

MONA OFFSHORE WIND PROJECT

Onshore Historic and Scheduled Monuments Sites Plan

Reference Number: MOCNS-J3303-RPS-10017

Document Reference: B13

APFP Regulations: 5(2)(m)

February 2024

F01



Image of an offshore wind farm

MONA OFFSHORE WIND PROJECT

Document status

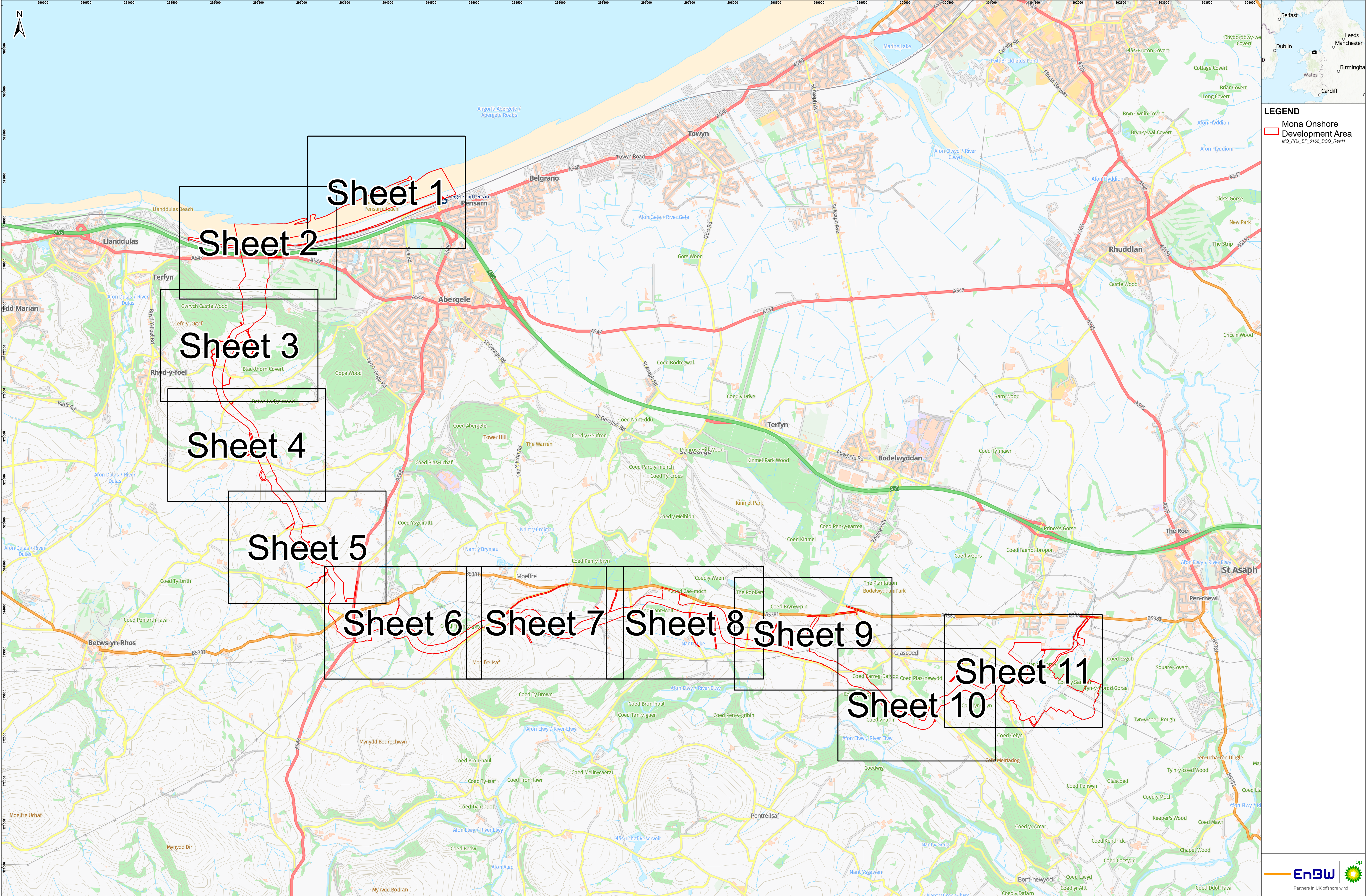
Version	Purpose of document	Authored by	Reviewed by	Approved by	Review date
F01	Application	RPS	Mona Offshore Wind Ltd	Mona Offshore Wind Ltd	February 2024

Prepared by:

RPS

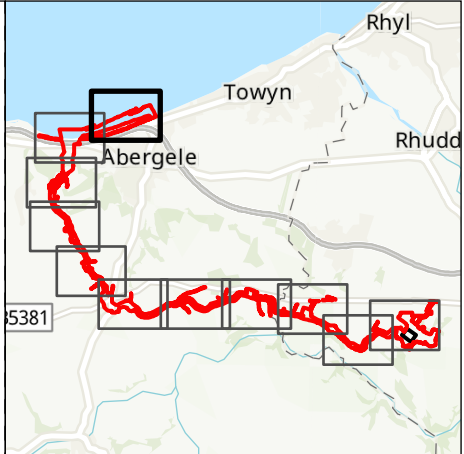
Prepared for:

Mona Offshore Wind Ltd.



LEGEND
Mona Onshore Development Area
MO_PRI_BP_0162_DCO_Rev11

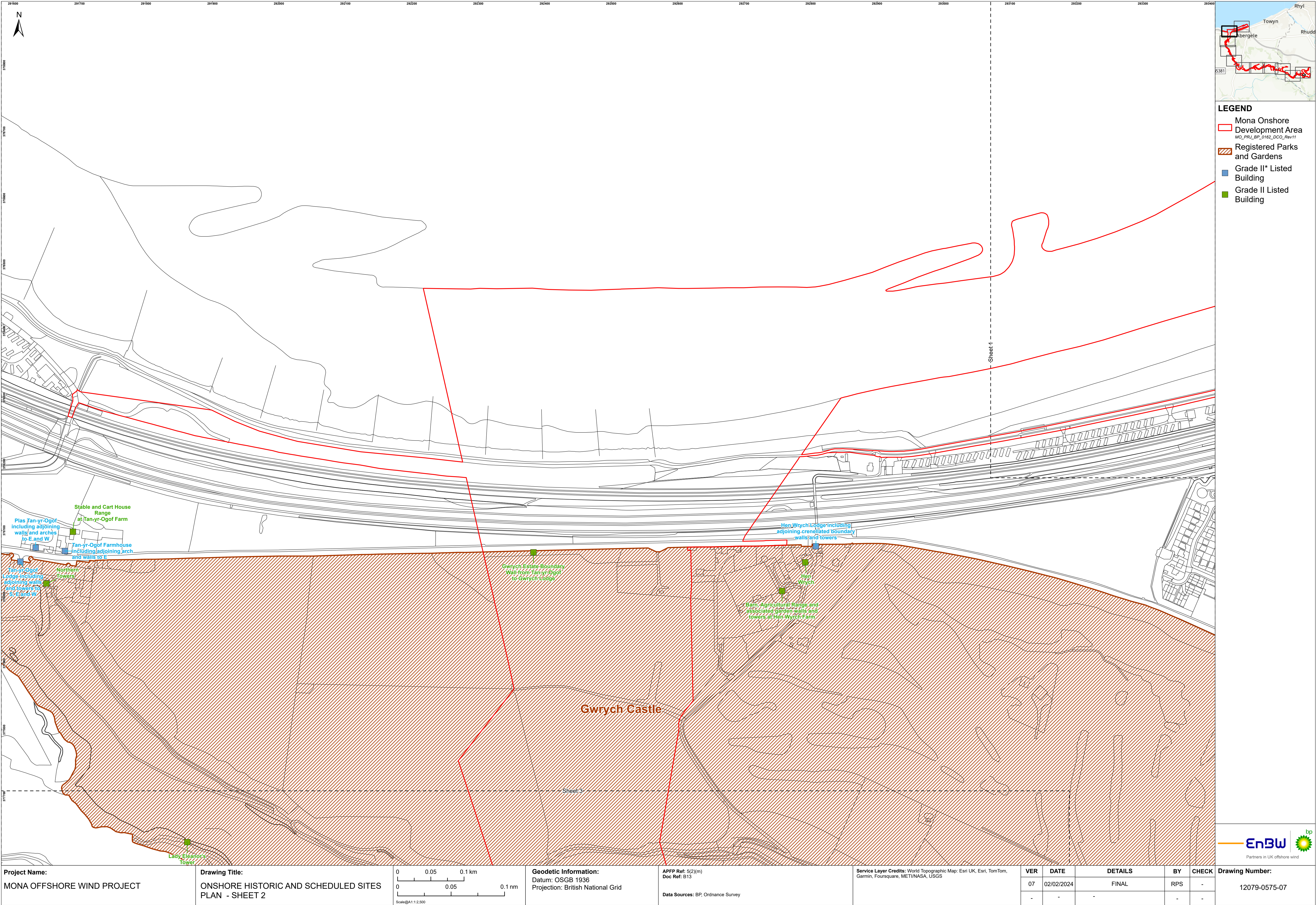
Project Name: MONA OFFSHORE WIND PROJECT	Drawing Title: ONSHORE HISTORIC AND SCHEDULED SITES PLAN	00.51 km0.40.8 nm Scale@A1:1:20,000	Geodetic Information: Datum: OSGB 1936 Projection: British National Grid	APFP Ref: 5(2)(m) Doc Ref: B13 Data Sources: BP, Ordnance Survey	Service Layer Credits: GB Cartographic: Contains OS data © Crown Copyright and database right 2023 Contains data from OS Zoomstack World Topographic Map: Esri UK, Esri, TomTom, Garmin, FAO, NOAA, USGS World Hillshade: Esri, USGS	VER	DATE	DETAILS	BY	CHECK	Drawing Number: 12079-0575-07
						07	02/02/2024	FINAL	RPS	-	
						-	-	-	-	-	

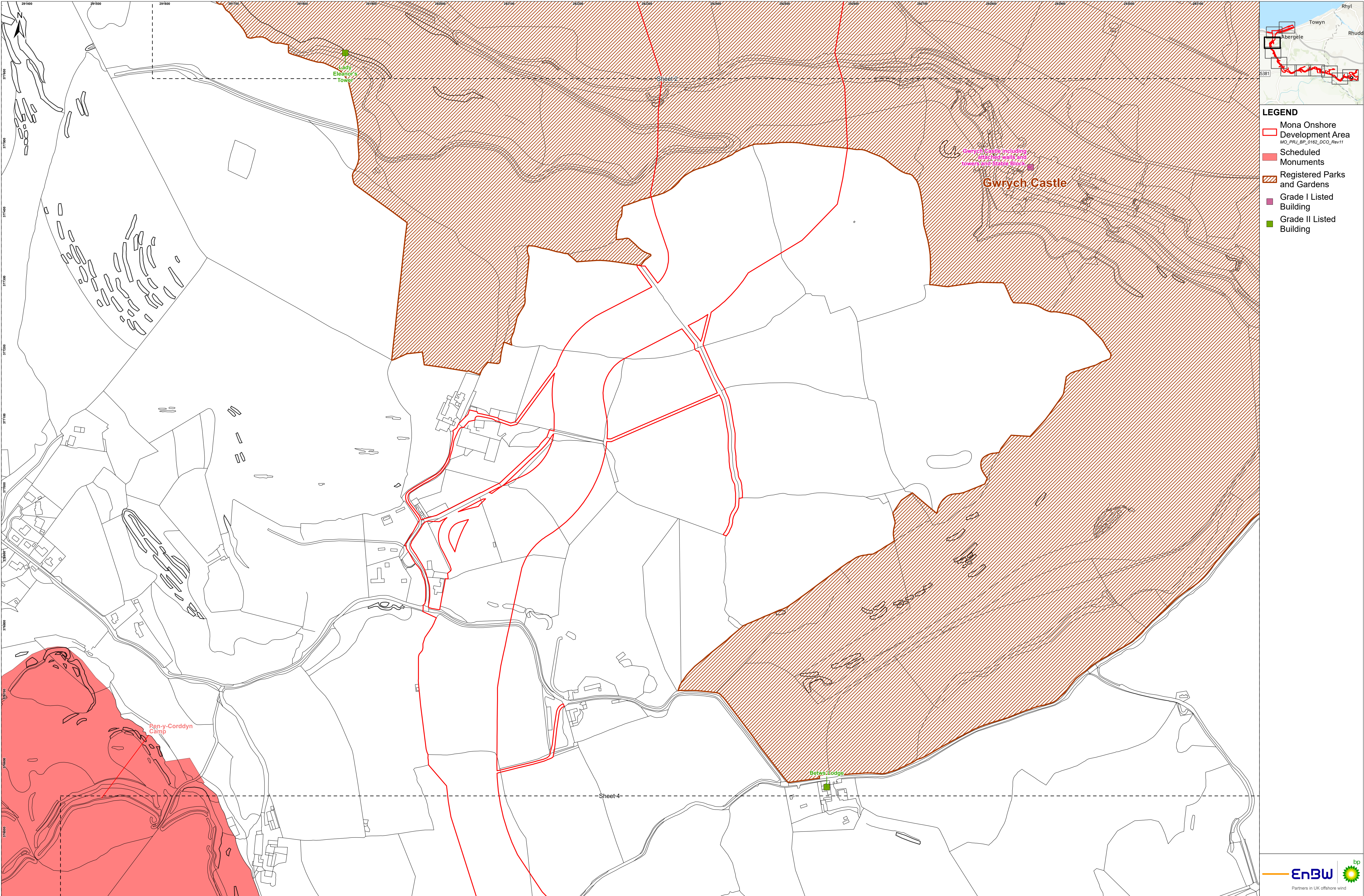


- LEGEND**
- Mona Onshore Development Area
 - Grade II Listed Building

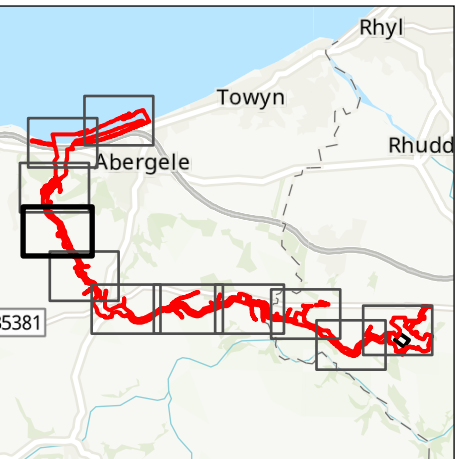
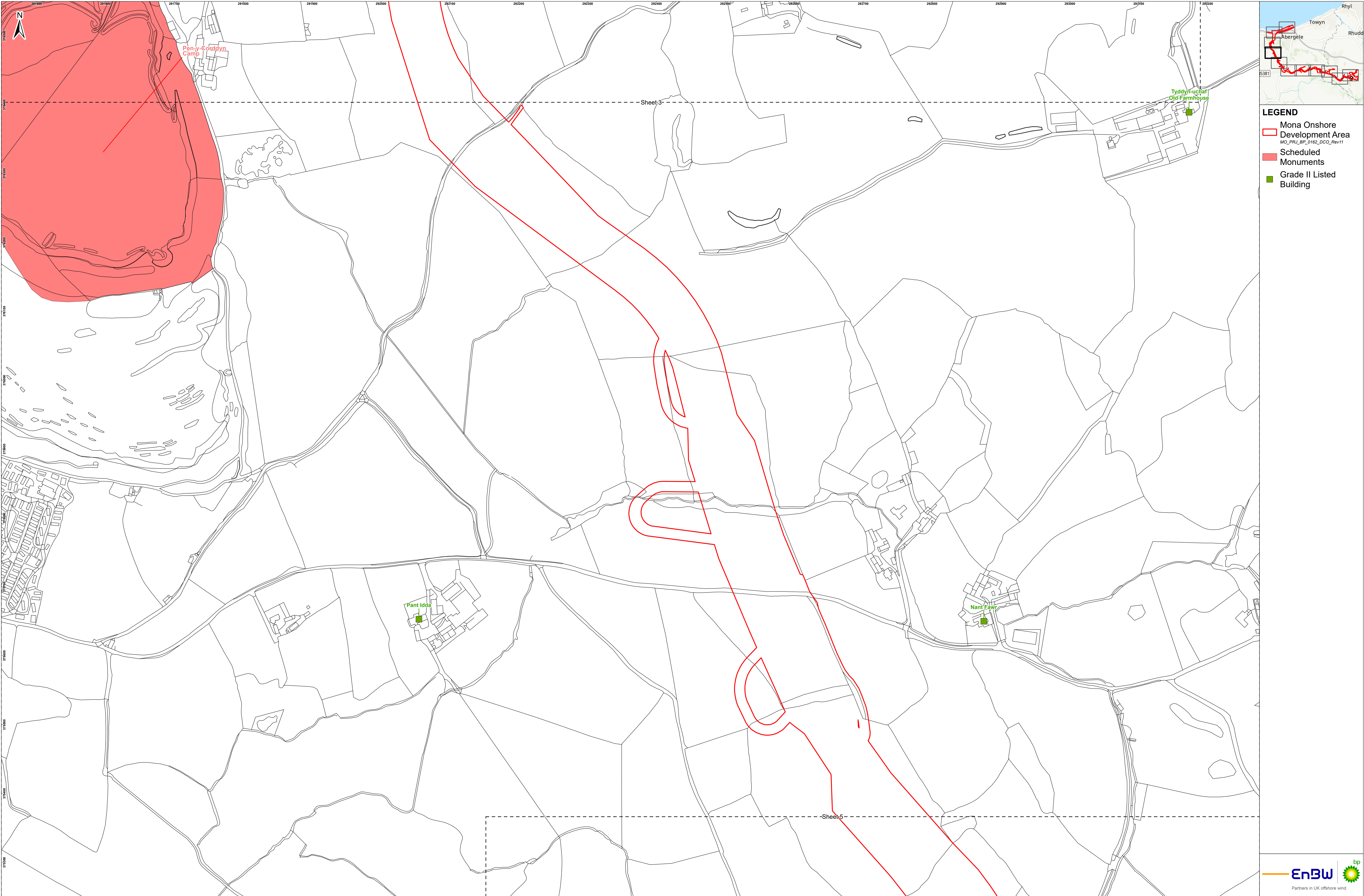
Project Name: MONA OFFSHORE WIND PROJECT	Drawing Title: ONSHORE HISTORIC AND SCHEDULED SITES PLAN - SHEET 1	00.050.1 km 00.050.1 nm Scale@A1:1:2,500	Geodetic Information: Datum: OSGB 1936 Projection: British National Grid	APFP Ref: 5(2)(m) Doc Ref: B13 Data Sources: BP, Ordnance Survey	Service Layer Credits: World Topographic Map: Esri UK, Esri, TomTom, Garmin, Foursquare, MET/INASA, USGS	VER	DATE	DETAILS	BY	CHECK	Drawing Number: 12079-0575-07
						07	02/02/2024	FINAL	RPS	-	
						-	-	-	-	-	





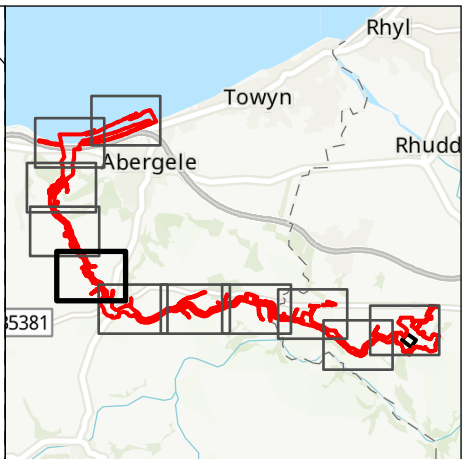
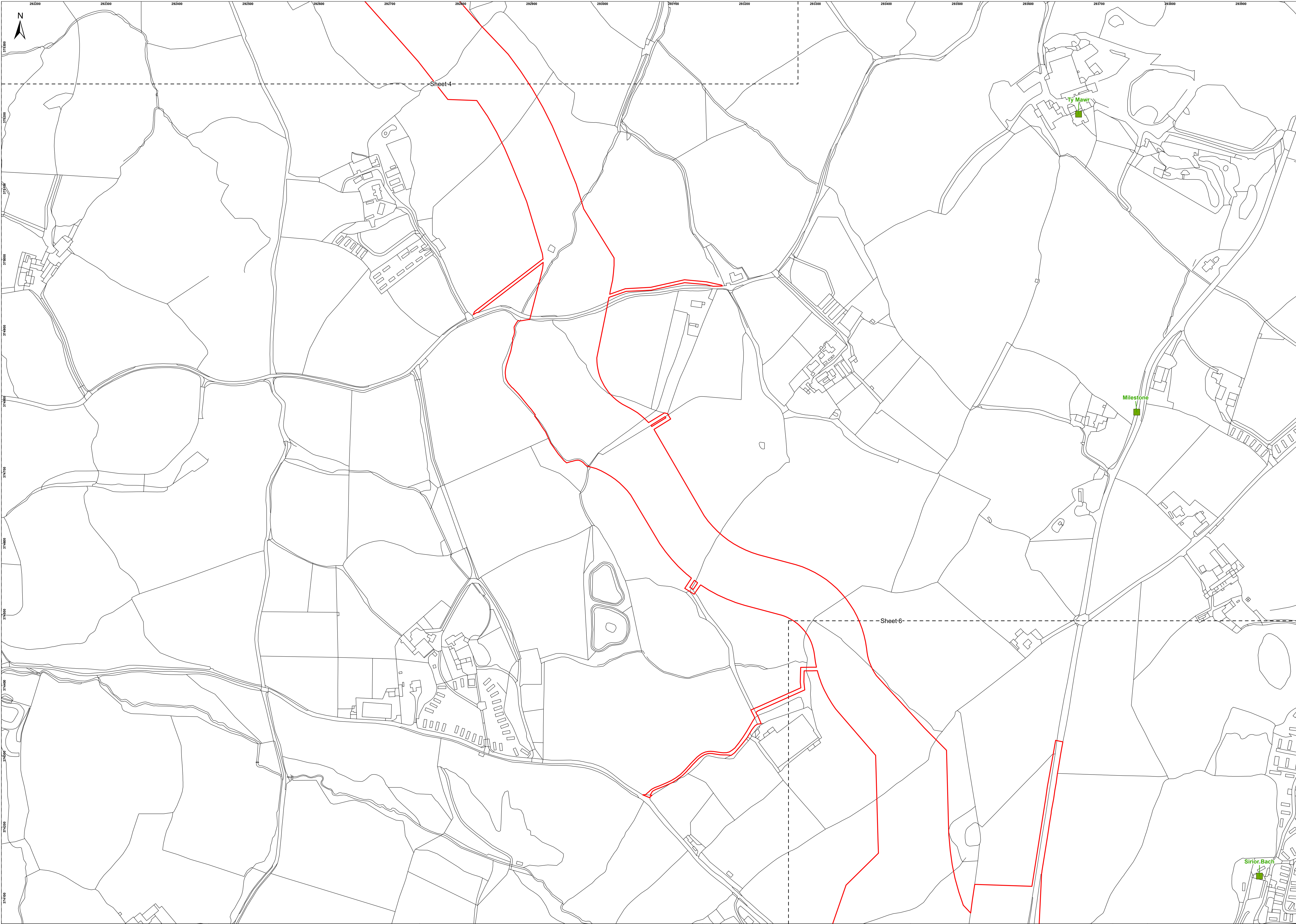


Project Name: MONA OFFSHORE WIND PROJECT	Drawing Title: ONSHORE HISTORIC AND SCHEDULED SITES PLAN - SHEET 3	00.050.1 km 00.050.1 nm Scale@A1:1:2,500	Geodetic Information: Datum: OSGB 1936 Projection: British National Grid	APFP Ref: 5(2)(m) Doc Ref: B13 Data Sources: BP, Ordnance Survey	Service Layer Credits: World Topographic Map: Esri UK, Esri, TomTom, Garmin, Foursquare, MET/NASA, USGS	VER	DATE	DETAILS	BY	CHECK	Drawing Number: 12079-0575-07
						07	02/02/2024	FINAL	RPS	-	
						-	-	-	-	-	



- LEGEND**
- Mona Onshore Development Area
MO_PRJ_BP_0162_DCO_Rev11
 - Scheduled Monuments
 - Grade II Listed Building

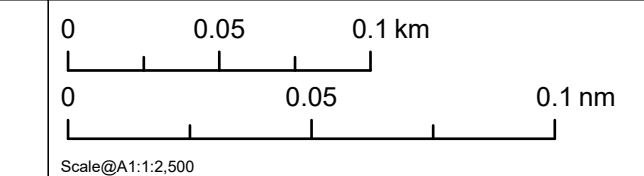
Project Name: MONA OFFSHORE WIND PROJECT	Drawing Title: ONSHORE HISTORIC AND SCHEDULED SITES PLAN - SHEET 4	00.050.1 km 00.050.1 nm Scale@A1:1:2,500	Geodetic Information: Datum: OSGB 1936 Projection: British National Grid	APFP Ref: 5(2)(m) Doc Ref: B13 Data Sources: BP, Ordnance Survey	Service Layer Credits: World Topographic Map: Esri UK, Esri, TomTom, Garmin, Foursquare, MET/NASA, USGS	VER	DATE	DETAILS	BY	CHECK	Drawing Number: 12079-0575-07
						07	02/02/2024	FINAL	RPS	-	
						-	-	-	-	-	



- LEGEND**
- Mona Onshore Development Area
MO_PFI_BP_0162_DCO_Rev11
 - Grade II Listed Building

Project Name:
MONA OFFSHORE WIND PROJECT

Drawing Title:
ONSHORE HISTORIC AND SCHEDULED SITES
PLAN - SHEET 5



Geodetic Information:
Datum: OSGB 1936
Projection: British National Grid

APFP Ref: 5(2)(m)
Doc Ref: B13

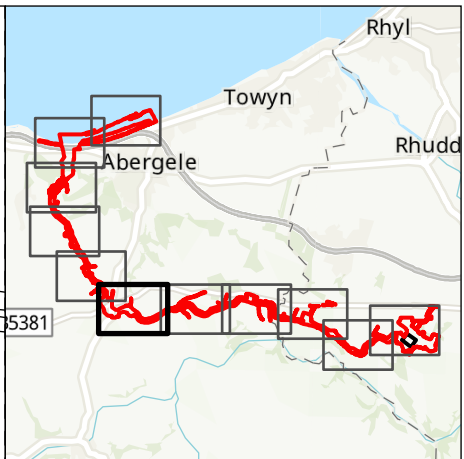
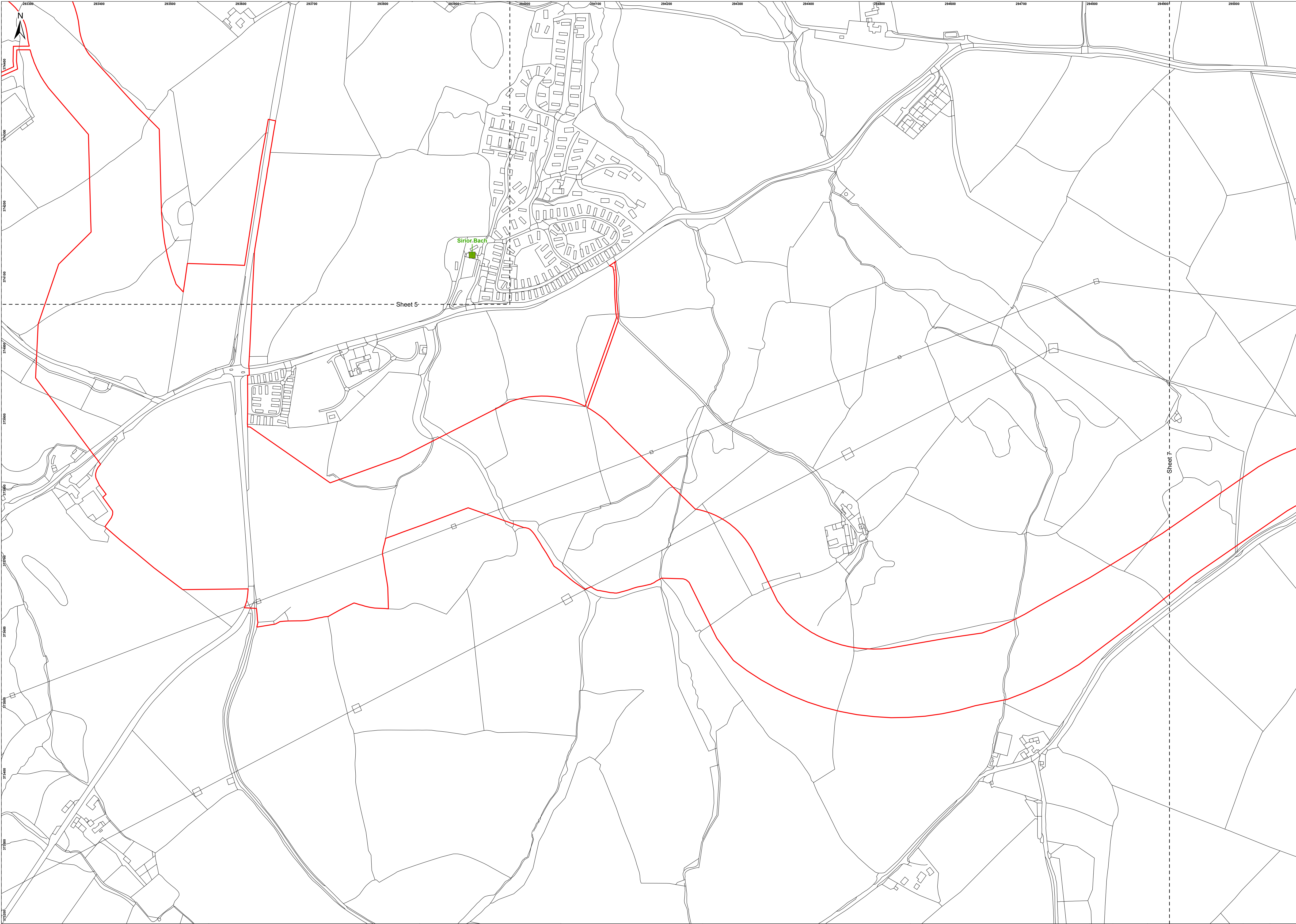
Data Sources: BP, Ordnance Survey

Service Layer Credits: World Topographic Map: Esri UK, Esri, TomTom, Garmin, Foursquare, MET/NASA, USGS

VER	DATE	DETAILS	BY	CHECK
07	02/02/2024	FINAL	RPS	-
-	-	-	-	-

Drawing Number:
12079-0575-07

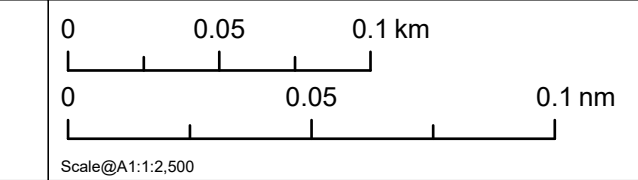




- LEGEND**
- Mona Onshore Development Area
MO_PRI_BP_0162_DCO_Rev11
 - Grade II Listed Building

Project Name:
MONA OFFSHORE WIND PROJECT

Drawing Title:
ONSHORE HISTORIC AND SCHEDULED SITES
PLAN - SHEET 6



Geodetic Information:
Datum: OSGB 1936
Projection: British National Grid

APFP Ref: 5(2)(m)
Doc Ref: B13

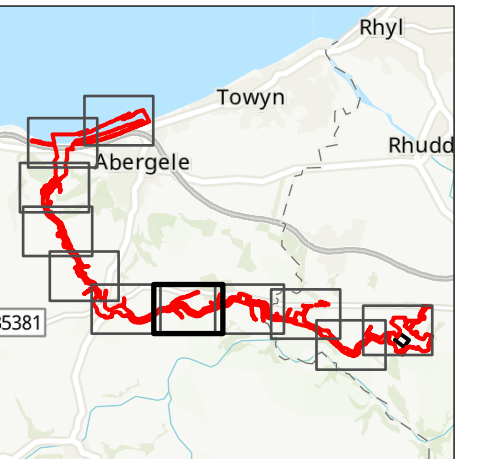
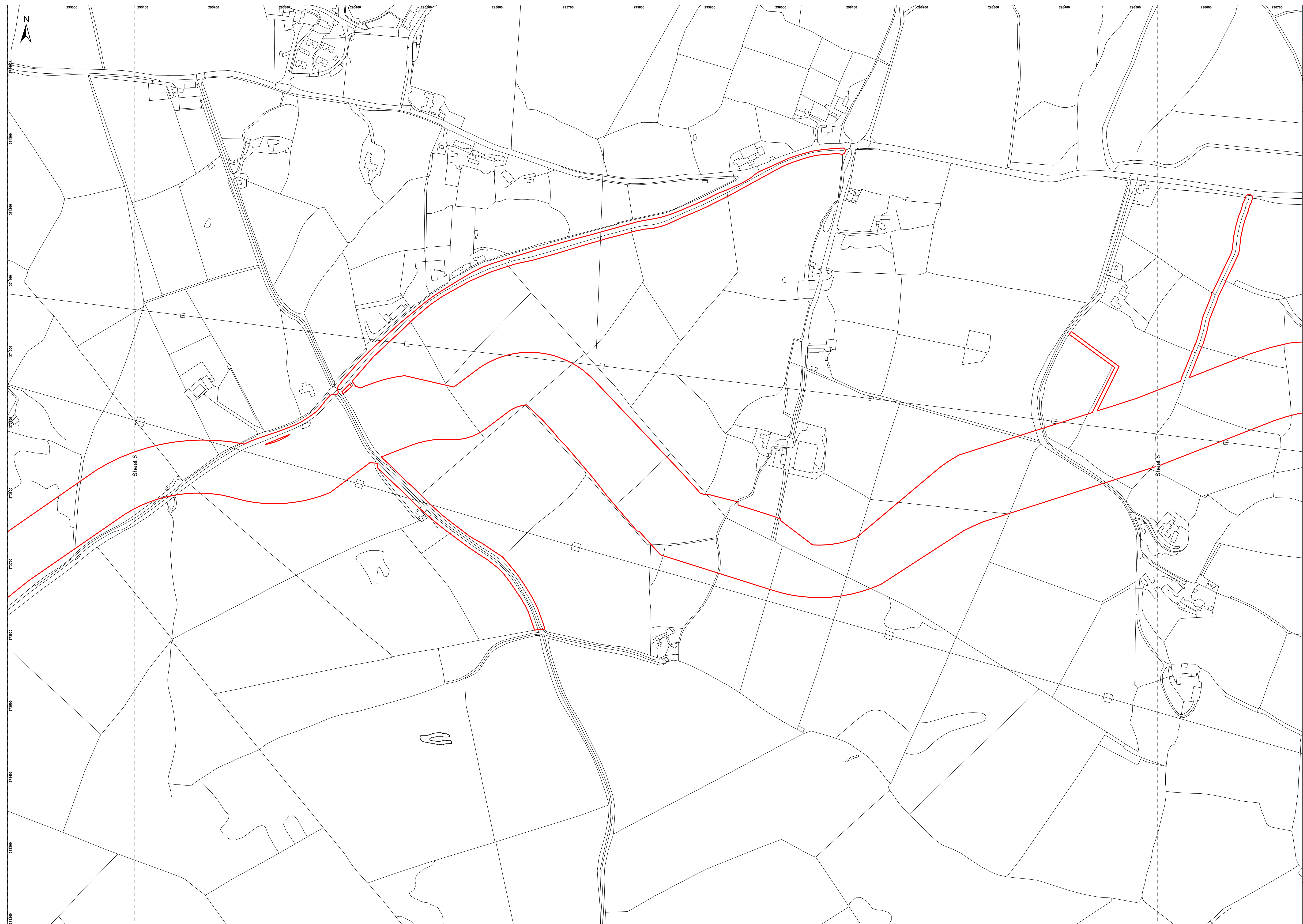
Data Sources: BP, Ordnance Survey

Service Layer Credits: World Topographic Map: Esri UK, Esri, TomTom, Garmin, Foursquare, MET/NASA, USGS

VER	DATE	DETAILS	BY	CHECK
07	02/02/2024	FINAL	RPS	-
-	-	-	-	-



Drawing Number:
12079-0575-07



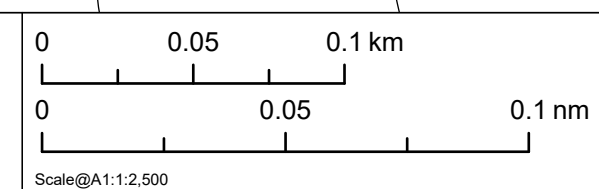
LEGEND

 Mona Onshore
Development Area
MO_PRJ_BP_0162_DCO_Rev11



Project Name:
MONA OFFSHORE WIND PROJECT

Drawing Title:
ONSHORE HISTORIC AND SCHEDULED SITES
PLAN - SHEET 7



Geodetic Information:
Datum: OSGB 1936
Projection: British National Grid

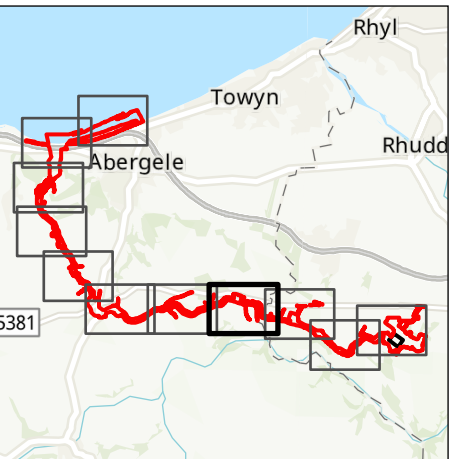
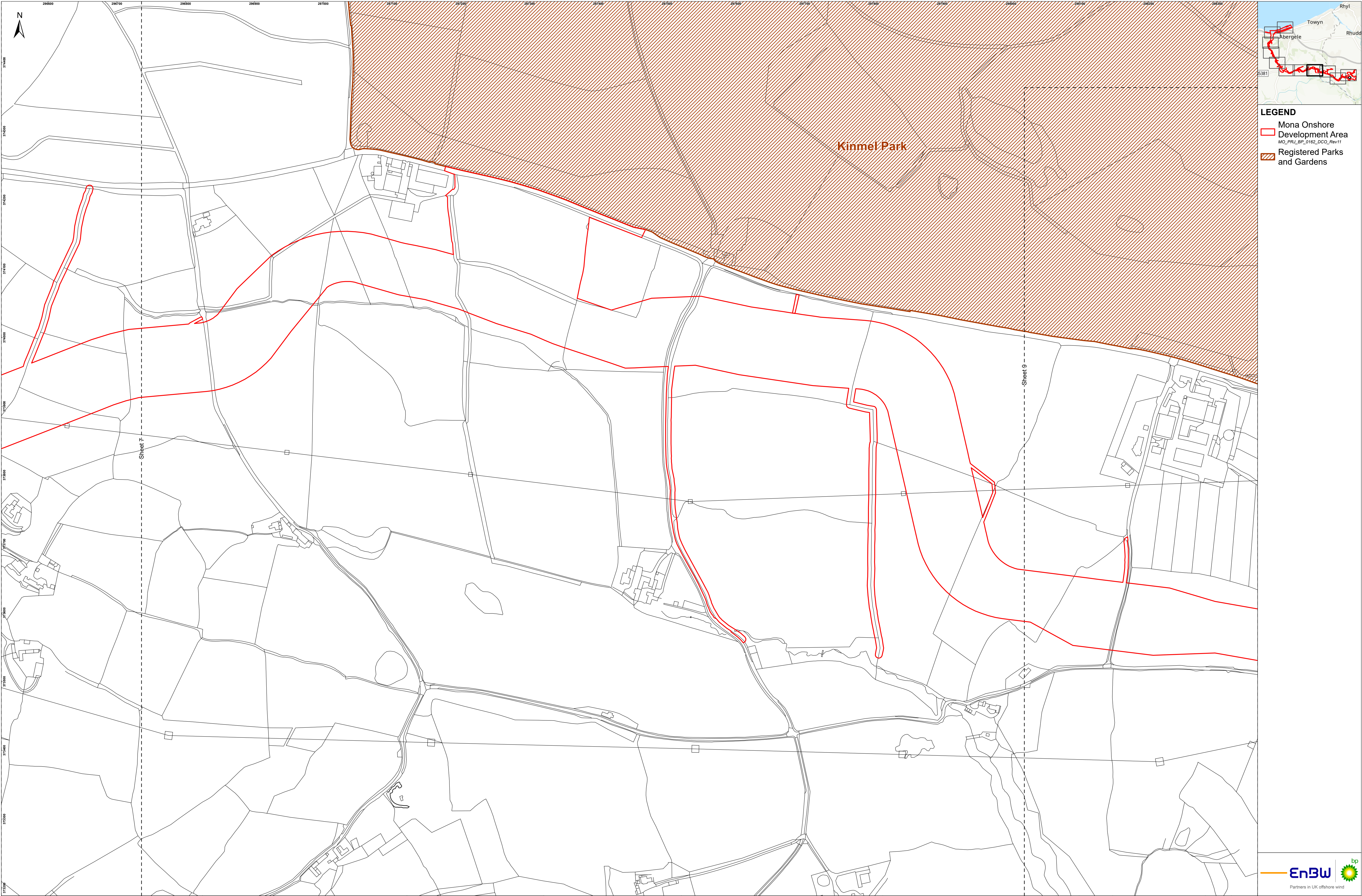
APFP Ref: 5(2)(m)
Doc Ref: B13

Data Sources: BP, Ordnance Survey

Service Layer Credits: World Topographic Map: Esri UK, Esri, TomTom, Garmin, Foursquare, METI/NASA, USGS

VER	DATE	DETAILS	BY	CHECK
07	02/02/2024	FINAL	RPS	-
-	-	-	-	-

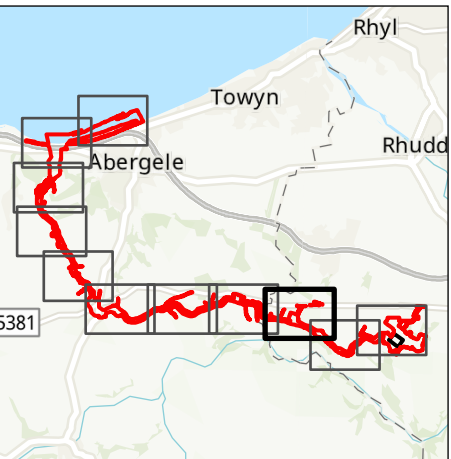
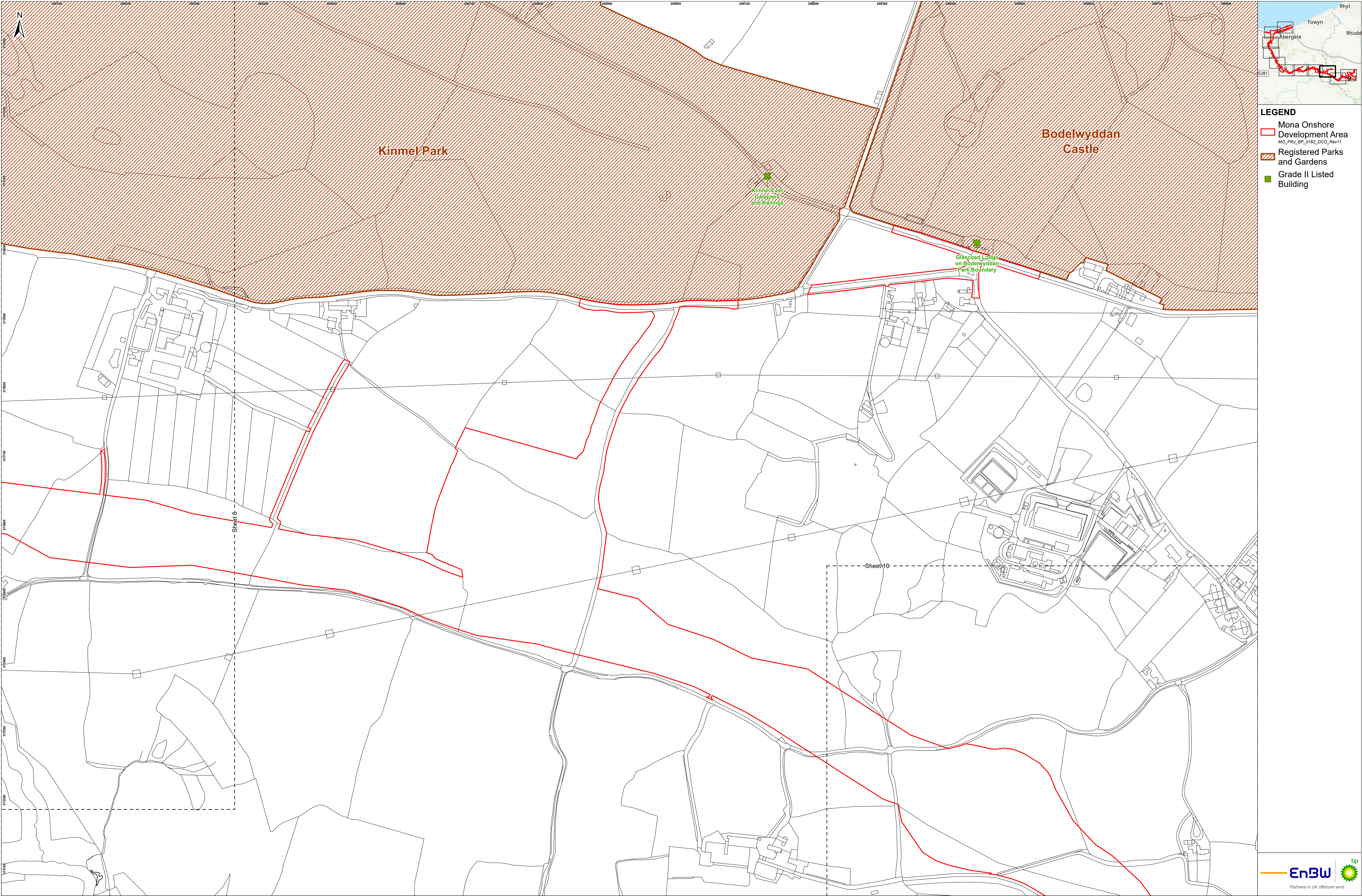
Drawing Number:
12079-0575-07



- LEGEND**
- Mona Onshore Development Area
MO_PRL_BP_0162_DCO_Rev11
 - Registered Parks and Gardens

Project Name: MONA OFFSHORE WIND PROJECT	Drawing Title: ONSHORE HISTORIC AND SCHEDULED SITES PLAN - SHEET 8	00.050.1 km 00.050.1 nm Scale@A1:1:2,500	Geodetic Information: Datum: OSGB 1936 Projection: British National Grid	APFP Ref: 5(2)(m) Doc Ref: B13 Data Sources: BP, Ordnance Survey	Service Layer Credits: World Topographic Map: Esri UK, Esri, TomTom, Garmin, Foursquare, MET/NASA, USGS	VER	DATE	DETAILS	BY	CHECK	Drawing Number: 12079-0575-07
						07	02/02/2024	FINAL	RPS	-	
						-	-	-	-	-	

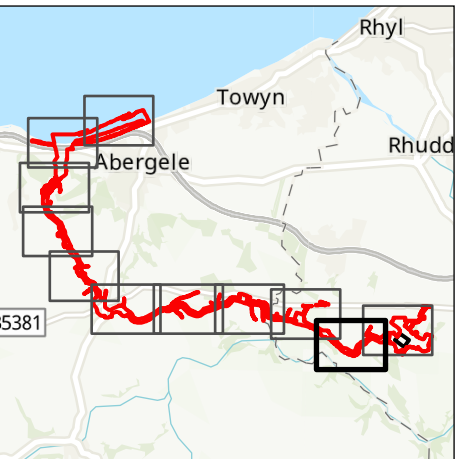
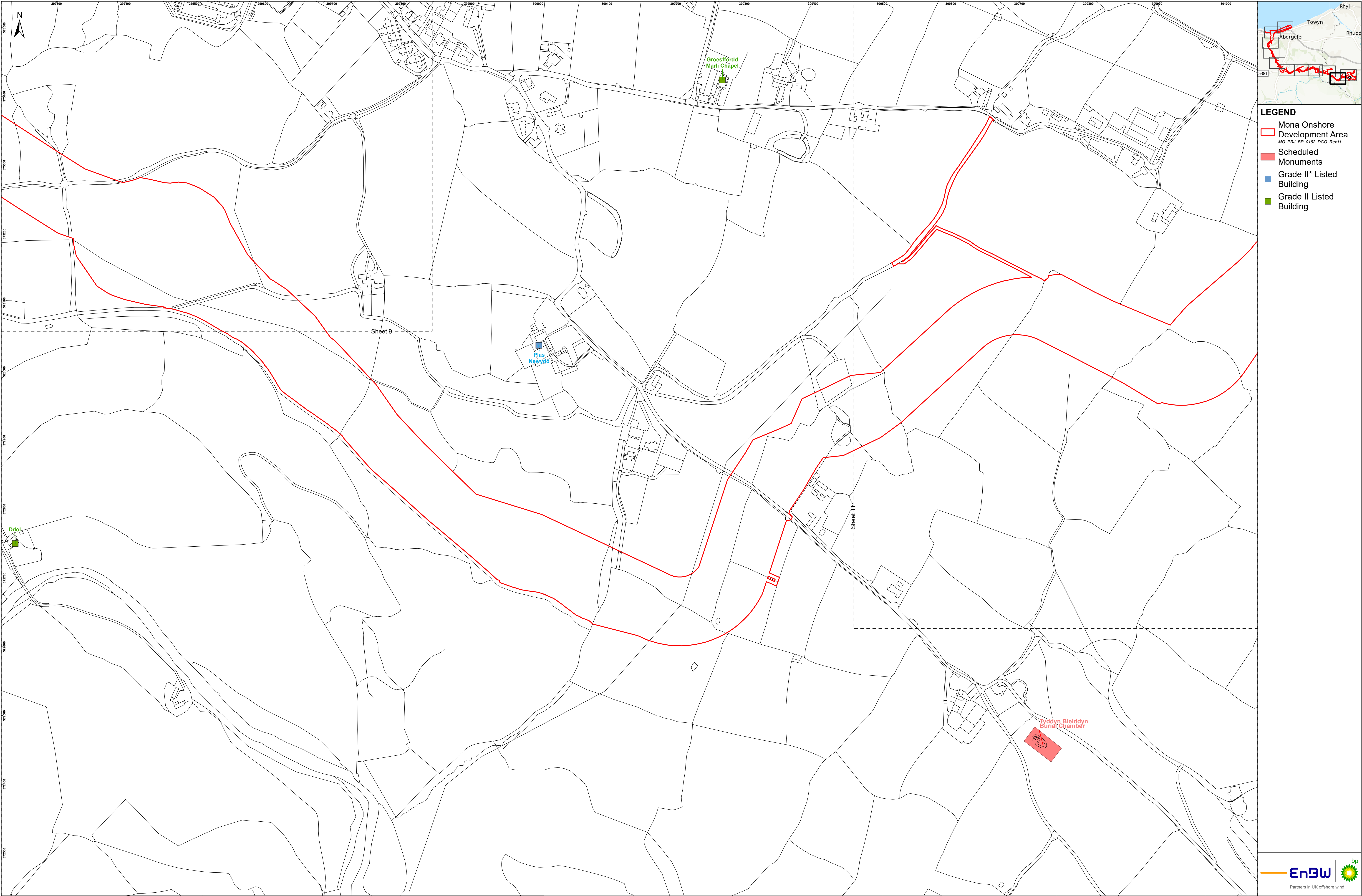




- LEGEND**
- Mona Onshore Development Area
MO_PRL_BP_0162_DCO_Rev11
 - Registered Parks and Gardens
 - Grade II Listed Building

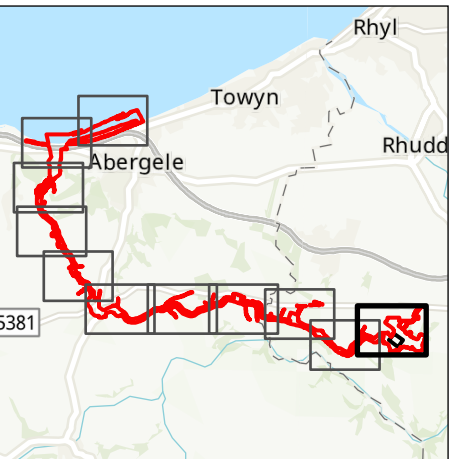
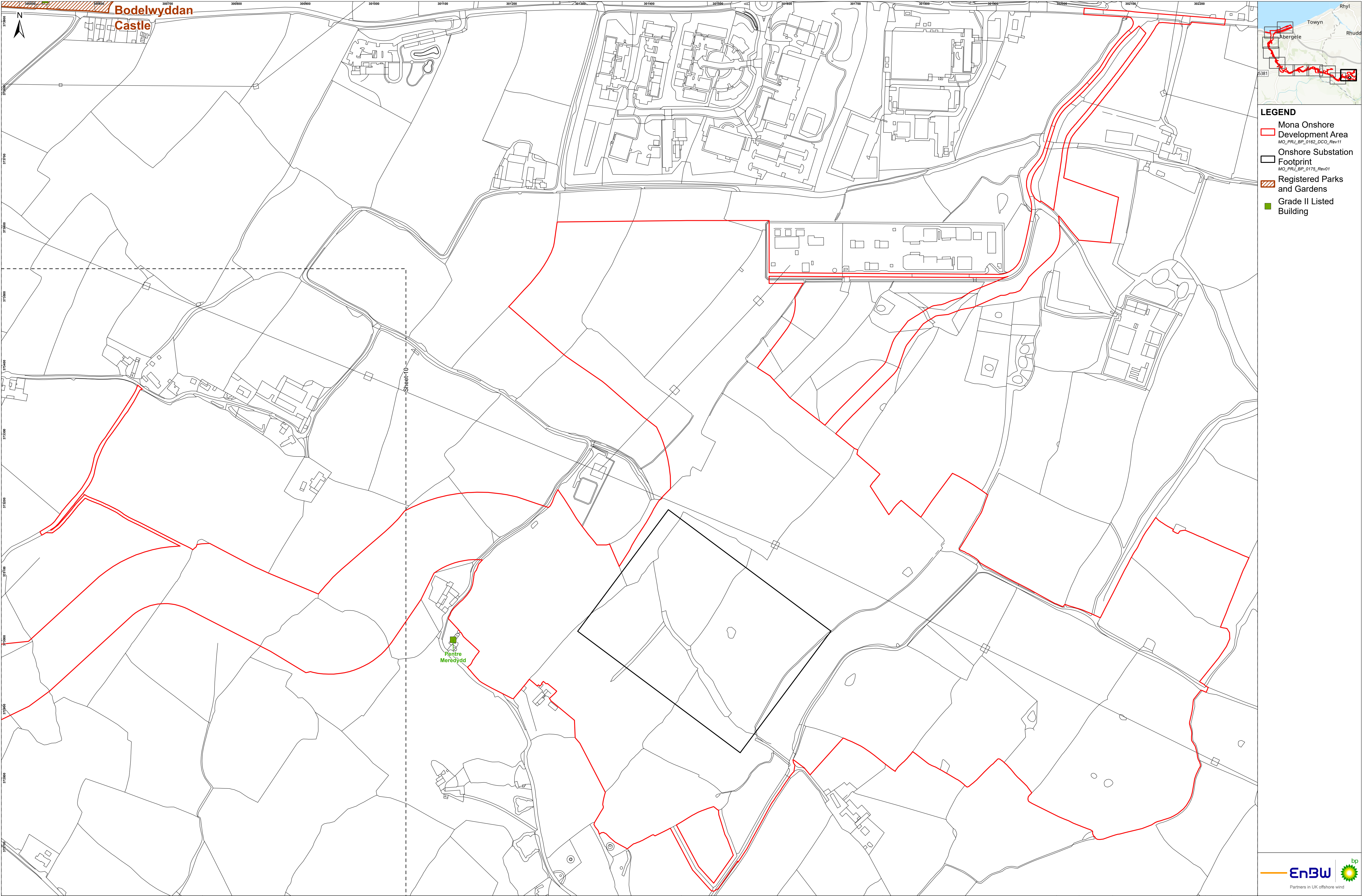


Project Name: MONA OFFSHORE WIND PROJECT	Drawing Title: ONSHORE HISTORIC AND SCHEDULED SITES PLAN - SHEET 9		Geodetic Information: Datum: OSGB 1936 Projection: British National Grid	APFP Ref: 5(2)(m) Doc Ref: B13 Data Sources: BP, Ordnance Survey	Service Layer Credits: World Topographic Map: Esri UK, Esri, TomTom, Garmin, Foursquare, MET/NASA, USGS	VER	DATE	DETAILS	BY	CHECK	Drawing Number: 12079-0575-07
						07	02/02/2024	FINAL	RPS	-	
						-	-	-	-	-	



- LEGEND**
- Mona Onshore Development Area
 - Scheduled Monuments
 - Grade II* Listed Building
 - Grade II Listed Building

Project Name: MONA OFFSHORE WIND PROJECT	Drawing Title: ONSHORE HISTORIC AND SCHEDULED SITES PLAN - SHEET 10	00.050.1 km 00.050.1 nm Scale@A1:1:2,500	Geodetic Information: Datum: OSGB 1936 Projection: British National Grid	APFP Ref: 5(2)(m) Doc Ref: B13 Data Sources: BP, Ordnance Survey	Service Layer Credits: World Topographic Map: Esri UK, Esri, TomTom, Garmin, Foursquare, MET/NASA, USGS	VER	DATE	DETAILS	BY	CHECK	Drawing Number: 12079-0575-07
						07	02/02/2024	FINAL	RPS	-	
						-	-	-	-	-	



- LEGEND**
- Mona Onshore Development Area
MO_PRJ_BP_0162_DCO_Rev11
 - Onshore Substation Footprint
MO_PRJ_BP_0175_Rev01
 - Registered Parks and Gardens
 - Grade II Listed Building



Project Name: MONA OFFSHORE WIND PROJECT	Drawing Title: ONSHORE HISTORIC AND SCHEDULED SITES PLAN - SHEET 11	00.050.1 km 00.050.1 nm Scale@A1:1:2,500	Geodetic Information: Datum: OSGB 1936 Projection: British National Grid	APFP Ref: 5(2)(m) Doc Ref: B13 Data Sources: BP, Ordnance Survey	Service Layer Credits: World Topographic Map: Esri UK, Esri, TomTom, Garmin, Foursquare, MET/NASA, USGS	VER	DATE	DETAILS	BY	CHECK	Drawing Number: 12079-0575-07
						07	02/02/2024	FINAL	RPS	-	
						-	-	-	-	-	