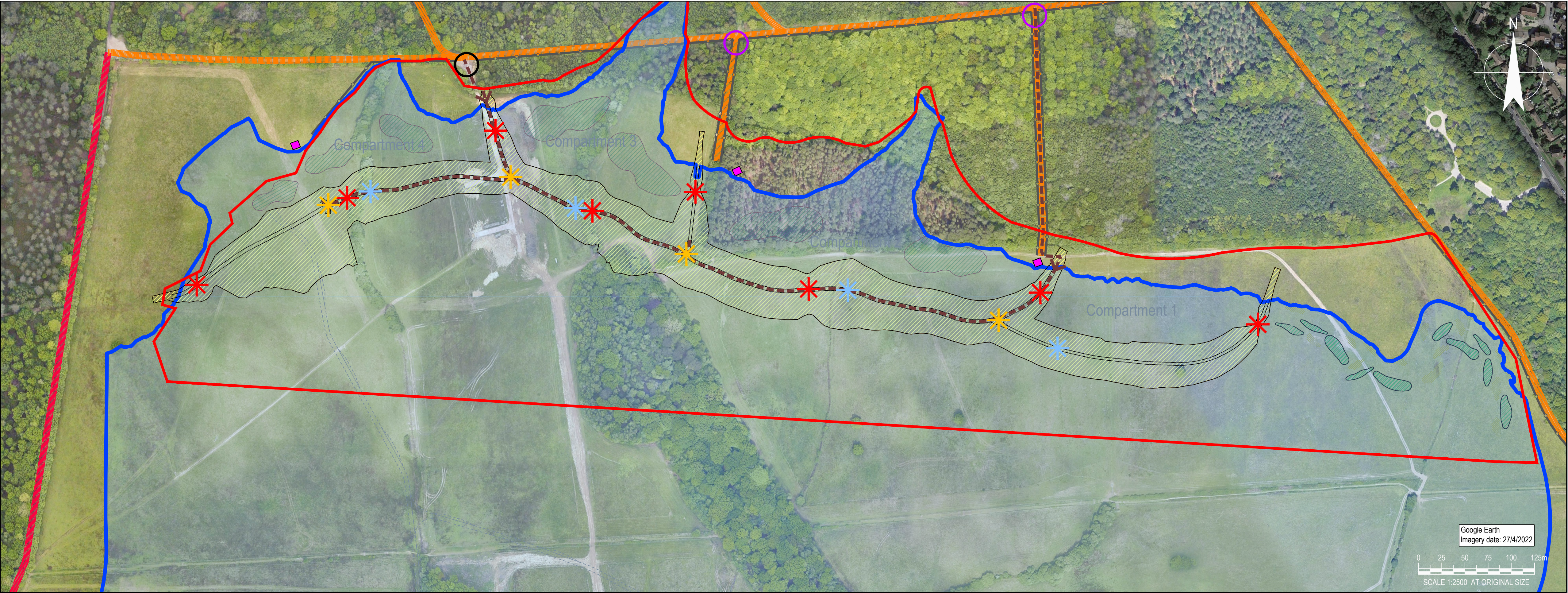




NOTES

- ALL DIMENSIONS ARE IN MILLIMETERS UNLESS NOTED OTHERWISE (UNO).
- ALL LEVELS ARE IN METRES TO ORDNANCE DATUM UNO.
- THE DETAILS OF HARD AND SOFT LANDSCAPING AS SHOWN ON THIS PLAN ARE SUBMITTED FOR RESERVED MATTERS APPROVAL. THE DETAILED PLANTING MIX, HARD LANDSCAPING MATERIALS SPECIFICATION AND THE DETAILED MANAGEMENT AND MAINTENANCE PROPOSALS FOR THE HARD AND SOFT LANDSCAPING WILL BE SUBMITTED SUBSEQUENTLY FOR THE DISCHARGE OF CONDITION 28. WHERE THOSE DETAILS ARE DESCRIBED ON THESE PLANS THIS IS TO AID THE UNDERSTANDING OF THE RESERVED MATTERS PROPOSALS. THE DETAILS TO BE SUBMITTED UNDER CONDITION 28 WILL ACCORD WITH THAT SHOWN ON THESE PLANS UNLESS OTHERWISE AGREED BY THE LPAS.
- BIRD HIDE / INTERPRETATION BUILDING LOCATIONS SHOWN INDICATIVELY. DETAILS OF BIRD HIDE / INTERPRETATION BUILDINGS TO BE SUBJECT TO SEPARATE RESERVED MATTERS APPLICATION AS PART OF THE VISITOR CENTRE PHASE TO ENSURE CONSISTENCY OF DESIGN.

Key

- RMA Application Boundary
- Wetland Retaining Structure (footprint)
- 39.5 metre Contour - Top Water Level for Main Reservoir
- Spillway Detail
- Turning Head (light vehicles only)
- Penstock Detail
- Existing Permissive Path (pedestrian)
- Proposed Pedestrian and Cycle Route
- Proposed Controlled Public Access - Kissing and Field Gates
- Proposed Controlled Public Access - Field Gate
- Proposed Controlled Operations & Management Access
- Proposed 1.1 metre Post and Rail Fencing
- Proposed Ephemeral shallows / Features
- Proposed Wetland Islands Features
- Proposed Bird Watching Hides
- Crest of Embankment

REFERENCE DOCUMENTS AND DRAWINGS

PLEASE REFER TO THE BELOW DRAWINGS:
HTR-GHD-WL-ZZ-DR-L-0050 - WETLANDS RETAINING STRUCTURE, LANDSCAPE AND ECOLOGY PROPOSALS
HTR-GHD-WL-ZZ-DR-L-0051 - WETLANDS RETAINING STRUCTURE, ACTIVE WATER CONTROL FEATURE - PENSTOCK DETAIL
HTR-GHD-WL-ZZ-DR-L-0052-55 - WETLANDS RETAINING STRUCTURE, SPILLWAY ARRANGEMENTS
HTR-GHD-WL-ZZ-DR-L-0056-61 - WETLANDS RETAINING STRUCTURE, LANDSCAPE GENERAL ARRANGEMENT PLANS 1-6
HTR-GHD-WL-ZZ-DR-S-0062-65 - WETLANDS RETAINING STRUCTURE, ACTIVE WATER CONTROL PENSTOCK CHAMBER DETAILS
HTR-COF-EM-RE-DR-GE-4004 - PLANNING DRAWING WETLAND RETAINING BUND PROPOSED SITE LAYOUT
HTR-COF-EM-RE-DR-GE-4005 - PLANNING DRAWING WETLAND RETAINING BUND CROSS SECTIONS

WET WOODLAND, SCRUB, GRASSLAND & REED BED



PROTECTIVE FENCE (NATIVE HEDGE)



ISLANDS & EPHEMERAL FEATURES



SIGNAGE / INTERPRETATION



CONTROLLED ACCESS



P10	CLIENT COMMENTS	SWG	SWG	06/03/2024
P09	CLIENT COMMENTS	SWG	SWG	06/12/2023
P08	FOR APPROVAL	SWG	SWG	29/11/2023
P07	FOR COMMENTS	SWG	SWG	23/11/2023
P06	FOR APPROVAL	SWG	KN	09/11/2023
P05	FOR APPROVAL	SWG	KN	31/10/2023
P04	SOUTHERN BUND ALTERED	SWG	KN	09/10/2023
P03	PENSTOCK MOVED	SWG	KN	05/10/2023
P02	SHARED FOR COMMENT	SWG	KN	29/09/2023
P01	INITIAL ISSUE	SWG	SWG	30/08/2023
Rev	Description	Checked Approved Date		
Author	ST	Drafting Check	SWG	
Designer	SWG	Design Check	SWG	

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**Future Water**
MJJV Ltd


Project No.
12547181

Client **PORTSMOUTH WATER**

Project **HAVANT THICKET RESERVOIR**

Status **FOR APPROVAL** Status Code **S4**

Drawing Title **WETLANDS RETAINING STRUCTURE OVERALL DESIGN STRATEGY** Size **A1**

HTR-GHD-WL-ZZ-DR-L-0012 Rev **P10**