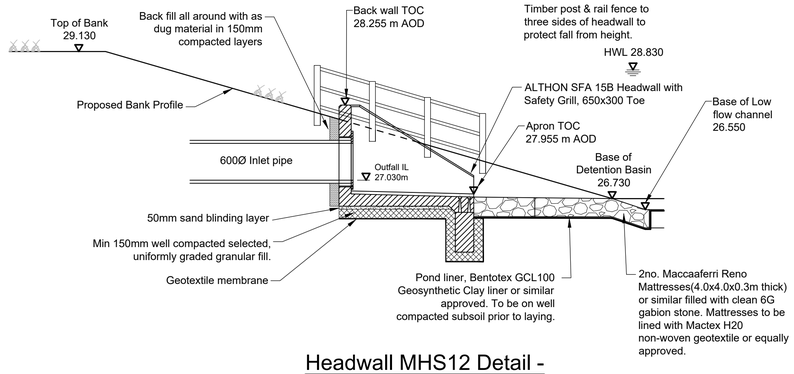
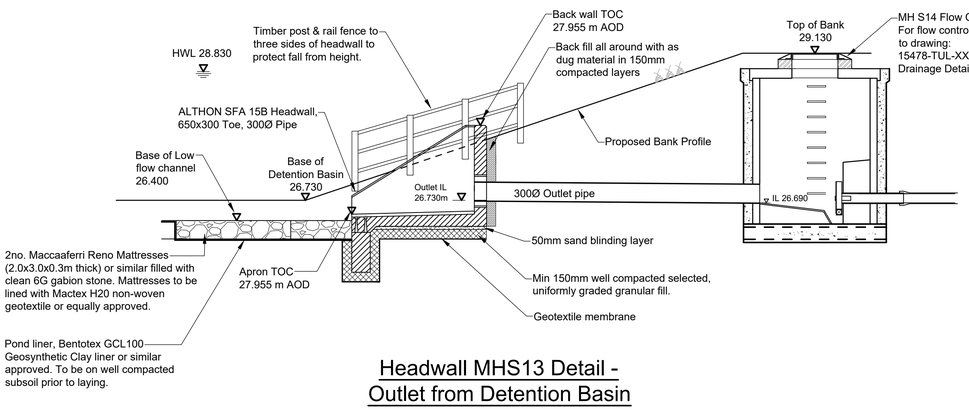
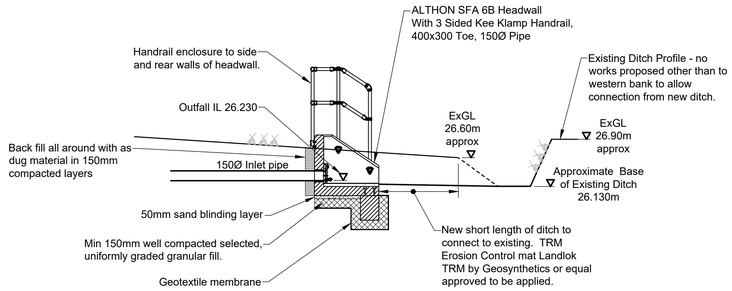


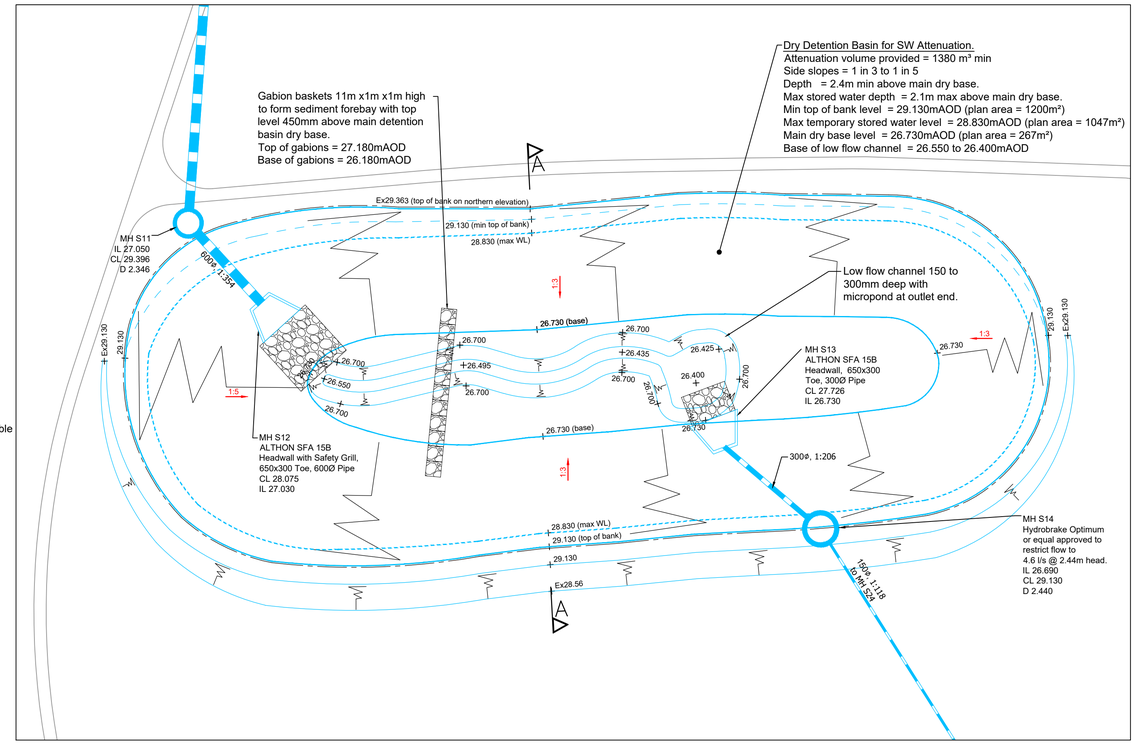
Headwall MHS12 Detail - Discharge into Detention Basin



Headwall MHS13 Detail - Outlet from Detention Basin

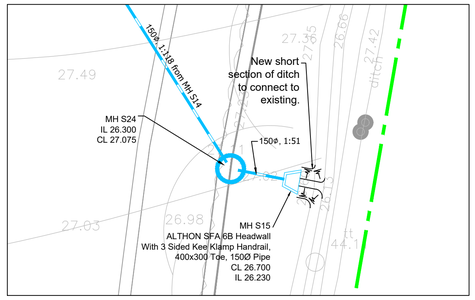


Headwall MHS15 Detail - Discharge into the Ditch



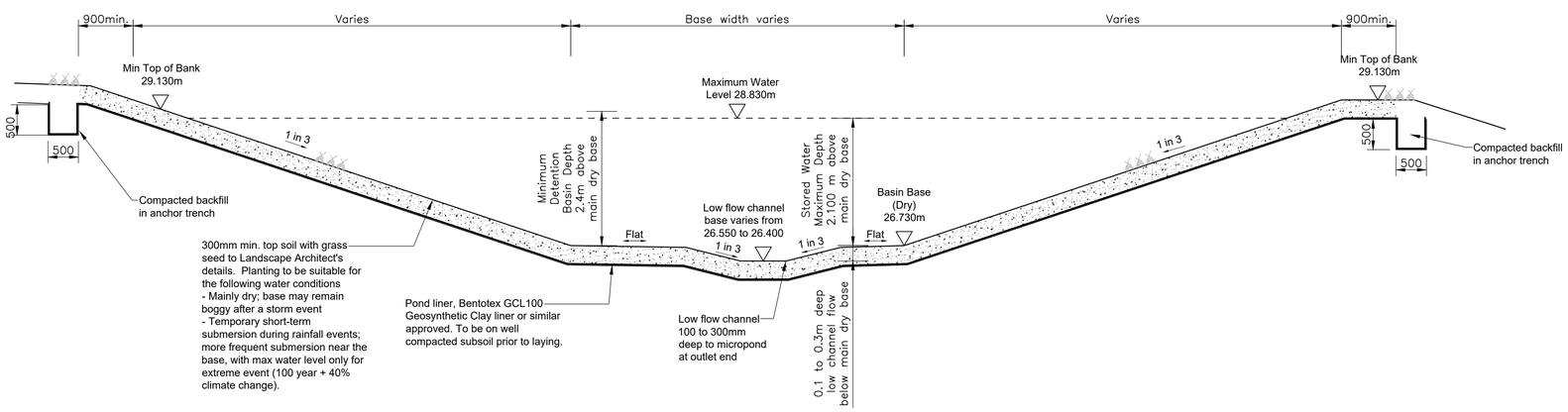
Dry Detention Basin Layout

Scale 1:200



Dry Detention Basin Outlet Into the Ditch

Scale 1:200



Dry Detention Basin Section A-A

General Notes

1. For Civil Engineering General notes to dwg no. 15478-TUL-XX-00-DR-C-91001
2. All adoptable elements of the works to be constructed in accordance with the Sewerage Sector Guidance Appendix C - Design and Construction Guidance "the code". Sections of the foul and surface water drainage as shown will be adopted under the terms of a Section 104 Agreement.

Rev	Date	Description	By	Ckd
P04	24.07.26	Detention basin attenuation volume increased from 1200 to 1380m³ to allow for Cv change from 0.9 to 1.0. Gabion baskets extended slightly in length to suit the above and levels adjusted to suit low flow channel. Headwall MHS15 position amended to match plan.	PAJT	.
P03	07.01.26	General notes updated.	IU	PAJT
P02	11.11.25	Gabion baskets added to basin layout. Concrete backwork replaced with concrete headwalls.	IU	PAJT
P01	12.09.25	Previously Private Drainage Details Sheet 2 Rev P02 (which is now withdrawn). All headwalls shown as concrete bagwork. Dry Detention Basin section updated to show low flow channel.	IU	PAJT

PRELIMINARY

SUITABILITY CODE: **S3**

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PROJECT

Land south of Station Road, Cowfold, RH13 8QZ

DRAWING TITLE

Adoptable Drainage Details Sheet 2

Originator No.	Scale	Revision
15478	1:50@A1	**P04**

PROJECT - ORIGINATOR - VOLUME - LEVEL - TYPE - ROLE - NUMBER

15478-TUL-XX-XX-DR-C-65003