Morven Offshore Wind Farm

Morven Hawthorn Pit Grid Connection Project

Preliminary Environmental Information Report

Draft Works Plans (Onshore and Offshore)

MVCNS-J4029-JVW-00003
October 2026
B01

Document status

Version	Purpose of document	Authored by	Checker	Approved by	Date
B01	PEIR	GM	LL	LS	October 2026

Prepared by:	Prepared for:
Morven Offshore Wind Limited	**Morven Offshore Wind Limited**

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Indicative Works Plan Areas for Blue Offshore and LSS Option Blue 3

Glossary

Term	Meaning
Blue Onshore Land Substation (LSS) Option Area	Proposed location option for the onshore land substation, located west of the A19 and south of the access road to the Jade Business Park.
Development Consent Order (DCO)	An order made under the Planning Act 2008, as amended, granting development consent.
Green Onshore Land Substation (LSS) Option Area	Proposed location option for the onshore land substation, located between Jade Business Park (Spring Rd, Murton, Seaham SR7 9DR) and the National Grid Hawthorn Pit Substation.
MHPGC Project Preliminary Environmental Impact Report (PEIR)	A report that provides preliminary environmental information in accordance with the Infrastructure Planning (Environmental Impact Assessment) Regulations 2017. This is information that enables consultees to understand the likely significant environmental effects of a project and which helps to inform consultation responses.
Morven Hawthorn Pit Grid Connection Project	The MHPGC Project is comprised of the offshore export cables in Scottish and English waters from the Morven North or the Morven South offshore substation platform(s) (OSP), landfall, onshore export cables, the onshore land substation (LSS) and AC connection cables. Also referred to in this report as the MHPGC Project, for ease of reading.
Onshore Land Substation (LSS)	A purpose-built site comprising a compound containing the electrical components for converting the HVDC to HVAC power. The LSS site associated with the MHPGC Project adjusts the power quality and power factor to meet the requirements of power supply being fed to the National Grid Hawthorn Pit Substation.

Acronyms

Acronym	Definition
DCO	Development Consent Order
LSS	Onshore Land Substation
PEIR	Preliminary Environmental Information Report

1 Overview

These Draft Works Plans (Onshore and Offshore) illustrate the different work areas for the Morven Hawthorn Pit Grid Connection Project (the MHPGC Project), as described in **Volume 1, Chapter 2: Project Description, of the PEIR**.

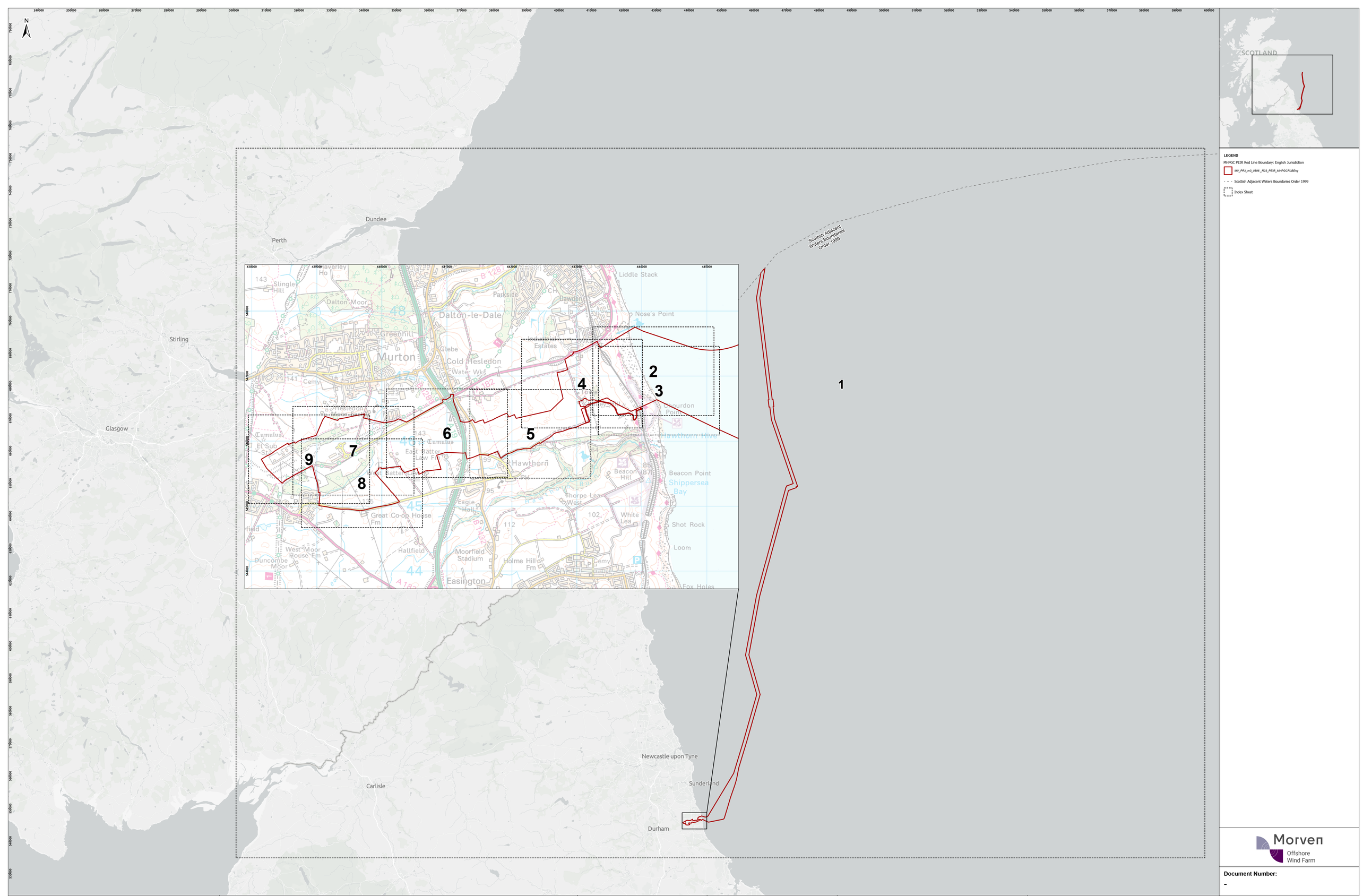
These Draft Works Plans (Onshore and Offshore) should be read in conjunction with the Works Descriptions contained in Schedule 1 of draft Development Consent Order (DCO), **prepared to accompany the PEIR**.

The indicative extent of Marine Licences in Scottish offshore waters and English offshore and inshore waters, as described in **Volume 1, Chapter 2: Project Description, of the PEIR,** are illustrated in Indicative Extent of Marine Licences.

Appendix 1 sets out the indicative Work Areas assuming Green Onshore Land Substation (LSS) Option Area. Appendix 2 sets out the indicative Work Areas assuming the Blue Onshore Land Substation (LSS) Option Area.

Appendix 1

Indicative PEIR Works Plan Areas for Offshore and LSS Option Green



LEGEND

MHPGC PEIR Red Line Boundary: English Jurisdiction

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Scottish Adjacent Waters Boundaries Order 1999

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Morven Offshore Wind Farm

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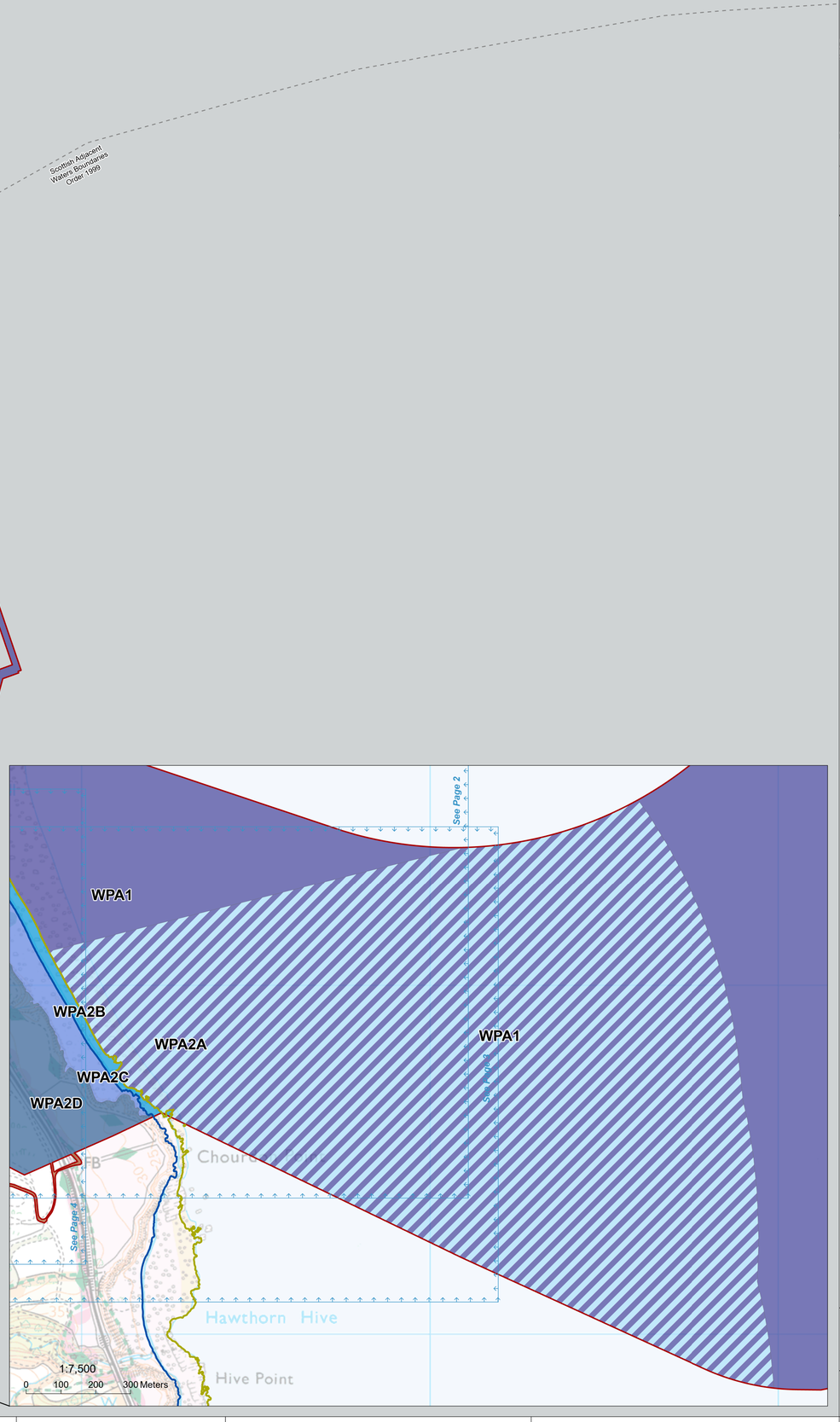
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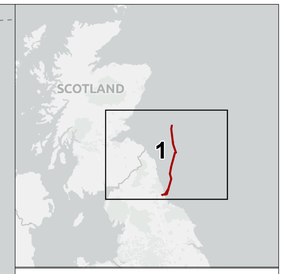
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MHPGC PEIR Red Line Boundary: English Jurisdiction

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Scottish Adjacent Waters Boundaries Order 1999

Indicative Work Plan Areas

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- 2C
- 2D
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Morven Offshore Wind Farm

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MORVEN OFFSHORE WIND FARM

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INDICATIVE PEIR WORKS PLAN AREAS FOR OFFSHORE AND LSS OPTION GREEN
SHEET 1

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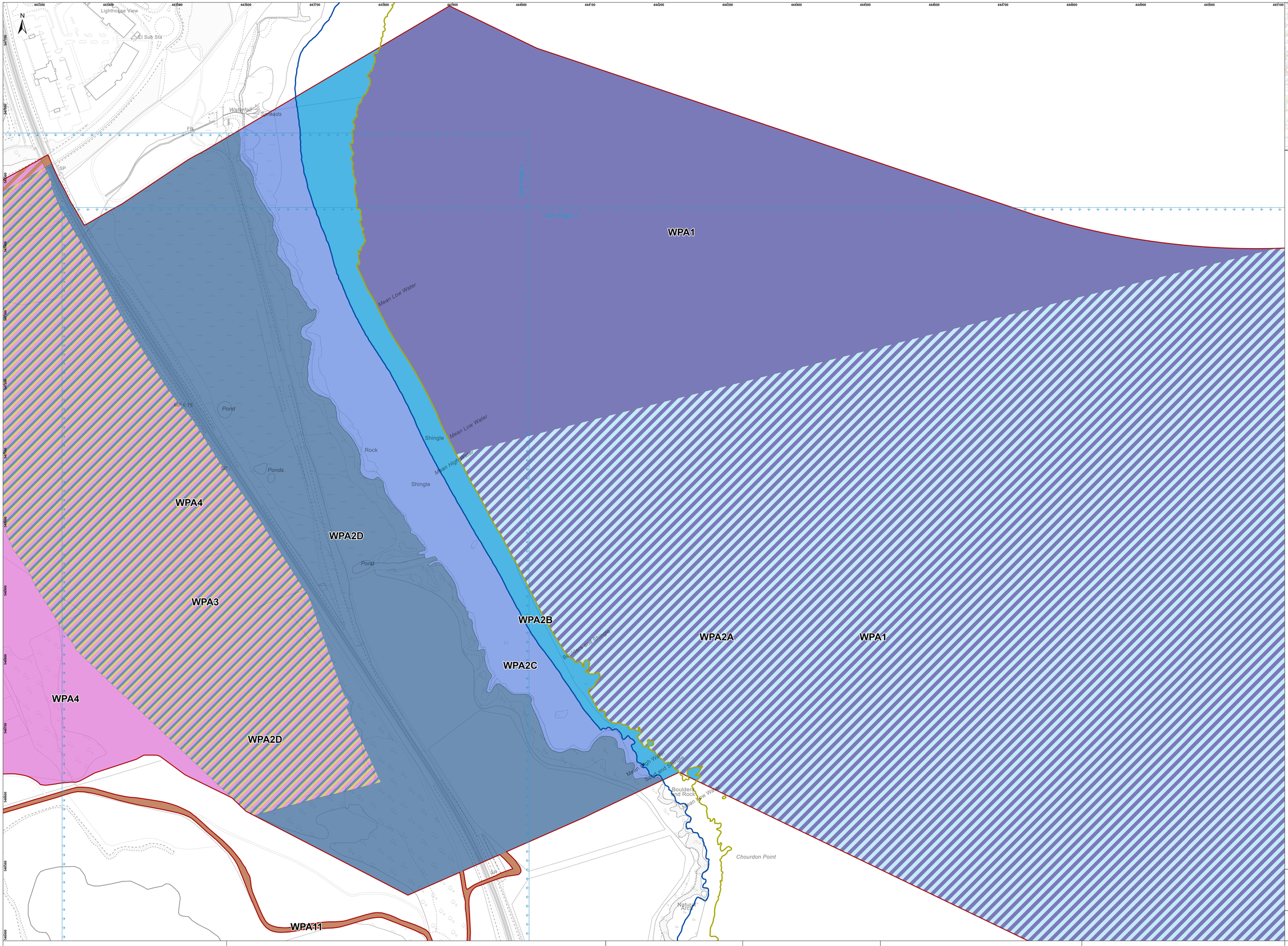
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MHPGC PEIR Red Line Boundary: English Jurisdiction

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Indicative Work Plan Areas

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Mean High Water (Springs)

Mean Low Water (Springs)

Morven Offshore Wind Farm

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Project Name:

MORVEN OFFSHORE WIND FARM

Drawing Title:

INDICATIVE PEIR WORKS PLAN AREAS FOR OFFSHORE AND LSS OPTION GREEN
SHEET 2

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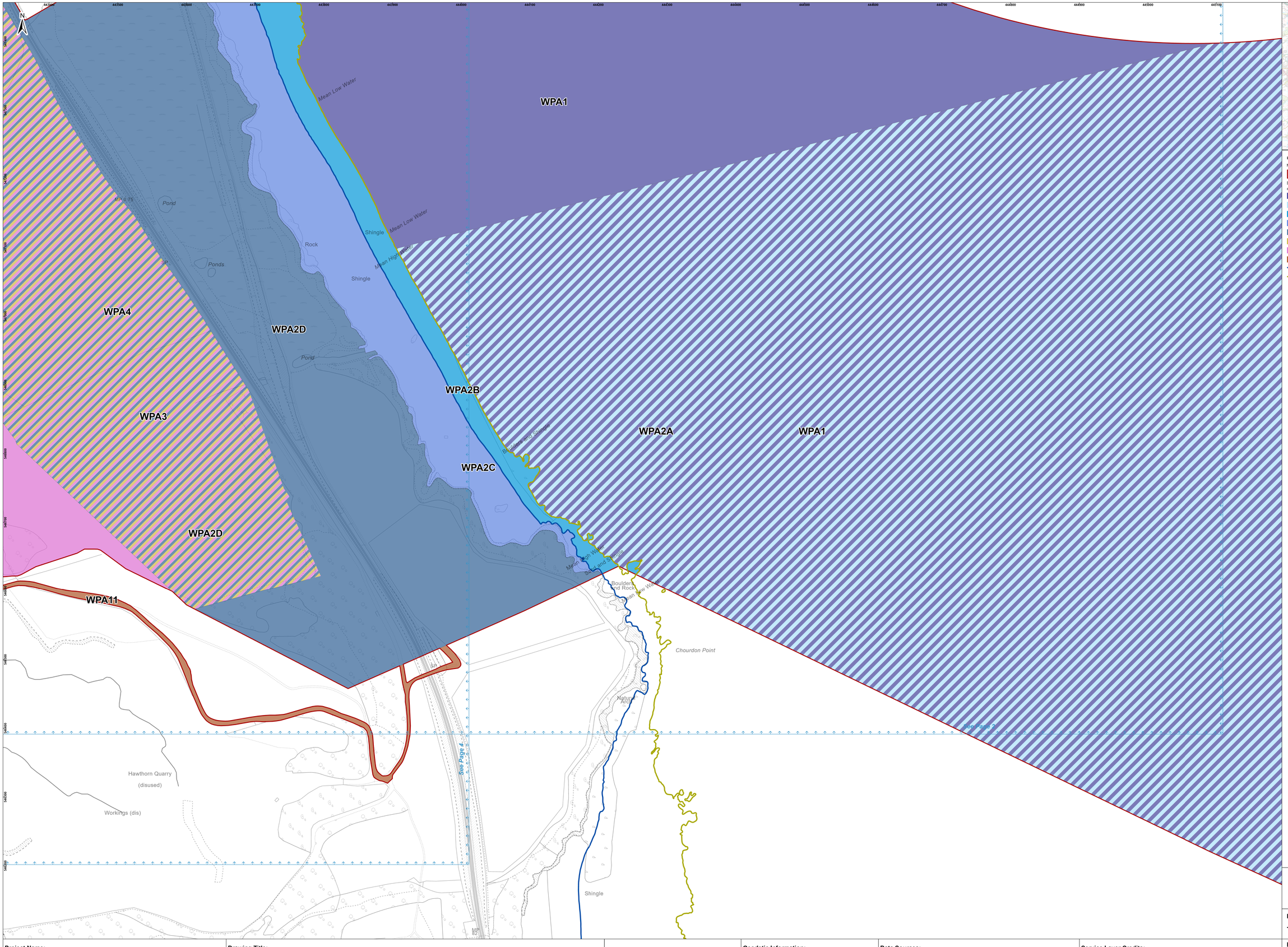
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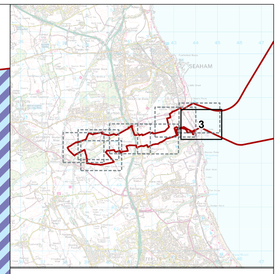
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MHPGC PEIR Red Line Boundary: English Jurisdiction

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Indicative Work Plan Areas

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- 2C
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- Mean High Water (Springs)
- Mean Low Water (Springs)

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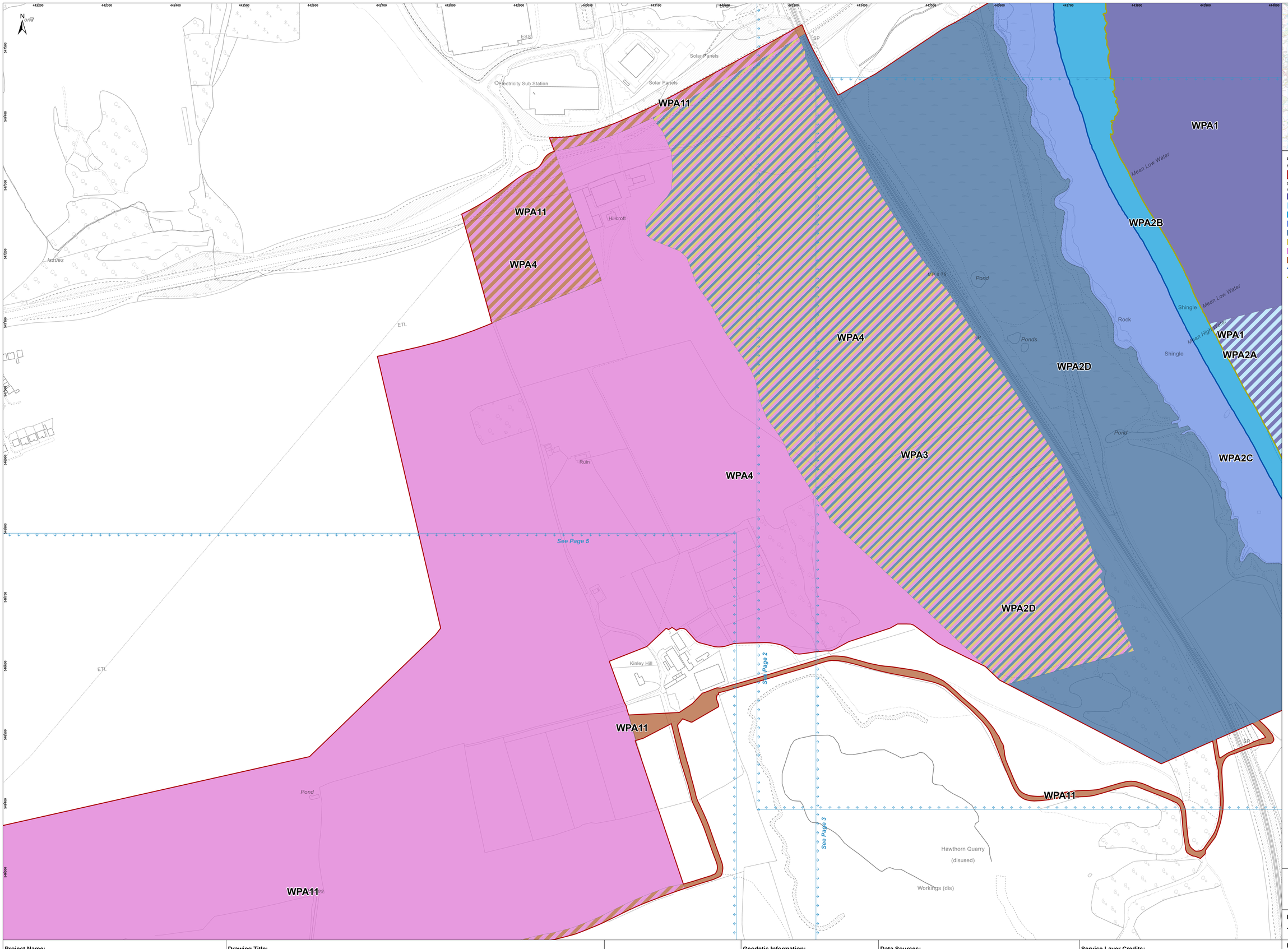
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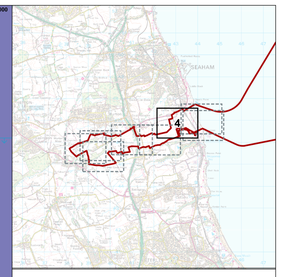
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Indicative Work Plan Areas

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- Mean Low Water (Springs)

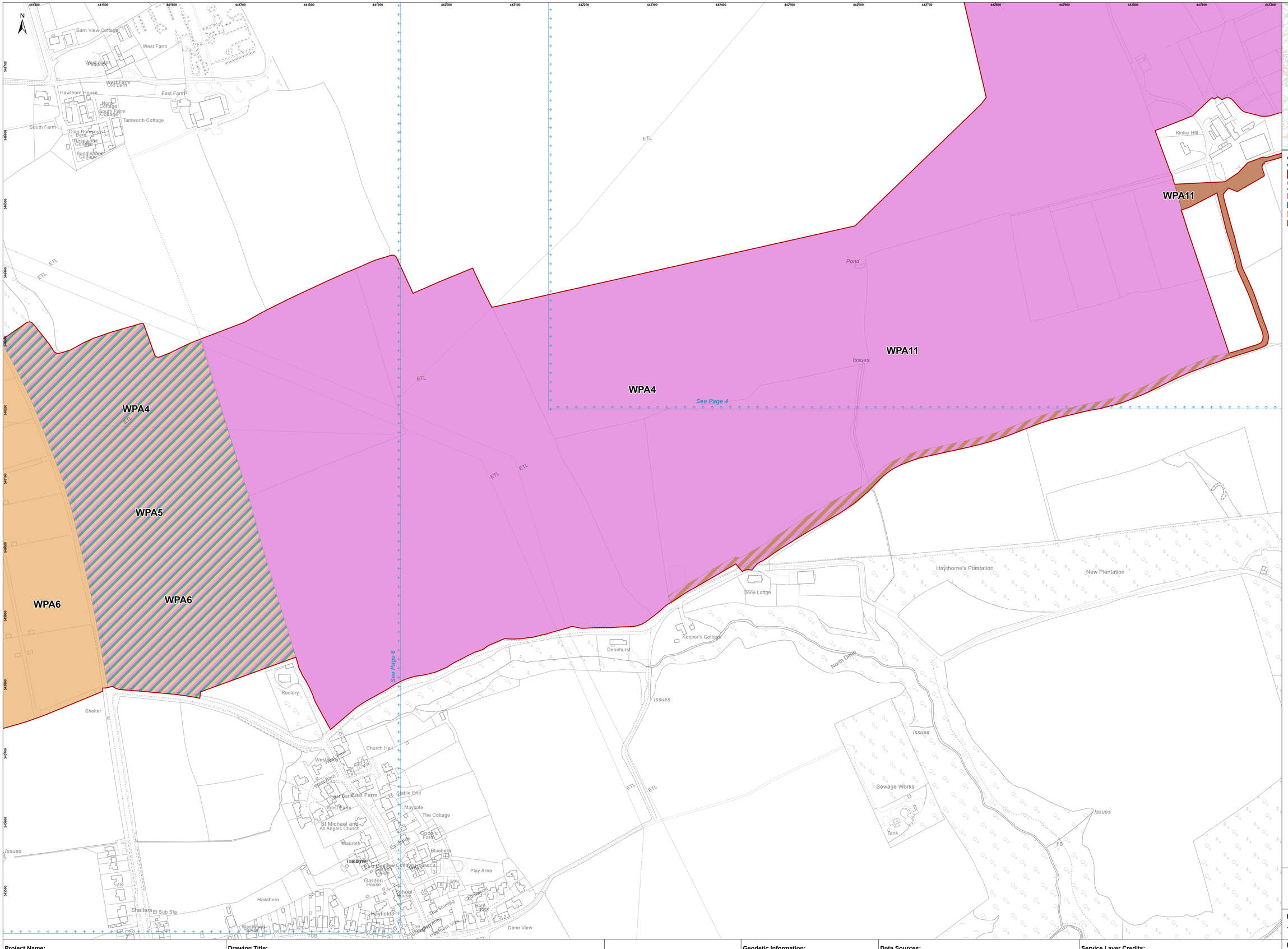
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MHPGC PEIR Red Line Boundary: English Jurisdiction

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Indicative Work Plan Areas

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Morven Offshore Wind Farm

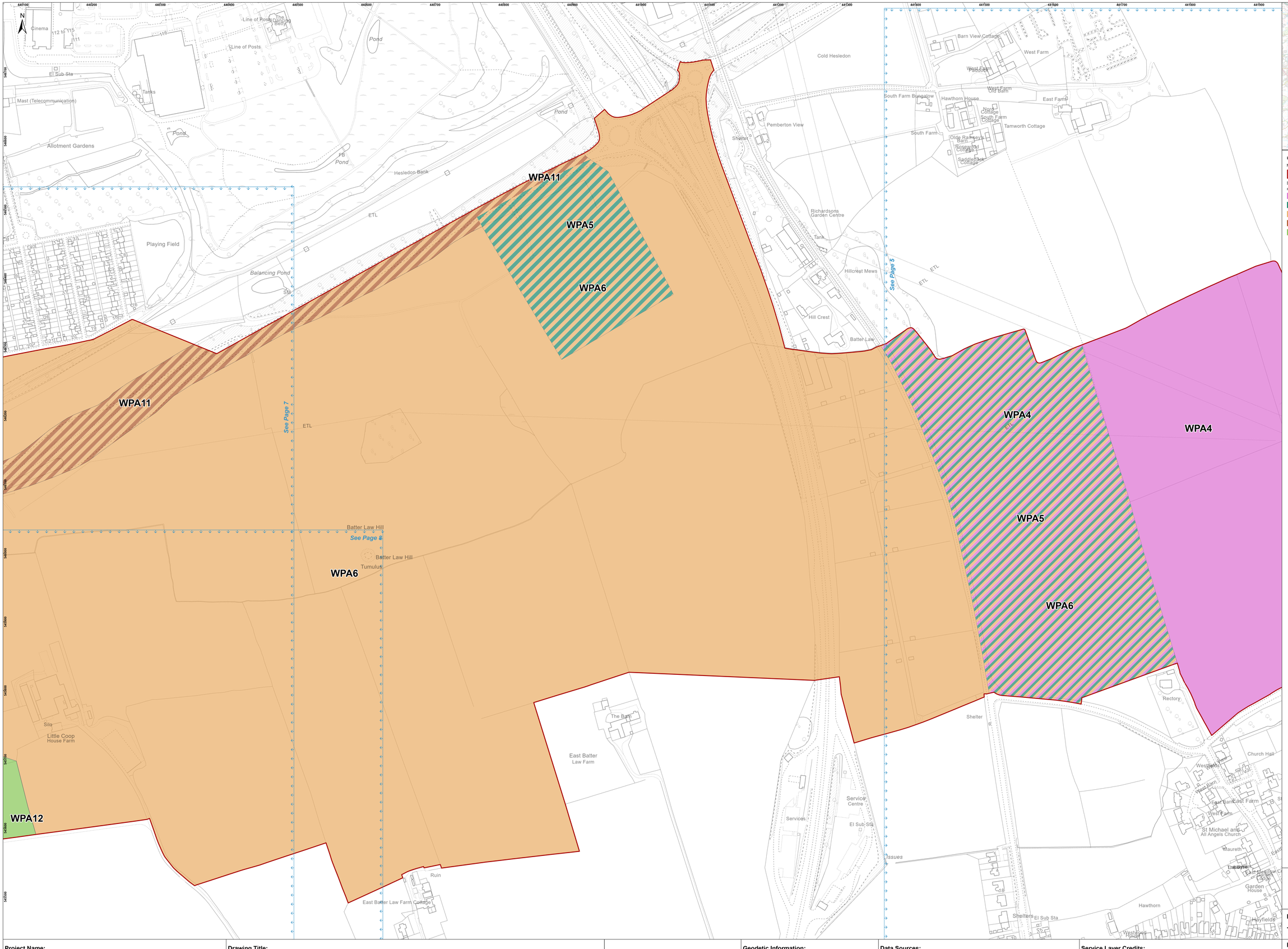
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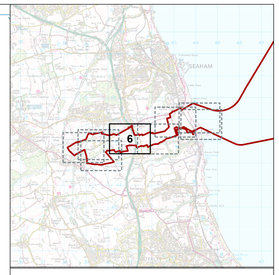
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MHPGC PEIR Red Line Boundary: English Jurisdiction

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Indicative Work Plan Areas

MV_PRJ_m3_0896_R12_PEIR_TransmissionWPAGreen

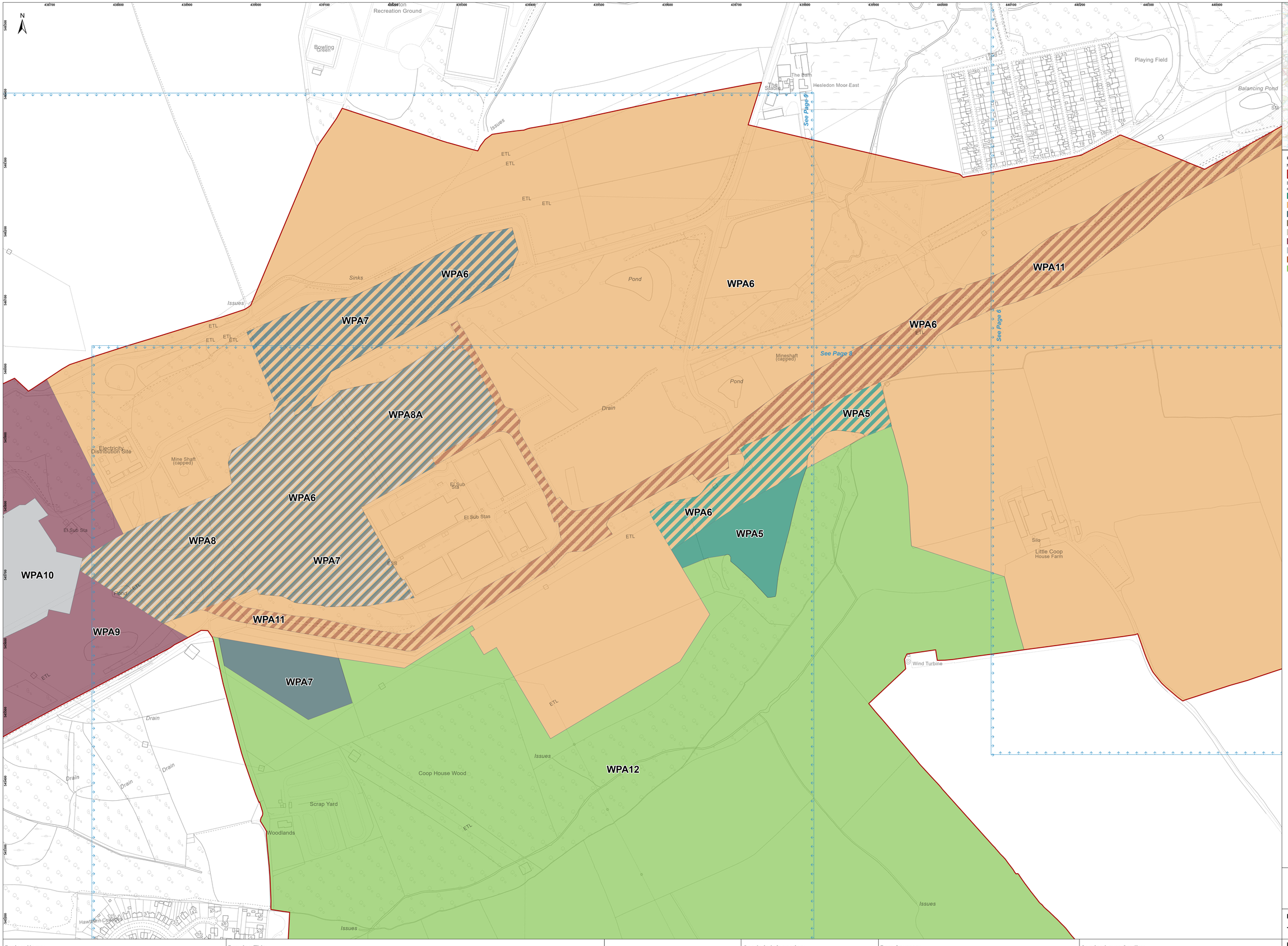
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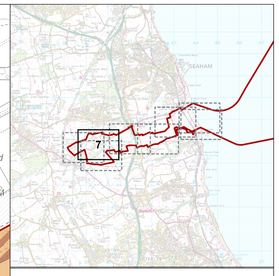
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MHPGC PEIR Red Line Boundary: English Jurisdiction

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Indicative Work Plan Areas

MV_PRJ_m3_0896_R12_PEIR_TransmissionWPAGreen

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Morven Offshore Wind Farm

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MORVEN OFFSHORE WIND FARM

Drawing Title:
INDICATIVE PEIR WORKS PLAN AREAS FOR OFFSHORE AND LSS OPTION GREEN
SHEET 7


0 100 Meters

Scale@A1:1:2,500

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Drawing Title:

INDICATIVE PEIR WORKS PLAN AREAS FOR OFFSHORE AND LSS OPTION GREEN
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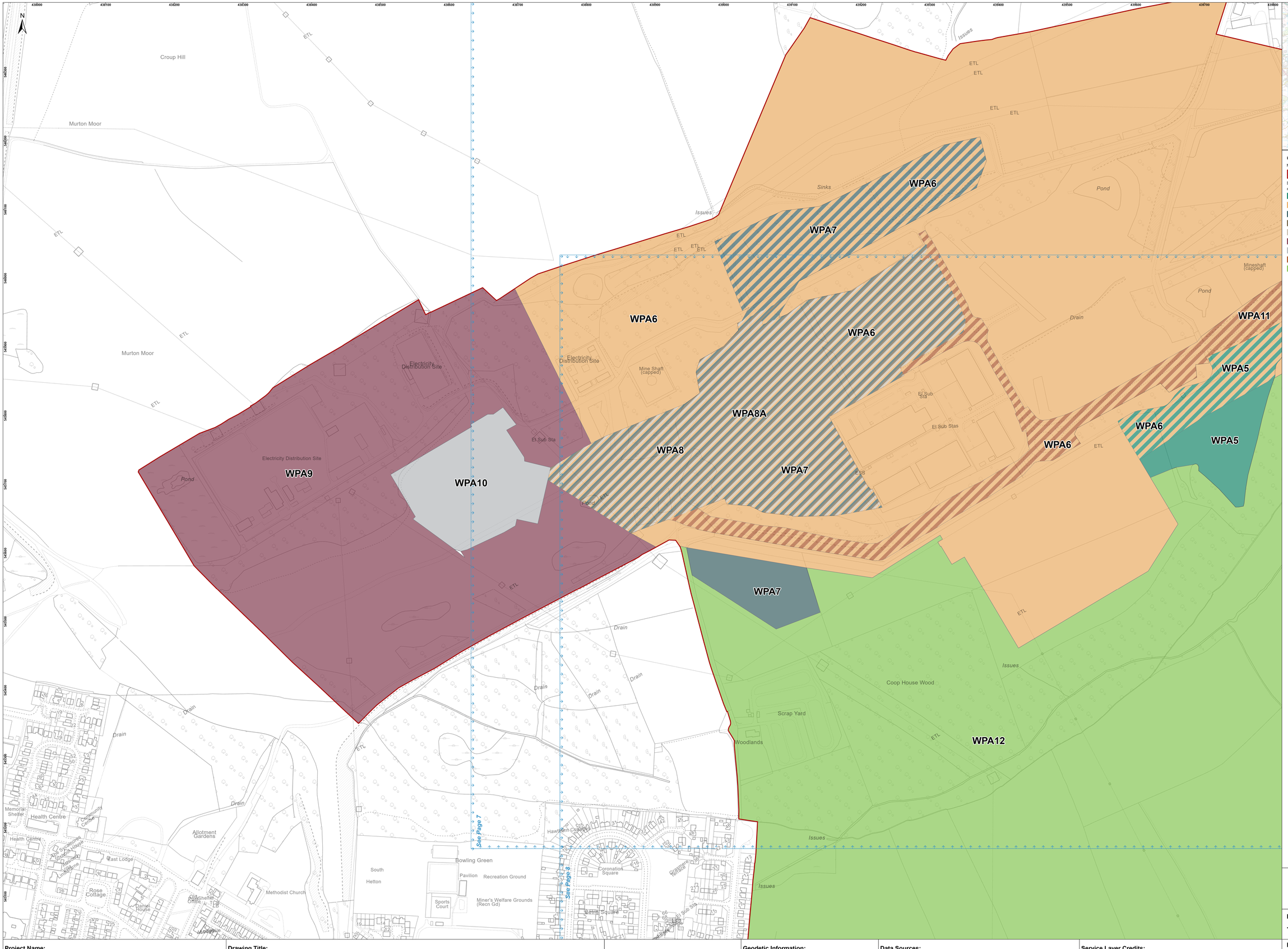
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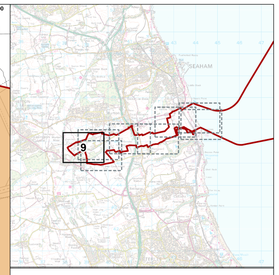
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MHPGC PEIR Red Line Boundary: English Jurisdiction

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Indicative Work Plan Areas

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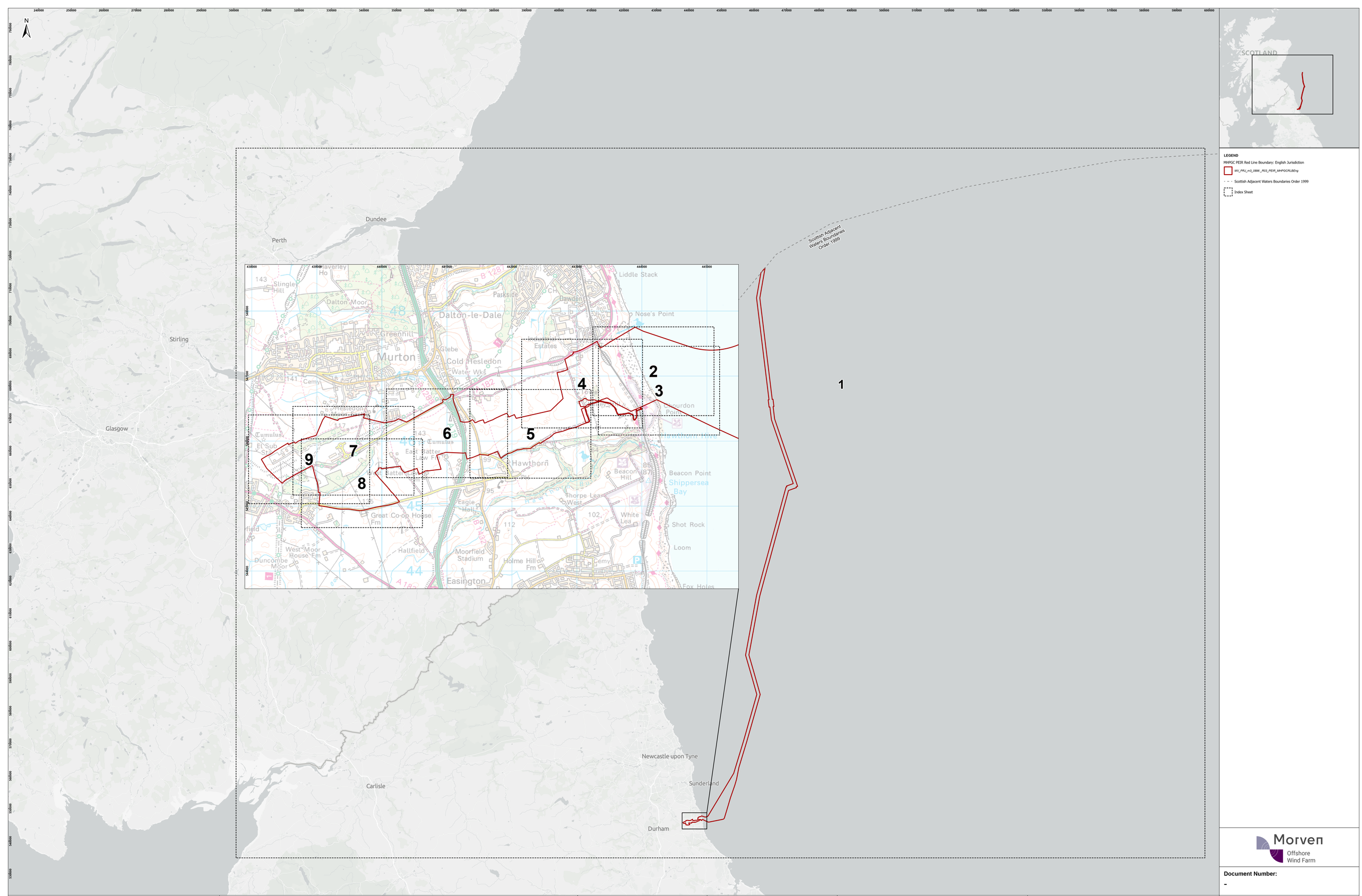
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Appendix 2

Indicative PEIR Works Plan Areas for Blue Offshore and LSS Option Blue



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MHPGC PEIR Red Line Boundary: English Jurisdiction

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Scottish Adjacent Waters Boundaries Order 1999

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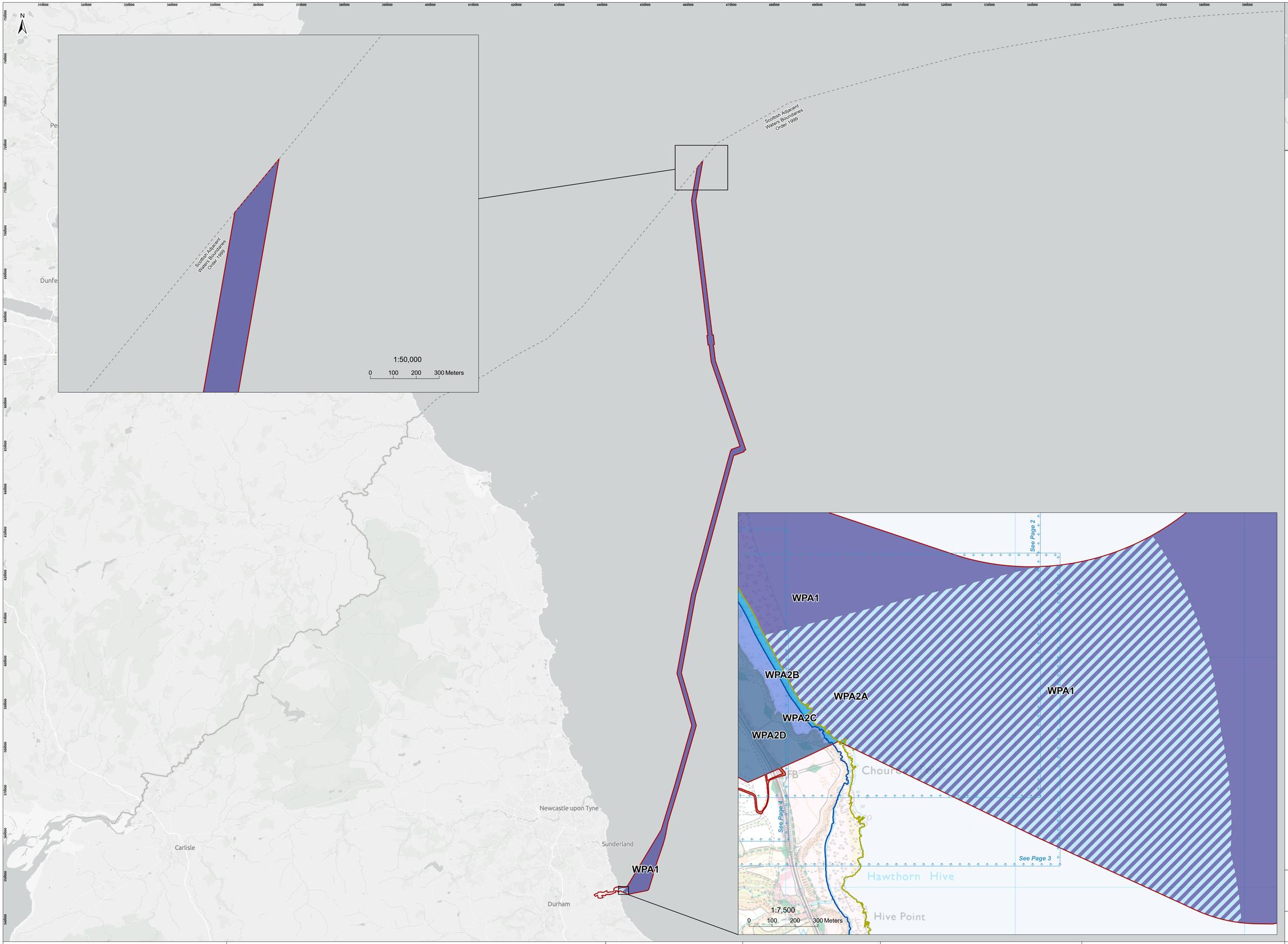
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Scottish Adjacent Waters Boundaries Order 1999

Indicative Work Plan Areas

MV_PRJ_m3_0888_R12_PEIR_TransmissionWPABlue

- 1
- 2A
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Morven Offshore Wind Farm

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INDICATIVE PEIR WORKS PLAN AREAS FOR OFFSHORE AND LSS OPTION BLUE
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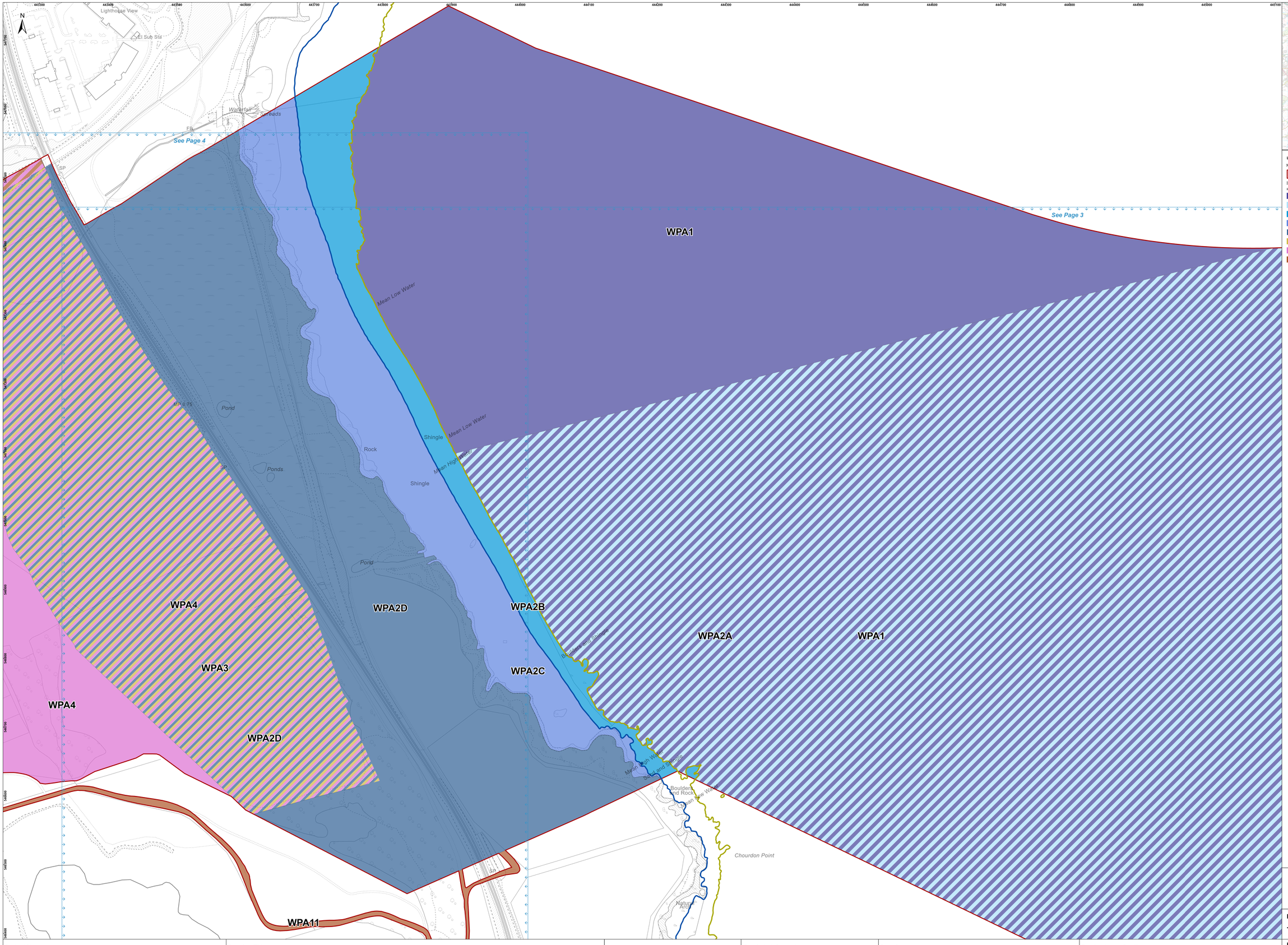
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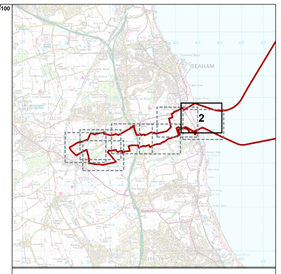
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MHPGC PEIR Red Line Boundary: English Jurisdiction

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Indicative Work Plan Areas

MV_PRJ_m3_0896_R12_PEIR_TransmissionWABlue

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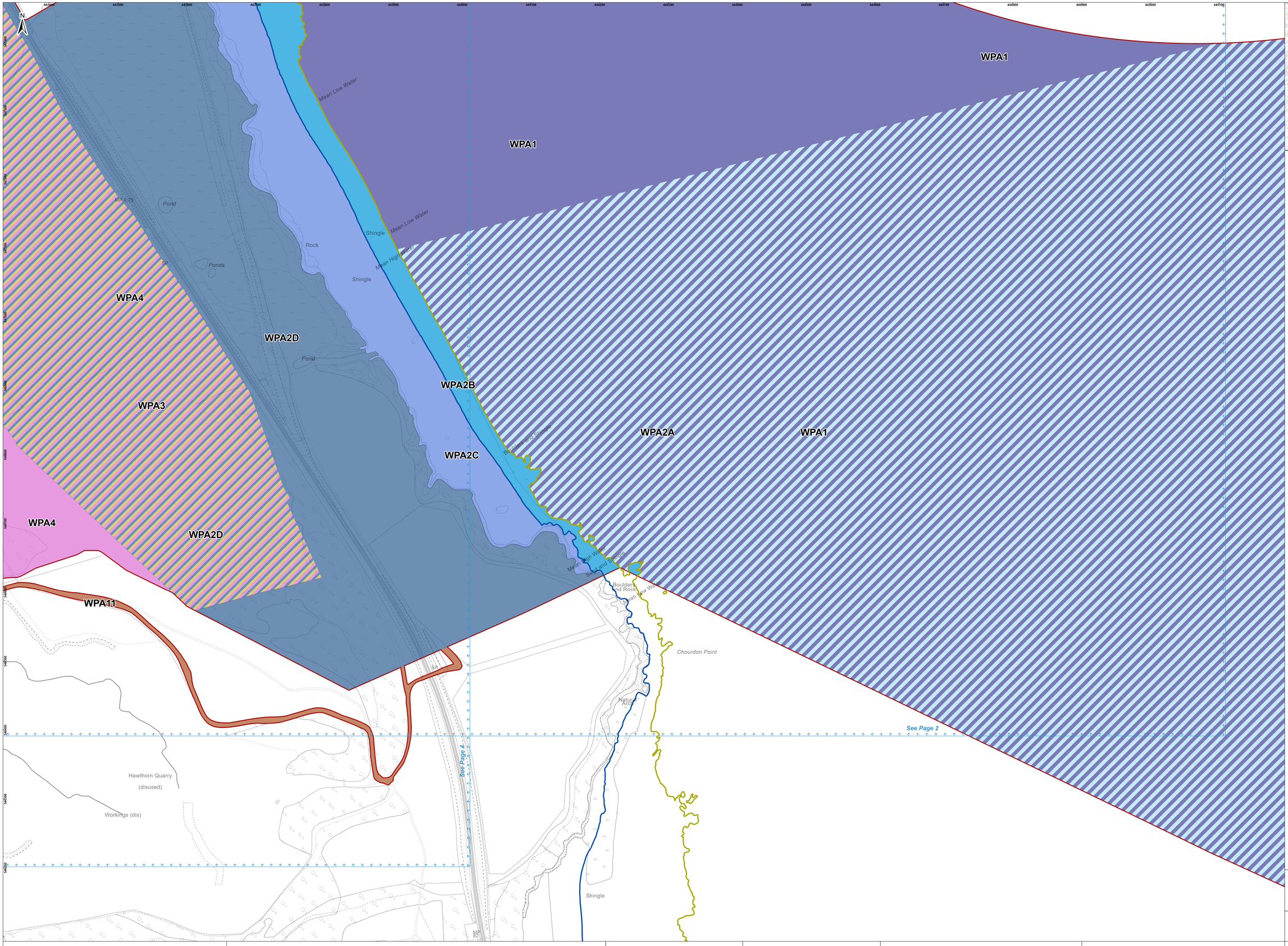
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MHPGC PEIR Red Line Boundary: English Jurisdiction

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Indicative Work Plan Areas

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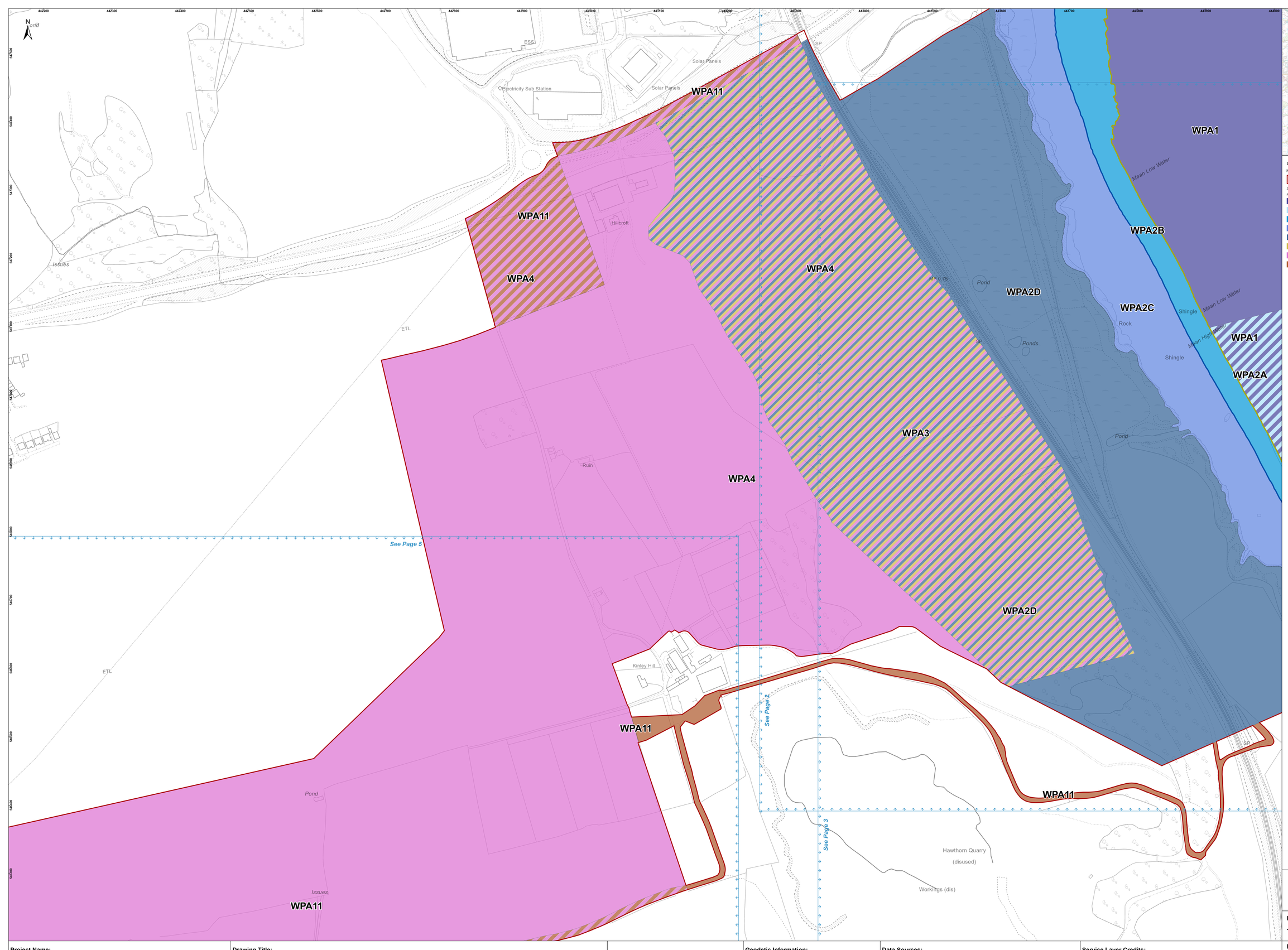
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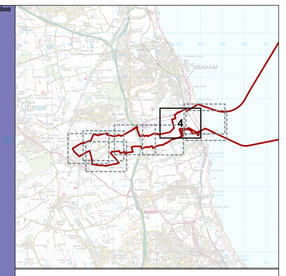
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04	28/08/26	WPA Update	GM	PRW
05	15/09/26	WPA Update	GM	PRW





LEGEND

MHPGC PEIR Red Line Boundary: English Jurisdiction

MV_PRJ_m3_0896 _R03_PEIR_MHPGCRLBEng

Indicative Work Plan Areas

MV_PRJ_m3_0896_R12_PEIR_TransmissionWPABlue

- 1
- 2A
- 2B
- 2C
- 2D
- 3
- 4
- 11

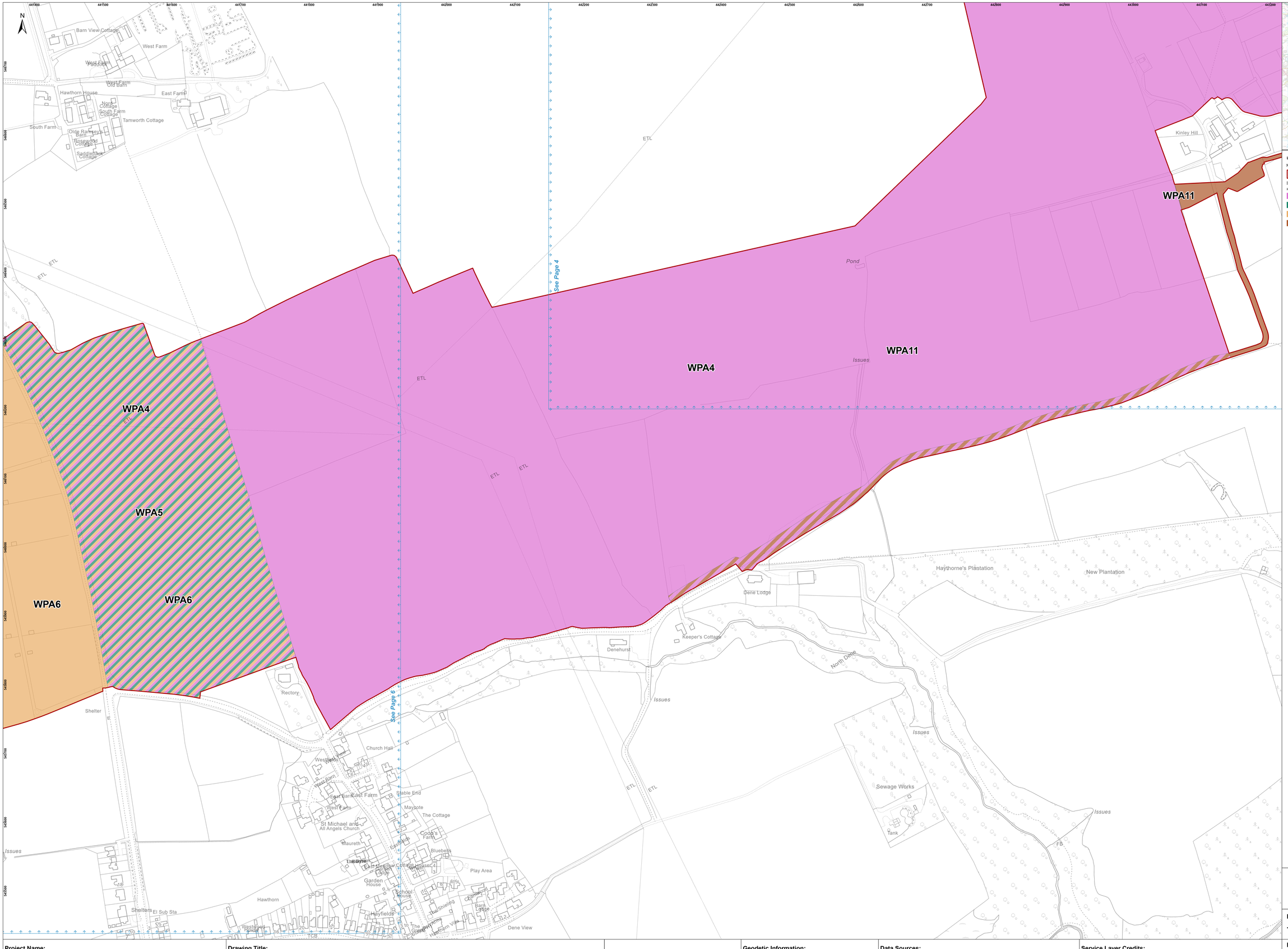
Morven Offshore Wind Farm

Document Number:

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Project Name: MORVEN OFFSHORE WIND FARM	**Drawing Title:** INDICATIVE PEIR WORKS PLAN AREAS FOR OFFSHORE AND LSS OPTION BLUE SHEET 4	0 — 100 Meters Scale@A1:1:2,500	**Geodetic Information:** Datum: OSGB 1936 Projection: British National Grid	**Data Sources:** Ordnance Survey	**Service Layer Credits:** GB Light Grey: Contains OS data © Crown Copyright and database right 2026. Contains data from OS Zoomstack	**Drawing Number:** M3-MV-PRJ-0142

VER	DATE	DETAILS	BY	CHECK
04	28/08/26	WPA Update	GM	PRW
05	15/09/26	WPA Update	GM	PRW



LEGEND

MHPGC PEIR Red Line Boundary: English Jurisdiction

MV_PRJ_m3_0896 _R03_PEIR_MHPGCRLBEng

Indicative Work Plan Areas

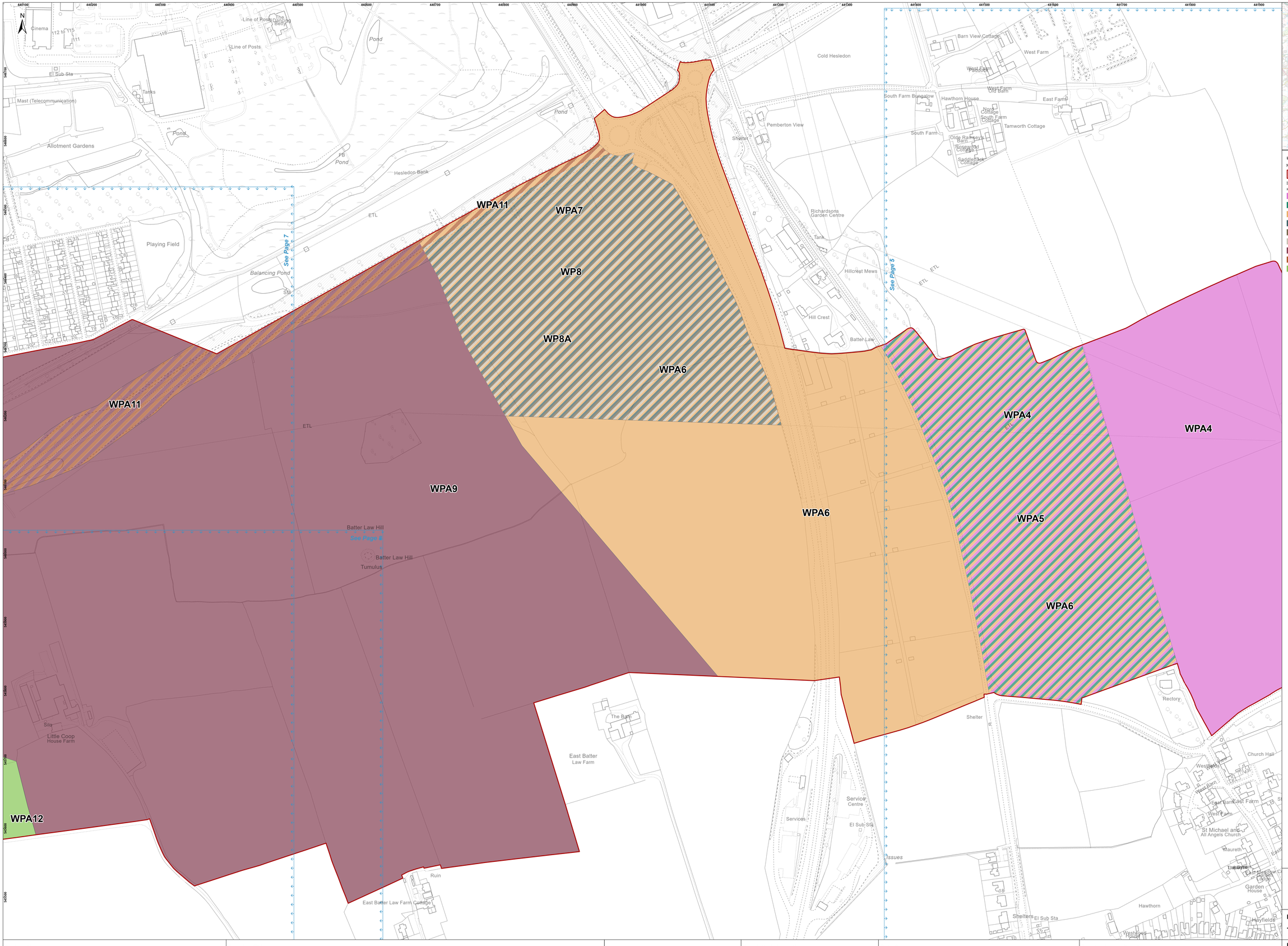
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- 4
- 5
- 6
- 11

Morven Offshore Wind Farm

Project Name:	MORVEN OFFSHORE WIND FARM
Drawing Title:	INDICATIVE PEIR WORKS PLAN AREAS FOR OFFSHORE AND LSS OPTION BLUE SHEET 5
	0 — 100 Meters Scale@A1:1:2,500
Geodetic Information:	Datum: OSGB 1936 Projection: British National Grid
Data Sources:	Ordnance Survey
Service Layer Credits:	GB Light Grey: Contains OS data © Crown Copyright and database right 2026. Contains data from OS Zoomstack
Document Number:	-
Drawing Number:	M3-MV-PRJ-0142

VER	DATE	DETAILS	BY	CHECK
04	28/08/26	WPA Update	GM	PRW
05	15/09/26	WPA Update	GM	PRW



LEGEND

MHPGC PEIR Red Line Boundary: English Jurisdiction

MV_PRJ_m3_0896 _R03_PEIR_MHPGCRLBEng

Indicative Work Plan Areas

MV_PRJ_m3_0896_R12_PEIR_TransmissionWABlue

- 4
- 5
- 6
- 7
- 8
- 8A
- 9
- 11
- 12

Morven Offshore Wind Farm

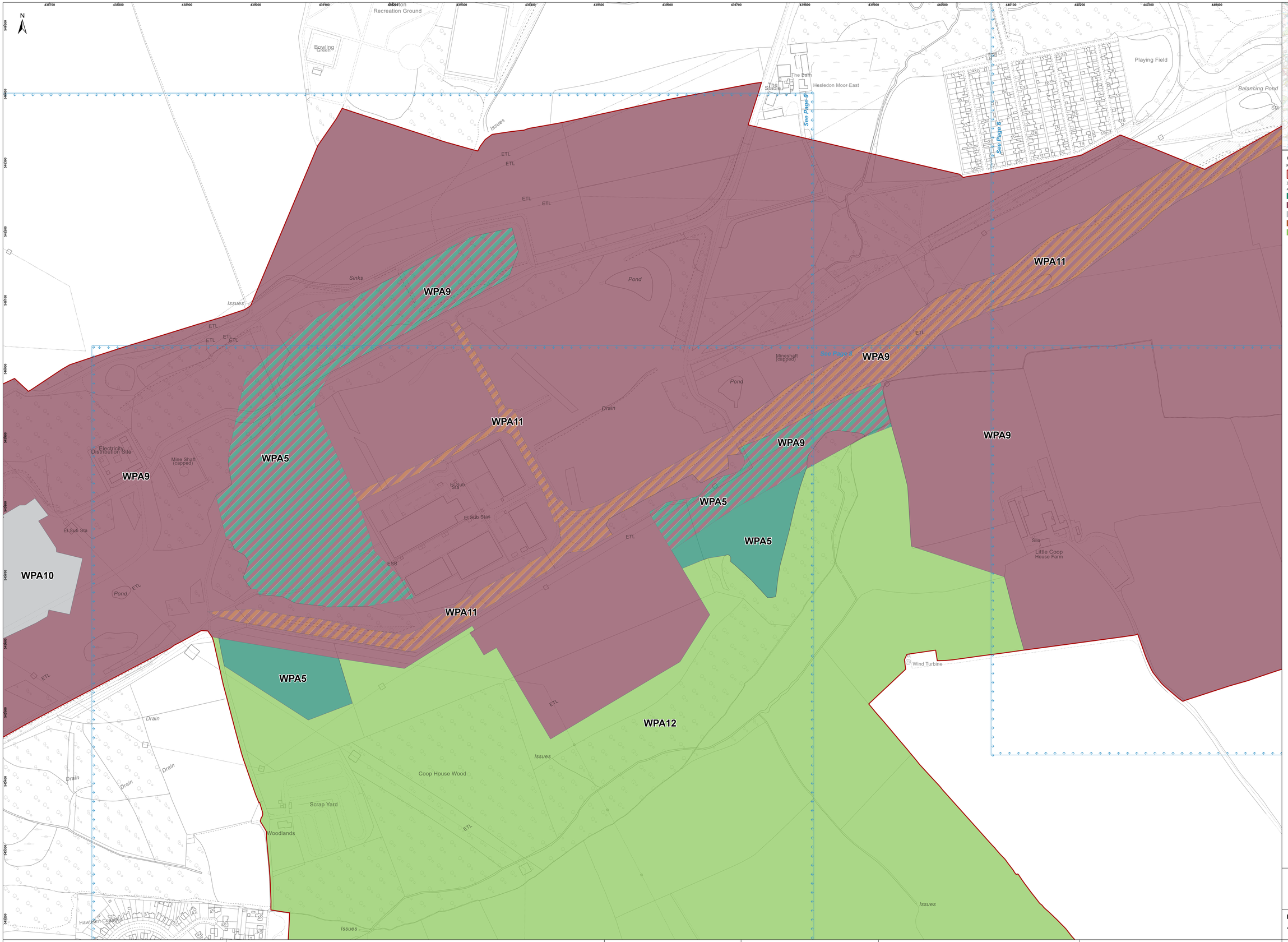
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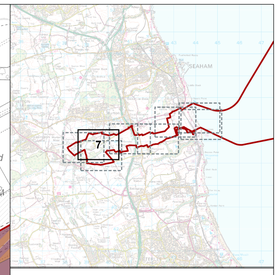
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Drawing Number: M3-MV-PRJ-0142

VER	DATE	DETAILS	BY	CHECK
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05	15/09/26	WPA Update	GM	PRW





LEGEND

MHPGC PEIR Red Line Boundary: English Jurisdiction

MV_PRJ_m3_0896 _R03_PEIR_MHPGCRLBEng

Indicative Work Plan Areas

MV_PRJ_m3_0896_R12_PEIR_TransmissionWABlue

- 5
- 9
- 10
- 11
- 12

Morven Offshore Wind Farm

Document Number:

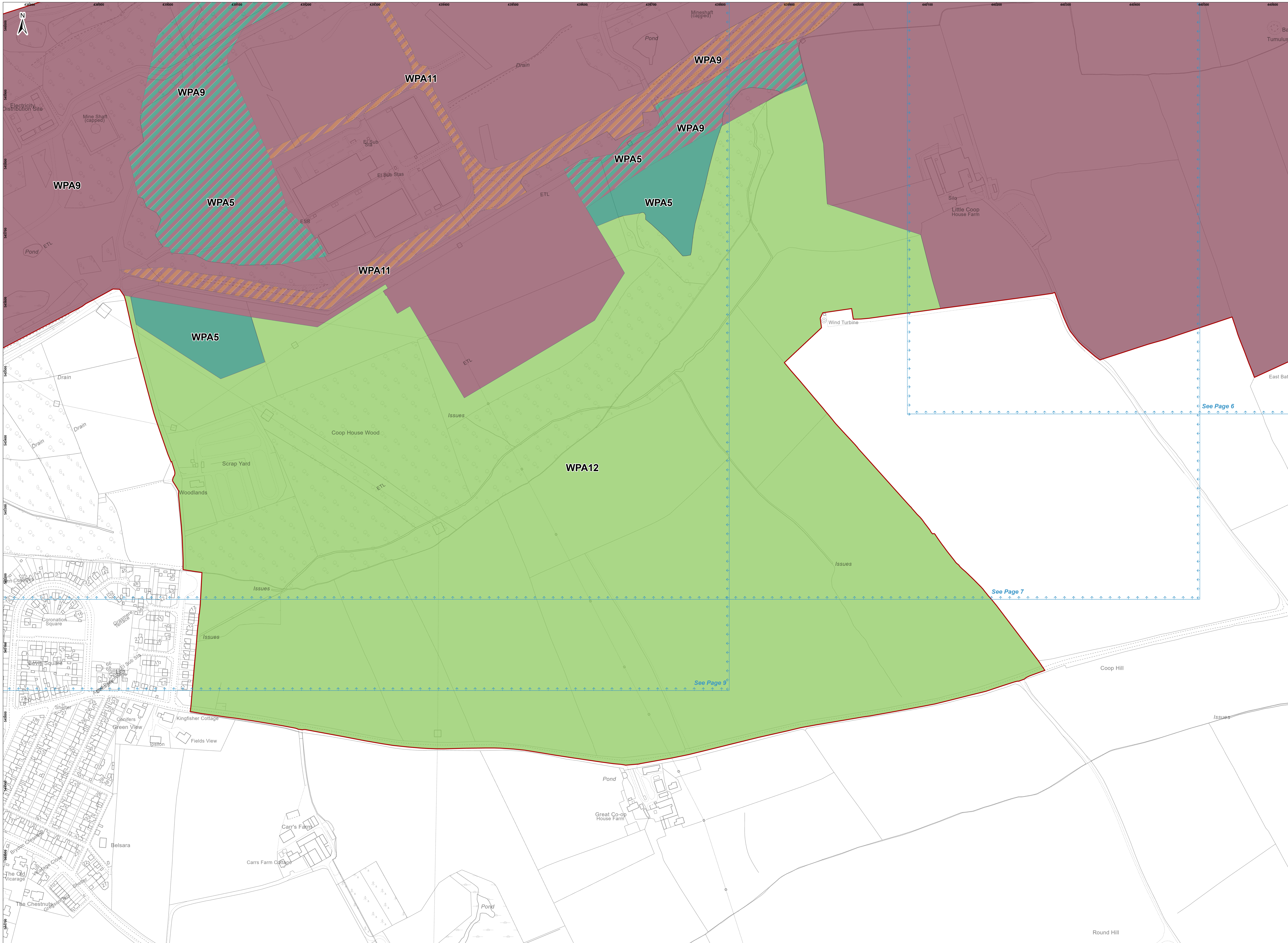
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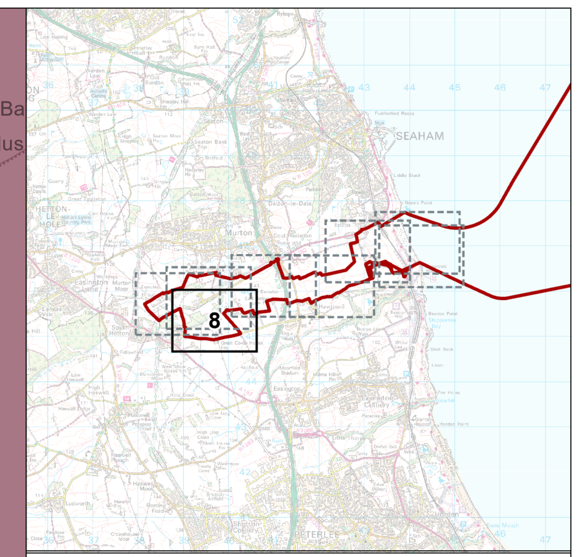
Project Name: MORVEN OFFSHORE WIND FARM	**Drawing Title:** INDICATIVE PEIR WORKS PLAN AREAS FOR OFFSHORE AND LSS OPTION BLUE SHEET 7	0 100 Meters Scale@A1:1:2,500	**Geodetic Information:** Datum: OSGB 1936 Projection: British National Grid	**Data Sources:** Ordnance Survey

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Drawing Number: M3-MV-PRJ-0142

VER	DATE	DETAILS	BY	CHECK
04	28/08/26	WPA Update	GM	PRW
05	15/09/26	WPA Update	GM	PRW





LEGEND

MHPGC PEIR Red Line Boundary: English Jurisdiction

MV_PRJ_m3_0896 _R03_PEIR_MHPGCRLBEng

Indicative Work Plan Areas

MV_PRJ_m3_0988_R12_PEIR_TransmissionWPABlue

- 5
- 9
- 11
- 12

Morven Offshore Wind Farm

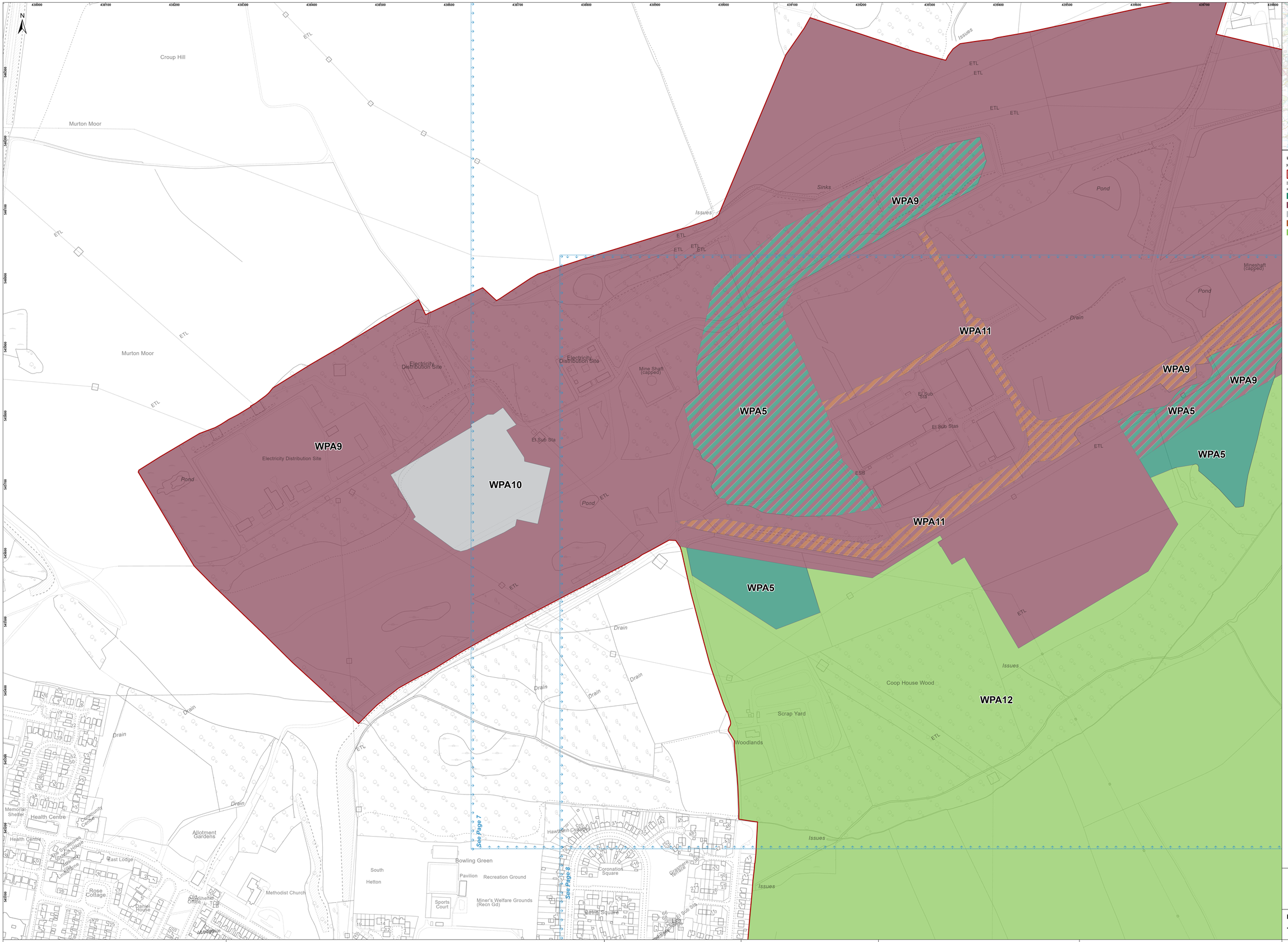
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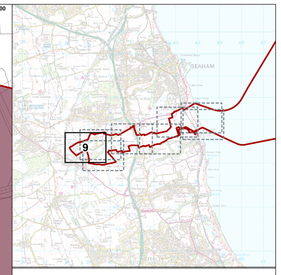
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Project Name:	**Drawing Title:**		**Geodetic Information:**	**Data Sources:**	**Service Layer Credits:**
MORVEN OFFSHORE WIND FARM	INDICATIVE PEIR WORKS PLAN AREAS FOR OFFSHORE AND LSS OPTION BLUE SHEET 8	0 100 Meters Scale@A1:1:2,500	Datum: OSGB 1936 Projection: British National Grid	Ordnance Survey	GB Light Grey: Contains OS data © Crown Copyright and database right 2026. Contains data from OS Zoomstack

Drawing Number:
M3-MV-PRJ-0142

VER	DATE	DETAILS	BY	CHECK
04	28/08/26	WPA Update	GM	PRW
05	15/09/26	WPA Update	GM	PRW





LEGEND

MHPGC PEIR Red Line Boundary: English Jurisdiction

MV_PRJ_m3_0896 _R03_PEIR_MHPGCRLBEng

Indicative Work Plan Areas

MV_PRJ_m3_0896_R12_PEIR_TransmissionWPABlue

- 5
- 9
- 10
- 11
- 12

Morven Offshore Wind Farm

Document Number:

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Project Name: MORVEN OFFSHORE WIND FARM	**Drawing Title:** INDICATIVE PEIR WORKS PLAN AREAS FOR OFFSHORE AND LSS OPTION BLUE SHEET 9	0 100 Meters Scale@A1:1:2,500	**Geodetic Information:** Datum: OSGB 1936 Projection: British National Grid	**Data Sources:** Ordnance Survey **Service Layer Credits:** GB Light Grey; Contains OS data © Crown Copyright and database right 2026. Contains data from OS Zoomstack

Drawing Number: M3-MV-PRJ-0142

VER	DATE	DETAILS	BY	CHECK
04	28/08/26	WPA Update	GM	PRW
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