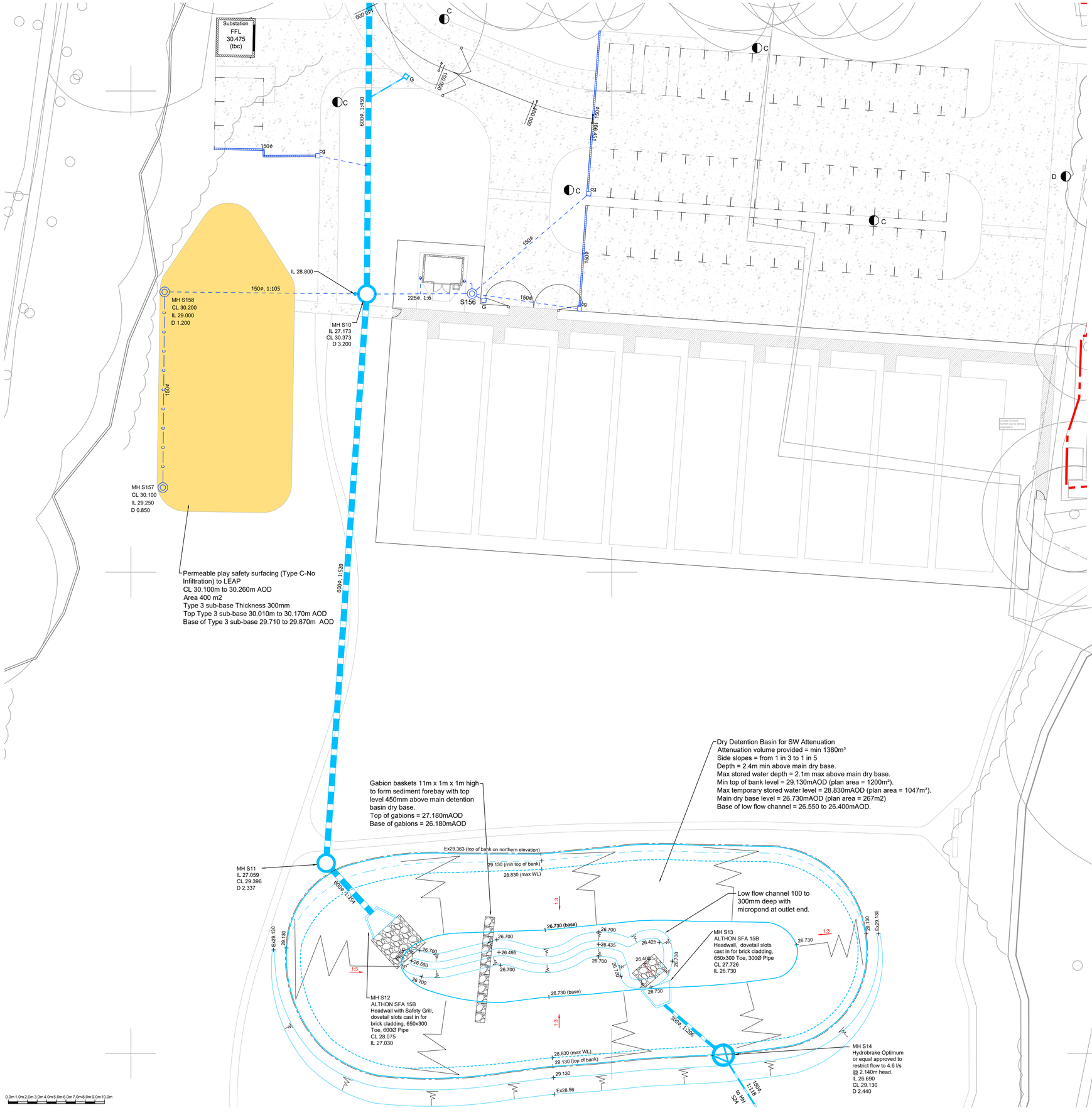


LEGEND

Adoptable Drainage

	Foul	S.W.
Existing Chamber to be Retained	■	
PC Ring Manhole (FW & SW - S104 Adoption)	●	○
Pumped Main (FW - S104 Adoption)		
Road Gully (SW - S38 Adoption in Road 1, S104 Adoption in FW Pump Enclosure, elsewhere adoptable standard but to remain private)		G
Dry Detension Basin (SW - S104 Adoption)		

Private Drainage

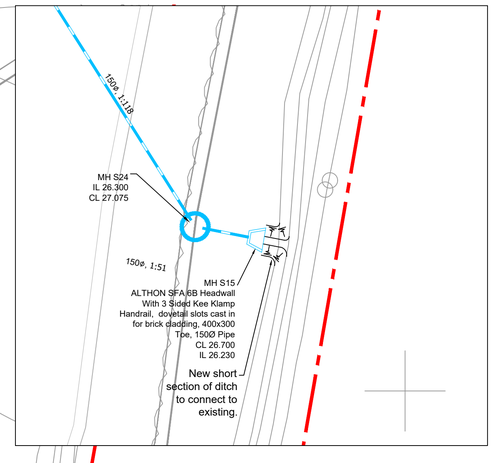
	Foul	S.W.
Polypropylene Inspection Chamber (PPIC/DNIC)		
SVP/SS		
Floor Gully	fg	
Yard Gully		g
Rodding Eye		
RWP Downpipe		
Drainage Channel		
Drainage Channel with Sump Unit Outlet		cg

Other

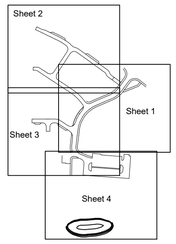
- Site Boundary
- Retaining Structure
- Gravel Board — GB GB GB GB
- LEAP (permeable surfacing)
- Street Lighting Column - Adoptable (type A, B, C or D)
- Street Lighting Column - Private (type A, B, C or D)
- Street Lighting Column - Existing

General Notes:

1. For Civil Engineering General notes to dwg no. 15478-TUL-XX-00-DR-C-91001



SW OUTFALL TO EXISTING DITCH
1:200



Sheet Layout Plan

Table A – SVP/SS Below Slab Invert Levels

Building	Typical Drainage Invert Level (mm below FSL)	
	Rest Bend	Unreferenced External Inspection Chamber
Houses	550	800

Rev	Date	Description	By	Ckd
P02	07.08.26	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. Brick cladding specified to precast concrete headwalls.	PAJT	.
P01	23.01.26	Issued for planning condition discharge.	IU	PAJT

PLANNING — SUITABILITY CODE **S3**

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PROJECT

Land south of Station Road,
Cowfold, RH13 8QZ

DRAWING TITLE

Drainage Layout
Sheet 4

Originator No.	Scale	Revision
15478	1:200@A1	**P02**

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

15478-TUL-XX-00-DR-C-51104