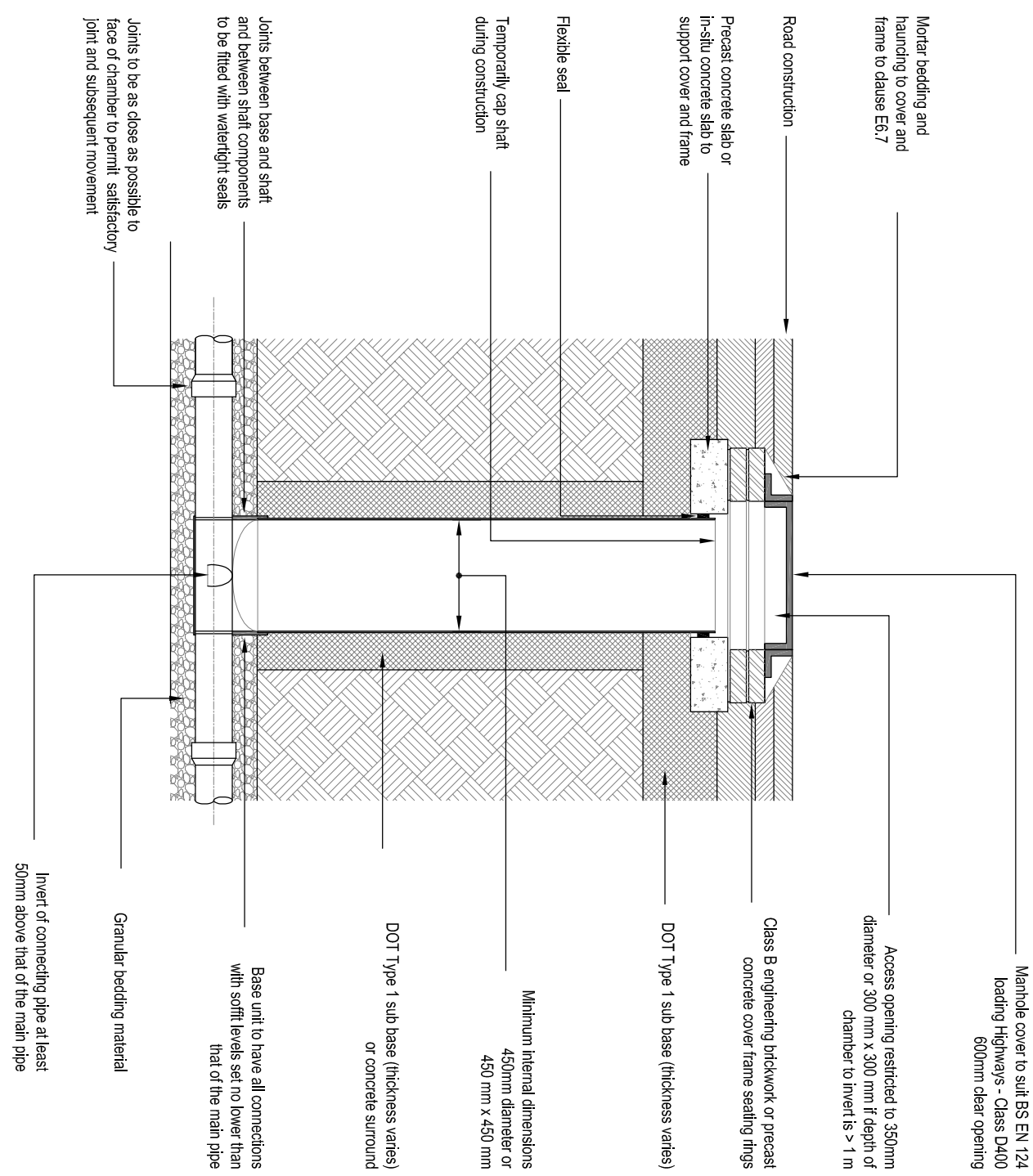
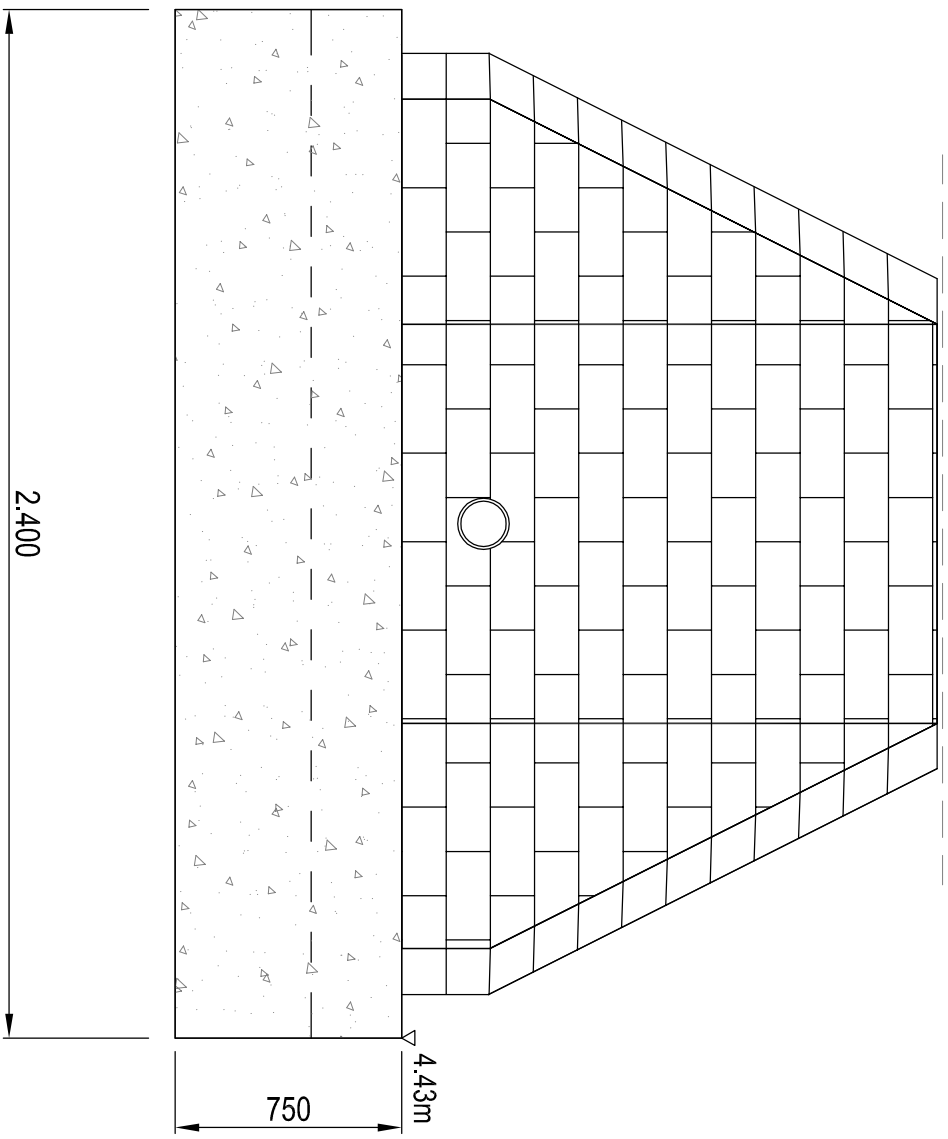


Maximum depth from cover to soffit level of pipe in areas subject to vehicle loading 3 m, non-entry

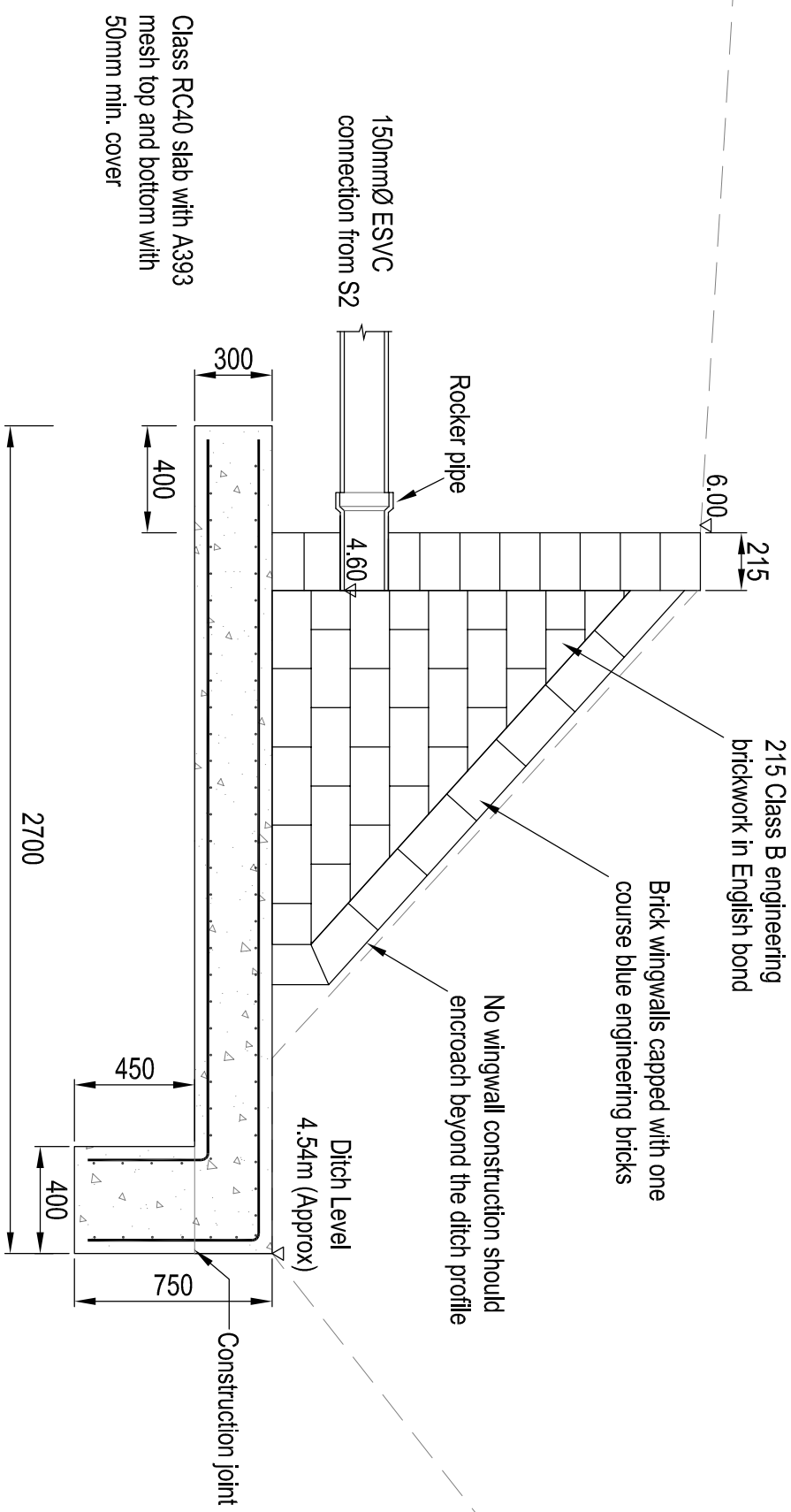
Plastic chambers and rings shall comply with BS EN 13598-1 and BS EN 13598-2 or have equivalent independent approval



Inspection Chamber Details

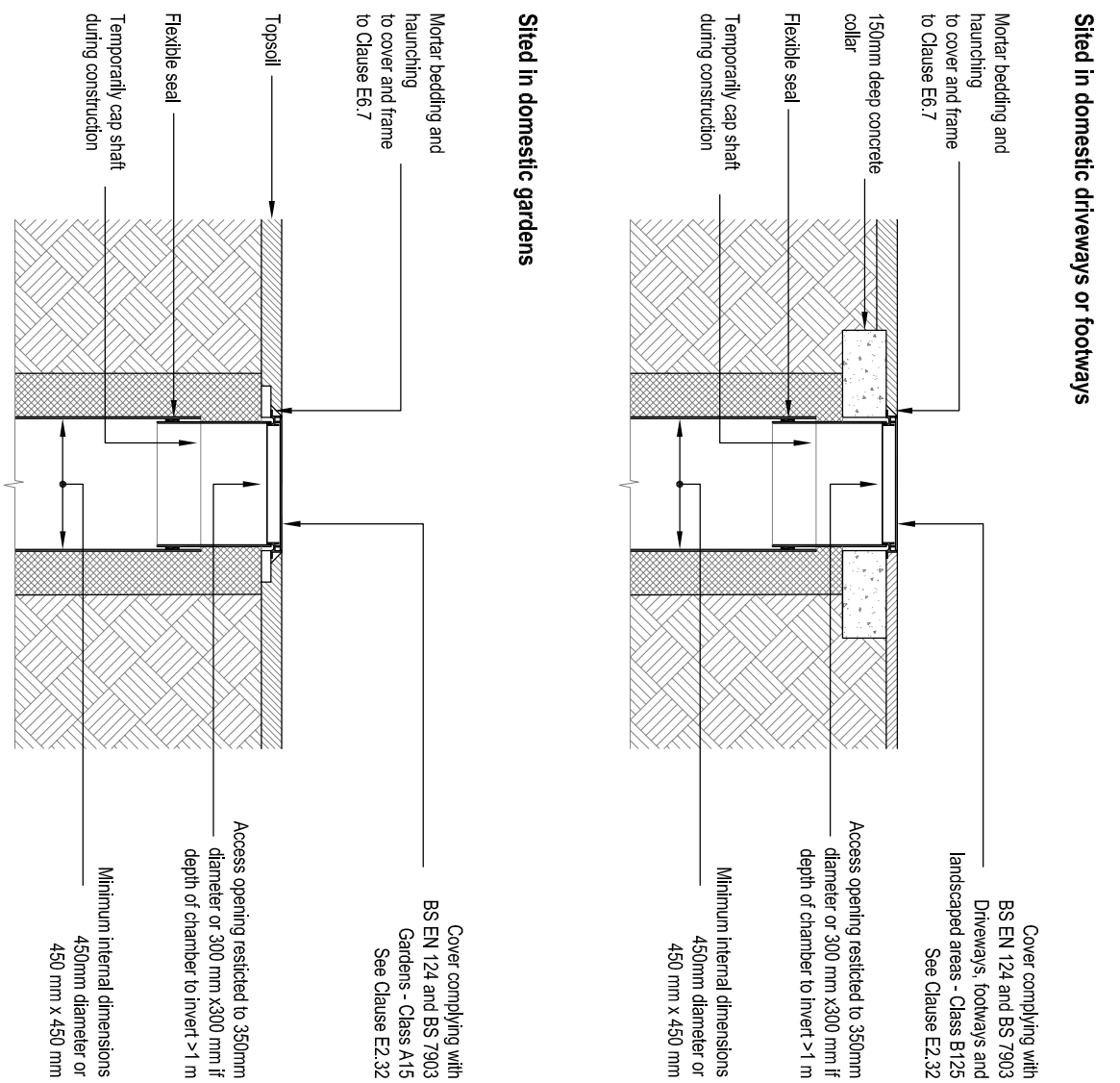


HWC-Discharge Headwall to Ditch Headwall Type 1



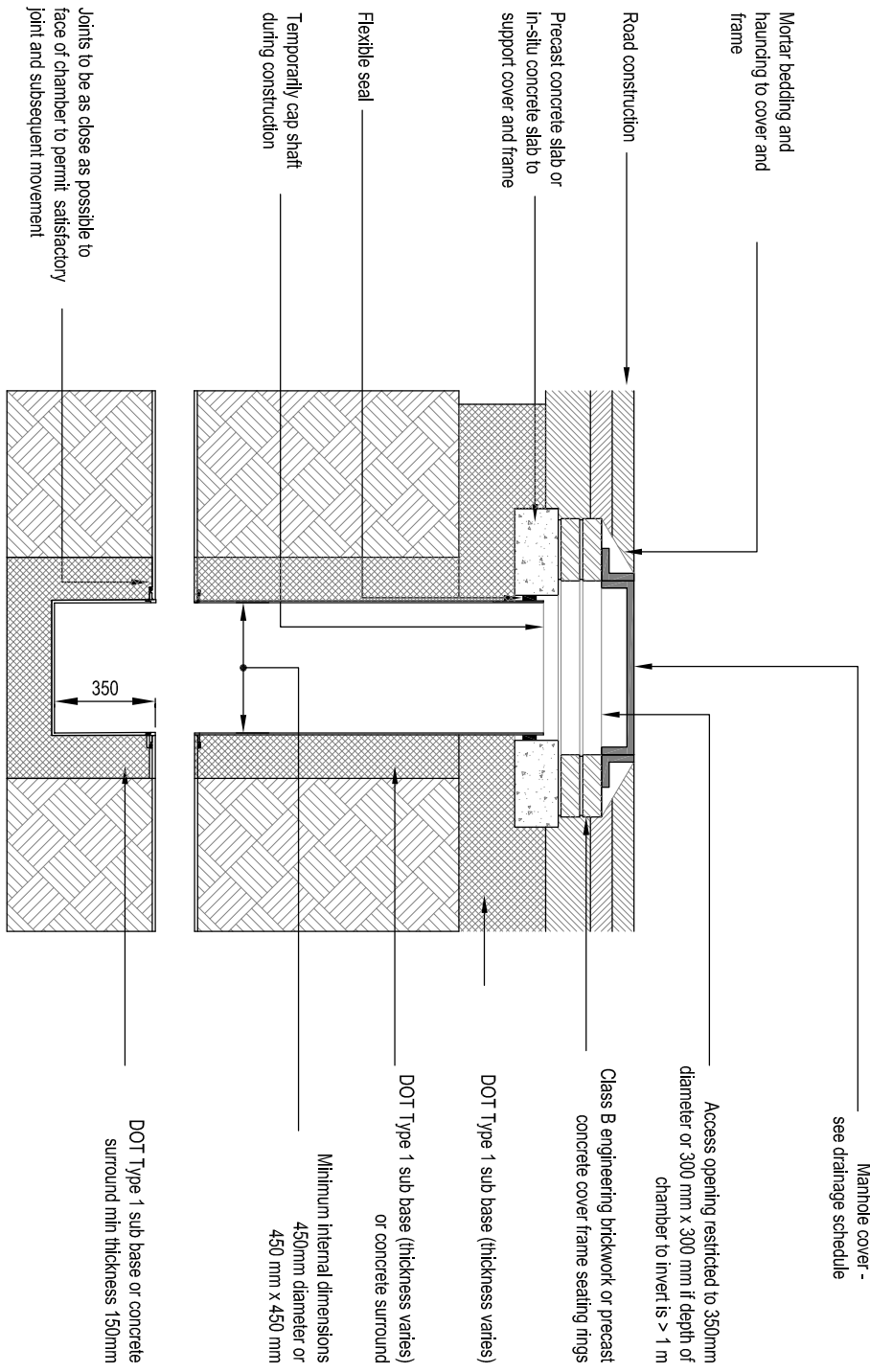
ALTERNATIVE TOP DETAILS FOR LIGHT VEHICLE LOADING AND LANDSCAPED AREAS - TYPE 3

Plastic chambers and rings shall comply with BS EN 13598-1 and BS EN 13598-2 or have equivalent independent approval

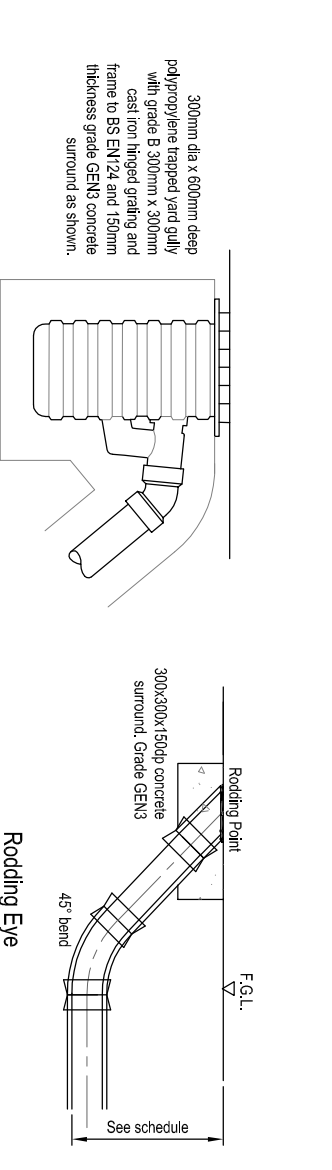


(Flexible material construction)

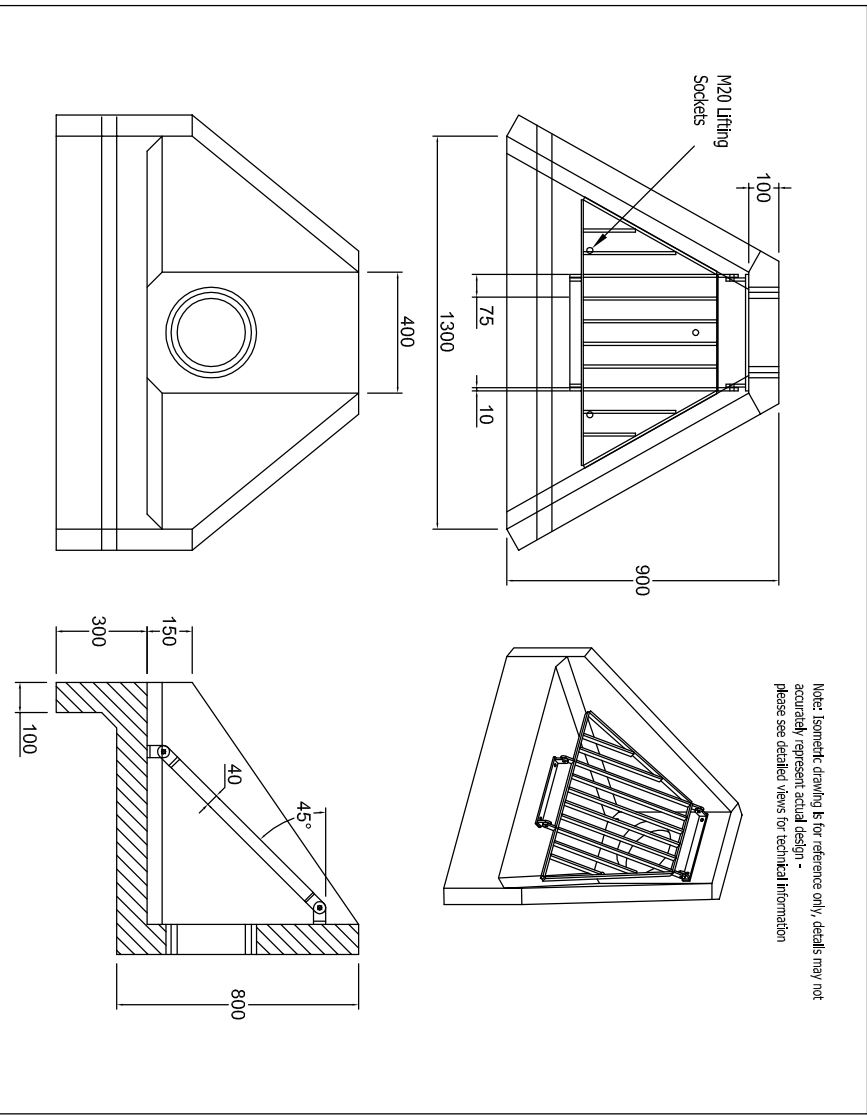
Plastic chambers and rings shall comply with BS EN 13598-1 and BS EN 13598-2 or have equivalent independent approval



Catchpit/Silt TrapDetails



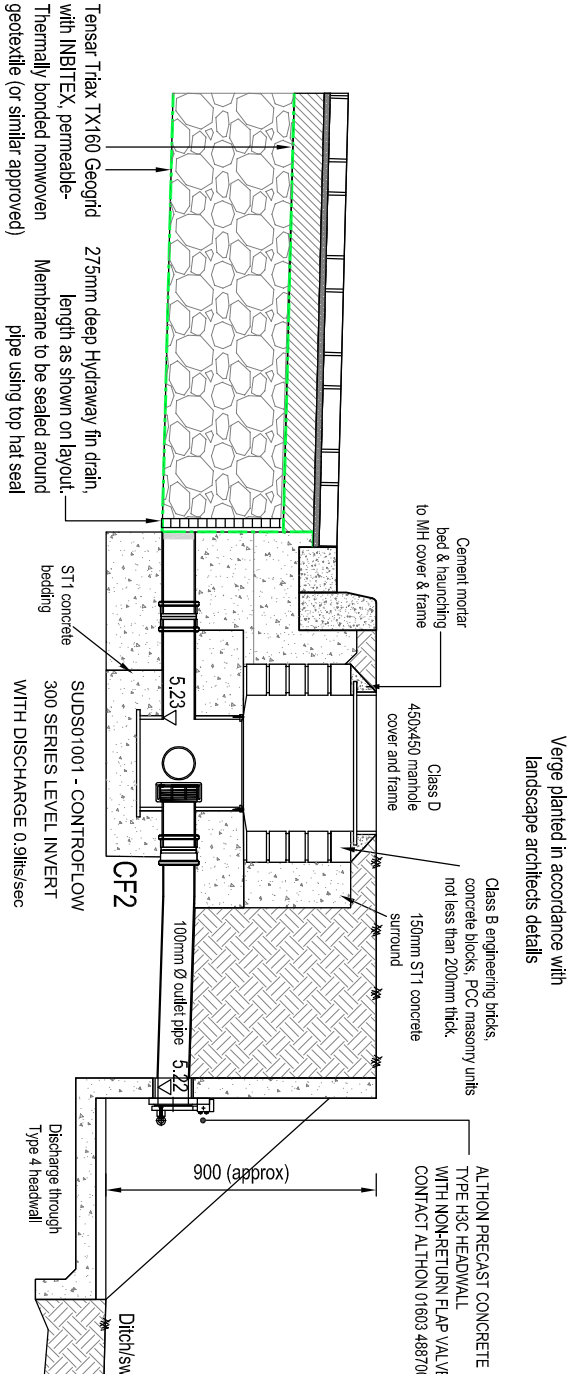
Gully & Rodding Eye Details



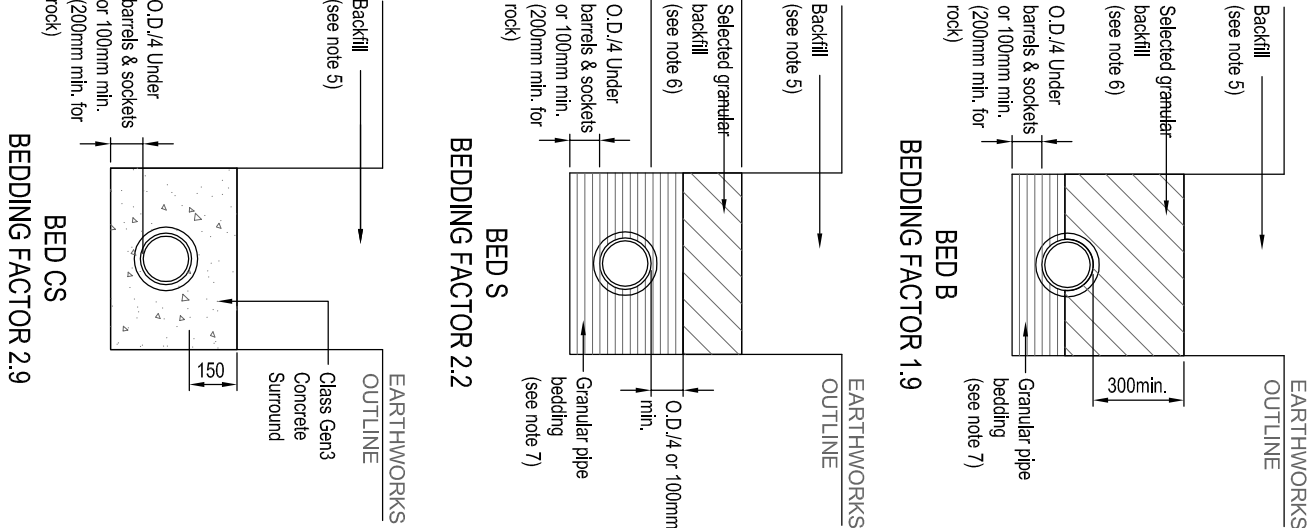
Headwall Type 2 Althon H3C Detail

HWA - No Trash Screen

HWB - Trash Screen Fitted



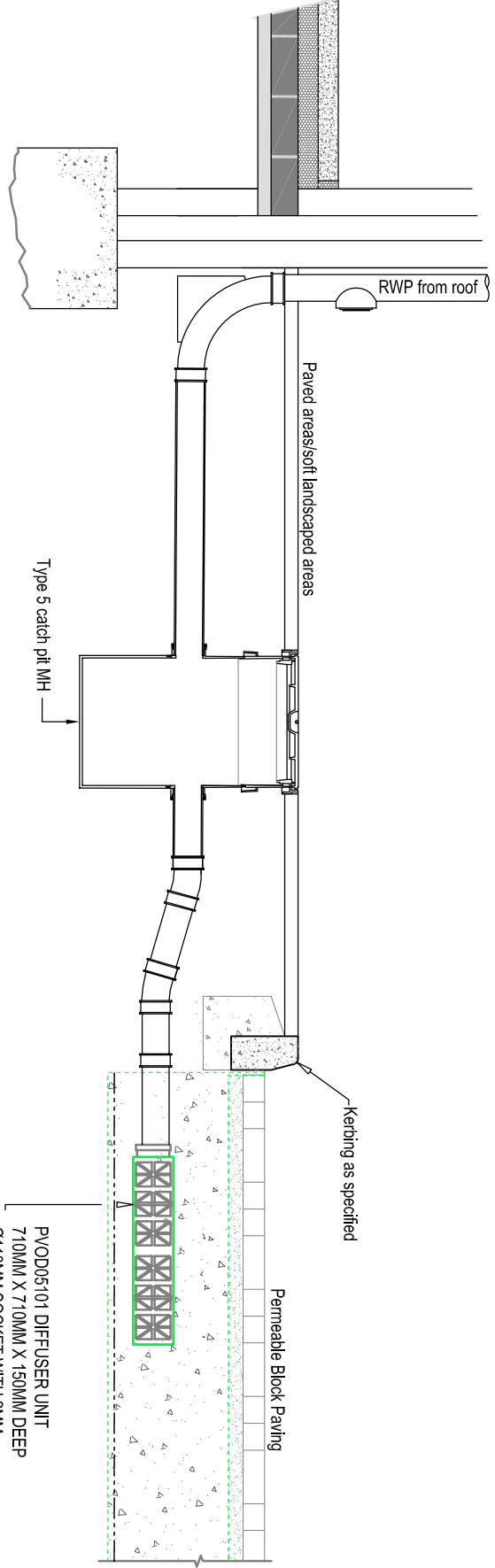
HWMA-ControFlow Discharge to Swale/ Ditch



1. All pipes shall be laid in trenches in accordance with

- [illegible]

Bedding Classes



Discharge to Granular Storage Details

Rev.	Date	Details	Initials
B	28.10.20	Diffuser details added	KN
A	21.10.20	First Issue	KN
			KN

Drawing Status
PRELIMINARY

Project
MISTLETOE FARM
YAPTON

Client: **JAMIE ORTON**

 **KAZYS NARBUTAS
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Drawing Title
Engineering Details
Standard Construction Details

Drawn	Checked	Scales	Paper Size	Date
KN		1:25	A1	10.20
Job No.		Drawing No.		
KNC1820		501-02		
				Revision
				B