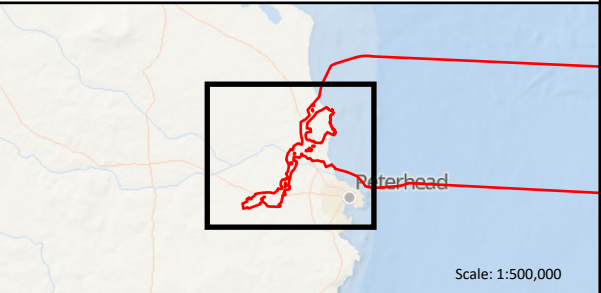
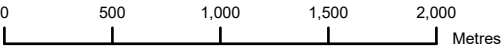


- Red Line Boundary
- Ground conditions and contamination study area – inclusive of 250m buffer onshore
- Carbon and Peatland**
- Class 4 - Area unlikely to be associated with peatland habitats or wet and acidic type. Area unlikely to include carbon-rich soils
- Class 5 - Soil information takes precedence over vegetation data. No peatland habitat recorded. May also include areas of bare soil. Soils are carbon-rich and deep peat.

**Soils**

- Alluvial soils
- Brown soils
- Immature soils
- Mineral gleys
- Mineral podzols
- No data
- Peat
- Peaty gleys

Note: The Carbon and Peatland 2016 map gives a class from 1 to 5 (with 1 being deep peat and priority peatland of national importance) to indicate the likely presence of carbon-rich soils, deep peat and priority peatland habitat for individually-mapped areas, at a coarse scale. It is based on maps ranging in scale from 1:25,000 to 1:250,000. Where no class has been assigned, soils are either mineral soil, unknown soil or non-soil.



	ddmm/yyyy	--	--	--	--
2	11/09/2025	PB	LT	MW	NC
1	13/07/2025	PB	LT	MW	NC
REV	REV DATE	GIS CREATOR	GIS REVIEWER	TECHNICAL CHECKER	TECHNICAL APPROVER

WSP DRAWING NUMBER 808368-WEIS-IA-E5-FG-G2-15408

MarramWind DRAWING NUMBER MAR-GEN-ENV-MAP-WSP-000312

DATUM OSGB 1936 PROJECTION British National Grid

SCALE 1:35,000 PAGE SIZE A3

PROJECT TITLE MarramWind Offshore Wind Farm

DRAWING TITLE

Figure 19.3 Peat and peaty soils

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