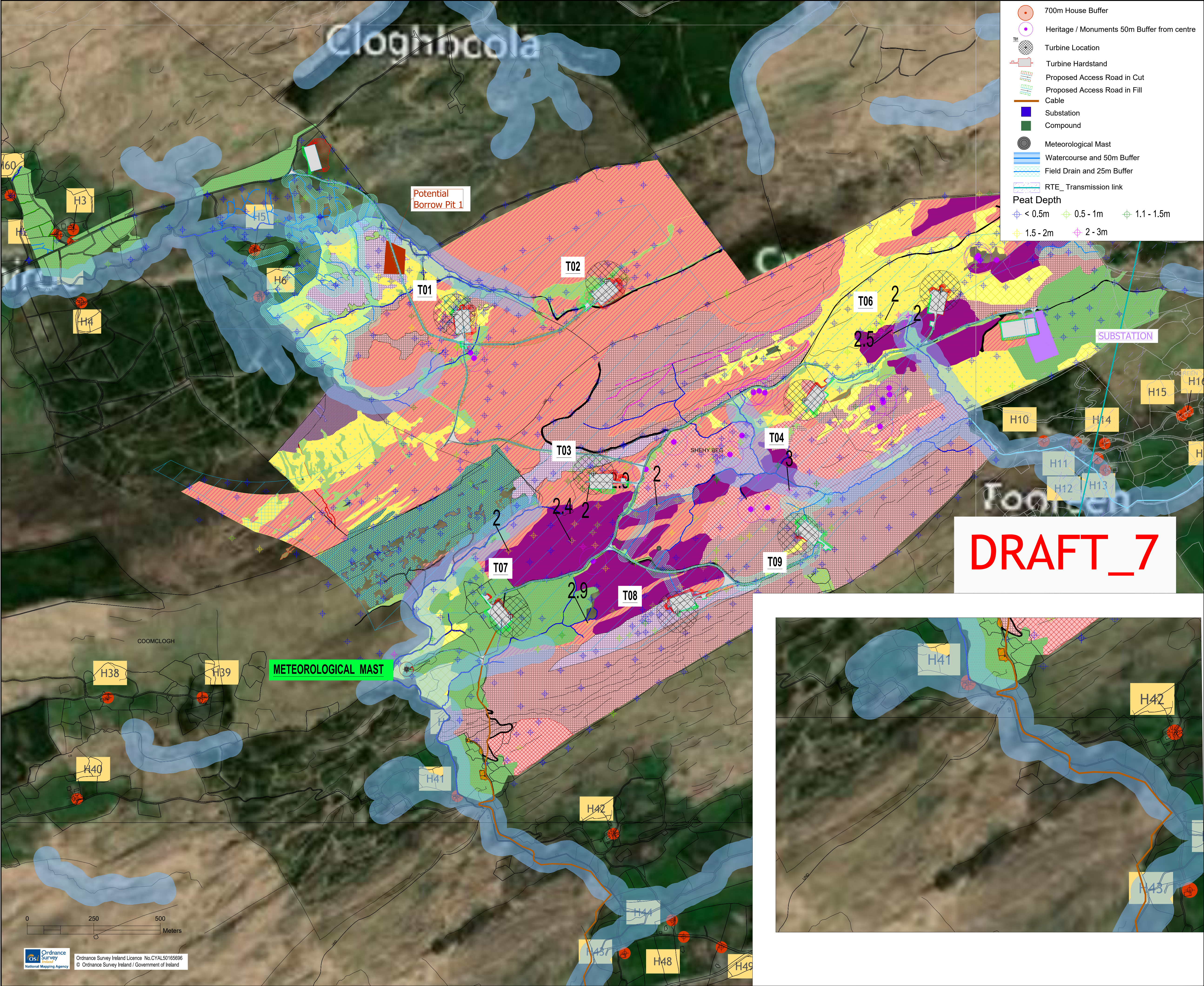




700m House Buffer

Heritage / Monuments 50m Buffer from centre

Turbine Location

Turbine Hardstand

Proposed Access Road in Cut

Proposed Access Road in Fill

Cable

Substation

Compound

Meteorological Mast

Watercourse and 50m Buffer

Field Drain and 25m Buffer

RTE_ Transmission link

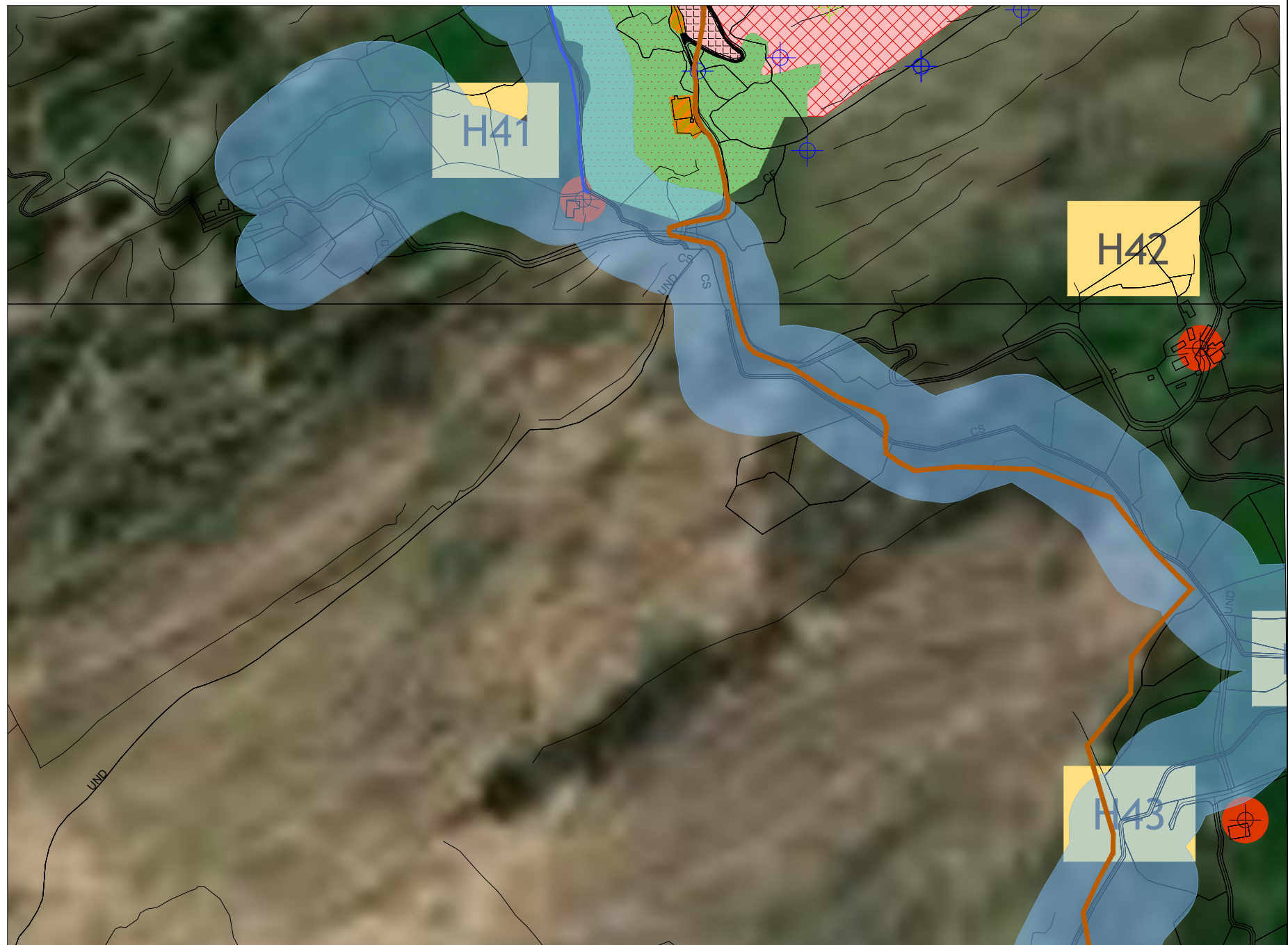
Peat Depth

- < 0.5m
- 0.5 - 1m
- 1.1 - 1.5m
- 1.5 - 2m
- 2 - 3m

Legend

- V150 Buildable Area
- Wet Heath HH3
- Wet Heath HH3 / Siliceous Rock ER3
- Wet Heath Siliceous RockAcid Grassland Mosaic
- Wet Grassland GS4
- Wet Heath HH1 / Acid Grassland GS3
- Spoil Bare Ground ED2
- Upland Blanket Bog PB2
- Wet GS4 Acid GS3 Grassland Mosaic
- Molinia Wet Heath
- Poor Fen Flush PF2
- Improved Agricultural Grassland GA1
- Molinia Blanket Bog
- Gully FW1
- Hedgerows
- Hydrological Pathway
- Exposed Siliceous Rock
- Fenceline
- Eroding Watercourse FW1
- ExistingTrack BL3
- Dry Heath HH1 Siliceous RockER3
- Dry Acid Grassland Dense Bracken Mosaic
- Dry Acid Grassland GS3
- Dry Grassland GS3 Siliceous Rock
- Wet Heath / Siliceous Rock / Acid Grassland
- Spoil Disposal Areas
- Buildable Area

07.	Turbine 10 removed, Borrow Pit 2+3 removed, Met Mast added	JB	AOG	01/24
rev.	modifications	by	chkd	date
file	P:\04d-jobs\6460_Gortloughra_WF\T00_Drawing\T02_Preliminary Design\Constraints\Constraints\6460-PL-002_Rev07.dwg			



client
EMPOWER RENEWABLES LTD.

project
PROPOSED WIND FARM AT GORTLOUGHRA, CO.CORK.

stage
PRE-PLANNING

title
HABITAT MAP.
FIGURE 3.1

scale
NTScale.

surveyed OSI	drawn JOD.	checked A.O.G.	date SEPT '21
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Drawing no. 6460-PL-002	Revision 07
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