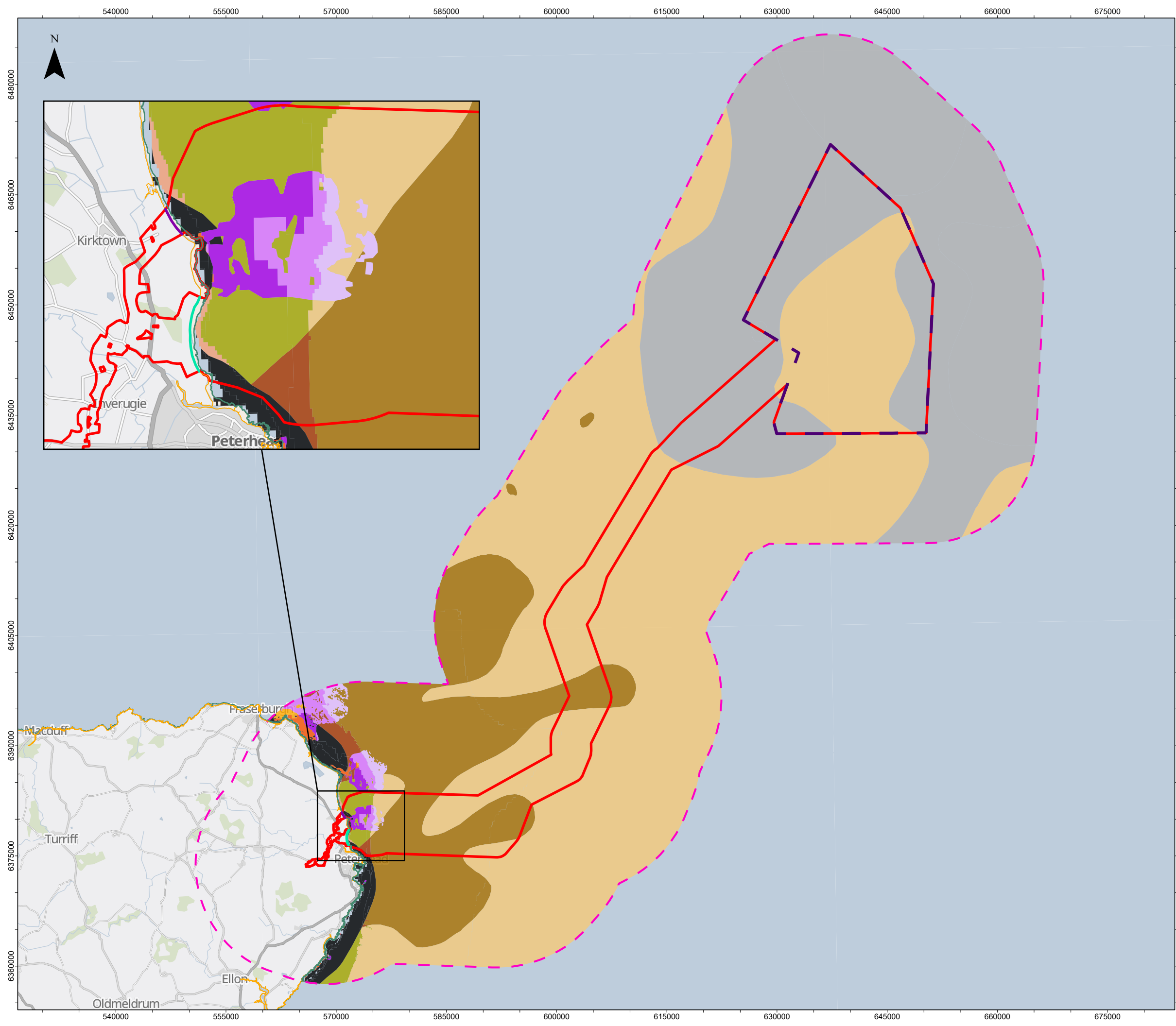




Red Line Boundary

Option Agreement Area

Lunderton Landfall

Scotstown Landfall

15km Buffer Zone of Influence (ZOI)

Mean High Water Springs (MHWS)

Mean Low Water Springs (MLWS)

EUNIS habitat classification (European Environment Agency) 2021

A3, Infralittoral, Rock or other hard substrata

A3.1, Infralittoral, Rock or other hard substrata

A3.2, Infralittoral, Rock or other hard substrata

A3.3, Infralittoral, Rock or other hard substrata

A4, Shallow circalittoral, Rock or other hard substrata

A4.1, Shallow circalittoral, Rock or other hard substrata

A4.2, Shallow circalittoral, Rock or other hard substrata

A4.27, Deep circalittoral, Rock or other hard substrata

A5.13, Infralittoral, Coarse substrate

A5.14, Shallow circalittoral, Coarse substrate

A5.15, Deep circalittoral, Coarse substrate

A5.23 or A5.24, Infralittoral, Sand

A5.25 or A5.26, Shallow circalittoral, Sand

A5.27, Deep circalittoral, Sand

A5.37, Deep circalittoral

Na, Deep circalittoral, Seabed

Na, Infralittoral, Seabed

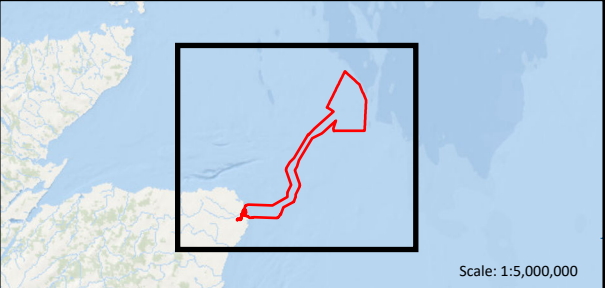
Na, Shallow circalittoral, Seabed

0

10

20

Kilometres



	ddmm/yyyy	--	--	--	--
2	02/10/2025	SS	LT	LG	NC
1	13/08/2025	SS	LT	LG	NC
REV	REV DATE	GIS CREATOR	GIS REVIEWER	TECHNICAL CHECKER	TECHNICAL APPROVER

WSP DRAWING NUMBER 808368-WEIS-IA-E5-FG-B3-29316

MarramWind DRAWING NUMBER MAR-GEN-ENV-MAP-WSP-000494

DATUM	ETRS 89	PROJECTION	UTM Zone 30N
SCALE	1:500,000	PAGE SIZE	A3

PROJECT TITLE
MarramWind Offshore Wind Farm

DRAWING TITLE
Figure 10.3 EUSeaMap benthic biotopes
Environmental Impact Assessment Report

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