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Morlais Project Environmental Statement

Addendum 1

Volume II Chapter 4: Project Description

Morlais ES Addendum 1: Volume II Chapter 4: Project Description

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Status:
Final

Version
No: F1.0

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2025

Coordinates of Restricted Areas
WGS84 Lat/Long (Degrees, Decimal Minutes)

Restricted Area - Purple

1	53° 20.023' N	004° 41.29' W
2	53° 19.468' N	004° 41.712' W
3	53° 19.468' N	004° 44.025' W
4	53° 18.928' N	004° 44.925' W
5	53° 17.308' N	004° 44.925' W
6	53° 16.228' N	004° 44.025' W
7	53° 16.228' N	004° 41.636' W
8	53° 16.228' N	004° 41.186' W
9	53° 15.95' N	004° 41.013' W
10	53° 15.54' N	004° 41.455' W
11	53° 15.54' N	004° 45.866' W
12	53° 17.49' N	004° 45.866' W
13	53° 18.215' N	004° 45.562' W
14	53° 20.023' N	004° 44.804' W

Restricted Area - Blue

15	53° 19.468' N	004° 42.162' W
2	53° 19.468' N	004° 41.712' W
22	53° 18.388' N	004° 42.533' W
8	53° 16.228' N	004° 41.186' W
7	53° 16.228' N	004° 41.636' W
18	53° 17.733' N	004° 42.574' W
17	53° 18.225' N	004° 42.881' W
16	53° 18.388' N	004° 42.983' W

Restricted Area - Gold

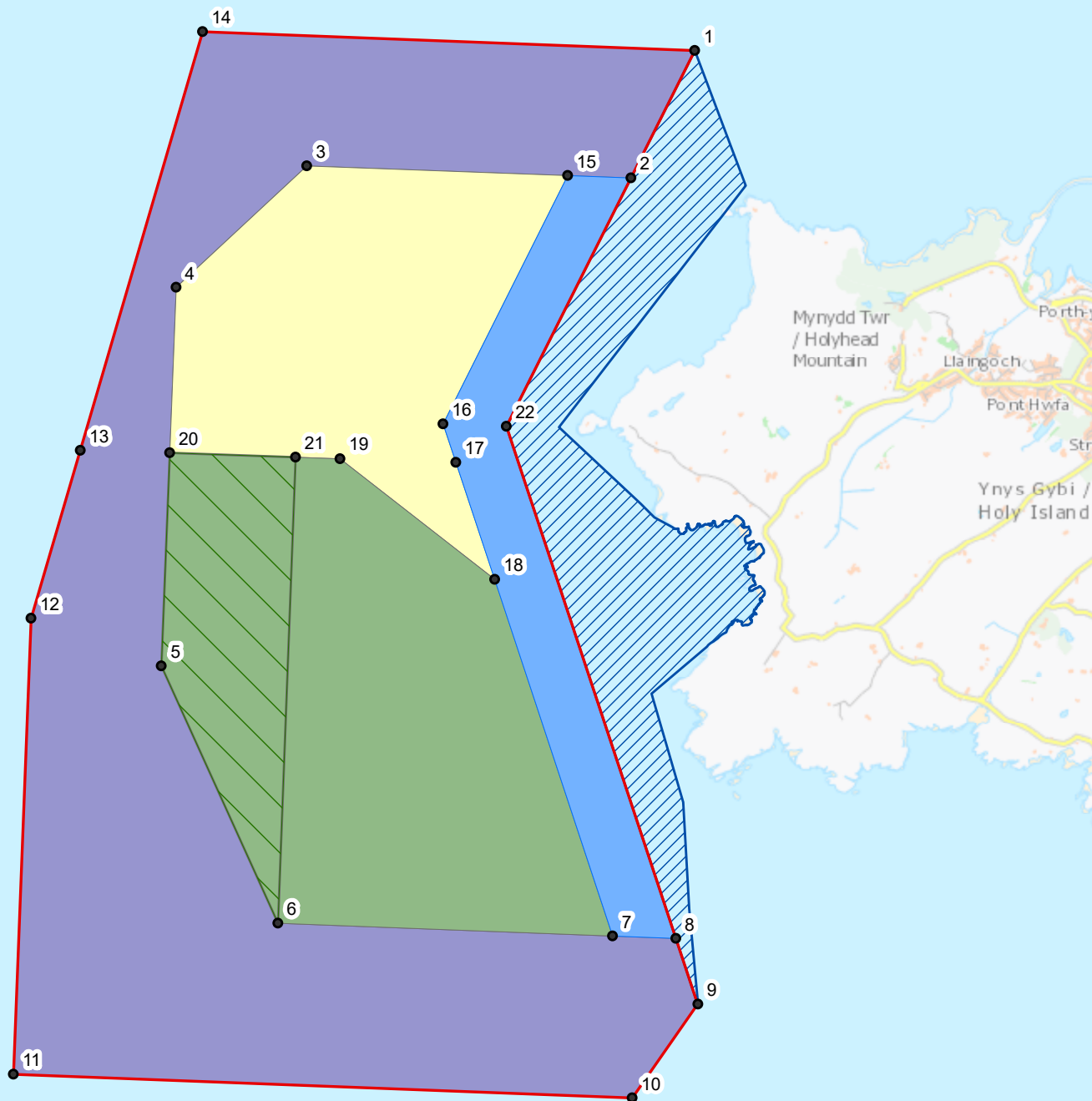
15	53° 19.468' N	004° 42.162' W
16	53° 18.388' N	004° 42.983' W
17	53° 18.225' N	004° 42.881' W
18	53° 17.733' N	004° 42.574' W
19	53° 18.223' N	004° 43.709' W
20	53° 18.22' N	004° 44.925' W
4	53° 18.928' N	004° 44.925' W
3	53° 19.468' N	004° 44.025' W

Restricted Area - Green

21	53° 18.222' N	004° 44.025' W
19	53° 18.223' N	004° 43.709' W
18	53° 17.733' N	004° 42.574' W
7	53° 16.228' N	004° 41.636' W
6	53° 16.228' N	004° 44.025' W

Restricted Area - Green Hatched

20	53° 18.22' N	004° 44.925' W
21	53° 18.222' N	004° 44.025' W
6	53° 16.228' N	004° 44.025' W
5	53° 17.308' N	004° 44.925' W



Legend:

- Morlais Demonstration Zone
- Export cable corridor area (ML)
- Submerged tidal devices with minimum 20m Under Keel Clearance (UKC) only.*
- Submerged tidal devices.*
- Submerged tidal devices and floating and surface emergent devices with a maximum height above sea level of 6.5m.*
- Submerged tidal devices with a minimum 8m UKC only.*
- Submerged tidal devices and floating and surface emergent devices with a maximum height of 6.5 metres above sea level and Surface Emergent Seabed Mounted (SESM) devices with a maximum height of 18 metres above lowest astronomical tide sea level (LAT) *

* There may be some surface emergent elements associated with the deployment of submerged tidal devices as explained in the environmental statement and/or as required pursuant to articles 20 and 21 of the Order

Client: Project:

Title: **Restricted Area Plan**

Figure:	4-5	Drawing No:	PB5034-ES--004-005								
Revision:	05	Date:	18/09/25	Drawn:	IW	Checked:	KC	Size:	A3	Scale:	1:50,000

Co-ordinate system: WGS84

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