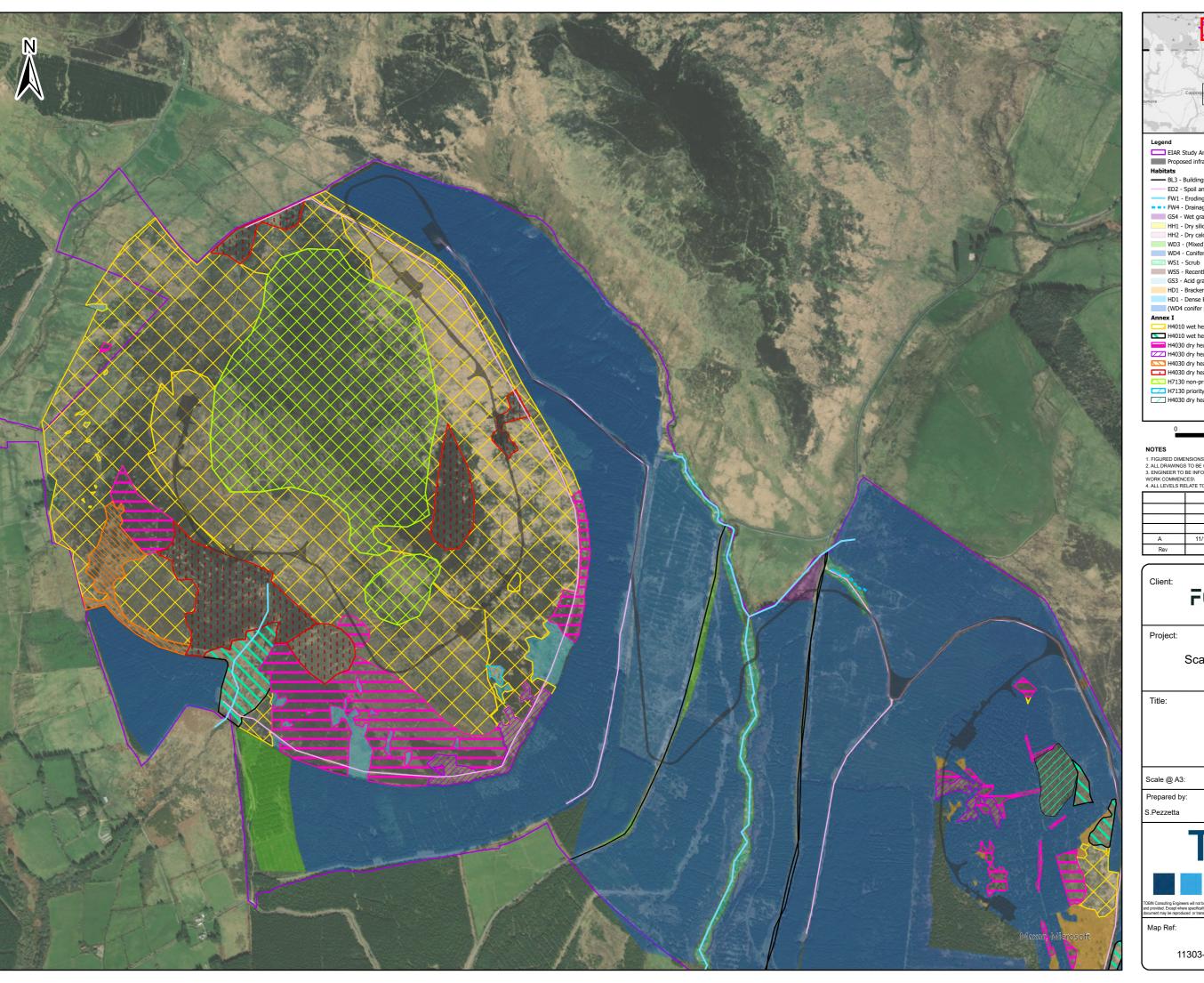
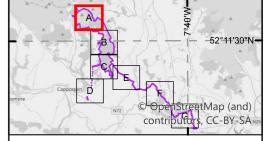


Appendix 6-4 Habitat Maps





EIAR Study Area
Proposed infrastructure footprint within the proposed wind farm site

### Habitats —— BL3 - Buildings and artifical surfaces

ED2 - Spoil and bare ground FW1 - Eroding/ upland rivers

FW4 - Drainage ditches
GS4 - Wet grassland

HH1 - Dry siliceous heath HH2 - Dry calcareous heath

WD3 - (Mixed) conifer woodland
WD4 - Conifer plantation

WS5 - Recently felled woodland

GS3 - Acid grassland

HD1 - Bracken HD1 - Dense Bracken

(WD4 conifer plantation)

H4010 wet heath

H4010 wet heath (in mosaic with bracken)

H4030 dry heath

H4030 dry heath (in mosaic with bracken)

H4030 dry heath and H4010 wet heath (in mosaic with bracken)
H4030 dry heath and H4010 wet heath (mosaic)

H7130 non-priority; inactive degraded blanket bog
H7130 priority; active blanket bog
H4030 dry heath (developing)

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2. ALL DRAWINGS TO BE CHECKED BY THE CONTRACTOR ON SITE.

3. ENGINEER TO BE INFORMED OF ANY DISCREPANCIES BEFORE ANY I. WORK COMMENCES.

4. ALL LEVELS RELATE TO ORDNANCE SURVEY DATUM AT MALIN HEAD

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Pov	Data	Description	B <sub>V</sub>	Chkd	

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Figure 6-3A: Habitats - Page 1 of 7 -

1:10,000 Checked by:

S.Pezzetta

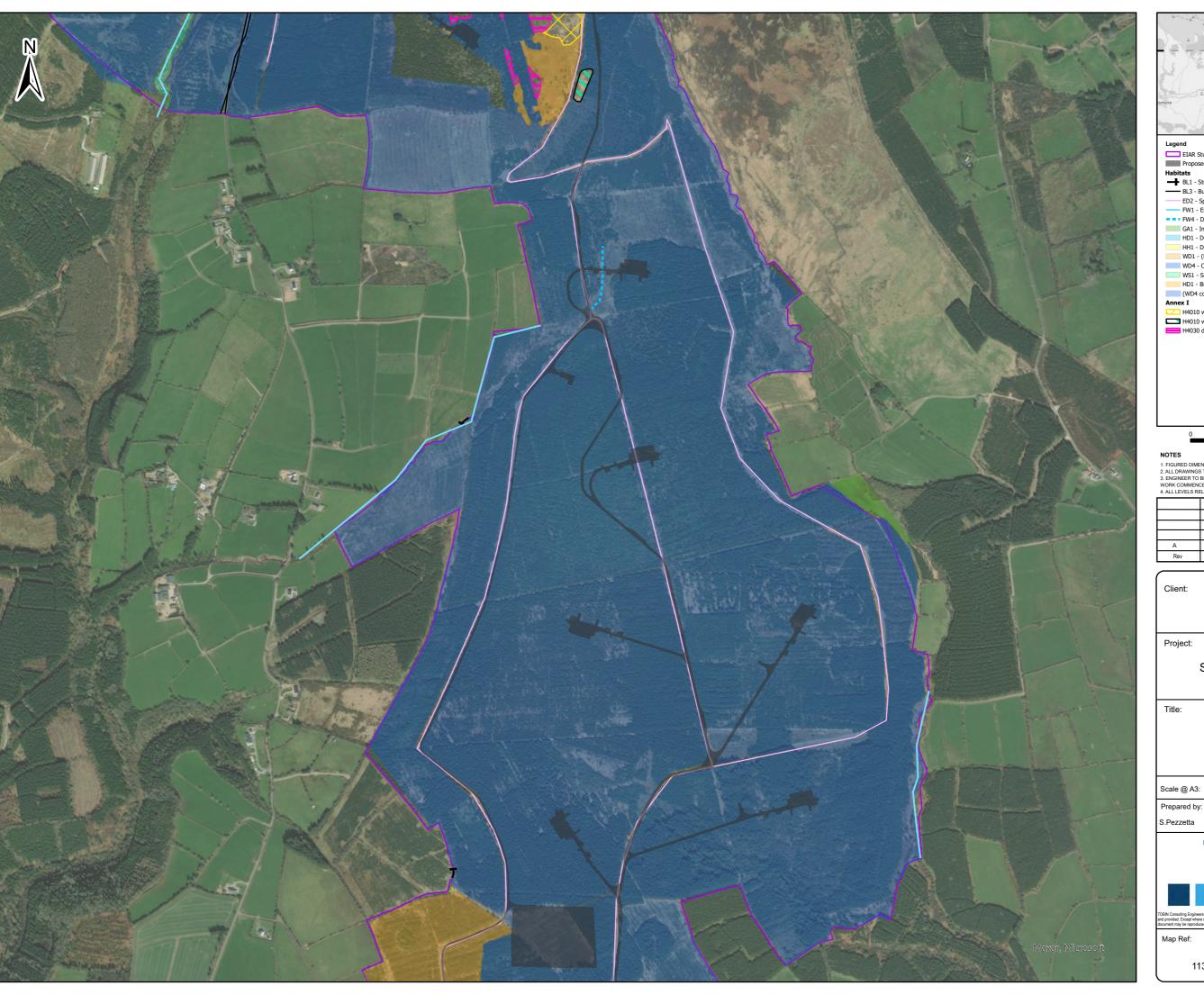
December 2024 A.Sands

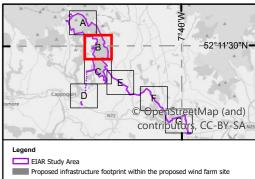


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Habitats

BL1 - Stone walls and other stonework

BL3 - Buildings and artifical surfaces

ED2 - Spoil and bare ground

FW1 - Eroding/ upland rivers
FW4 - Drainage ditches

GA1 - Improved agricultural grassland HD1 - Dense bracken HH1 - Dry siliceous heath

HH1 - Dry siliceous heath
WD1 - (Mixed) broadleaved woodland
WD4 - Conifer plantation

WS1 - Scrub

HD1 - Bracken

(WD4 conifer plantation)

Annex I

H4010 wet heath
H4010 wet heath (in mosaic with bracken)
H4030 dry heath

NO LES

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ſ	Rev	Date	Description	Ву	Chkd.

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Figure 6-3B: Habitats - Page 2 of 7 -

Scale @ A3: 1:10,000

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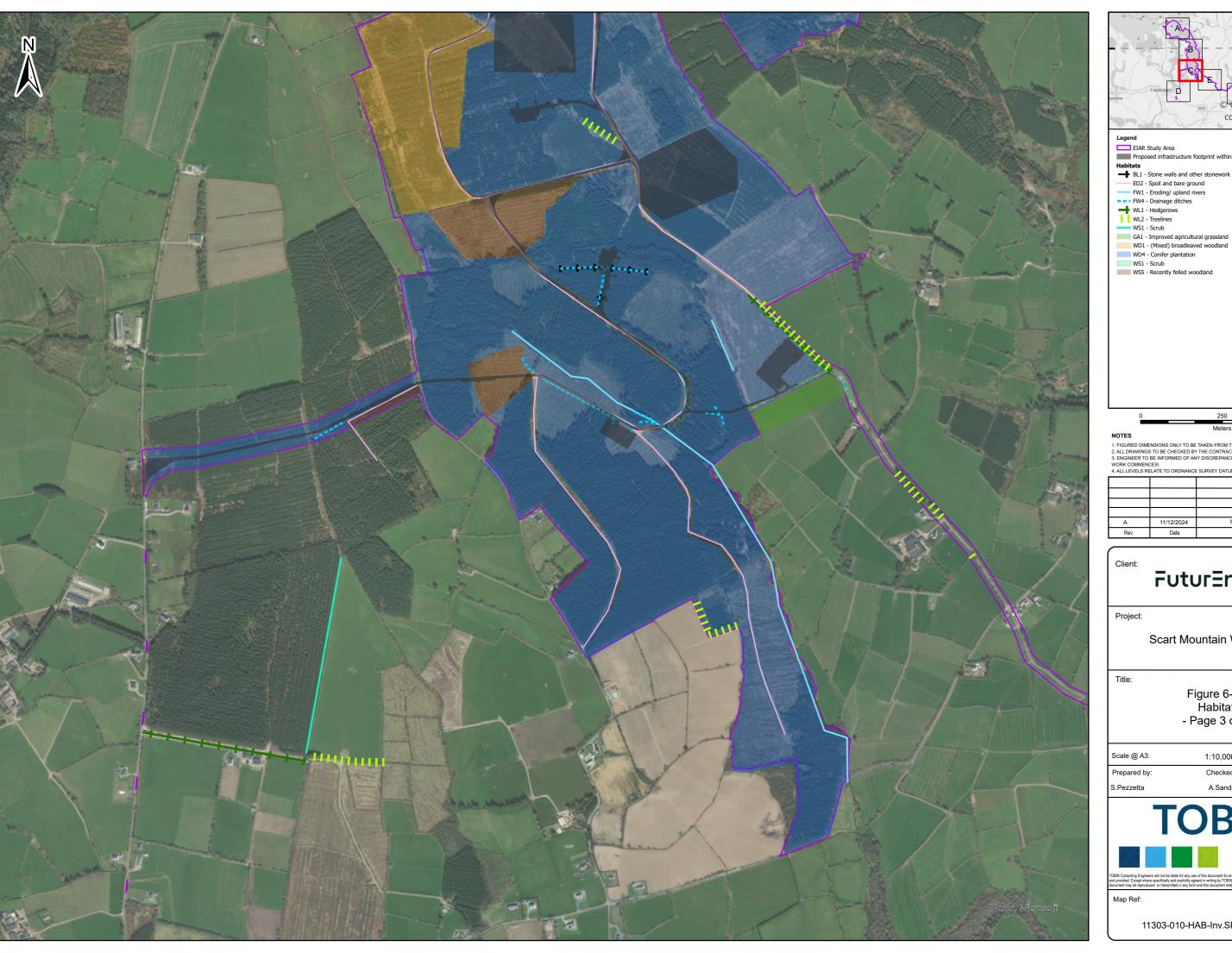


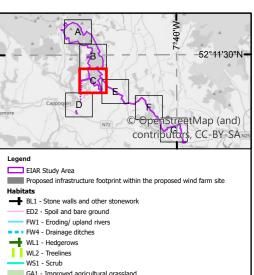


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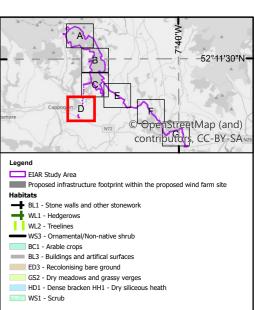
Figure 6-3C: Habitats - Page 3 of 7 -

Scale @ A3: 1:10,000 Prepared by: Checked by: A.Sands December 2024



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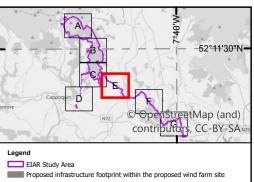
Figure 6-3D: Habitats - Page 4 of 7 -

Scale @ A3: 1:10,000 Prepared by: Checked by: December 2024









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3. ENGINEER TO BE INFORMED OF ANY DISCREPANCIES BEFORE ANY I WORK COMMENCESS

4. ALL LEVELS RELATE TO ORDNANCE SURVEY DATUM AT MALIN HEAD

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Figure 6-3E: Habitats - Page 5 of 7 -

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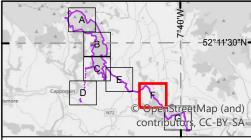




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Legend

EIAR Study Area

Proposed infrastructure footprint within the proposed wind farm site

Habitats
FW4 - Drainage ditches
WL2 - Treelines

NO LES

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2. ALL DRAWINGS TO BE CHECKED BY THE CONTRACTOR ON SITES

3. ENGINEER TO BE INFORMED OF ANY DISCREPANCIES BEFORE ANY I WORK COMMENCESS

4. ALL LEVELS RELATE TO ORDNANCE SURVEY DATUM AT MALIN HEAD

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Figure 6-3F: Habitats - Page 6 of 7 -

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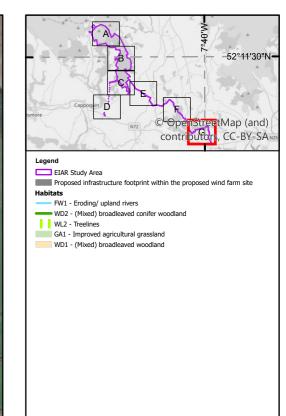
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  3. ENGINEER TO BE INFORMED OF ANY DISCREPANCIES BEFORE ANY I. WORK COMMENCES.

  4. ALL LEVELS RELATE TO ORDNANCE SURVEY DATUM AT MALIN HEAD

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Figure 6-3G: Habitats - Page 7 of 7 -

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