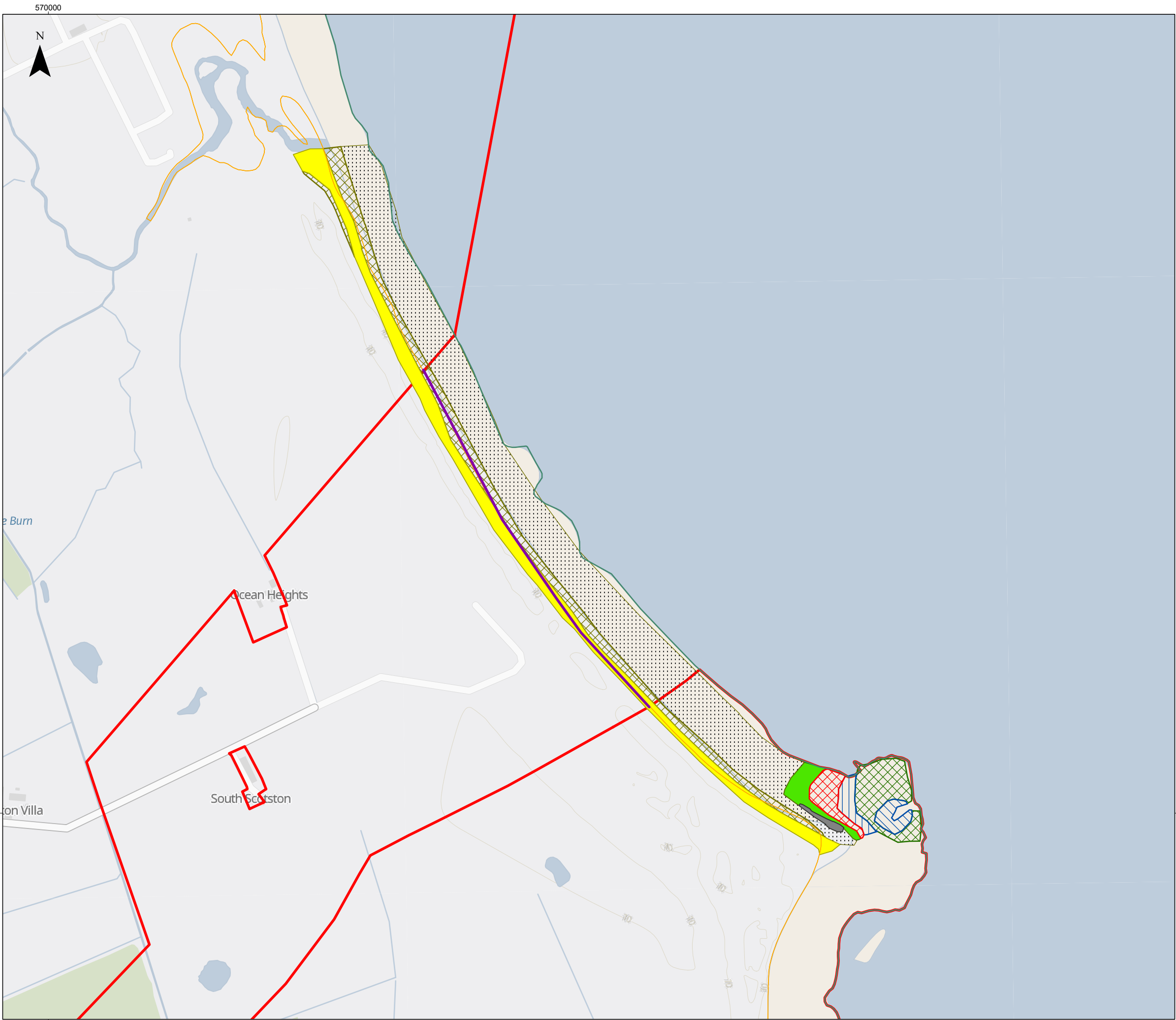




- Red Line Boundary
- Scotstown Landfall
- Mean High Water Springs (MHWS)
- Mean Low Water Springs (MLWS)

Biotopes

A1.452 *Porphyra purpurea* or *Enteromorpha* spp on sand scoured mid or lower eulittoral rock

A1.1131: *Semibalanus balanoides*, *Patella vulgata* and *Littorina* spp. on exposed to moderately exposed or vertical sheltered eulittoral rock

A1.314 *Ascophyllum nodosum* on very sheltered mid eulittoral rock

A1.314 *Ascophyllum nodosum* on very sheltered mid eulittoral rock

A1.214 *Fucus serratus* on moderately exposed lower eulittoral rock

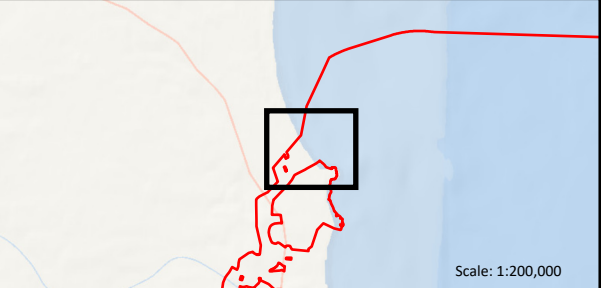
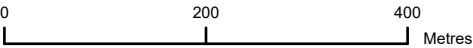
A2.2231 *Scolecipis* spp. in littoral mobile sand

A2.221 Barren littoral coarse sand

A2.222 *Oligochaetes* in littoral mobile sand

A2.211 *Talitrids* on the upper shore and strandline

Barren Boulders



	ddmm/yyyy	--	--	--	--
2	02/10/2025	SS	LT	LG	NC
1	02/09/2025	SS	LT	LG	NC
REV	REV DATE	GIS CREATOR	GIS REVIEWER	TECHNICAL CHECKER	TECHNICAL APPROVER

WSP DRAWING NUMBER 808368-WEIS-IA-E5-FG-B3-47736

MarramWind DRAWING NUMBER MAR-GEN-ENV-MAP-WSP-000497

DATUM	ETRS 89	PROJECTION	UTM Zone 30N
SCALE	1:7,500	PAGE SIZE	A3

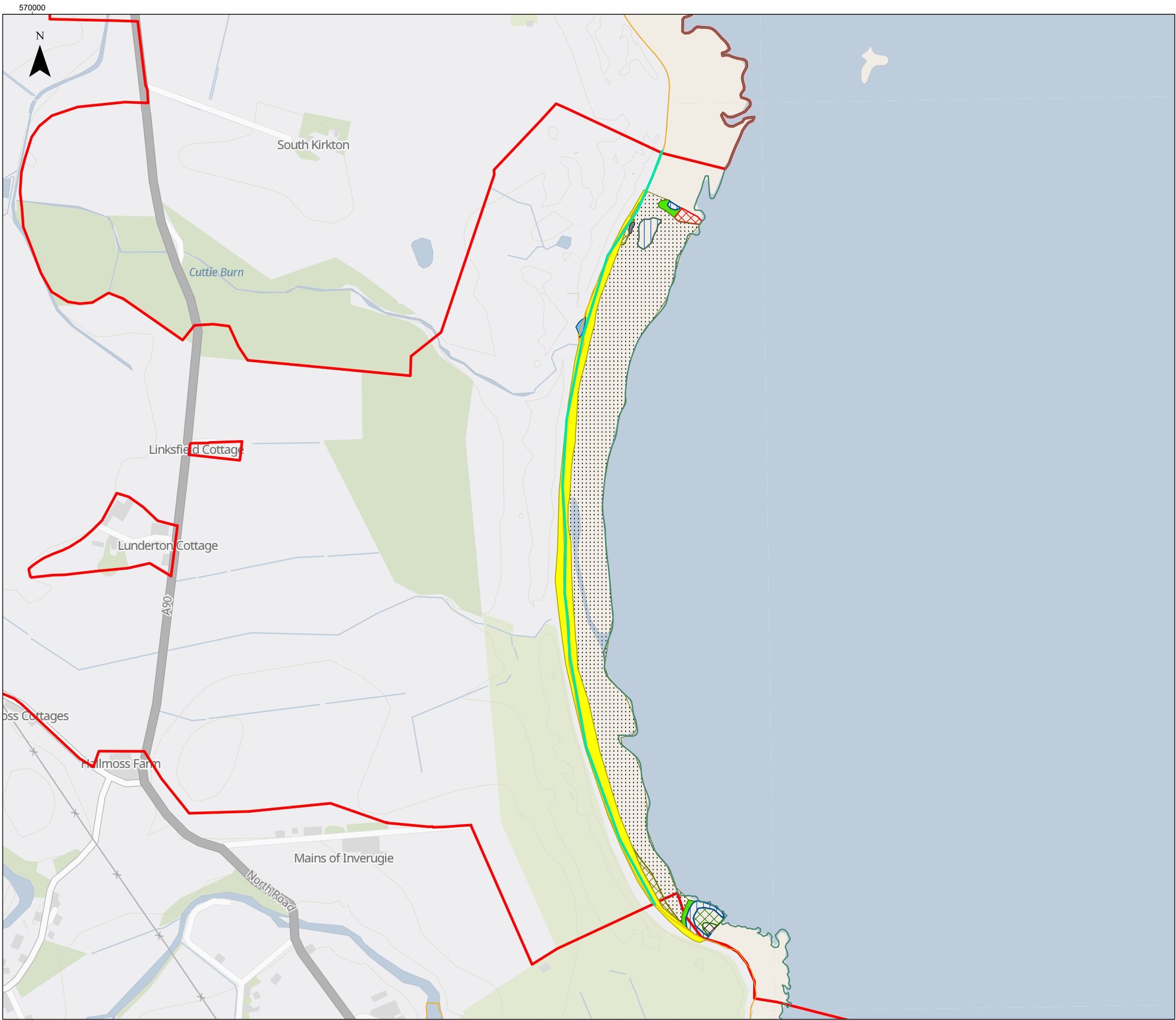
PROJECT TITLE
MarramWind Offshore Wind Farm

DRAWING TITLE
Figure 10.6a Intertidal benthic characterisation map at Scotstown landfall
Environmental Impact Assessment Report

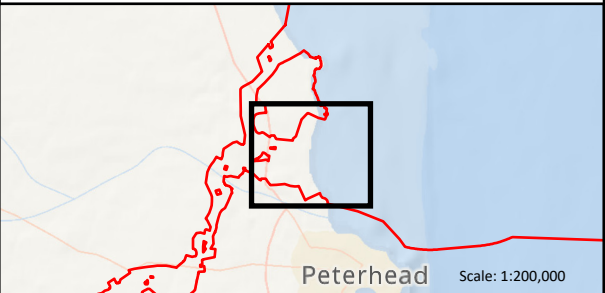
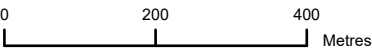
© COPYRIGHT NOTES
Service Layer Credits: OS from Zoomstack (2025), Esri, Garmin, FAO, NOAA, USGS, and other contributors

NOT TO BE USED FOR NAVIGATION





- Legend**
- Red Line Boundary
 - Lunderton Landfall
 - Mean High Water Springs (MHWS)
 - Mean Low Water Springs (MLWS)
- Biotopes**
- A1.452 *Porphyra purpurea* or *Enteromorpha* spp on sand scoured mid or lower eulittoral rock
 - B3.113 *Verrucaria maura* on littoral fringe rock
 - A1.1131: *Semibalanus balanoides*, *Patella vulgata* and *Littorina* spp. on exposed to moderately exposed or vertical sheltered eulittoral rock
 - A1.314 *Ascophyllum nodosum* on very sheltered mid eulittoral rock
 - A1.214 *Fucus serratus* on moderately exposed lower eulittoral rock
 - A2.2231 *Scololepis* spp. in littoral mobile sand
 - A2.221 Barren littoral coarse sand
 - A2.211 Talitrids on the upper shore and strandline
 - Barren Boulders
 - Standing water



	dd/mm/yyyy	--	--	--	--
2	02/10/2025	SS	LT	LG	NC
1	02/09/2025	SS	LT	LG	NC
REV	REV DATE	GIS CREATOR	GIS REVIEWER	TECHNICAL CHECKER	TECHNICAL APPROVER

WSP DRAWING NUMBER 808368-WEIS-IA-E5-FG-B3-47736

MarramWind DRAWING NUMBER MAR-GEN-ENV-MAP-WSP-000497

DATUM	ETRS 89	PROJECTION	UTM Zone 30N
SCALE	1:10,000	PAGE SIZE	A3

PROJECT TITLE
MarramWind Offshore Wind Farm

DRAWING TITLE
Figure 10.6b Intertidal Benthic Characterisation Map at Lunderton Landfall
Environmental Impact Assessment Report

© COPYRIGHT NOTES
Service Layer Credits: OS from Zoomstack (2025), Esri, Garmin, FAO, NOAA, USGS, and other contributors

NOT TO BE USED FOR NAVIGATION

