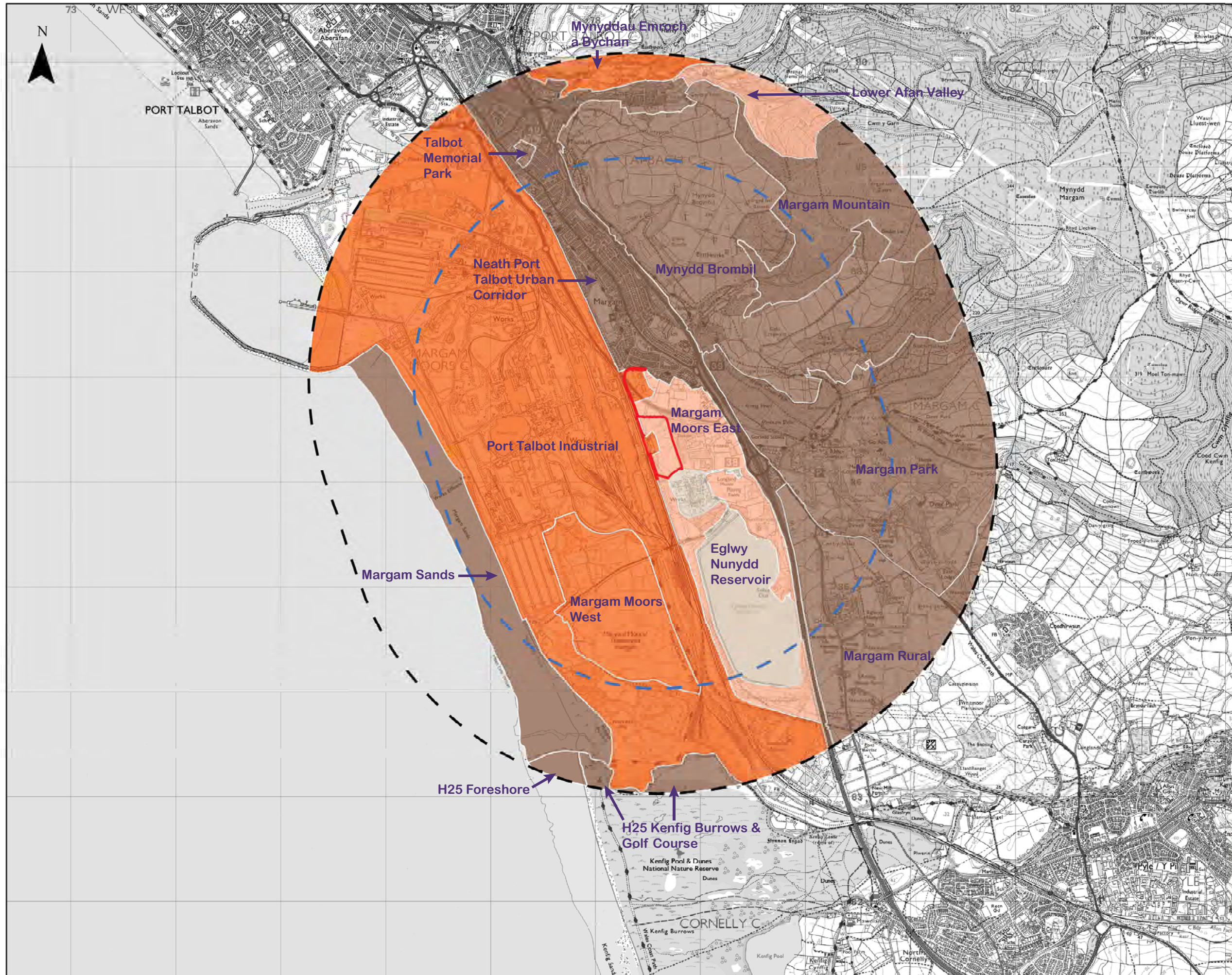




Legend

- Site Boundary
- 2km Study Area
- 3km Search Area

LANDMAP Historic Landscape:

- Outstanding
- High
- Moderate
- Low

NOTES:

- https://datamap.gov.wales/layers/inspire-nrw:NRW_LANDMAP_Historic_Landscape (Accessed 18.12.2024)



Legend

- Site Boundary
- 2km Study Area
- 3km Search Area

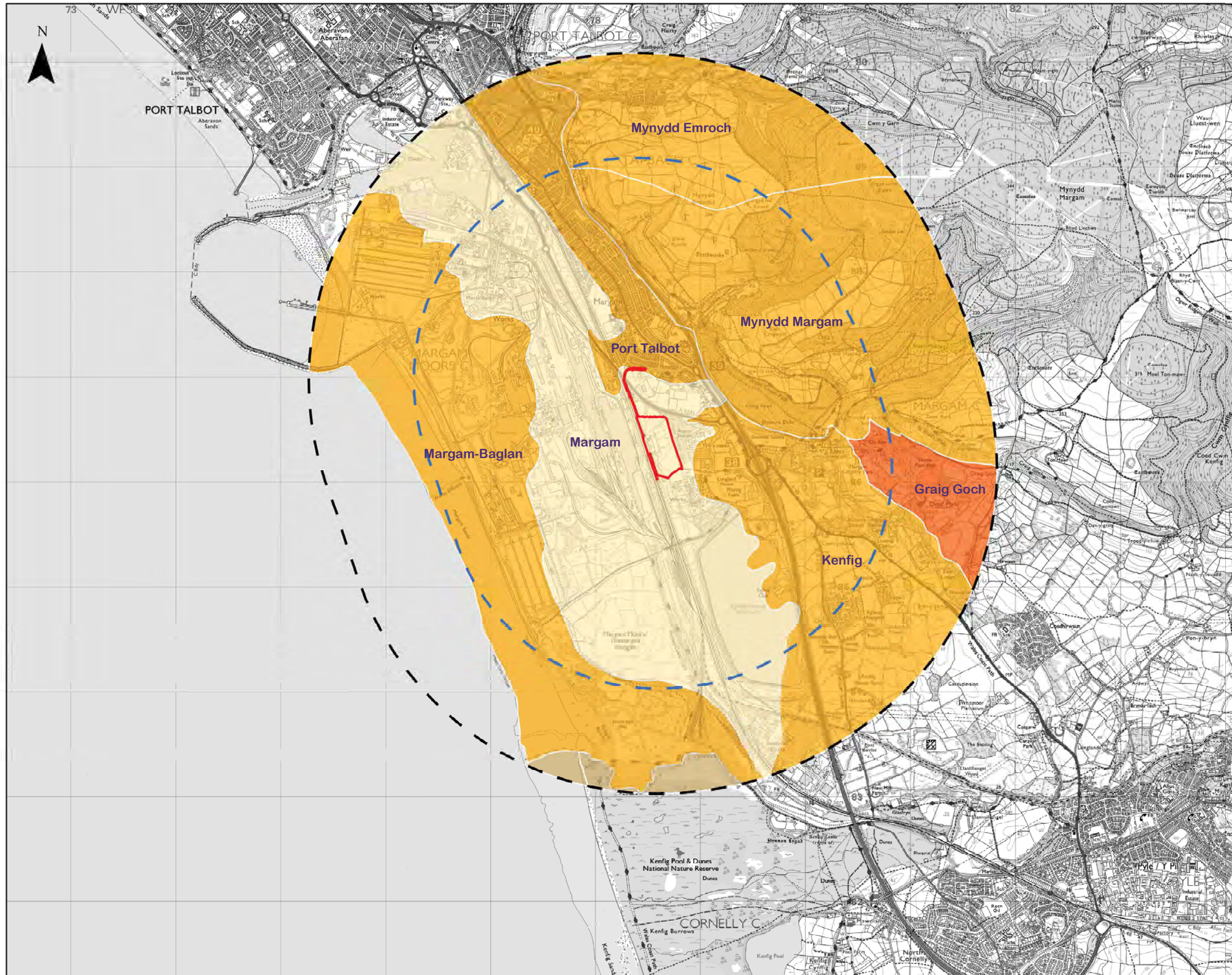
LANDMAP Landscape Habitats:

- Outstanding
- High
- Moderate
- Low

NOTES:

- https://datamap.gov.wales/layers/inspire-nrw:NRW_LANDMAP_Landscape_Habitats (Accessed 18.12.2024)





Legend

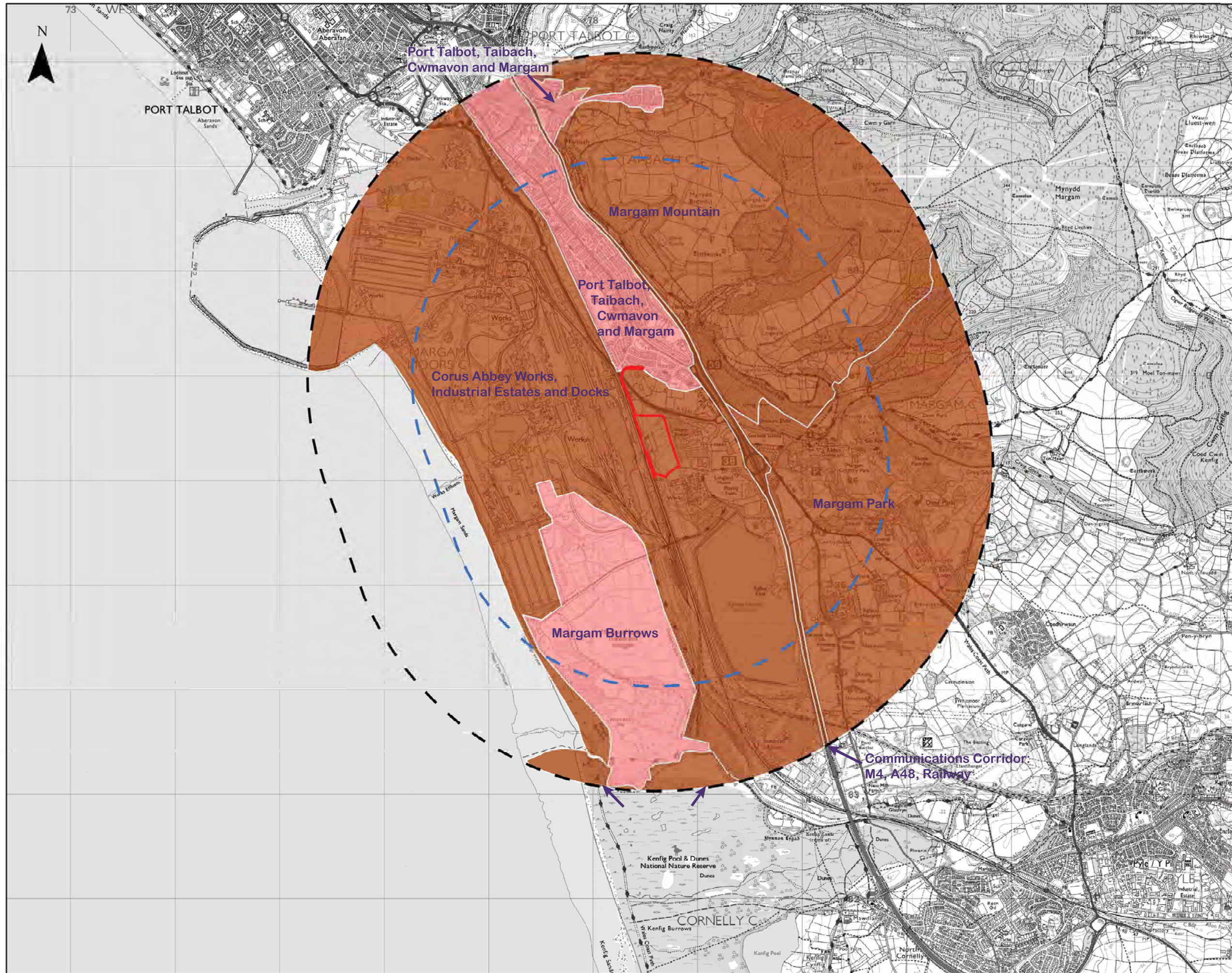
- Site Boundary
- 2km Study Area
- 3km Search Area

LANDMAP Geological Landscape:

- Outstanding
- High
- Moderate
- Low

NOTES:

- <https://smnr-nrw.hub.arcgis.com/apps/1b7b831d7aa14b158e407398d568a301/explore>
(Accessed 23.01.2025)



Legend

- Site Boundary
- 2km Study Area
- 3km Search Area

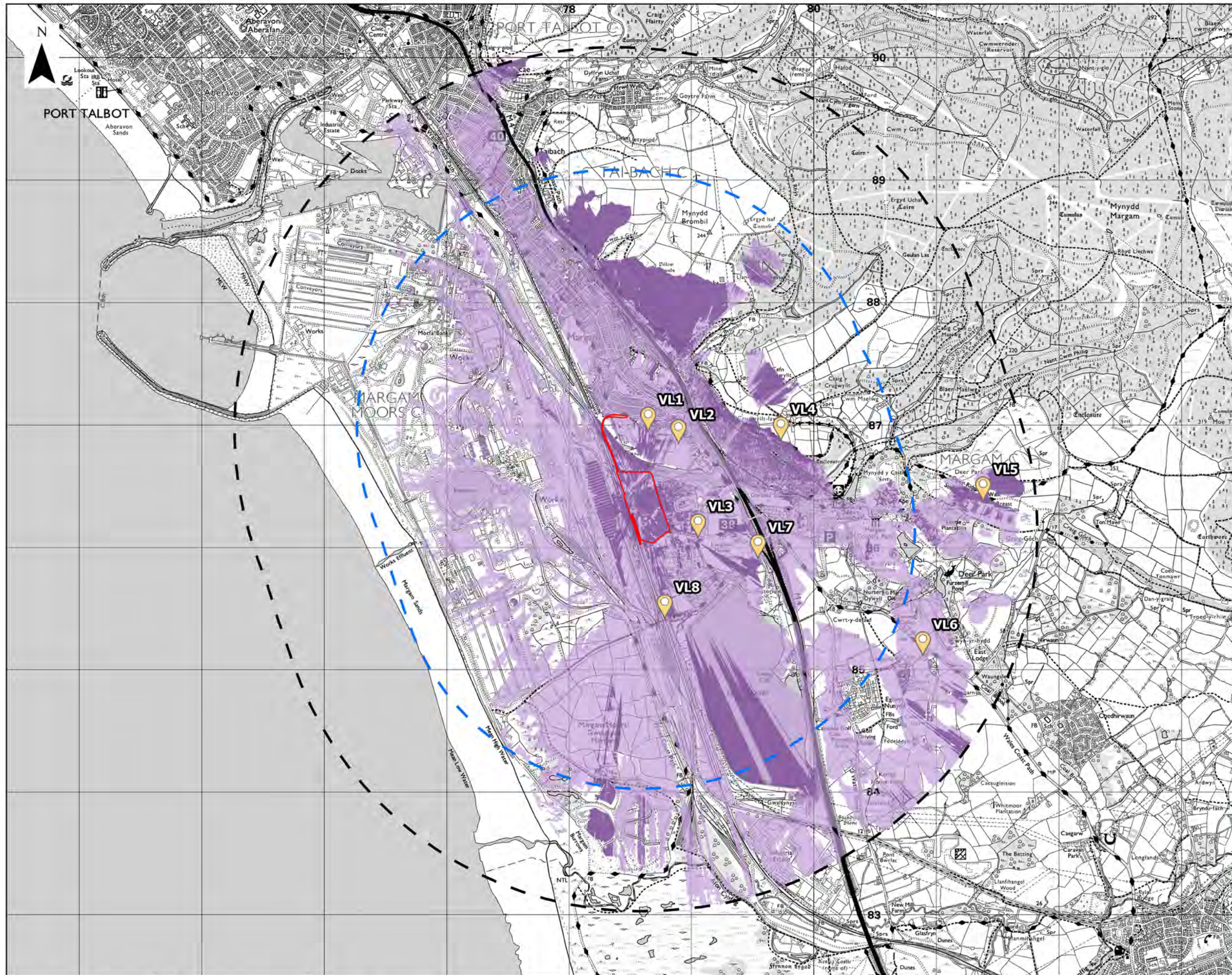
LANDMAP Cultural Landscape:

- Outstanding
- High

NOTES:

1. <https://smnr-nrw.hub.arcgis.com/apps/1b7b831d4e074010b0e40f398d568a8b1/explore> (Accessed 23.01.2025)





Legend

- Site Boundary
- 2km Study Area
- 3km Search Area
- DSM Viewshed
- DTM Viewshed
- View Locations

NOTES:

- 1) This ZTV was run on a Digital Surface Model (DSM) and Digital Terrain Model (DTM) using DataMap Wales, 1m resolution grid, 2022. (<https://datamap.gov.wales/maps/lidar-viewer/>)
- 2) The ZTV was created using ESRI ArcGIS Pro version 3.0.2 Spatial Analyst tool.
- 3) The ZTV illustrates the area of theoretical visibility of the tallest proposed element of the Site layout, the Margam GIS Hall, created from 11 points set to 13m height.
- 4) Observer height was set to 1.6m.
- 5) Viewsheds have been clipped to a 3km search area.
- 6) The ZTV analysis remains only as a tool in the visual appraisal of the project. It's accuracy is limited to the digital information that it has been based upon and the algorithm used in it's calculation.



Client

National Grid

Margam, Port Talbot
Figure L6 - Zone of Theoretical Visibility (ZTV) with View Locations

0 0.5 1 2 km

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Esri, Intermap, NASA, NGA, USGS, Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, ©
OpenStreetMap contributors, and the GIS User Community

1:30,000@A3 Date: 30.07.2025

Drawn: IM Checked: RW

Figure: L6 Rev: B

View Location Reference: VL1 - Abbots Close adjacent to Tata Steel Golf Course



Site Context Photograph (1 of 1)

This panorama is not to scale. For contextual information only



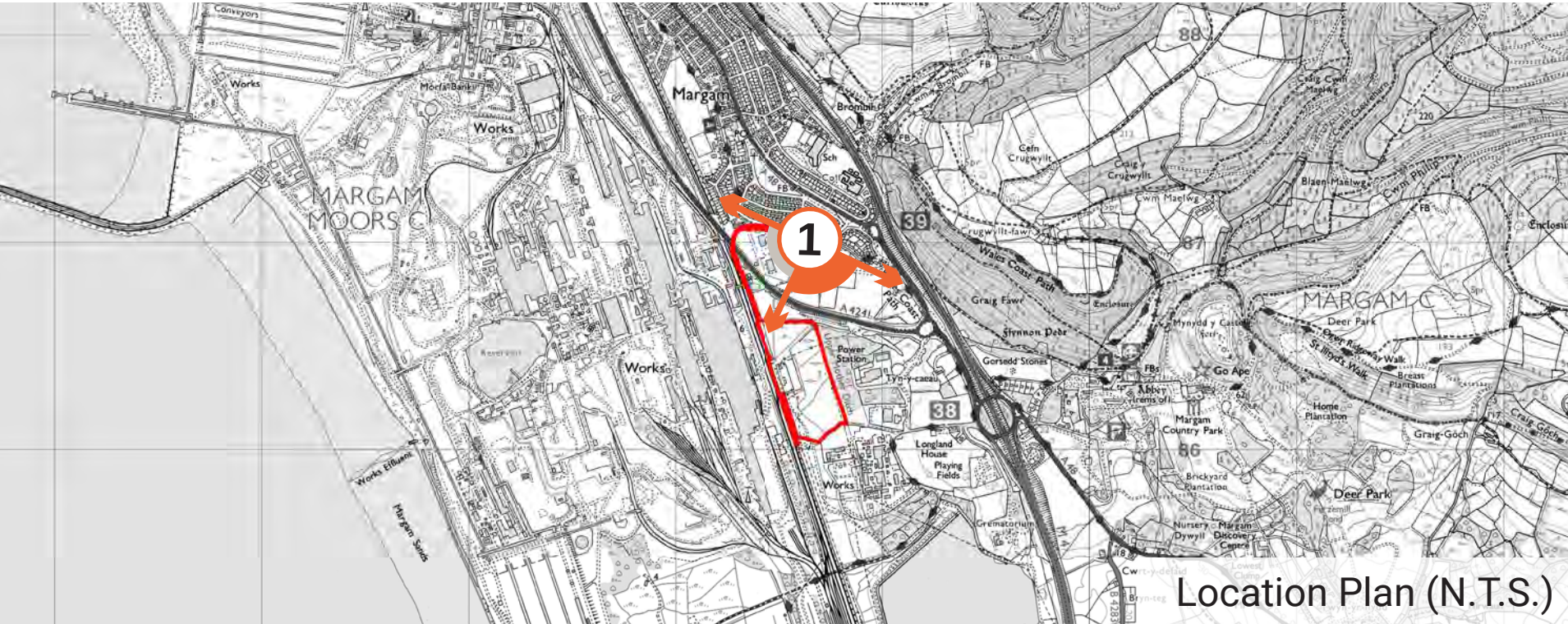
90° Horizontal field of view

Northings/ Eastings:	51°34'6.28"/ 3°45'7.90"	Date Taken:	18/02/2025
Elevation:	10m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view (1 of 2)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated Viewpoint Photograph	Drawn By:	MB
Enlargement Factor:	100%	Checked By:	RW
Projection:	Cylindrical	Approved By:	AC

Project Number: 331201497
Project Name: Margam, Port Talbot

Figure L7: Photo Sheets 1

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This photo sheet should be printed in A1 and viewed at a comfortable arm's length



View Location Reference: VL1 - Abbots Close adjacent to Tata Steel Golf Course



Site Context Photograph (1 of 1)

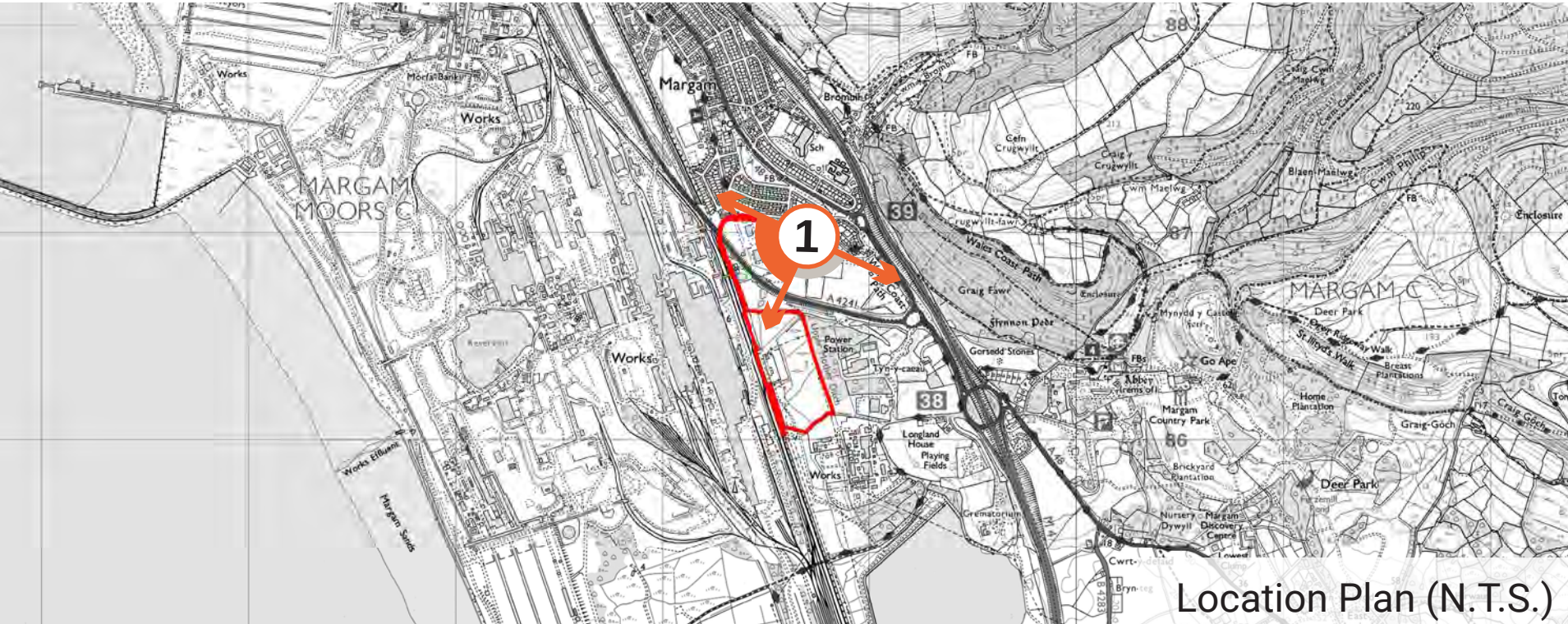
This panorama is not to scale. For contextual information only



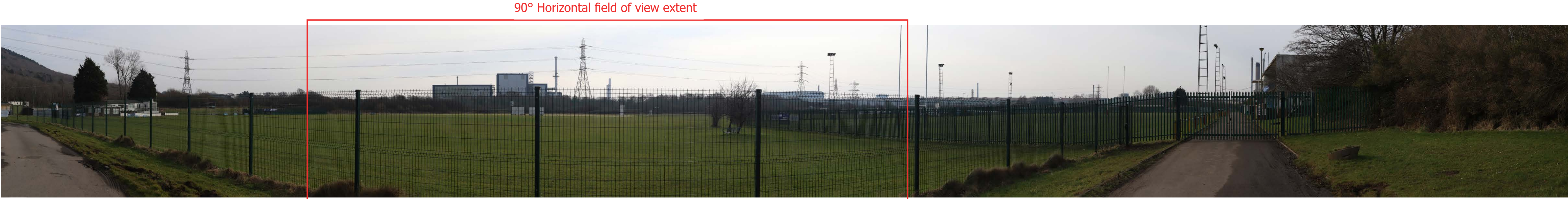
90° Horizontal field of view

Northing/ Easting:	51°34'6.28"/ 3°45'7.90"	Date Taken:	18/02/2025
Elevation:	10m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view (2 of 2)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated Viewpoint Photograph	Drawn By:	MB
Enlargement Factor:	100%	Checked By:	RW
Projection:	Cylindrical	Approved By:	AC

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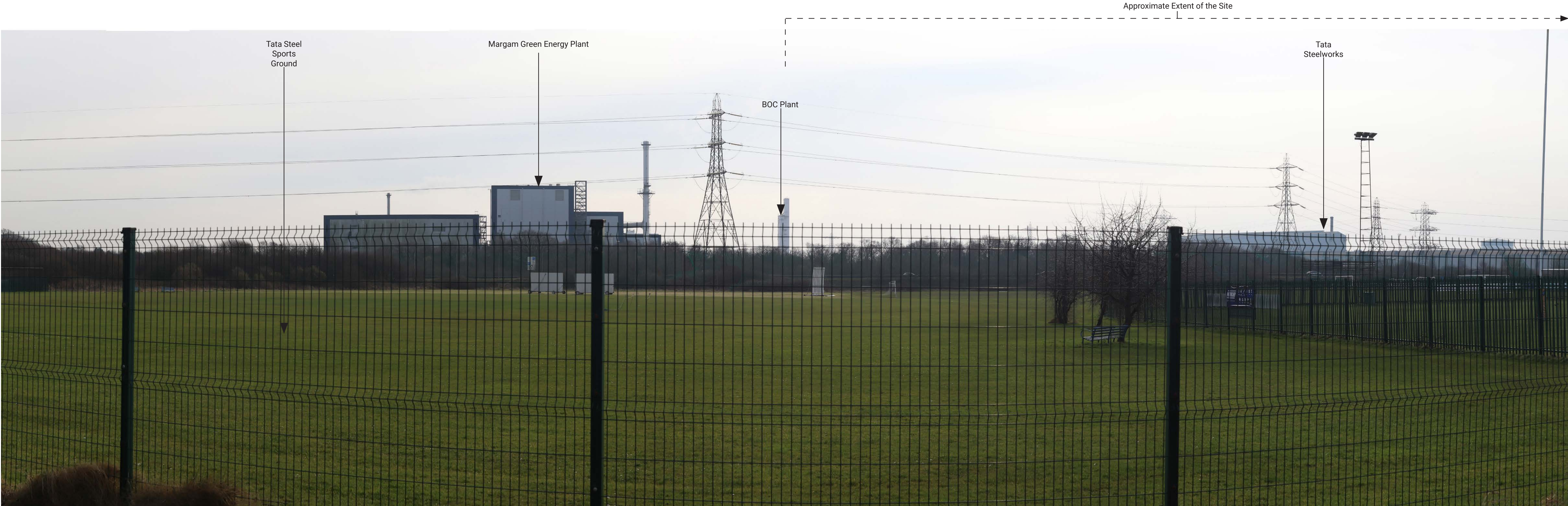


View Location Reference: VL2 - Abbots Close at Tata Steel Sports Ground



Site Context Photograph (1 of 1)

This panorama is not to scale. For contextual information only



90° Horizontal field of view

Northing/ Easting:	51°34'3.15"/ 3°44'55.56"	Date Taken:	18/02/2025
Elevation:	8m AOD	Camera:	Canon 6D (Full Frame Sensor)
Season:	Winter view (1 of 2)	Lens:	50mm fixed lens
Visualisation Type:	Type 1 Annotated Viewpoint Photograph	Drawn By:	MB
Enlargement Factor:	100%	Checked By:	RW
Projection:	Cylindrical	Approved By:	AC

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