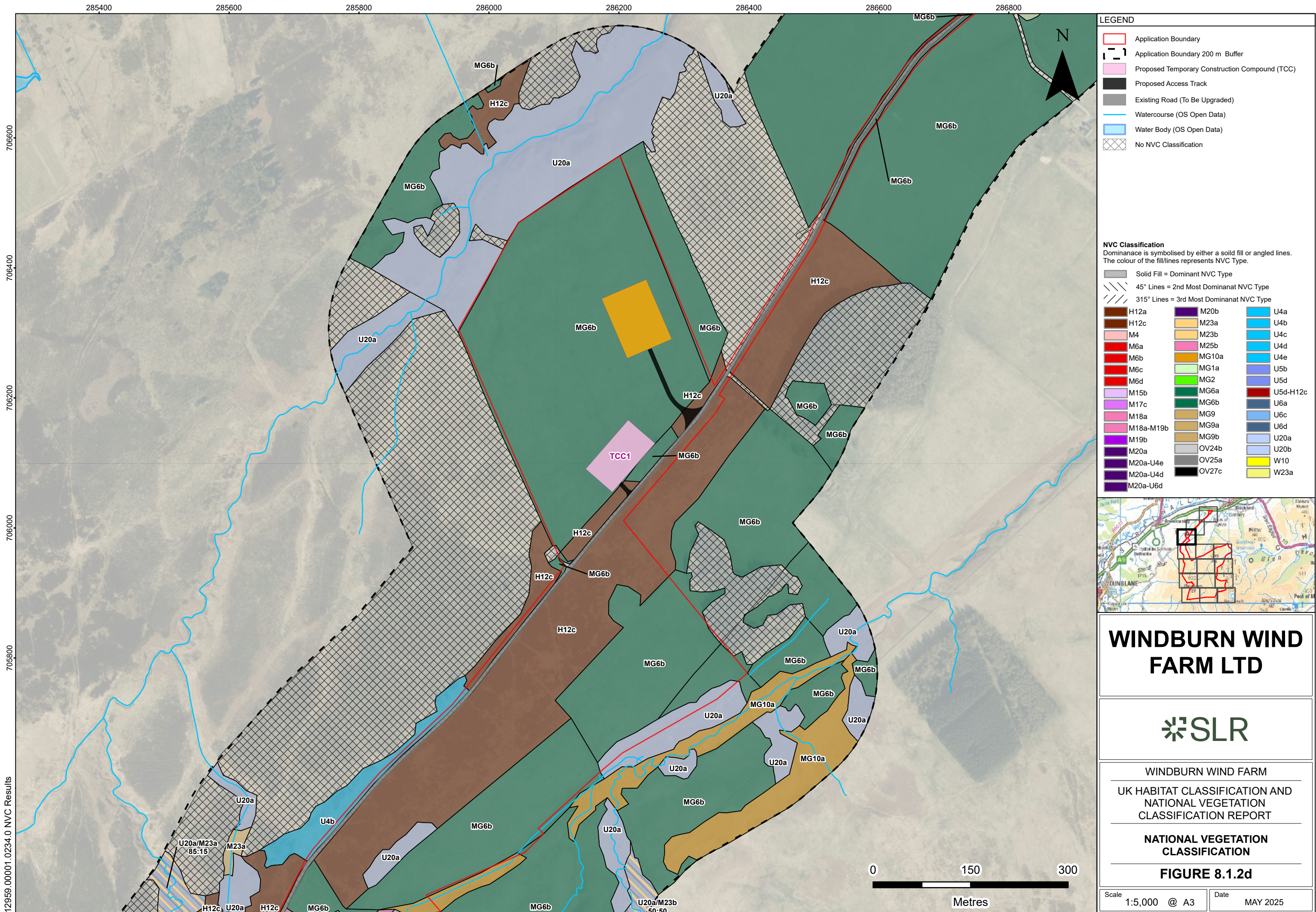




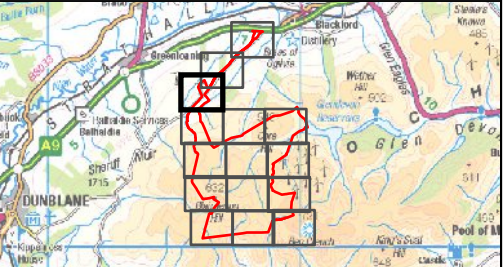
LEGEND

- Application Boundary
- Application Boundary 200 m Buffer
- Proposed Temporary Construction Compound (TCC)
- Proposed Access Track
- Existing Road (To Be Upgraded)
- Watercourse (OS Open Data)
- Water Body (OS Open Data)
- No NVC Classification

NVC Classification
Dominance is symbolised by either a solid fill or angled lines.
The colour of the fill/lines represents NVC Type.

- Solid Fill = Dominant NVC Type
- 45° Lines = 2nd Most Dominant NVC Type
- 315° Lines = 3rd Most Dominant NVC Type

H12a	M20b	U4a
H12c	M23a	U4b
M4	M23b	U4c
M6a	M25b	U4d
M6b	MG10a	U4e
M6c	MG1a	U5b
M6d	MG2	U5d
M15b	MG6a	U5d-H12c
M17c	MG6b	U6a
M18a	MG9	U6c
M18a-M19b	MG9a	U6d
M19b	MG9b	U20a
M20a	OV24b	U20b
M20a-U4e	OV25a	W10
M20a-U4d	OV27c	W23a
M20a-U6d		



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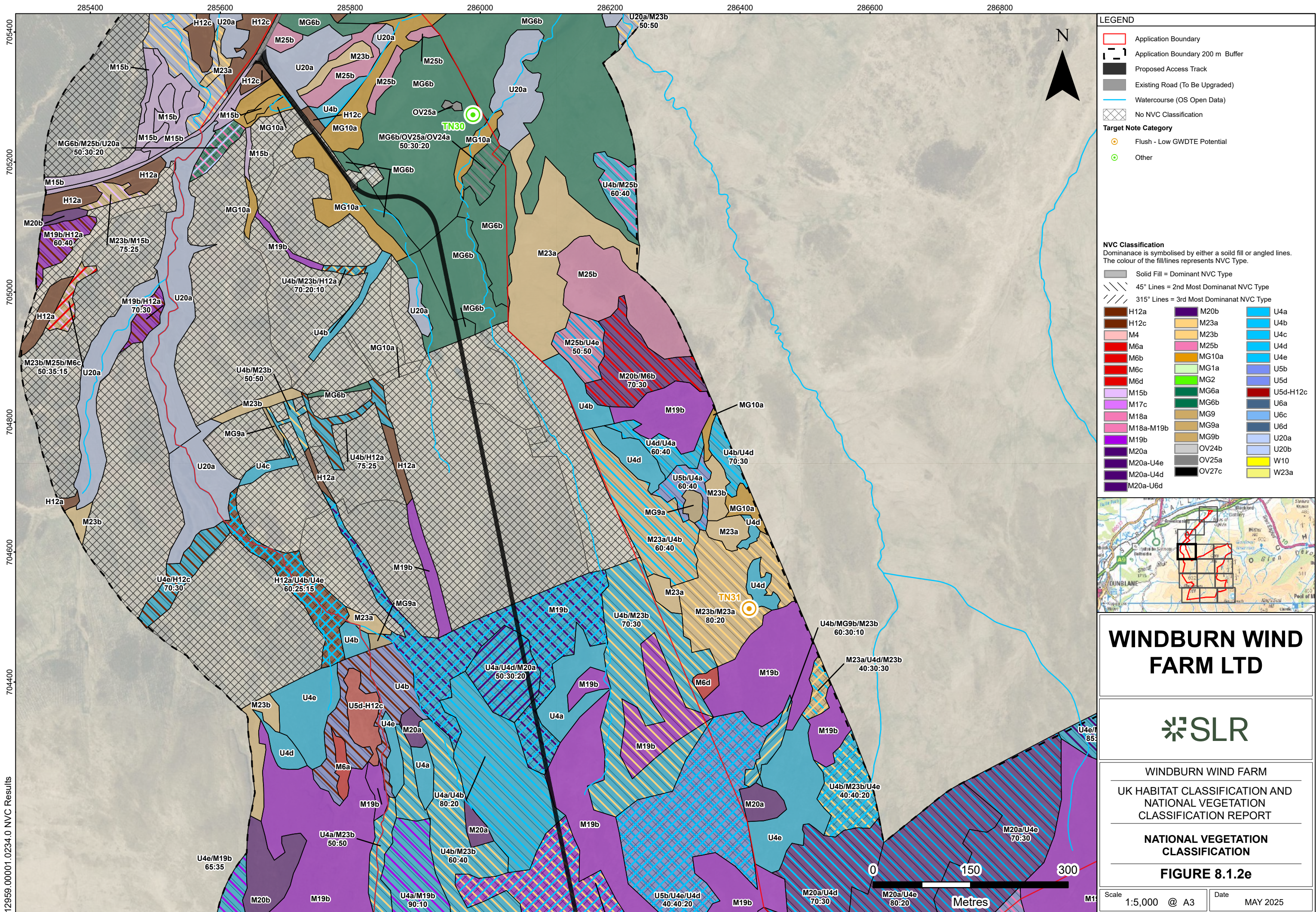
SLR

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**NATIONAL VEGETATION
CLASSIFICATION**

FIGURE 8.1.2d

Scale 1:5,000 @ A3 Date MAY 2025



LEGEND

Application Boundary

Application Boundary 200 m Buffer

Proposed Access Track

Existing Road (To Be Upgraded)

Watercourse (OS Open Data)

No NVC Classification

Target Note Category

Flush - Low GWDTE Potential

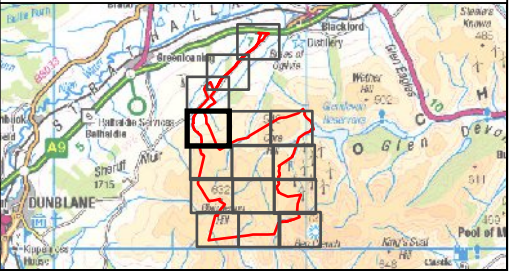
Other

NVC Classification
Dominance is symbolised by either a solid fill or angled lines.
The colour of the fill/lines represents NVC Type.

Solid Fill = Dominant NVC Type

45° Lines = 2nd Most Dominant NVC Type

315° Lines = 3rd Most Dominant NVC Type



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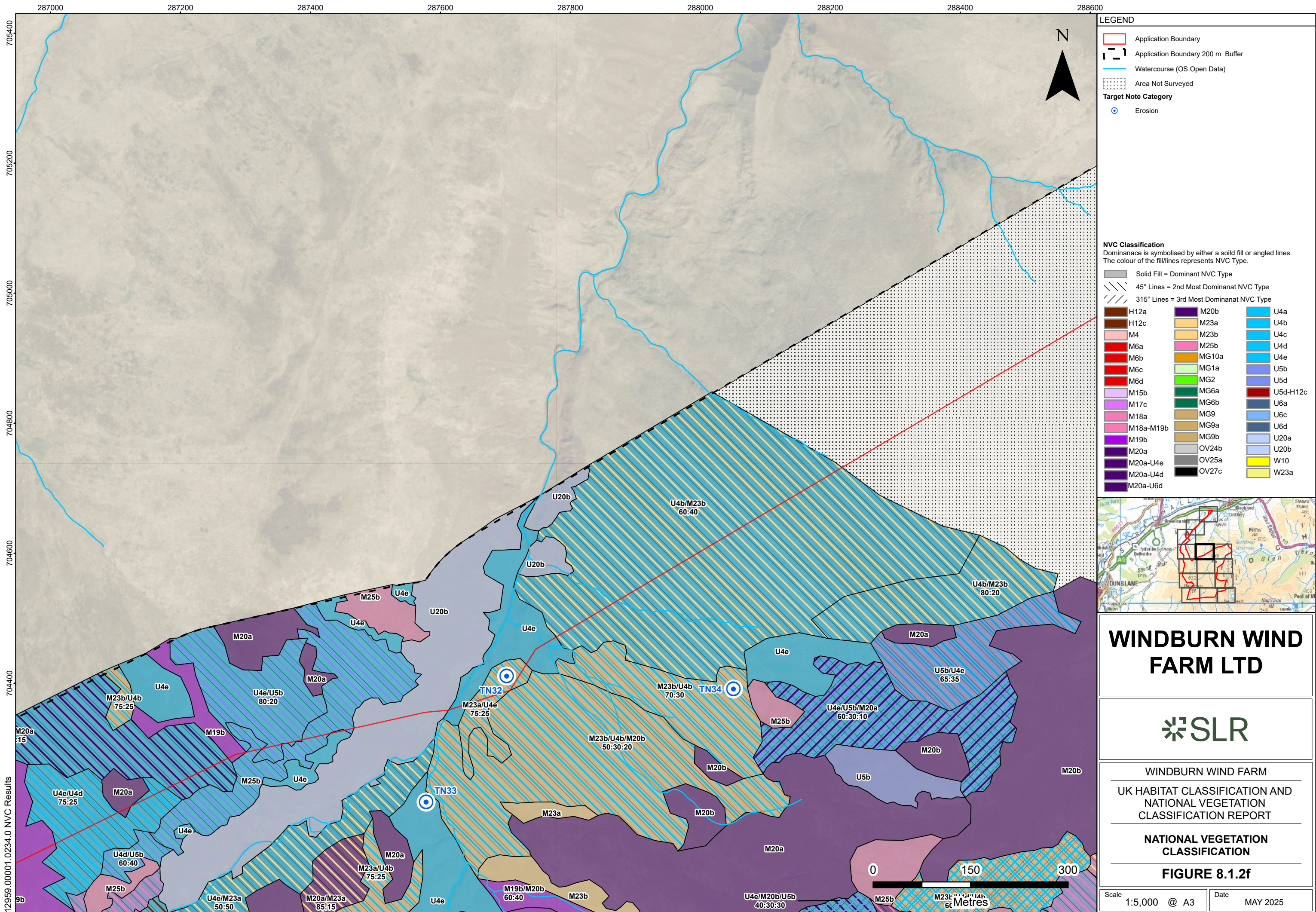
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NATIONAL VEGETATION CLASSIFICATION

FIGURE 8.1.2e

Scale 1:5,000 @ A3

Date MAY 2025



LEGEND

Application Boundary

Application Boundary 200 m Buffer

Watercourse (OS Open Data)

Area Not Surveyed

Target Note Category

Erosion

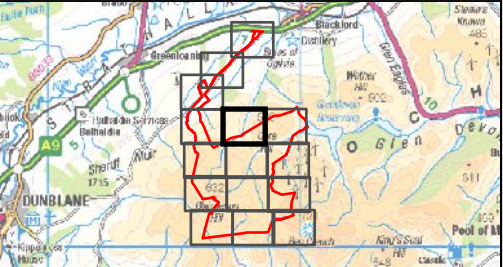
NVC Classification
Dominance is symbolised by either a solid fill or angled lines.
The colour of the fill/lines represents NVC Type.

Solid Fill = Dominant NVC Type

45° Lines = 2nd Most Dominant NVC Type

315° Lines = 3rd Most Dominant NVC Type

H12a	M20b	U4a
H12c	M23a	U4b
M4	M23b	U4c
M6a	M25b	U4d
M6b	MG10a	U4e
M6c	MG1a	U5b
M6d	MG2	U5d
M15b	MG6a	U5d-H12c
M17c	MG6b	U6a
M18a	MG9	U6c
M18a-M19b	MG9a	U6d
M19b	MG9b	U20a
M20a	OV24b	U20b
M20a-U4e	OV25a	W10
M20a-U4d	OV27c	W23a
M20a-U6d		



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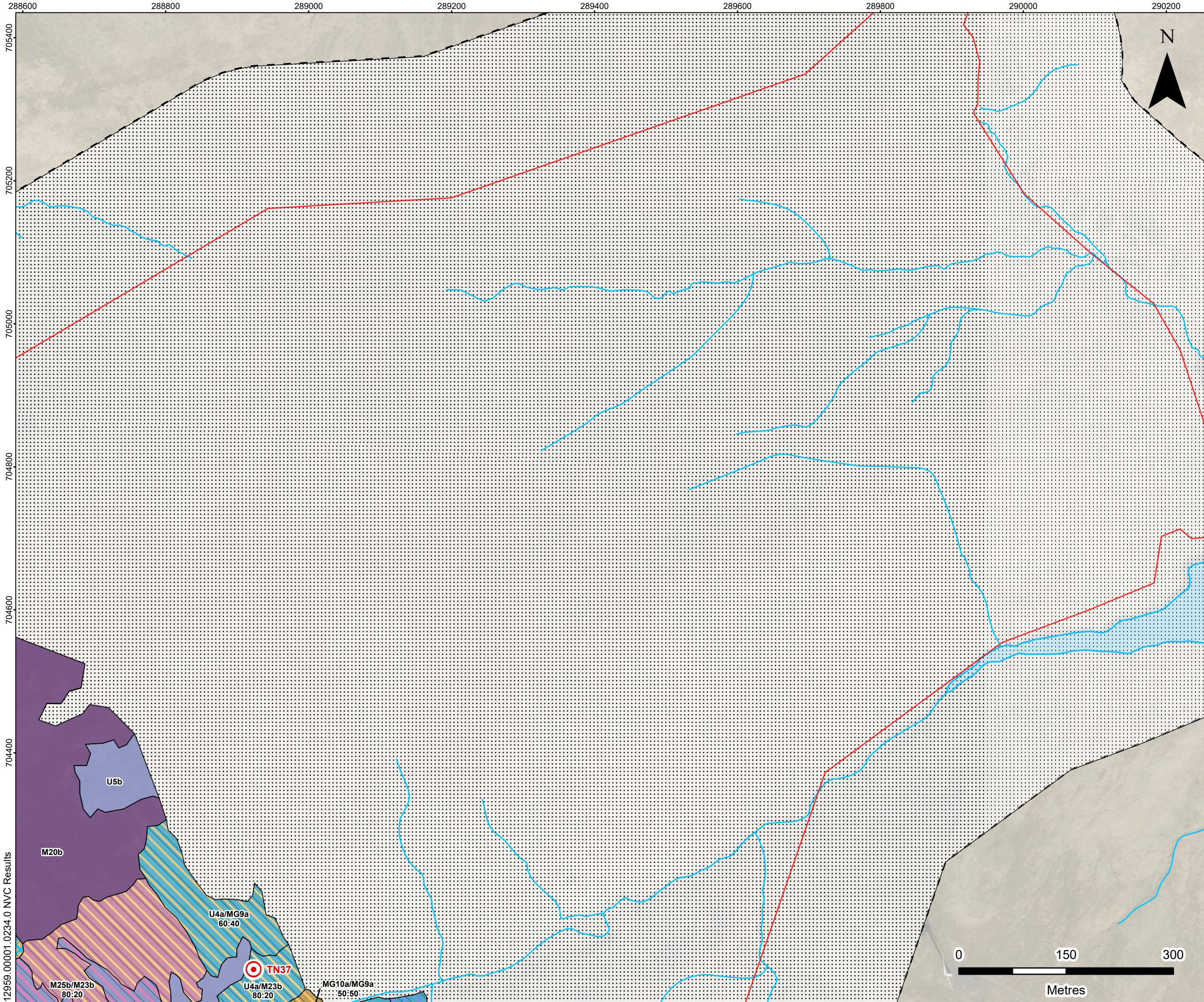
UK HABITAT CLASSIFICATION AND NATIONAL VEGETATION CLASSIFICATION REPORT

NATIONAL VEGETATION CLASSIFICATION

FIGURE 8.1.2f

Scale1:5,000 @ A3

DateMAY 2025



LEGEND

Application Boundary

Application Boundary 200 m Buffer

Watercourse (OS Open Data)

Water Body (OS Open Data)

Area Not Surveyed

Target Note Category

Flush - High GWDTE Potential

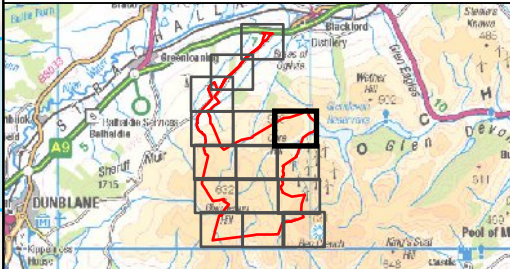
NVC Classification
Dominance is symbolised by either a solid fill or angled lines.
The colour of the fill/lines represents NVC Type.

Solid Fill = Dominant NVC Type

45° Lines = 2nd Most Dominanat NVC Type

315° Lines = 3rd Most Dominanat NVC Type

H12a	M20b	U4a
H12c	M23a	U4b
M4	M23b	U4c
M6a	M25b	U4d
M6b	MG10a	U4e
M6c	MG1a	U5b
M6d	MG2	U5d
M15b	MG6a	U5d-H12c
M17c	MG6b	U6a
M18a	MG9	U6c
M18a-M19b	MG9a	U6d
M19b	MG9b	U20a
M20a	OV24b	U20b
M20a-U4e	OV25a	W10
M20a-U4d	OV27c	W23a
M20a-U6d		



WINDBURN WIND FARM LTD

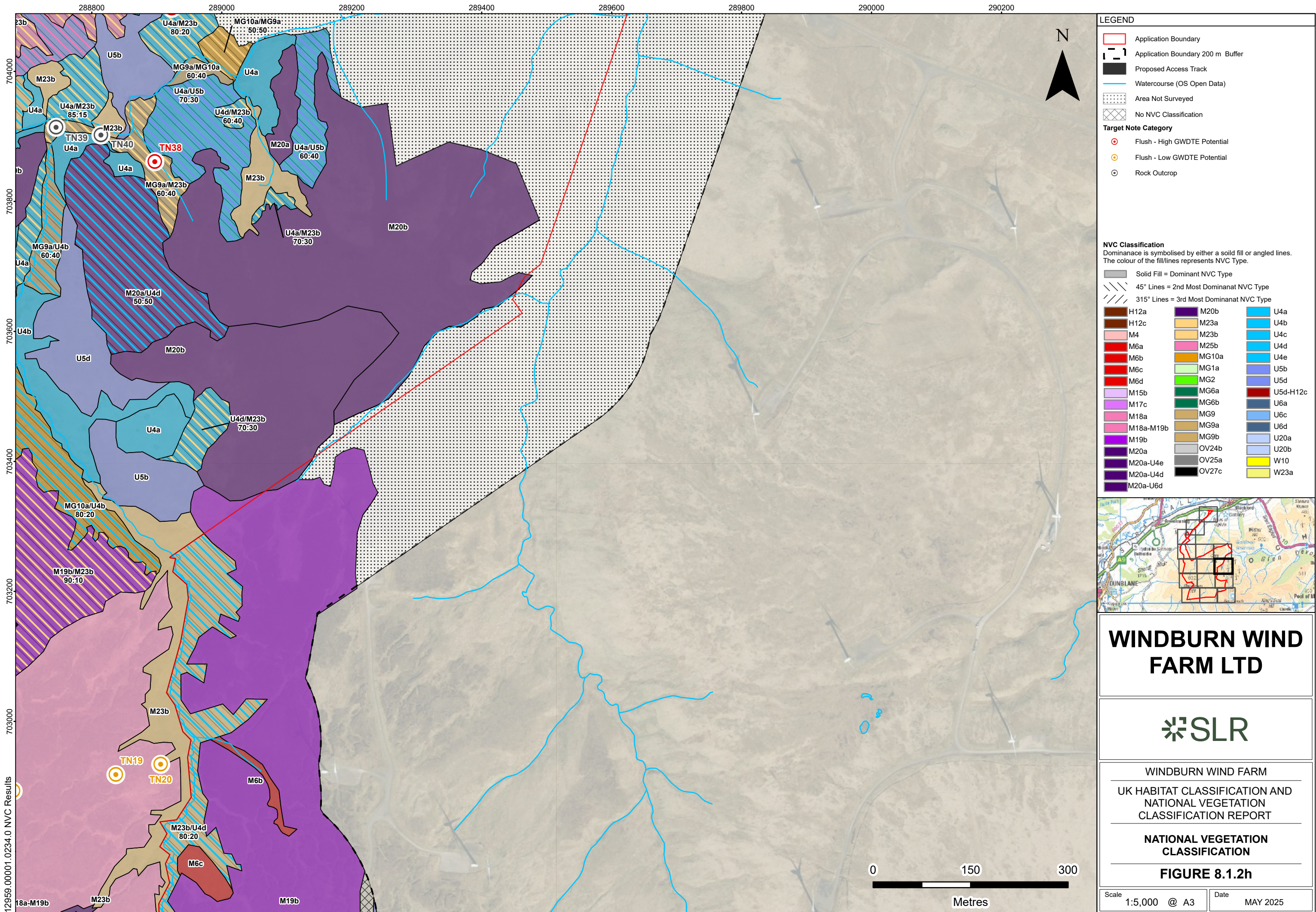
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UK HABITAT CLASSIFICATION AND NATIONAL VEGETATION CLASSIFICATION REPORT

NATIONAL VEGETATION CLASSIFICATION

FIGURE 8.1.2g

Scale1:5,000 @ A3

DateMAY 2025



LEGEND

Application Boundary

Application Boundary 200 m Buffer

Proposed Access Track

Watercourse (OS Open Data)

Area Not Surveyed

No NVC Classification

Target Note Category

Flush - High GWDTE Potential

Flush - Low GWDTE Potential

Rock Outcrop

NVC Classification
Dominance is symbolised by either a solid fill or angled lines.
The colour of the fill/lines represents NVC Type.Solid Fill = Dominant NVC Type45° Lines = 2nd Most Dominant NVC Type315° Lines = 3rd Most Dominant NVC Type

H12a

M20b

U4a

H12c

M23a

U4b

M4

M23b

U4c

M6a

M25b

U4d

M6b

MG10a

U4e

M6c

MG1a

U5b

M6d

MG2

U5d

M15b

MG6a

U5d-H12c

M17c

MG6b

U6a

M18a

MG9

U6c

M18a-M19b

MG9a

U6d

M19b

MG9b

U20a

M20a

OV24b

U20b

M20a-U4e

OV25a

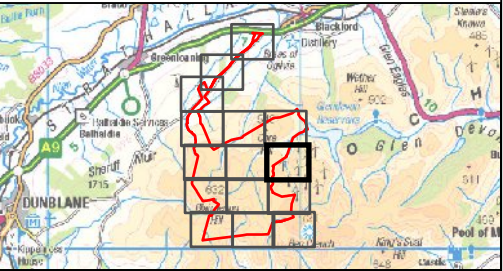
W10

M20a-U4d

OV27c

W23a

M20a-U6d



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WINDBURN WIND FARM
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FIGURE 8.1.2h

Scale1:5,000 @ A3

DateMAY 2025

