Future Port Talbot

Environmental Impact Assessment
Scoping Report
Volume II – Appendix A – Part 4

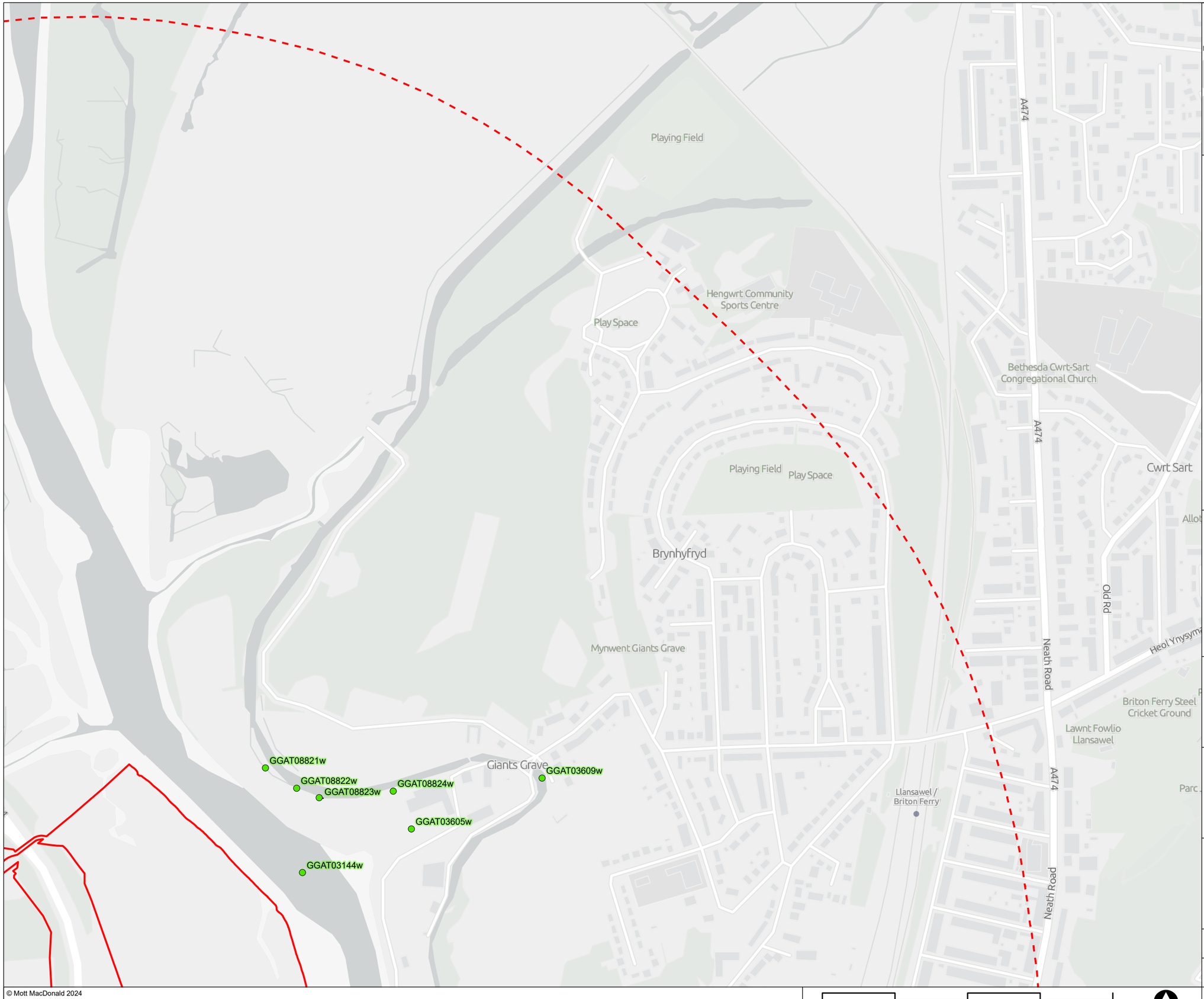
November 2025



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FLOW EIA Scoping Boundary

Historic environment study area

Non-designated marine historic asset (GGAT HER)

Sheets containing no marine historic environment data have been excluded from this map series.

Coordinate system: British National Grid; Datum: OSGB 1936

Data Sources:
FLOW EIA Scoping Boundary: ABP/Mott MacDonald 2024
Historic Environment Record: Glamorgan Gwent Archaeological Trust (GGAT) 2024
National Monuments Record of Wales (NMRW): Royal Commission on the Ancient and Historical Monuments of Wales (RCAHMW) 2024
Wrecks and obstructions: UK Hydrographic Office (UKHO) (2024)

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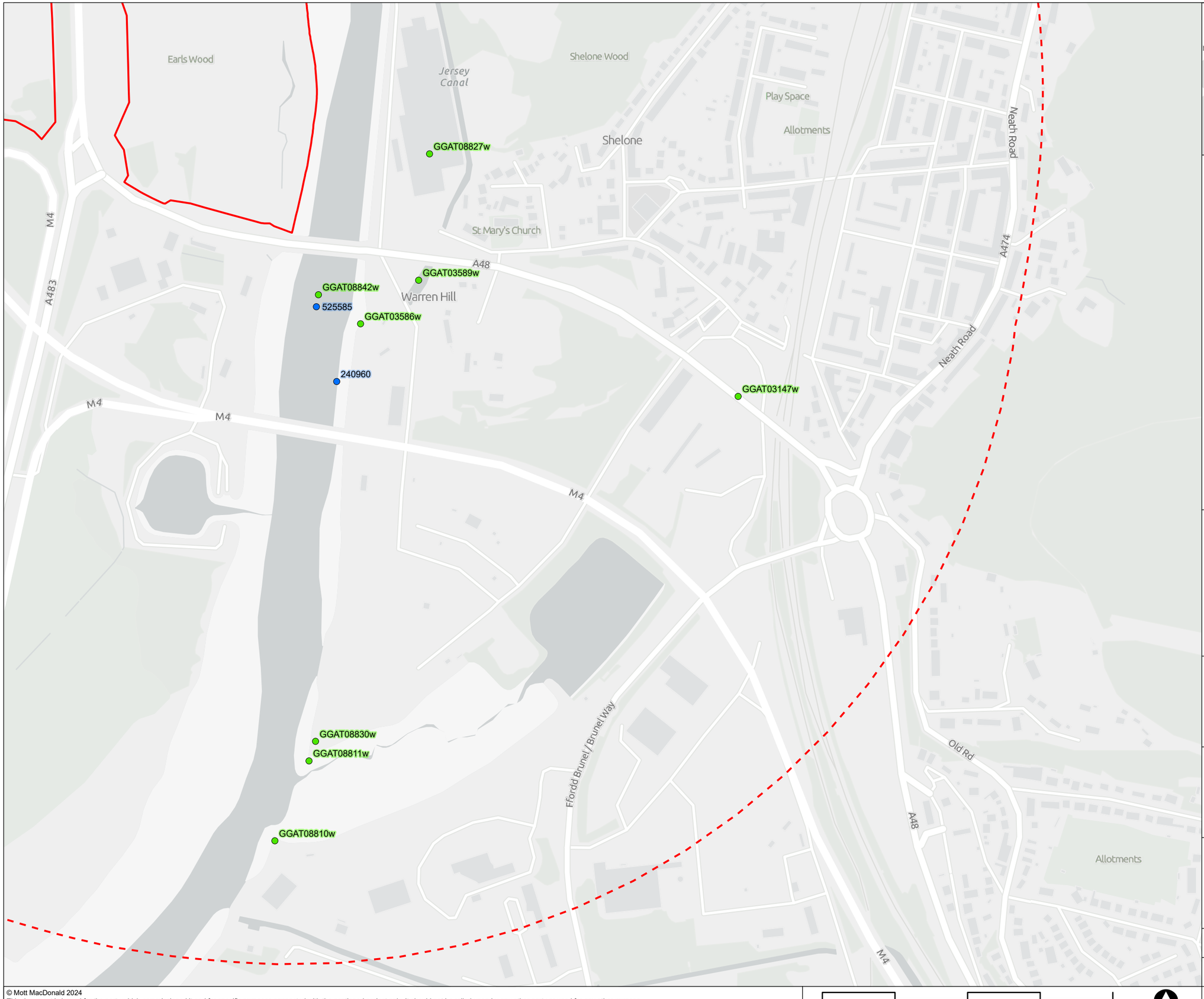
Future Port Talbot
FLOW EIA Scoping
Figure 16.1 - Marine Non-Designated Historic Assets
Jersey Marine Site - Sheet 1 of 13

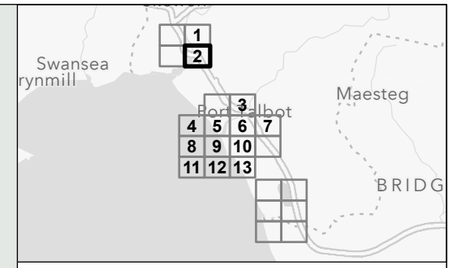
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FLOW EIA Scoping Boundary

Historic environment study area

Non-designated historic asset (NMRW - Maritime)

Non-designated marine historic asset (GGAT HER)

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Coordinate system: British National Grid; Datum: OSGB 1936

Data Sources:
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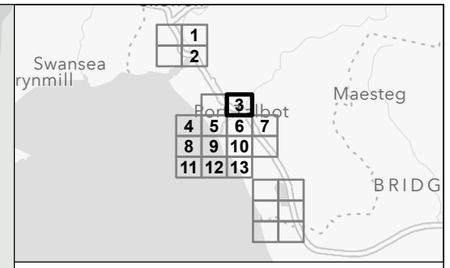
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FLOW EIA Scoping
Figure 16.1 - Marine Non-Designated Historic Assets
Jersey Marine Site - Sheet 2 of 13

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Historic environment study area

Non-designated marine historic asset (GGAT HER)

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Coordinate system: British National Grid; Datum: OSGB 1936

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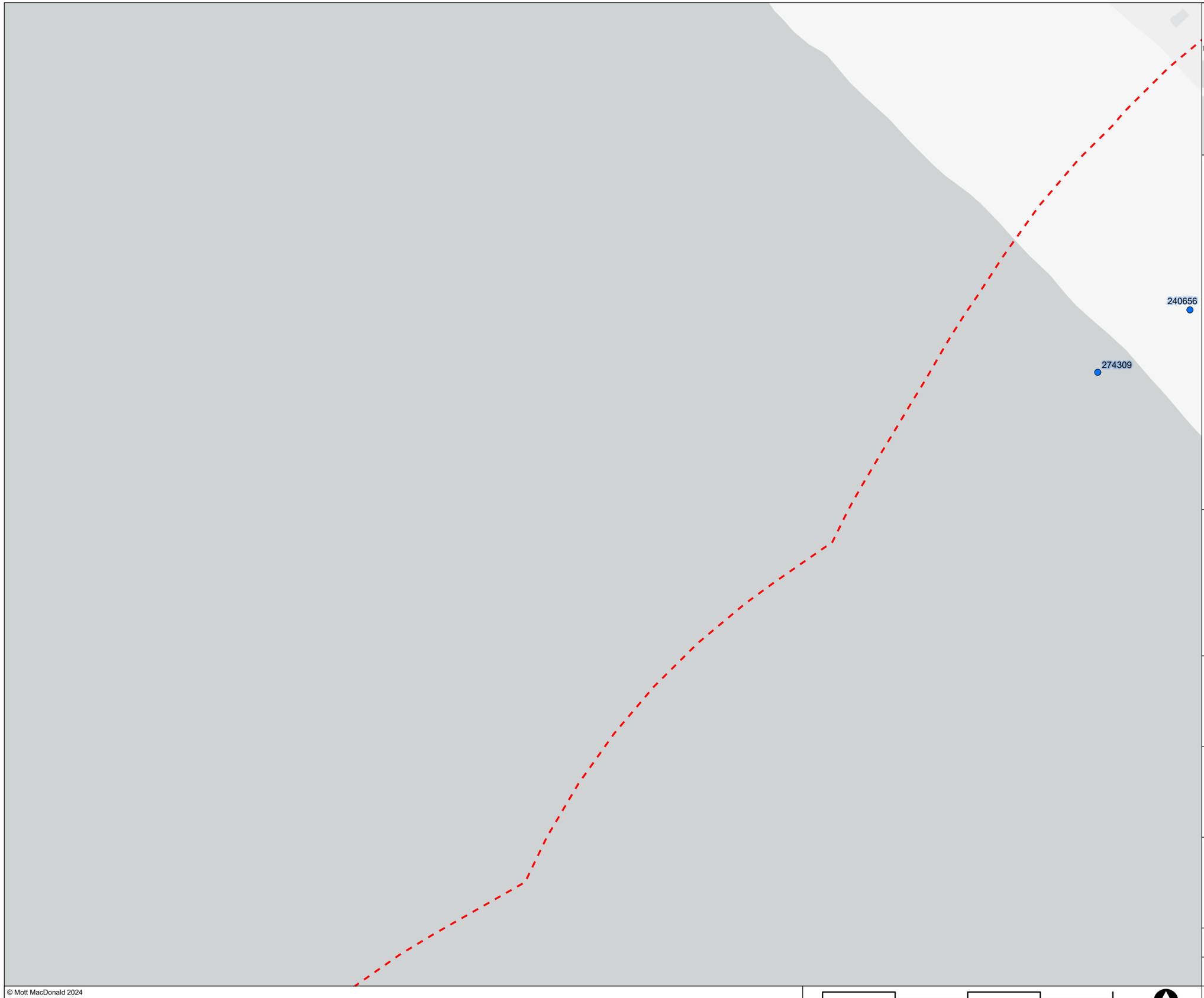
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FLOW EIA Scoping
Figure 16.1 - Marine Non-Designated Historic Assets
Port of Port Talbot - Sheet 3 of 13

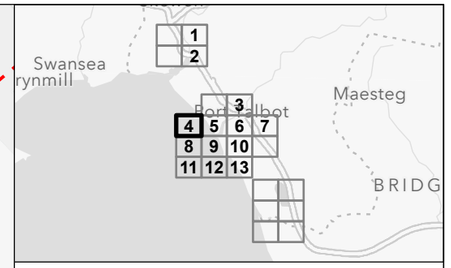
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Historic environment study area

Non-designated historic asset (NMRW - Maritime)

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Coordinate system: British National Grid; Datum: OSGB 1936

Data Sources:
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Historic Environment Record: Glamorgan Gwent Archaeological Trust (GGAT) 2024
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Port of Port Talbot - Sheet 4 of 13

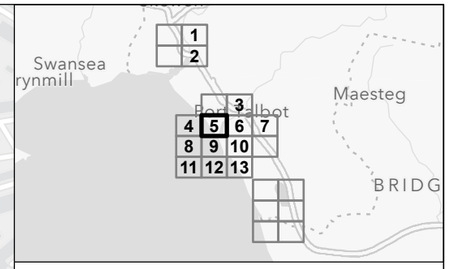
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- FLOW EIA Scoping Boundary
- Historic environment study area
- Non-designated historic asset (NMRW - Maritime)
- Non-designated marine historic asset (GGAT HER)
- Non-designated marine historic asset (UKHO)

Sheets containing no marine historic environment data have been excluded from this map series.

Coordinate system: British National Grid; Datum: OSGB 1936

Data Sources:
FLOW EIA Scoping Boundary: ABP/Mott MacDonald 2024
Historic Environment Record: Glamorgan Gwent Archaeological Trust (GGAT) 2024
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Port of Port Talbot - Sheet 5 of 13

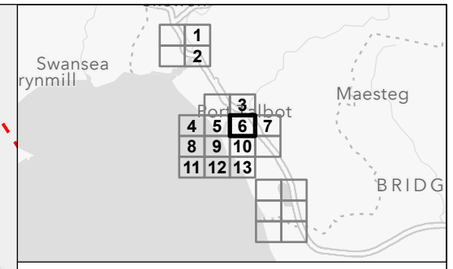
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FLOW EIA Scoping Boundary

Historic environment study area

Non-designated marine historic asset (NMRW - Terrestrial)

Non-designated marine historic asset (GGAT HER)

Non-designated marine historic asset (UKHO)

Sheets containing no marine historic environment data have been excluded from this map series.

Coordinate system: British National Grid; Datum: OSGB 1936

Data Sources:
FLOW EIA Scoping Boundary: ABP/Mott MacDonald 2024
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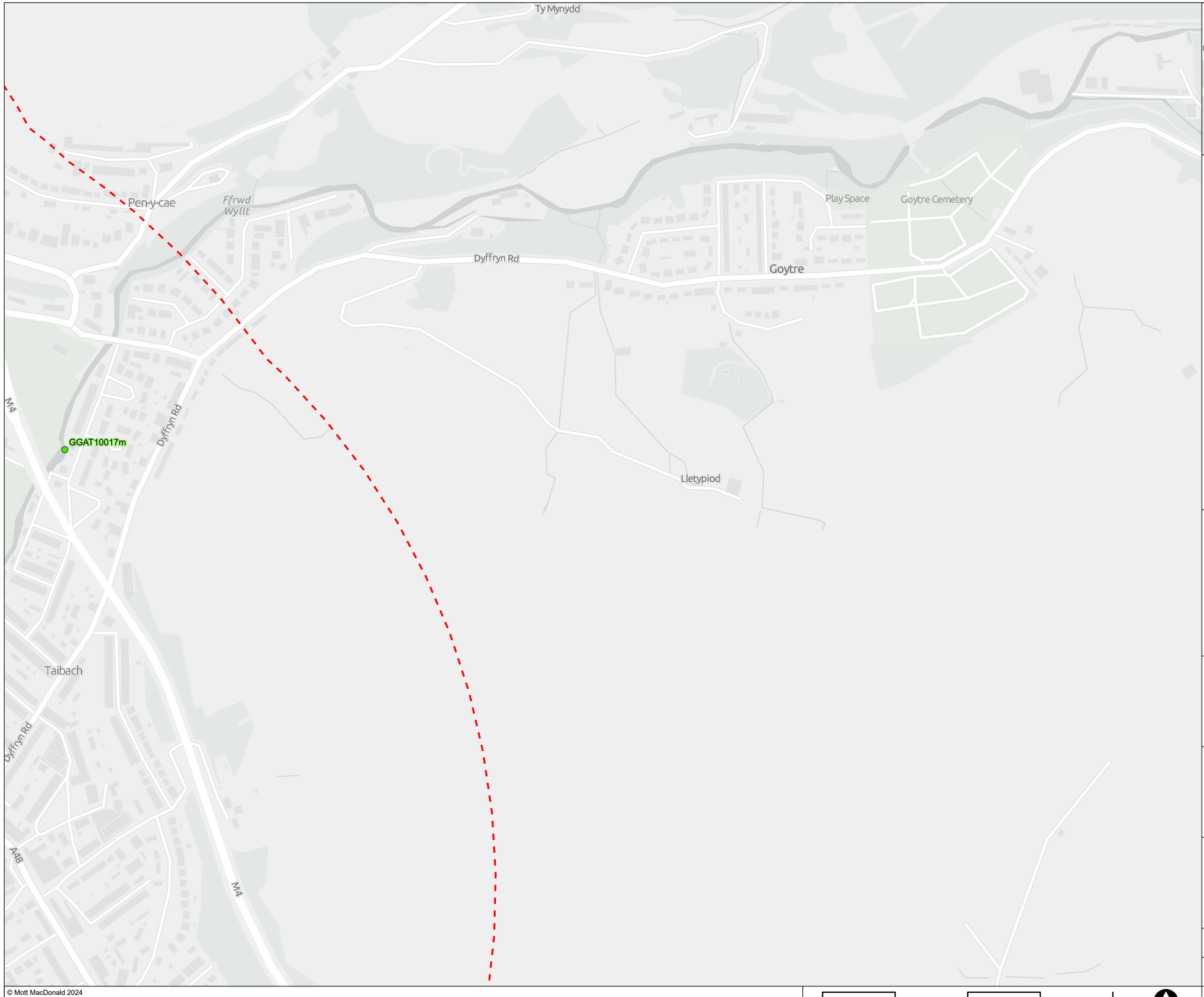
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FLOW EIA Scoping
Figure 16.1 - Marine Non-Designated Historic Assets
Port of Port Talbot - Sheet 6 of 13

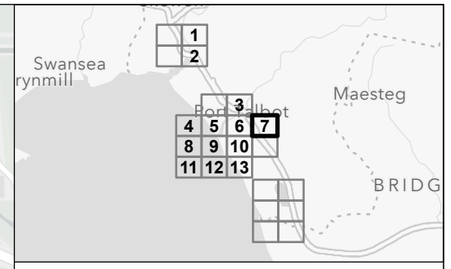
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Historic environment study area

Non-designated marine historic asset (GGAT HER)

Sheets containing no marine historic environment data have been excluded from this map series.

Coordinate system: British National Grid; Datum: OSGB 1936

Data Sources:
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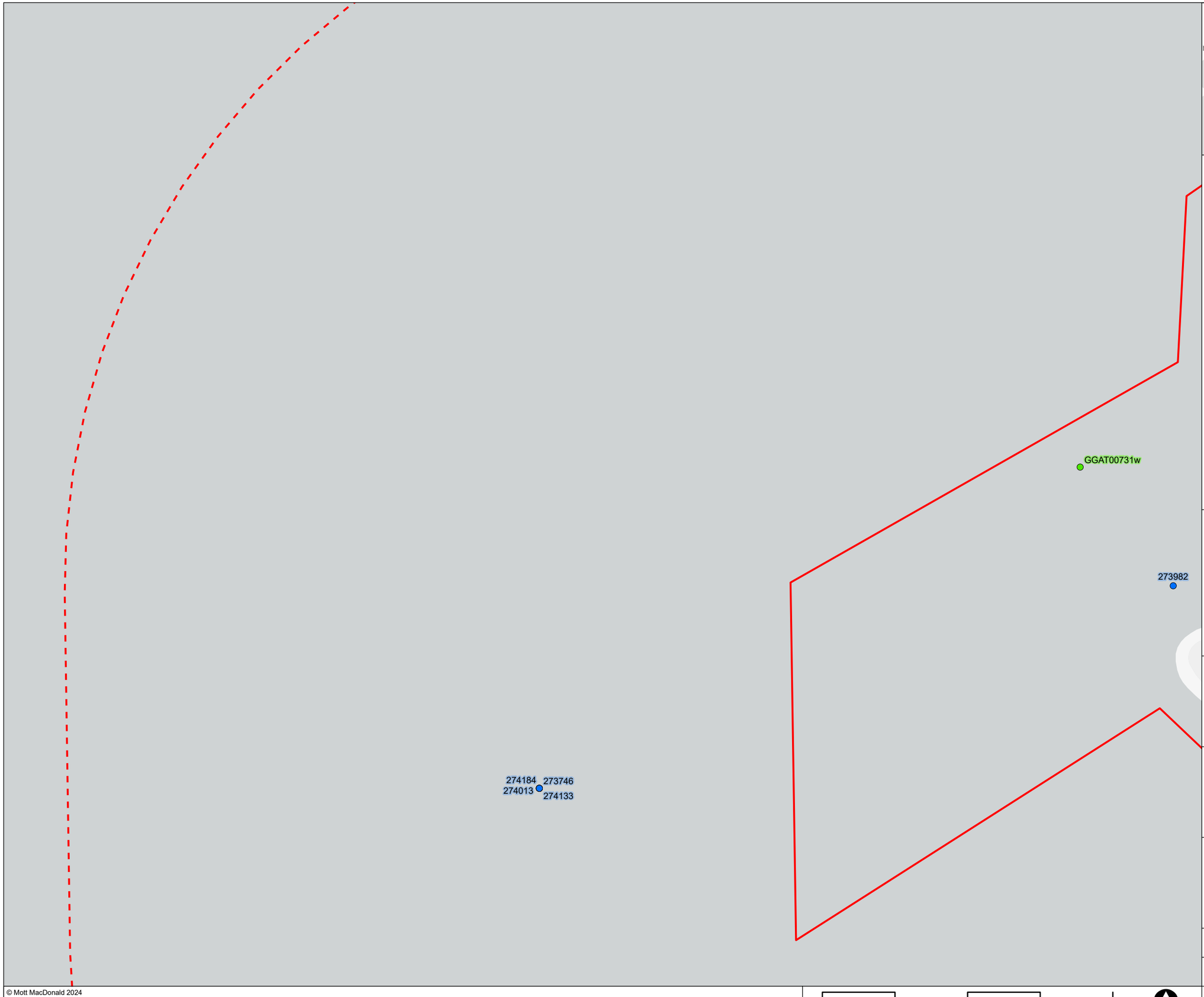
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FLOW EIA Scoping
Figure 16.1 - Marine Non-Designated Historic Assets
Port of Port Talbot - Sheet 7 of 13

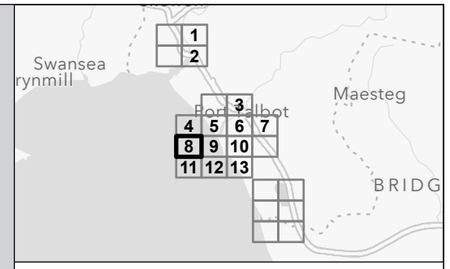
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FLOW EIA Scoping Boundary

Historic environment study area

Non-designated historic asset (NMRW - Maritime)

Non-designated marine historic asset (GGAT HER)

Sheets containing no marine historic environment data have been excluded from this map series.

Coordinate system: British National Grid; Datum: OSGB 1936

Data Sources:
FLOW EIA Scoping Boundary: ABP/Mott MacDonald 2024
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Figure 16.1 - Marine Non-Designated Historic Assets
Port of Port Talbot - Sheet 8 of 13

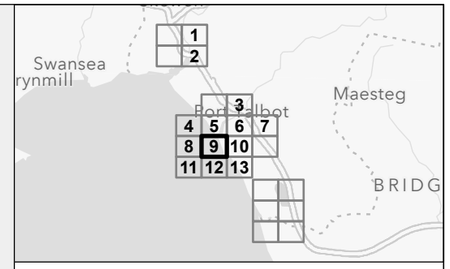
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FLOW EIA Scoping Boundary

Historic environment study area

Non-designated marine historic asset (GGAT HER)

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Coordinate system: British National Grid; Datum: OSGB 1936

Data Sources:
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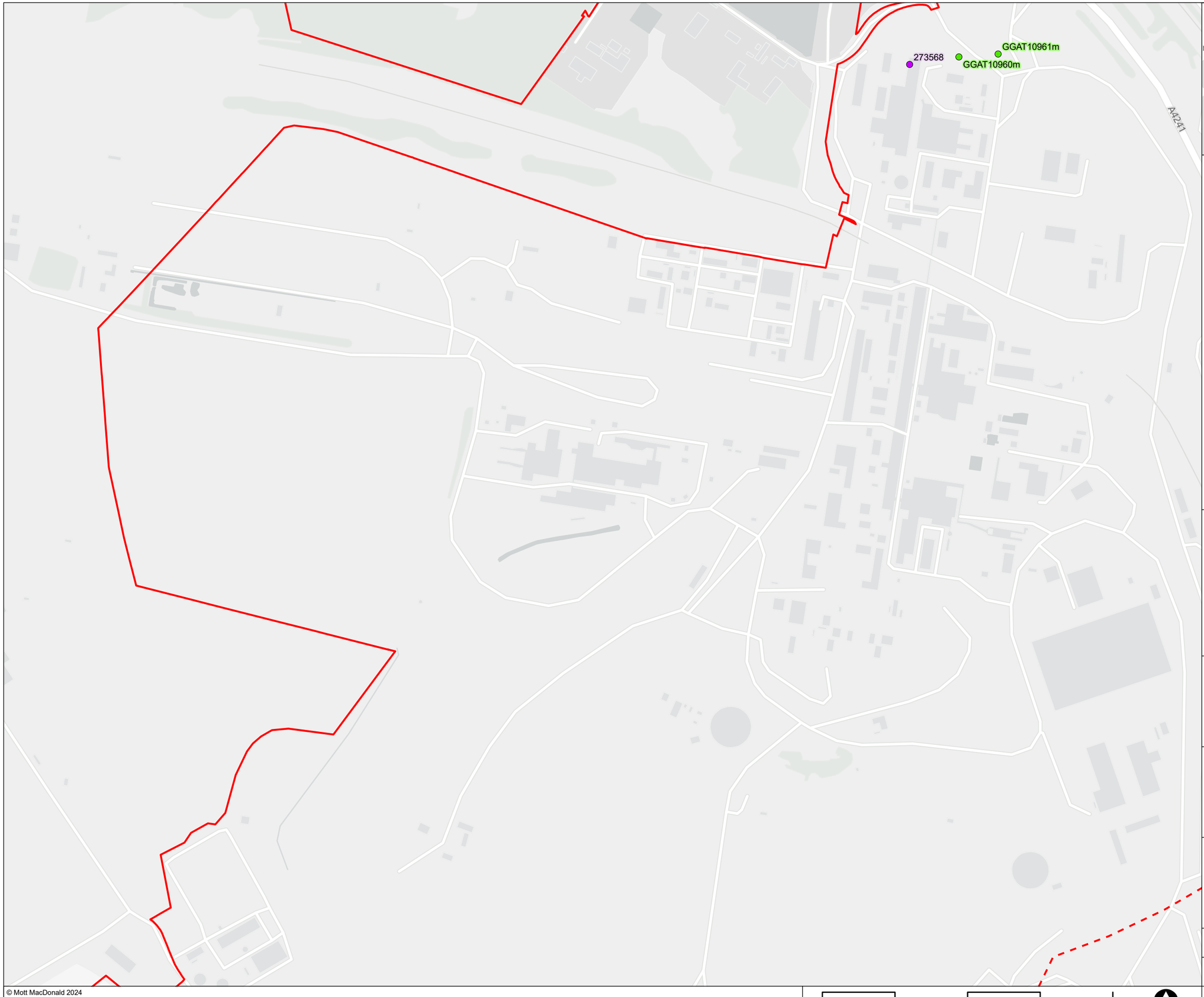
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FLOW EIA Scoping
Figure 16.1 - Marine Non-Designated Historic Assets
Port of Port Talbot - Sheet 9 of 13

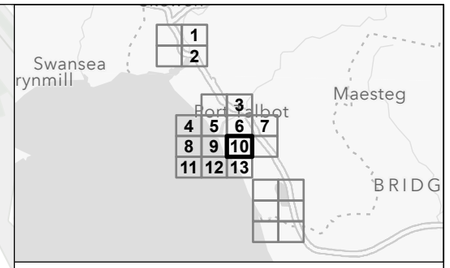
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FLOW EIA Scoping Boundary

Historic environment study area

Non-designated marine historic asset (NMRW - Terrestrial)

Non-designated marine historic asset (GGAT HER)

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Figure 16.1 - Marine Non-Designated Historic Assets
Port of Port Talbot - Sheet 10 of 13

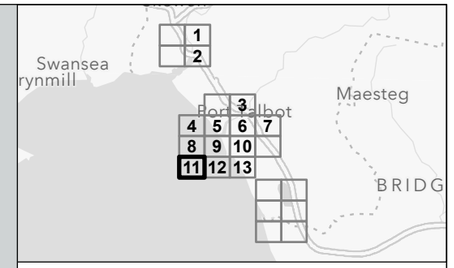
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Historic environment study area

Non-designated historic asset (NMRW - Maritime)

Non-designated marine historic asset (UKHO)

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Coordinate system: British National Grid; Datum: OSGB 1936

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Figure 16.1 - Marine Non-Designated Historic Assets
Port of Port Talbot - Sheet 11 of 13

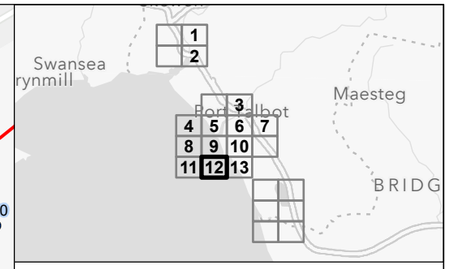
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FLOW EIA Scoping Boundary

Historic environment study area

Non-designated historic asset (NMRW - Maritime)

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Wrecks and obstructions: UK Hydrographic Office (UKHO) (2024)

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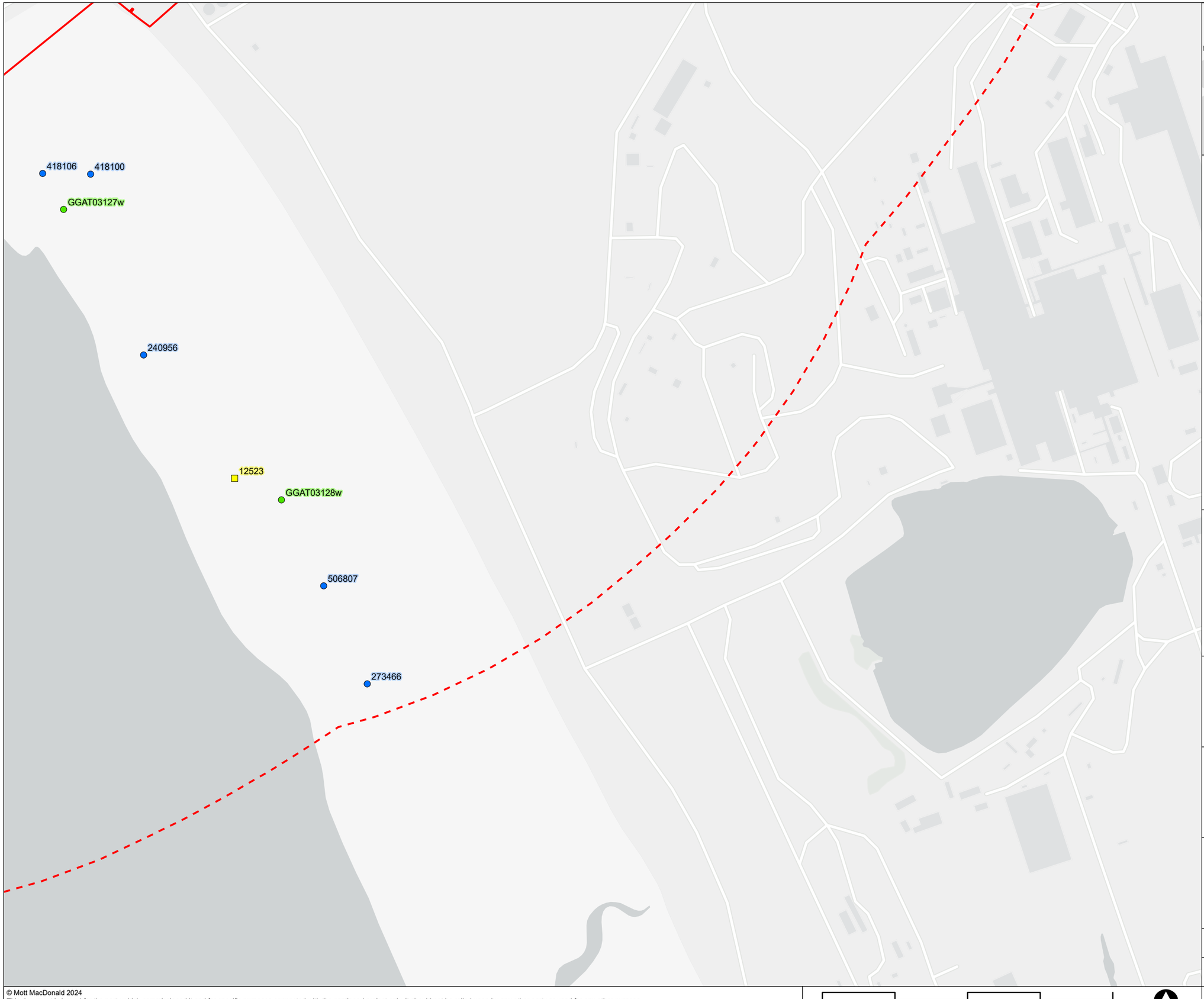
Future Port Talbot
FLOW EIA Scoping
Figure 16.1 - Marine Non-Designated Historic Assets
Port of Port Talbot - Sheet 12 of 13

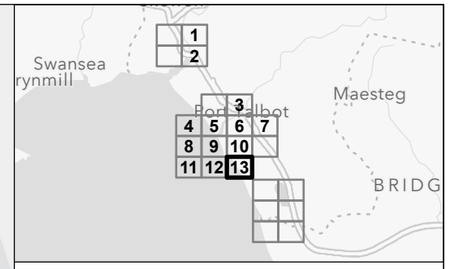
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ES	**SLG**	**RC**	**RR**
Scale at A3	Status	Revision	Security
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0 100 200 300 400 m

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FLOW EIA Scoping Boundary

Historic environment study area

Non-designated historic asset (NMRW - Maritime)

Non-designated marine historic asset (GGAT HER)

Non-designated marine historic asset (UKHO)

Sheets containing no marine historic environment data have been excluded from this map series.

Coordinate system: British National Grid; Datum: OSGB 1936

Data Sources:
FLOW EIA Scoping Boundary: ABP/Mott MacDonald 2024
Historic Environment Record: Glamorgan Gwent Archaeological Trust (GGAT) 2024
National Monuments Record of Wales (NMRW): Royal Commission on the Ancient and Historical Monuments of Wales (RCAHMW) 2024
Wrecks and obstructions: UK Hydrographic Office (UKHO) (2024)

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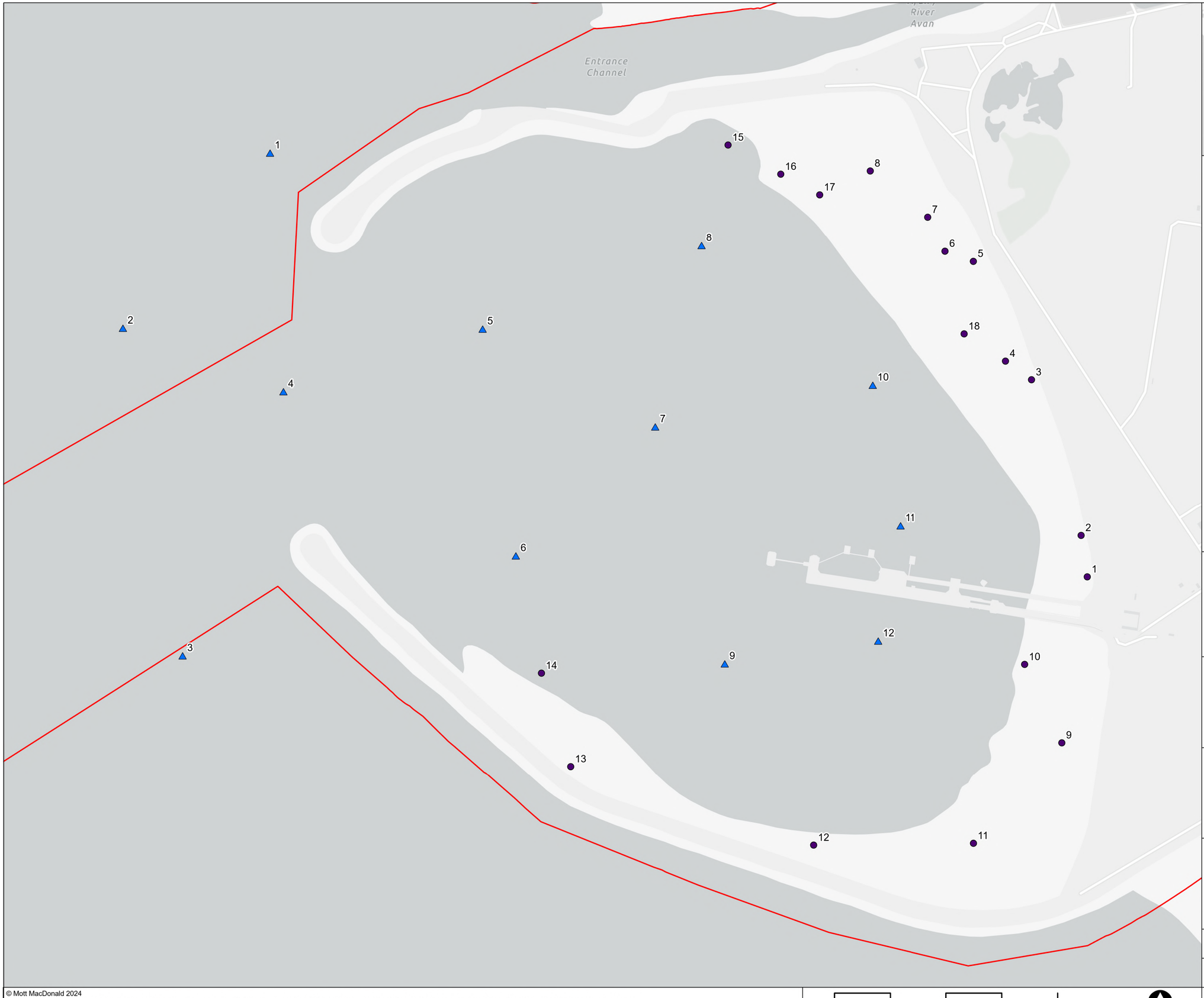
Future Port Talbot
FLOW EIA Scoping
Figure 16.1 - Marine Non-Designated Historic Assets
Port of Port Talbot - Sheet 13 of 13

Drawn	GIS Checked	Checked	Approved
ES	SLG	RC	RR
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0 100 200 300 400 m

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FLOW EIA Scoping Boundary - excluding offsite compensation sites

Intertidal core sampling station

Subtidal grab sampling station

Coordinate system: British National Grid; Datum: OSGB 1936

Data Sources:
FLOW EIA Scoping Boundary: ABP/Mott MacDonald 2024

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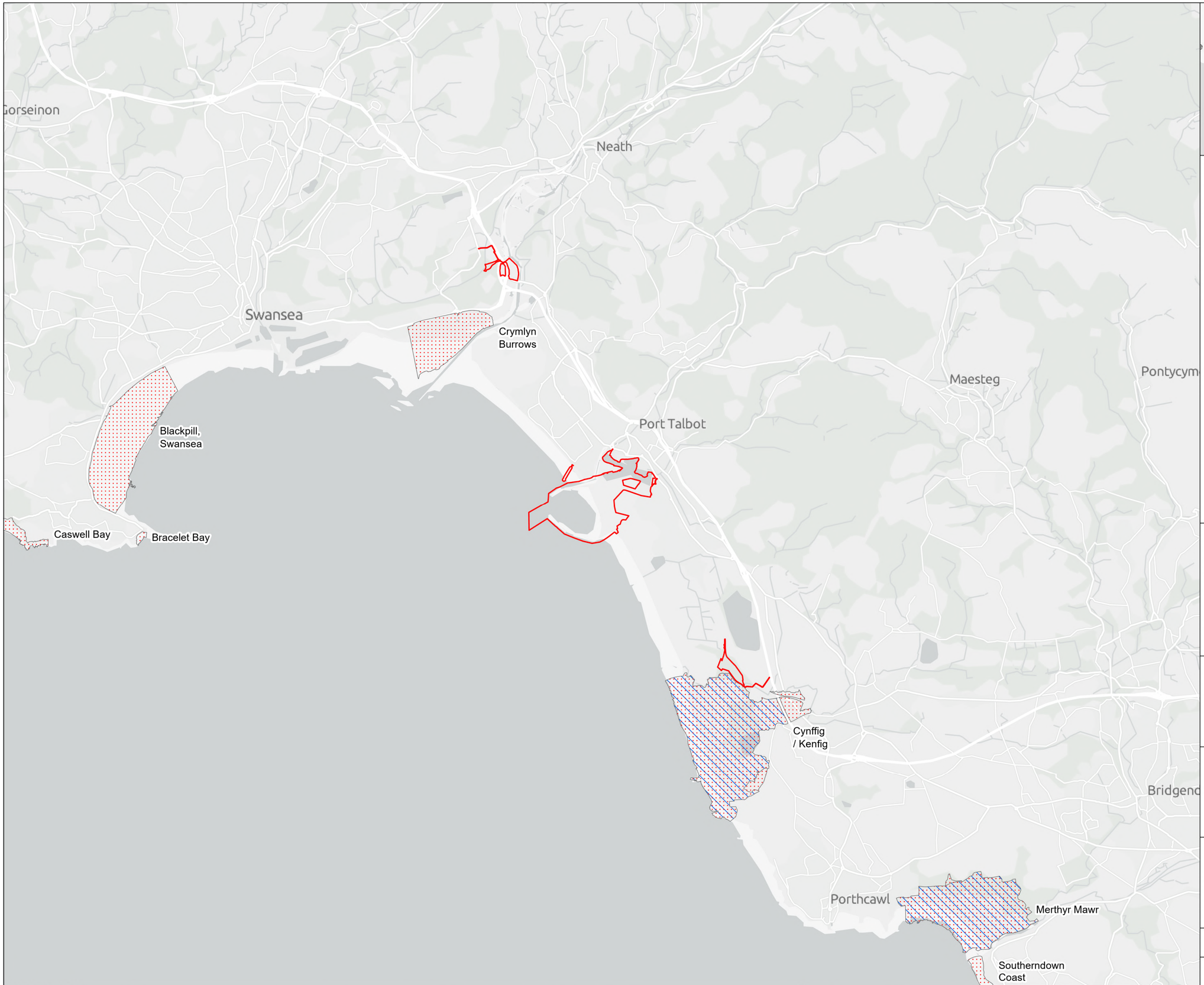
Future Port Talbot
FLOW EIA Scoping
Figure 17.1
Benthic Sampling Locations
Port of Port Talbot

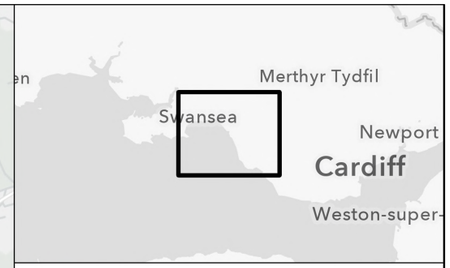
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Scale at A3	Status	Revision	Security
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0 100 200 300 400 m

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FLOW EIA Scoping Boundary

Marine Protected Area

Special Area of Conservation (SAC)

Site of Special Scientific Interest (SSSI)

Coordinate system: British National Grid; Datum: OSGB 1936

Data Sources:
FLOW EIA Scoping Boundary: ABP/Mott MacDonald 2024

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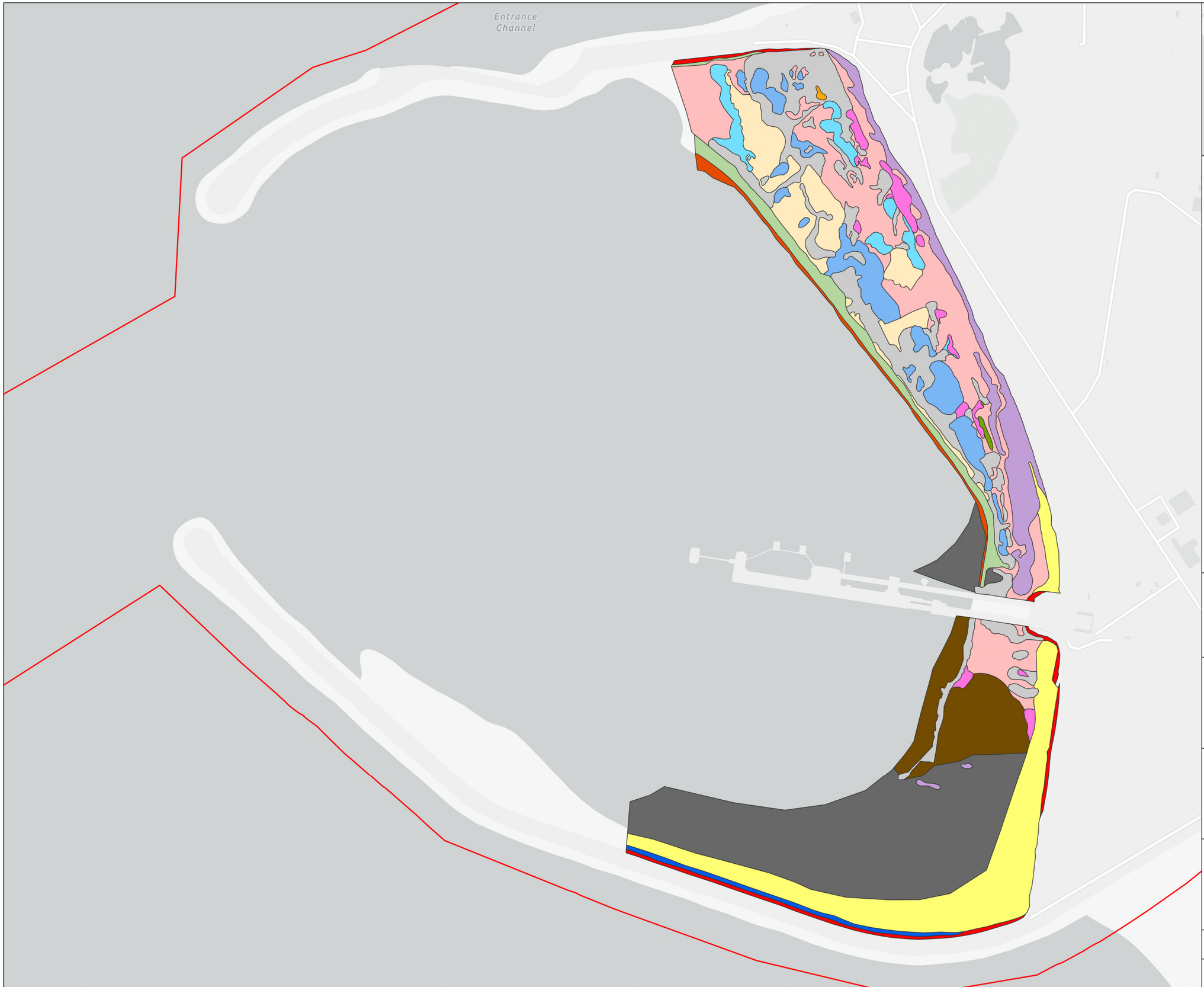
Future Port Talbot
FLOW EIA Scoping
Figure 17.2
Statutory Designated Sites with Marine Features

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Scale at A3	Status	Revision	Security
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0 2 4 6 8 km

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FLOW EIA Scoping Boundary - excluding offsite compensation sites

Phase 1 Intertidal Biotope Survey (April 2023)

- LR.LLR.F.Asc.X: Ascophyllum nodosum on full salinity mid eulittoral mixed substrata
- LR.FLR.Eph.BLitX: Barnacles and Littorina spp. on unstable eulittoral mixed substrata
- LS.LCS.Sh.BarSh: Barren littoral shingle
- LS.LSa.MoSa: Barren or amphipod-dominated mobile sand shores
- LR.HLR.FR.RPid: Ceramium sp. and piddocks on eulittoral fossilised peat
- Clay with piddocks
- R.MLR.BF.Fser.Bo: Fucus serratus and under-boulder fauna on exposed to moderately exposed lower eulittoral boulders
- LR.LLR.F.Fspi.X: Fucus spiralis on full salinity upper eulittoral mixed substrata
- LR.LLR.F.Fspi: Fucus spiralis on sheltered upper eulittoral rock
- LS.LMu: Littoral mud
- LS.LSa.MuSa: Polychaete/bivalve-dominated muddy sand shores
- LS.LSa.FiSa.Po: Polychaetes in littoral fine sand
- LS.LBR.Sab.Salv: Sabellaria alveolata reefs on sand-abraded eulittoral rock
- LR.HLR.MusB.Sem.LitX: Semibalanus balanoides and Littorina spp. on exposed to moderatly exposed eulittoral boulders and cobbles
- LR.FLR.Eph.Ulv: Ulva spp. on freshwater-influenced and/or unstable upper eulittoral rock
- LR.FLR.Rkp.SwSed: Seaweeds in sediment-floored eulittoral rockpools / LR.HLR.FR.RPid: Ceramium sp. and piddocks on eulittoral fossilised peat

Coordinate system: British National Grid; Datum: OSGB 1936

Data Sources:
FLOW EIA Scoping Boundary: ABP/Mott MacDonald 2024
Phase 1 Habitat Survey: ABPmer, April 2023.
Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, Contains OS data © Crown Copyright and database right 2023
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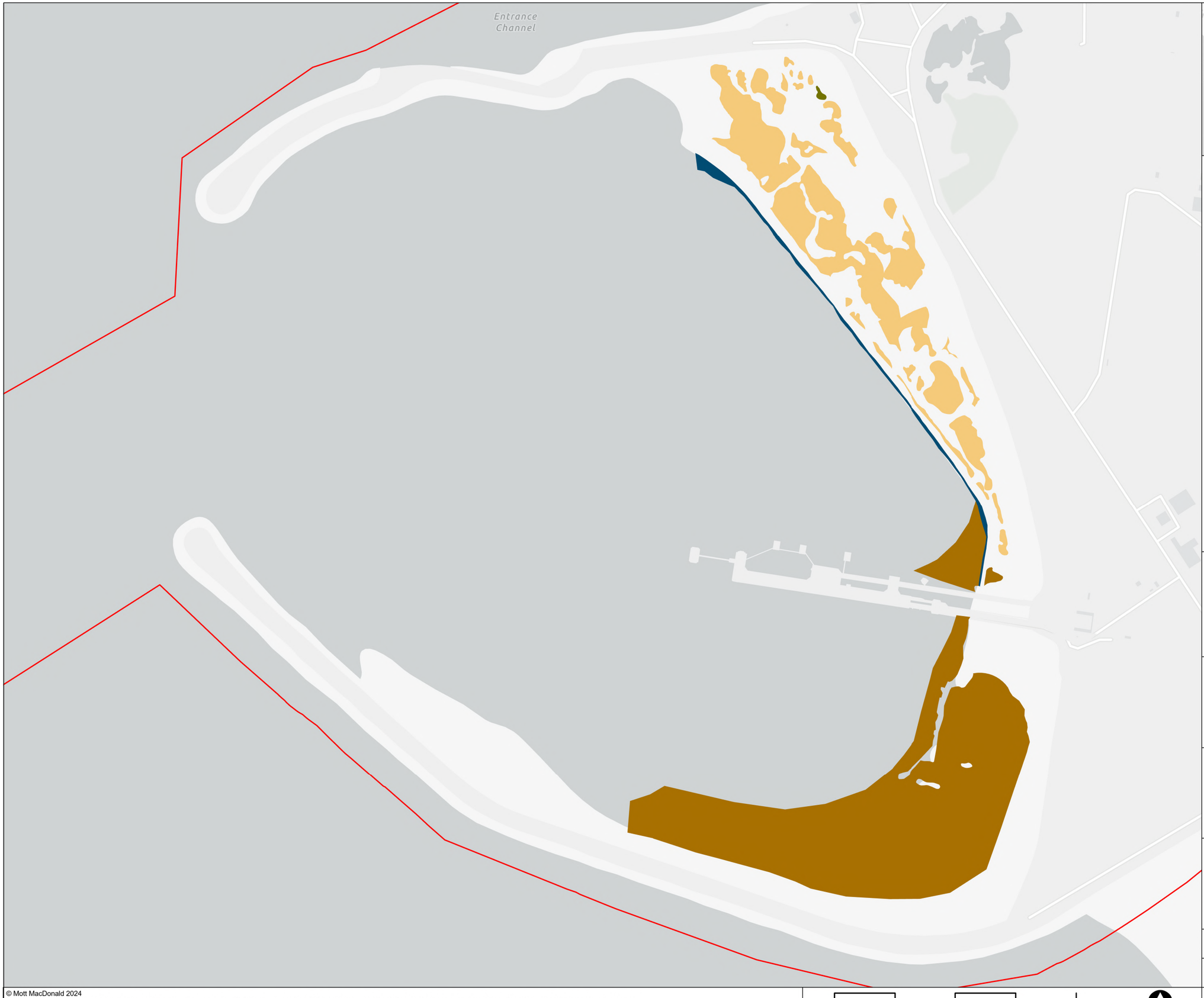
Future Port Talbot
FLOW EIA Scoping
Figure 17.3
Phase 1 Intertidal Habitat
Port of Port Talbot

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Scale at A3	Status	Revision	Security
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0 100 200 300 400 m

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FLOW EIA Scoping Boundary - excluding offsite compensation sites

Phase 1 Intertidal Biotope Survey (April 2023) Section 7 Habitats

- Intertidal boulder communities (0.5 ha)
- Intertidal mudflats (12.3 ha)
- Peat and clay exposures (5.5 ha)
- *Sabellaria alveolata* reefs (0.02 ha)

Coordinate system: British National Grid; Datum: OSGB 1936

Data Sources:
FLOW EIA Scoping Boundary: ABP/Mott MacDonald 2024.

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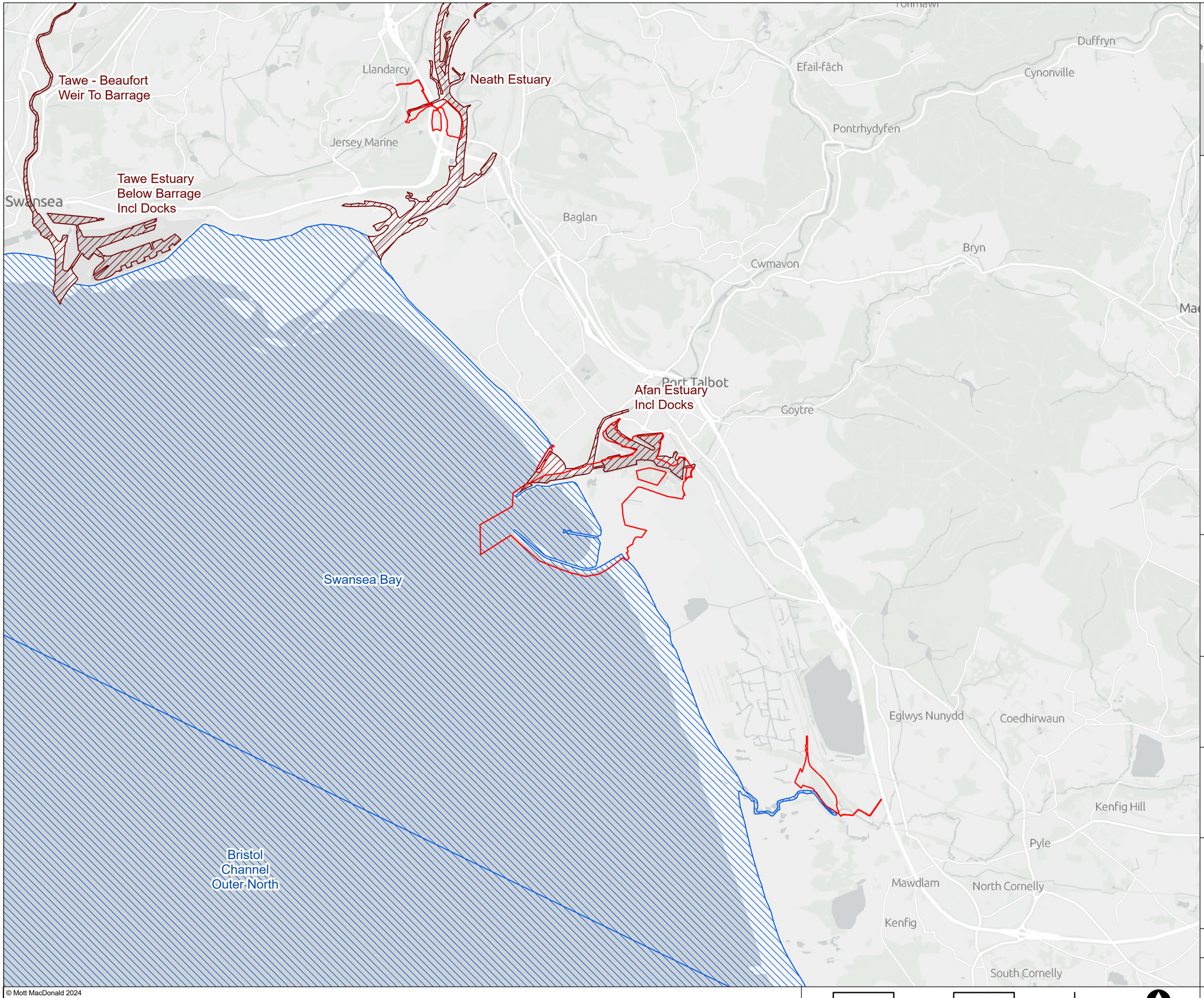
Future Port Talbot
FLOW EIA Scoping
Figure 17.4
Phase 1 Intertidal Biotopes Section 7 Habitats - Port of Port Talbot

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0 100 200 300 400 m

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FLOW EIA Scoping Boundary
WFD transitional water body
WFD coastal water body

Coordinate system: British National Grid; Datum: OSGB 1936

Data Sources:
FLOW EIA Scoping Boundary: ABP/Mott MacDonald 2024..

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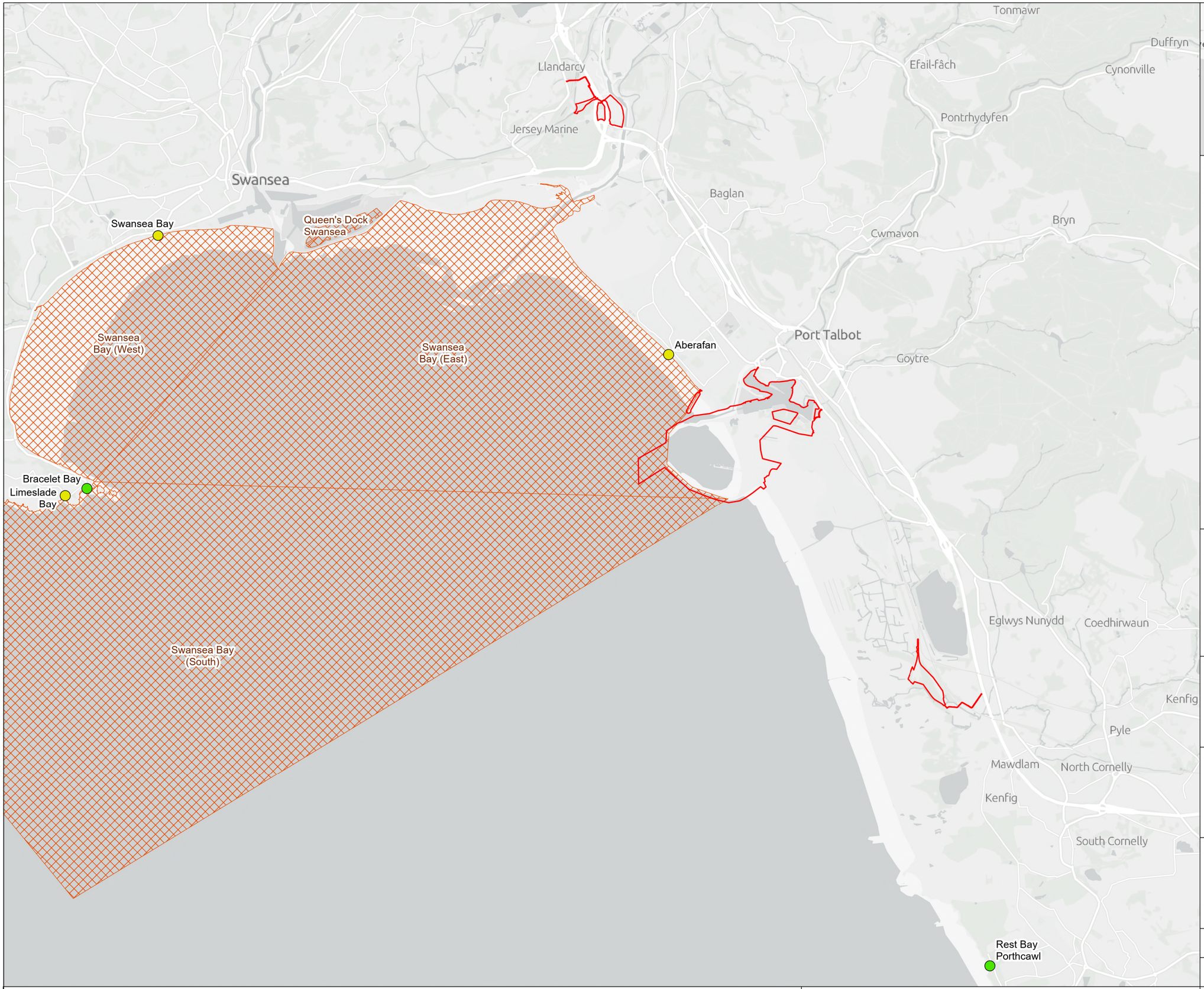
Future Port Talbot
FLOW EIA Scoping
Figure 18.1
Water Framework Directive (WFD) Waterbodies

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0 1 2 3 4 km

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FLOW EIA Scoping Boundary

Shellfish water protected area (SWPA)

Designated bathing water quality Classification

- Excellent
- Good

Coordinate system: British National Grid; Datum: OSGB 1936

Data Sources:
FLOW EIA Scoping Boundary: ABP/Mott MacDonald 2024..

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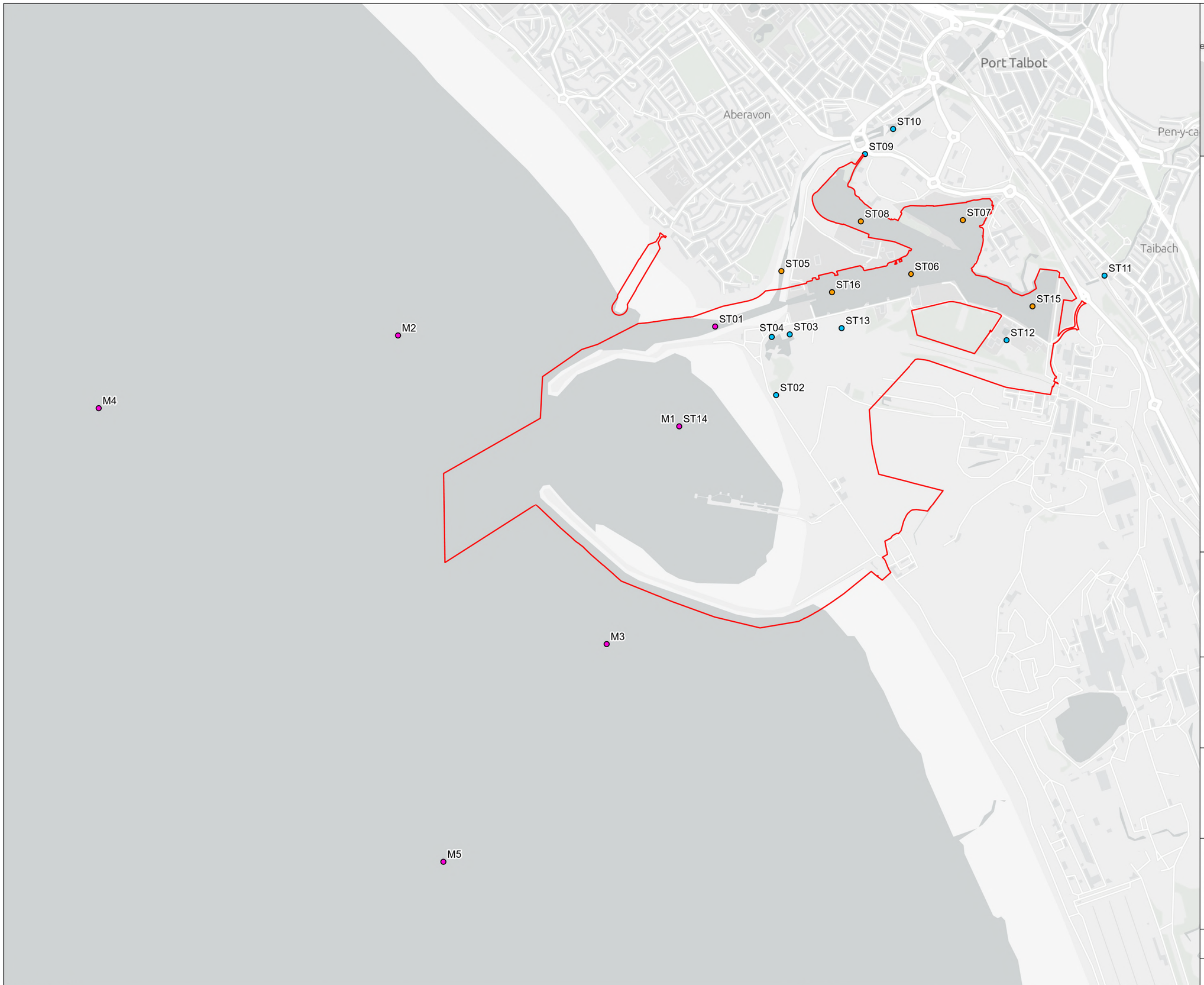
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FLOW EIA Scoping
Figure 18.2
Water Framework Directive (WFD) Protected Areas

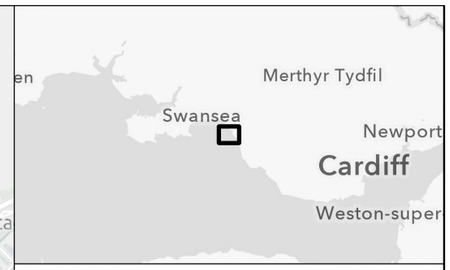
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0 2 3 5 km





FLOW EIA Scoping Boundary - excluding offsite compensation sites

Sample type
- Freshwater
- Marine
- Marine & freshwater

Coordinate system: British National Grid; Datum: OSGB 1936

Data Sources:
FLOW EIA Scoping Boundary: ABP/Mott MacDonald 2024..

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Future Port Talbot
FLOW EIA Scoping
Figure 18.3
Water Sampling Locations
Port of Port Talbot

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0 0.5 1 1.5 km

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FLOW EIA Scoping Boundary – Jersey Marine Site

Sample type
- Freshwater
- Marine

Coordinate system: British National Grid; Datum: OSGB 1936

Data Sources:
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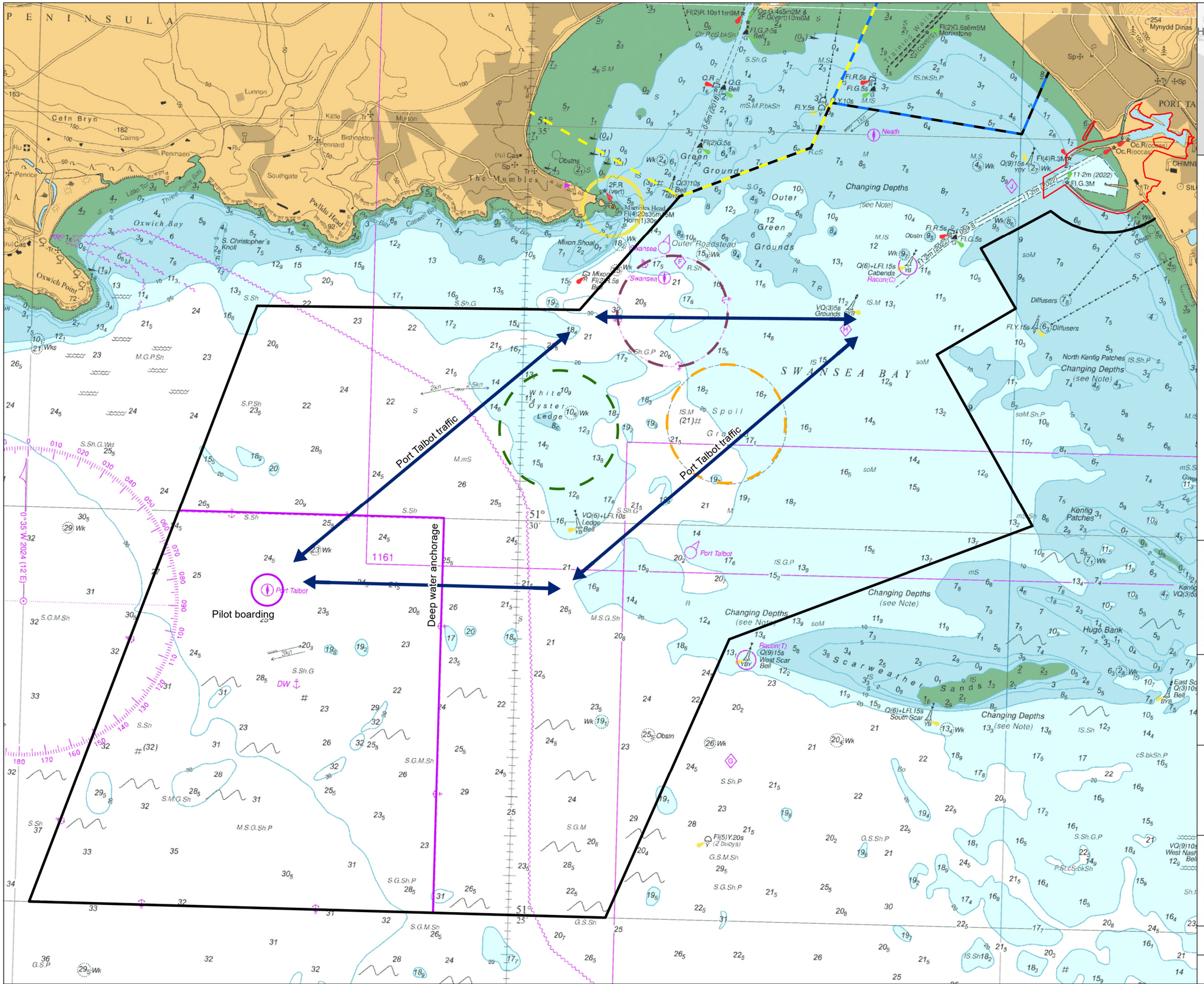
Future Port Talbot
FLOW EIA Scoping
Figure 18.4
Water Sampling Locations
Jersey Marine Site

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0 0.2 0.4 0.6 km

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FLOW EIA Scoping Boundary - excluding offsite compensation sites

Swansea Bay disposal ground (LU130)

Swansea anchorage

The Ledge

Statutory harbour authority (SHA) & Competent harbour authority (CHA)

ABP Port Talbot

ABP Swansea

Neath Port Authority

Coordinate system: British National Grid; Datum: OSGB 1936

Data Sources:
FLOW EIA Scoping Boundary: ABP/Mott MacDonald 2024.

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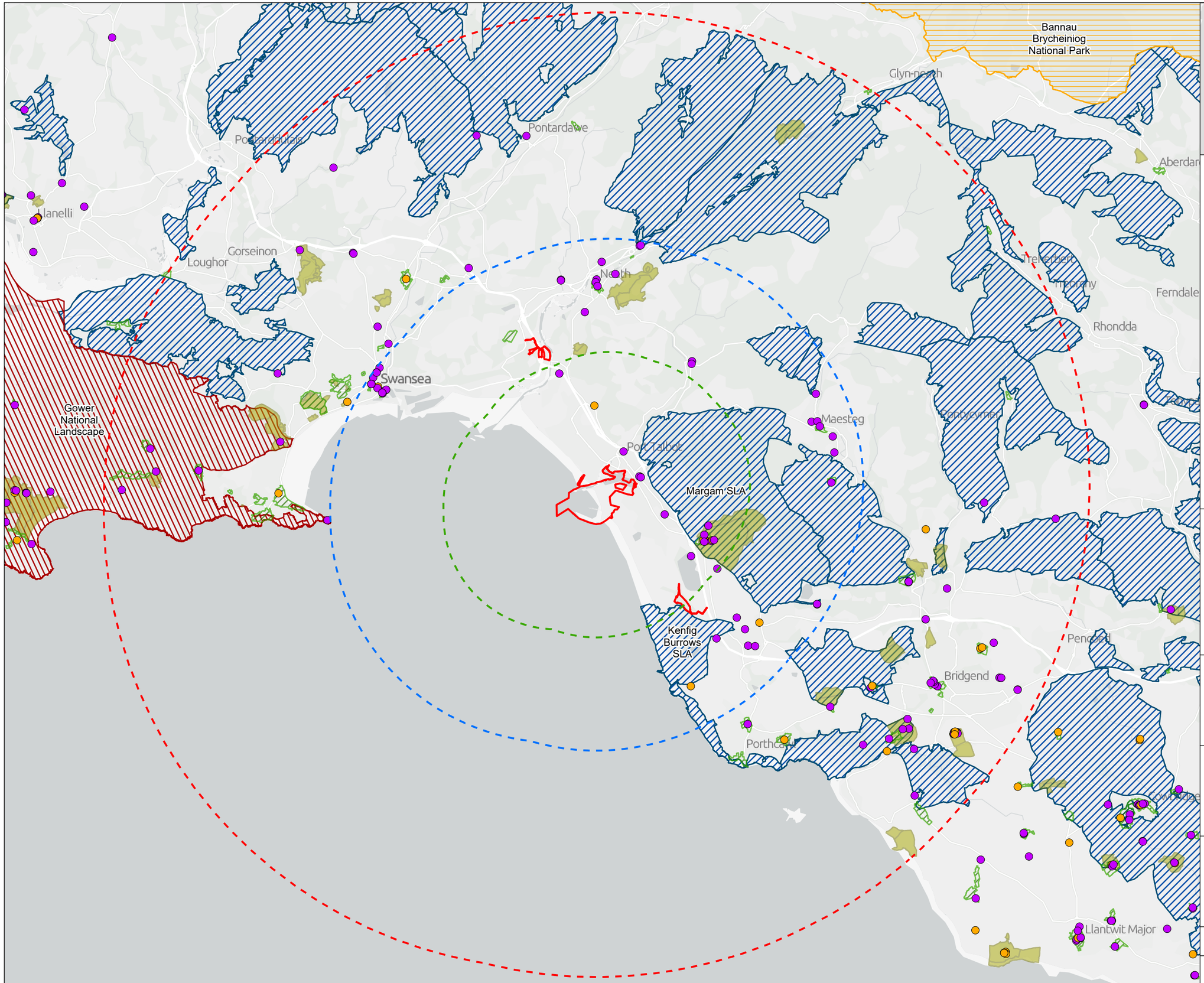
Future Port Talbot
FLOW EIA Scoping
Figure 19.1
Navigation and Marine Transport Study Area - Port of Port Talbot

Drawn	GIS Checked	Checked	Approved
OR	CO	RL	RR
Scale at A3	Status	Revision	Security
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0 2 3 5 6 km

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- FLOW EIA Scoping Boundary
- FLOW EIA Scoping Boundary excluding offsite compensation sites 5km buffer
- FLOW EIA Scoping Boundary excluding offsite compensation sites 10km buffer
- Landscape, seascape and visual amenity study area
- Grade I listed building
- Grade II* listed building
- Registered park and garden
- National Park
- Special Landscape Area (SLA)
- National Landscape
- Conservation area

Coordinate system: British National Grid; Datum: OSGB 1936

Data Sources:
FLOW EIA Scoping Boundary: ABP/Mott MacDonald 2024.
National Park, Special Landscape Area and National Landscape: Contains Natural Resources Wales information © Natural Resources Wales and Database Right. All rights Reserved. Contains Ordnance Survey Data. Ordnance Survey Licence number AC0000849444. Crown Copyright and Database Right.
Listed buildings and registered parks and gardens: Designated Historic Asset GIS Data, The Welsh Historic Environment Service (Cadw), 2024 licensed under the Open Government Licence v3.0
Conservation areas: Contains public sector information licensed under the Open Government Licence v3.0.
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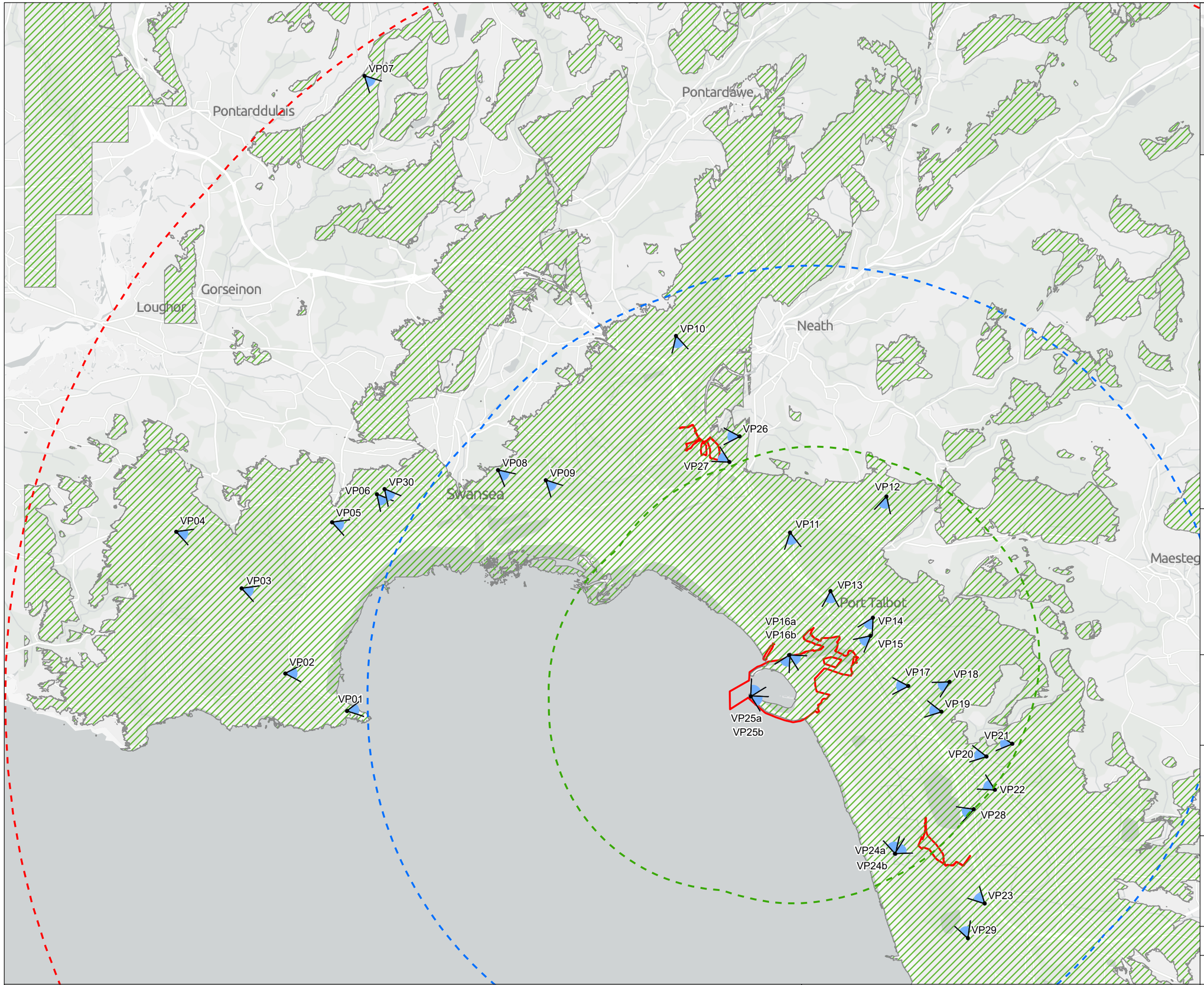
Future Port Talbot
FLOW EIA Scoping
Figure 21.1
Landscape Designations

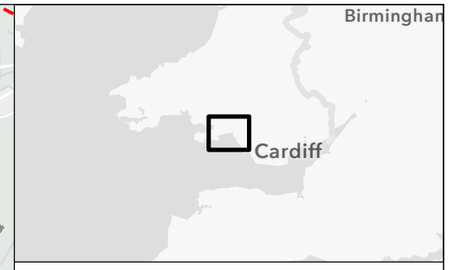
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0 2 4 6 8 10 km





- FLOW EIA Scoping Boundary
- FLOW EIA Scoping Boundary excluding offsite compensation sites 5km buffer
- FLOW EIA Scoping Boundary excluding offsite compensation sites 10km buffer
- Landscape, seascape and visual amenity study area
- Representative viewpoint
- Zone of theoretical visibility (ZTV) (indicative)

Coordinate system: British National Grid; Datum: OSGB 1936

Data Sources:
FLOW EIA Scoping Boundary: ABP/Mott MacDonald 2024.
Representative viewpoints: Mott MacDonald 2024
Zone of theoretical visibility (indicative only): Mott MacDonald 2024, using LiDAR 1m 2020-2022 DSM, Contains public sector information licensed under the Open Government Licence v3.0

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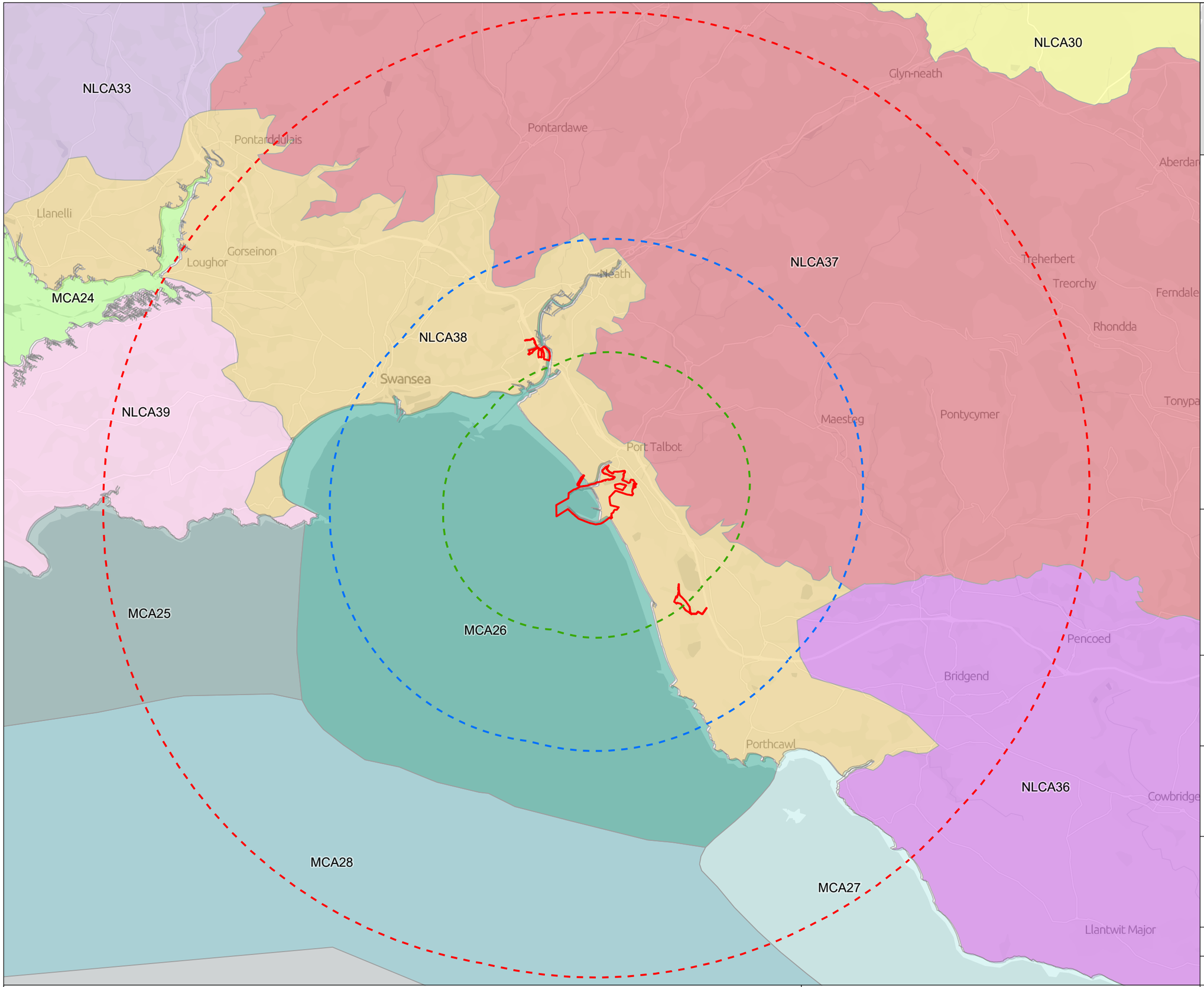
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Future Port Talbot
FLOW EIA Scoping
Figure 21.2
Zone of Theoretical Visibility (ZTV) and Representative Viewpoints

Drawn	GIS Checked	Checked	Approved
MH	SLG	PW	RR
Scale at A3	Status	Revision	Security
1:100,000	S3	P01	STD

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FLOW EIA Scoping Boundary

FLOW EIA Scoping Boundary excluding offsite compensation sites 5km buffer

FLOW EIA Scoping Boundary excluding offsite compensation sites 10km buffer

Landscape, seascape and visual amenity study area

National Marine Character Area (MCA)

- 24: Carmarthen Bay and Estuaries
- 25: Gower and Helwick Coastal Waters
- 26: Swansea Bay and Porthcawl
- 27: Glamorgan Coastal Waters and Nash Sands
- 28: Bristol Channel (Wales)

National Landscape Character Area (NLCA)

- 30: Bannau Brycheiniog a'r Mynyddoedd Du / Bannau Brycheiniog (Brecon Beacons) and Black Mountains
- 33: Cymoedd Gwendraeth / Gwendraeth Vales
- 36: Bro Morgannwg / Vale of Glamorgan
- 37: Cymoedd y De/South Wales Valleys
- 38: Bae Abertawe / Swansea Bay
- 39: Penrhyn Gŵyr / Gower

Coordinate system: British National Grid; Datum: OSGB 1936

Data Sources:
FLOW EIA Scoping Boundary: ABP/Mott MacDonald 2024.
National Landscape Character Area and National Marine Character Area: Contains Natural Resources Wales information © Natural Resources Wales and Database Right. All rights Reserved. Contains Ordnance Survey Data. Ordnance Survey Licence number AC0000849444. Crown Copyright and Database Right.

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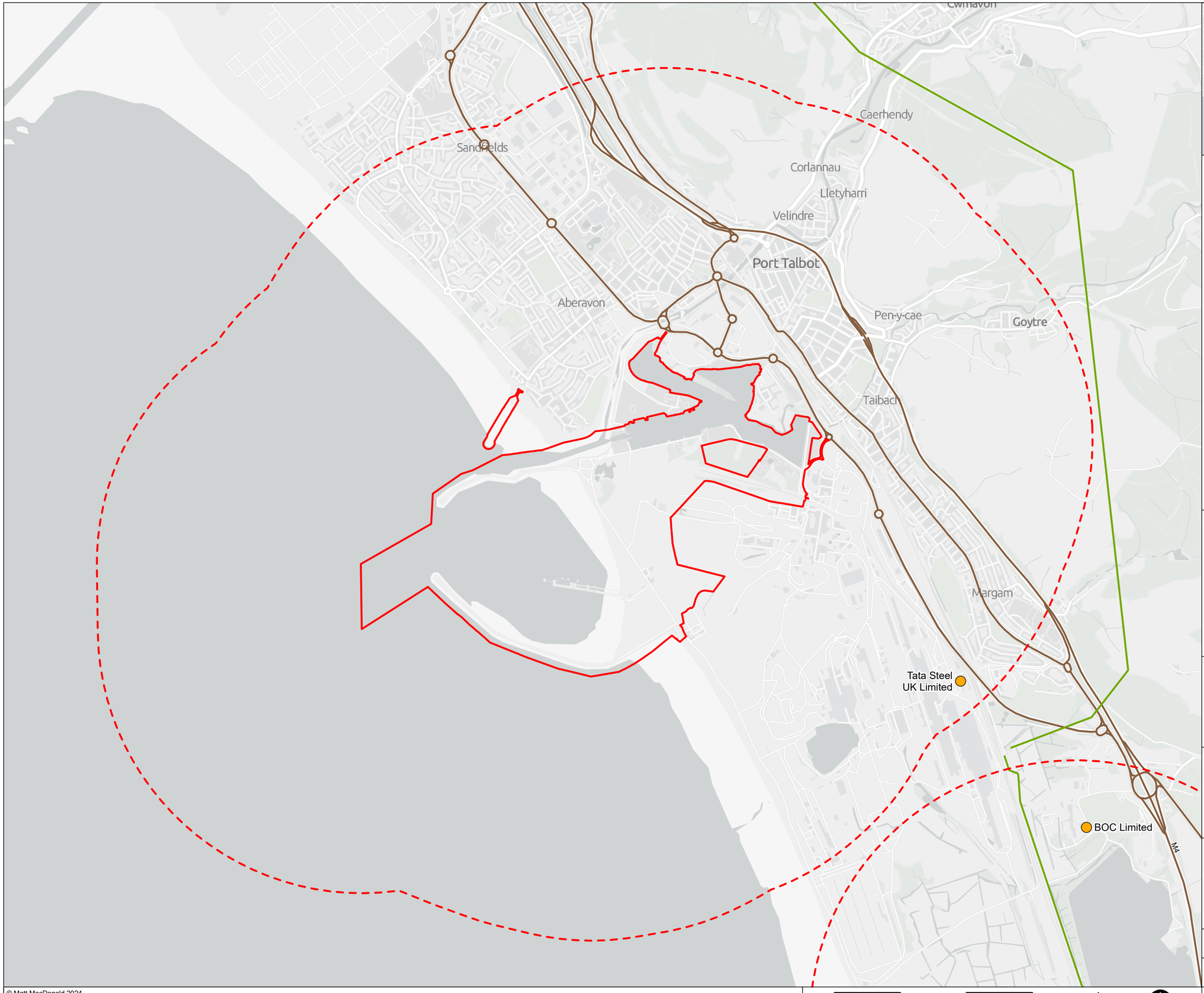
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Figure 21.3
Landscape and Seascape Character Areas

Drawn	GIS Checked	Checked	Approved
MH	SLG	PW	RR
Scale at A3	Status	Revision	Security
1:160,000	S3	P01	STD

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0 2 4 6 8 10 km



FLOW EIA Scoping Boundary

Major accidents and disasters study area

COMAH site (indicative location)

Overhead electrical line

Rail

Road

Coordinate system: British National Grid; Datum: OSGB 1936

Data Sources:
FLOW EIA Scoping Boundary: ABP/Mott MacDonald 2024. Major accidents and natural disasters study area: Mott MacDonald 2024.
Overhead electrical lines: National Grid 2024
Railways: © OpenStreetMap 2024. Watercourses: Contains Natural Resources Wales information © Natural Resources Wales and Database Right. All rights Reserved. Contains Ordnance Survey Data. Ordnance Survey Licence number AC0000849444. Crown Copyright and Database Right, 2022.
COMAH sites: Health and Safety Executive 2015 (Indicative only)

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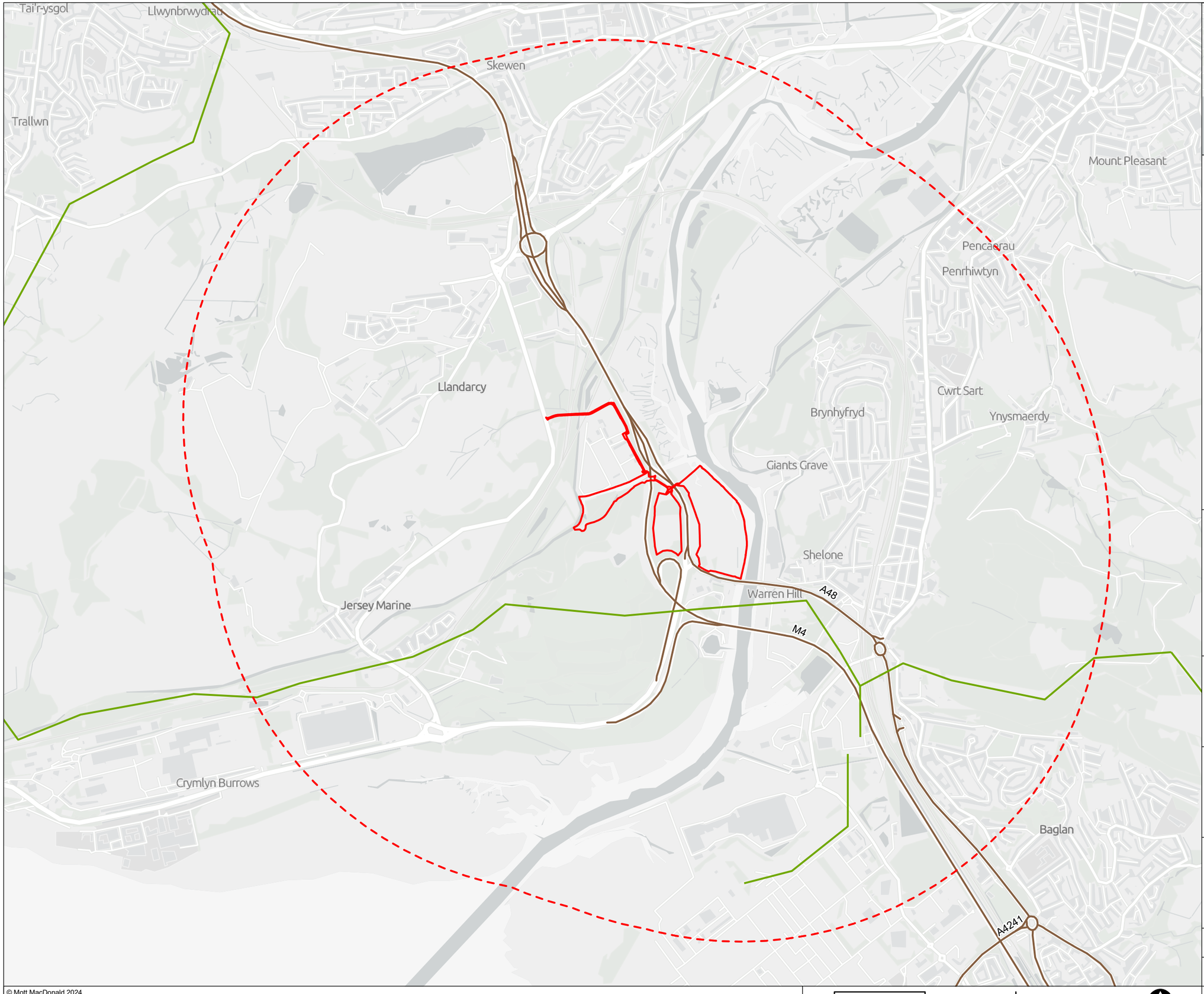
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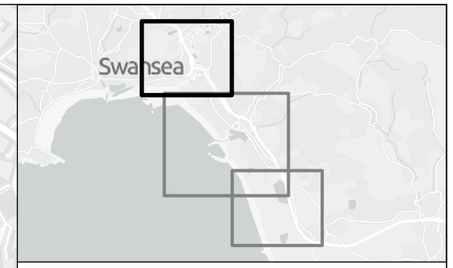
Future Port Talbot
FLOW EIA Scoping
Figure 22.1
Major Accidents and Disasters Study Area - Port of Port Talbot

Drawn	GIS Checked	Checked	Approved
MS	SLG	RM	RR
Scale at A3	Status	Revision	Security
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FLOW EIA Scoping Boundary

Major accidents and disasters study area

Overhead electrical line

Rail

Road

Coordinate system: British National Grid; Datum: OSGB 1936

Data Sources:
FLOW EIA Scoping Boundary: ABP/Mott MacDonald 2024. Major accidents and natural disasters study area: Mott MacDonald 2024.
Overhead electrical lines: National Grid 2024
Railways: © OpenStreetMap 2024. Watercourses: Contains Natural Resources Wales information © Natural Resources Wales and Database Right. All rights Reserved. Contains Ordnance Survey Data. Ordnance Survey Licence number AC0000849444. Crown Copyright and Database Right, 2022.
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Future Port Talbot
FLOW EIA Scoping
Figure 22.1
Major Accidents and Disasters Study Area - Jersey Marine Site

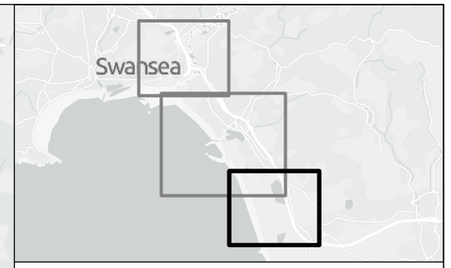
Drawn	GIS Checked	Checked	Approved
MS	SLG	RM	RR
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0 0.5 1 km





- FLOW EIA Scoping Boundary
- Major accidents and disasters study area
- COMAH site (indicative location)
- Overhead electrical line
- Rail
- Road

Coordinate system: British National Grid; Datum: OSGB 1936

Data Sources:
FLOW EIA Scoping Boundary: ABP/Mott MacDonald 2024. Major accidents and natural disasters study area: Mott MacDonald 2024.
Overhead electrical lines: National Grid 2024
Railways: © OpenStreetMap 2024. Watercourses: Contains Natural Resources Wales information © Natural Resources Wales and Database Right. All rights Reserved. Contains Ordnance Survey Data. Ordnance Survey Licence number AC0000849444. Crown Copyright and Database Right, 2022.
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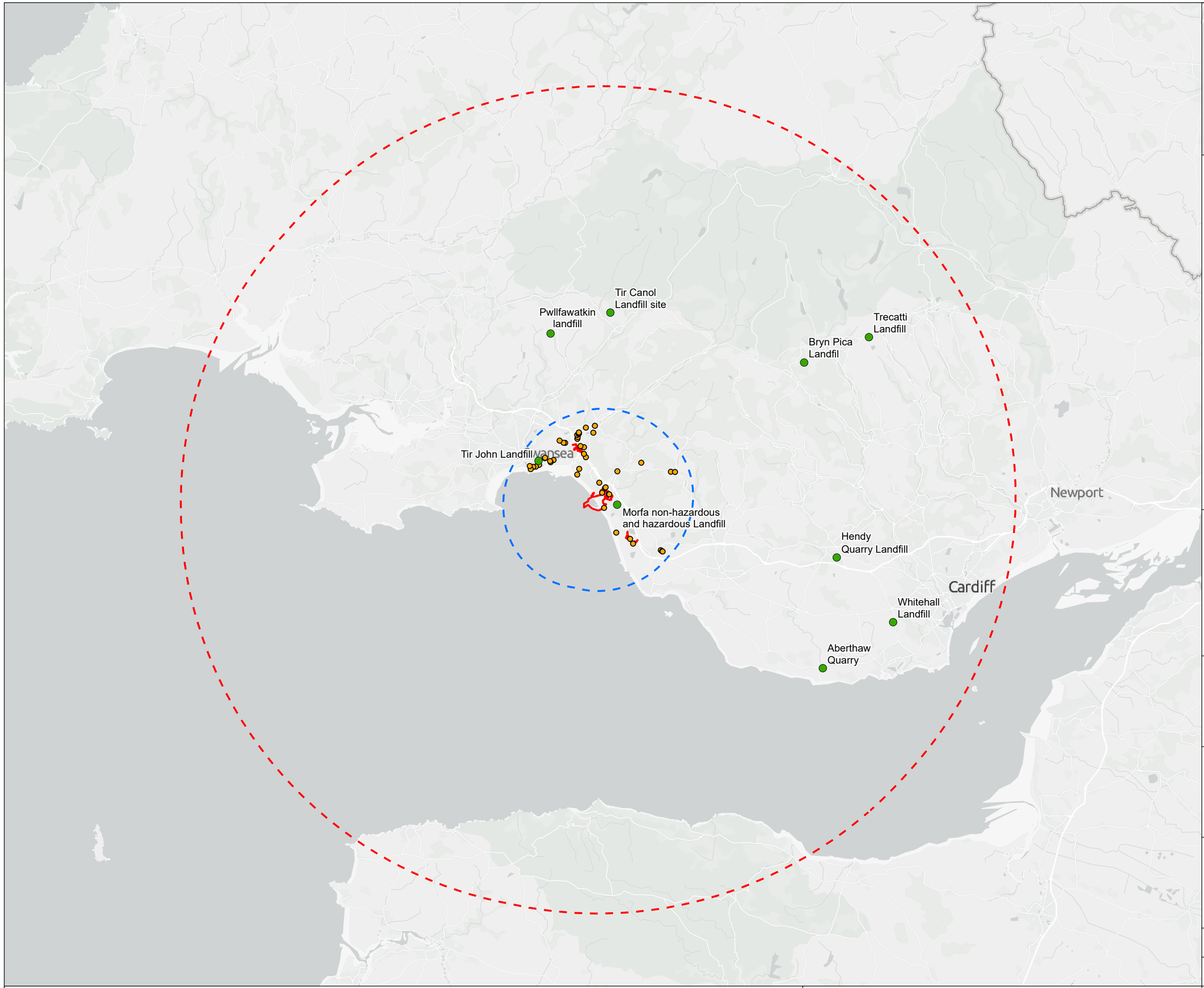
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Figure 22.1
Major Accidents and Disasters Study Area - Kenfig Marshalling Yard Site

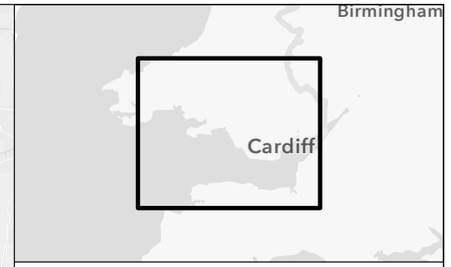
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0 0.5 1 km





- FLOW EIA Scoping Boundary
- FLOW EIA Scoping Boundary excluding offsite compensation sites 10km buffer
- FLOW EIA Scoping Boundary excluding offsite compensation sites 50km buffer
- Registed landfill site
- Permitted waste management facility

Figure shows only hazardous landfills, non-hazardous landfills, inert landfills and permitted waste management facilities within 50km of the Project in Wales. All other hazardous landfills in England and Wales are included within expansive study area but not shown on the figure.

Coordinate system: British National Grid; Datum: OSGB 1936

Data Sources:
FLOW EIA Scoping Boundary and buffers: ABP/Mott MacDonald 2024.
Waste sites: Contains Natural Resources Wales information; Natural Resources Wales and Database Right All rights Reserved. Landfill sites: Welsh Revenue Authority 2024.

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Figure 23.1
Materials and Waste Expansive Study Area

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0 5 10 15 20 25 km

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