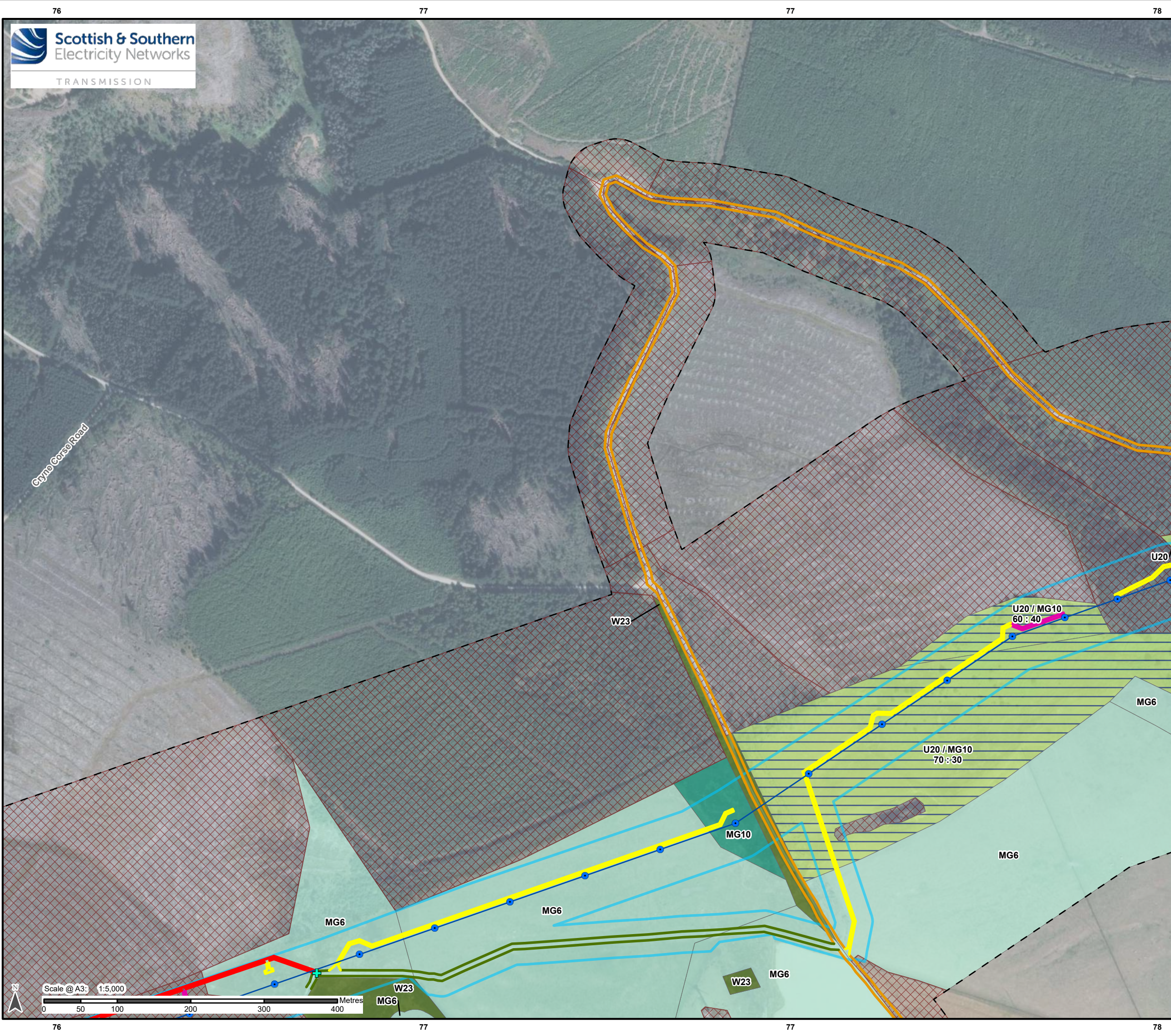
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Title: EIA Report
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National Vegetation Classification (NVC)
Figure 7.3q

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Legend

S.37 Overhead Line (OHL) Works

- Proposed OHL Pole Location
- Proposed OHL Alignment

Ancillary Development

- Proposed Permanent Track
- Proposed Temporary Trackway Panel
- Existing Track
- Existing Track to be Upgraded
- Proposed ATV Route
- Proposed CSE Hardstanding Area
- Proposed Permanent Bridge or Culvert

Limit of Deviation

- Proposed OHL and Access Track Limit of Deviation (LoD)

National Vegetation Classification Survey Results

- Survey Area (350 m OHL Corridor, 250 m Proposed Stone Tracks and 50 m All Other Track Buffer)

National Vegetation Classification (NVC)

- MG10, MG10a
- MG6, MG6a
- U20
- W23
- n/a

NVC Dominance

- Homogenous NVC Area
- Mosaic With Dominant NVC*

Note

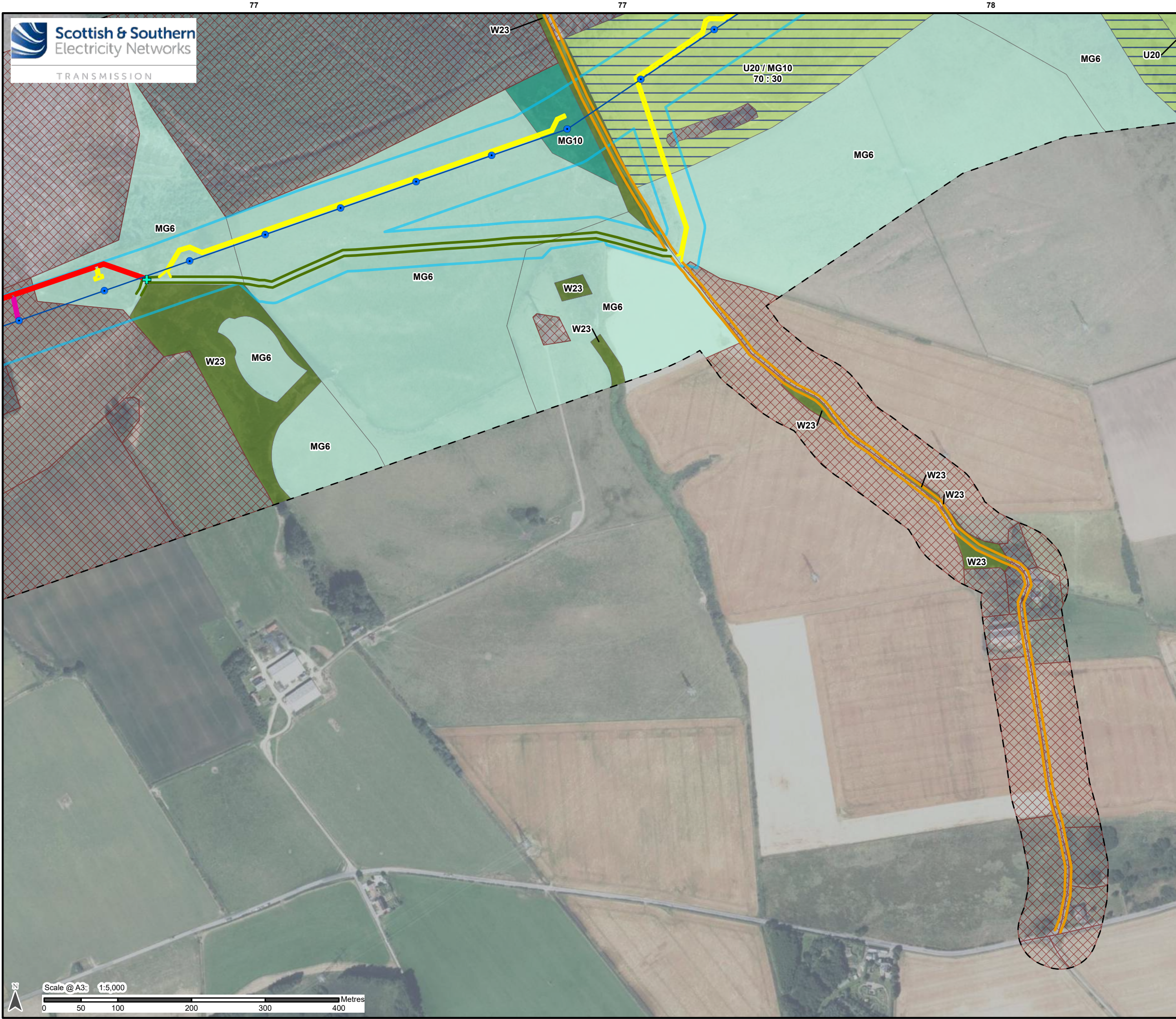
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Title: EIA Report
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National Vegetation Classification (NVC)
Figure 7.3r

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Legend

S.37 Overhead Line (OHL) Works

- Proposed OHL Pole Location
- Proposed OHL Alignment

Ancillary Development

- Proposed Permanent Track
- Proposed Temporary Trackway Panel
- Existing Track
- Existing Track to be Upgraded
- Proposed ATV Route
- Proposed CSE Hardstanding Area
- Proposed Permanent Bridge or Culvert

Limit of Deviation

- Proposed OHL and Access Track Limit of Deviation (LoD)

National Vegetation Classification Survey Results

- Survey Area (350 m OHL Corridor, 250 m Proposed Stone Tracks and 50 m All Other Track Buffer)

National Vegetation Classification (NVC)

- MG10, MG10a
- MG6, MG6a
- U20
- W23
- n/a

NVC Dominance

- Homogenous NVC Area
- Mosaic With Dominant NVC*

Note

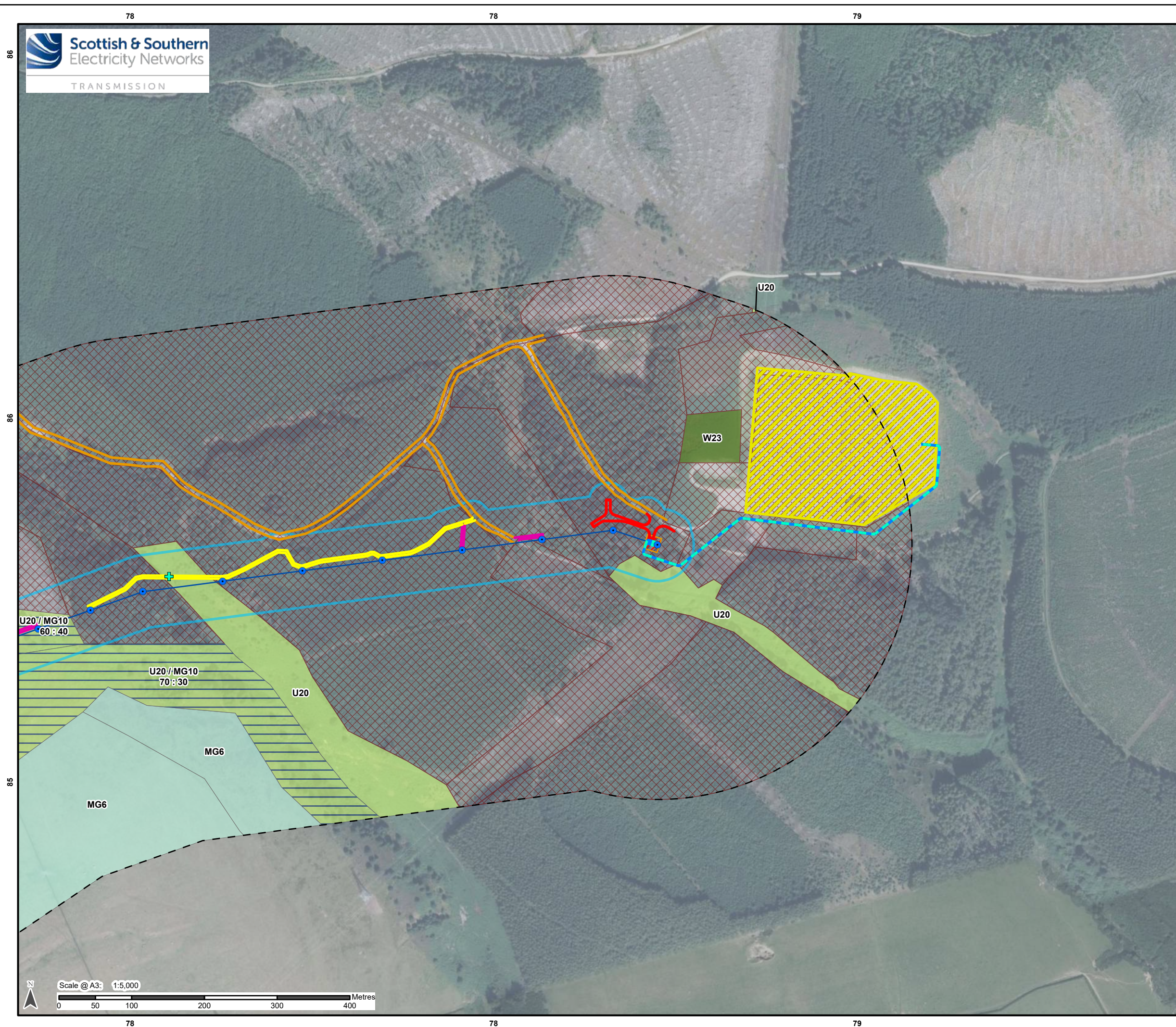
*Where a mosaic has a dominant NVC code the area has been coloured to match that code only see labelling for more detailed breakdown.

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Project No: LT468/469
Project: Glendye Wind Farm Overhead Line Grid Connection

Title: EIA Report
Chapter 7: Ecology
National Vegetation Classification (NVC)
Figure 7.3s

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Legend

S.37 Overhead Line (OHL) Works

• Proposed OHL Pole Location

— Proposed OHL Alignment

Ancillary Development

— Proposed Permanent Track

— Proposed Temporary Trackway Panel

— Existing Track

— Proposed ATV Route

▨ Proposed CSE Hardstanding Area

✚ Proposed Permanent Bridge or Culvert

Limit of Deviation

▭ Proposed OHL and Access Track Limit of Deviation (LoD)

Permitted Development

— Indicative 132 kV Underground Cable Alignment

Existing Development

▨ Existing Fetteresso Substation

National Vegetation Classification Survey Results

▭ Survey Area (350 m OHL Corridor, 250 m Proposed Stone Tracks and 50 m All Other Track Buffer)

National Vegetation Classification (NVC)

▭ MG6, MG6a

▭ U20

▭ W23

▨ n/a

NVC Dominance

▭ Homogenous NVC Area

▨ Mosaic With Dominant NVC*

Note

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