Refer to HTR-GHD-P4-SA-DR-T-0003

N

Native Scrub Mix
53 No. C av
23 No. L per
15 No. R ca
30 No. C mon
15 No. I a
15 No. L vu

Shallow scrape

Crown lift existing vegetation to 3.4m overhanging bridleway

Permissive bridleway crossing

2m wide hard margin on both sides of the Southern Access Road to bridleway crossing.

Native Hedgerow Mix
219 No. C av
146 No. C mon
146 No. I a
110 No. R can
110 No. LONPE

Woodland and hedge management within existing retained woodland (as part of ongoing strategy) outside of Reserved Matters Application area.

Scrub edge creation to provide visual/ landscape buffer between reservoir and recreational access routes with the retained woodland.

Native Scrub Mix
52 No. C av
23 No. L per
15 No. R ca
30 No. C mon
15 No. I a
15 No. L vu

1 No. BET PUB

2 No. A ca

Native Scrub Mix
12 No. C av
5 No. L per
4 No. R ca
7 No. C mon
4 No. I a
4 No. L vu

Dormouse mitigation

Native Scrub Mix
26 No. C av
11 No. L per
8 No. R ca
15 No. C mon
8 No. I a
8 No. L vu
3 No. BET PUB
2 No. A ca

Native Scrub Mix
14 No. C av
6 No. L per
4 No. R ca
8 No. C mon
4 No. I a
4 No. L vu

Swanmore road junction location fixed by hybrid planning permission - detail as shown approved as part of S278 agreement.

SWANMORE ROAD

SWANMORE ROAD

38.99m
38.95m
40.50m
39.77m
39.88m
40.50m
40.50m
40.02m
40.12m
39.13m
39.16m
40.50m
40.50m
40.50m
38.65m
36.66m

0 5 10 15 20 25m
SCALE 1:500 AT ORIGINAL SIZE

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NOTES

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE (UNO).
2. ALL LEVELS ARE IN METRES TO ORDNANCE DATUM UNO.

Key

- Reserved Matters Application Boundary
- 39.5 contour - top water level for main reservoir

Existing

- Woodland to be retained
- Tree Stumps

Proposed Soft

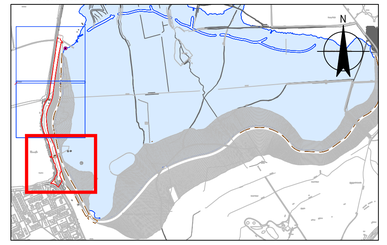
- Native Scrub
- 1.2m high Native Hedgerow
- Wildflower Seeding Mix EM5
- Shallow Scrape

Proposed Hard

- Double Gate*
- Removable Bollards (Heavy Duty) Black galvanised steel with two yellow reflective bands
- Timber Post and Rail Fencing
- Southern Access Road- Asphalt
- Asphalt Hard Margin
- Maintenance Track- Compacted Stone
- Bridleway Link- Compacted Stone

* The Design of the gate proposed to be conditioned to enable both the North Access Road (the design of which is conditioned) and the Southern Access Road to be in keeping with each other.

Atlas - Not to scale



REFERENCE DOCUMENTS AND DRAWINGS

PLEASE REFER TO THE BELOW DRAWINGS:
HTR-GHD-P4-SA-DR-T-0002-0004 - SOUTHERN ACCESS ROAD, LANDSCAPE HARDWORKS AND SOFTWORKS SHEETS 1-3.
HTR-GHD-P4-SA-DR-T-0005 - SOUTHERN ACCESS ROAD, CROSS SECTIONS A-A' TO C-C'.
HTR-GHD-P4-SA-DR-T-0011 - PUBLIC ACCESS.
HTR-GHD-P4-SA-DR-T-0040 - SOUTHERN ACCESS ROAD, ROAD SIGNS AND MARKINGS.
ADVANCED ARBORICULTURE AIA AND TREE PROTECTION DRAWINGS AND REPORT DATED 01/05/2025.

Rev	Description	Checked	Approved	Date
P07	FOR PLANNING	LS	KJB	12/08/2026
	AHCL REVISION			10/06/2026
P06	FOR PLANNING	SWG	TG	08/06/2026
P05	FOR PLANNING	SWG	TG	28/05/2026
P04	FOR PLANNING	SWG	TG	05/02/2026
P03	FOR APPROVAL	SWG	TG	18/12/2025
P02	FOR COMMENTS	SWG	SWG	16/10/2024
P01	FOR COMMENTS	SWG	SWG	26/09/2024

Author ST **Drafting Check** SWG

Designer ER **Design Check** SWG

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Portsmouth Water

Future Water MJJV Ltd

GHD

Project No. 12547181

Client PORTSMOUTH WATER

Project HAVANT THICKET RESERVOIR

Status FOR INFORMATION Status Code S2

Drawing Title SOUTHERN ACCESS ROAD LANDSCAPE HARDWORKS AND SOFTWORKS SHEET 3 OF 3

Size A1

Drawing No. HTR-GHD-P4-SA-DR-T-0004

Rev P07