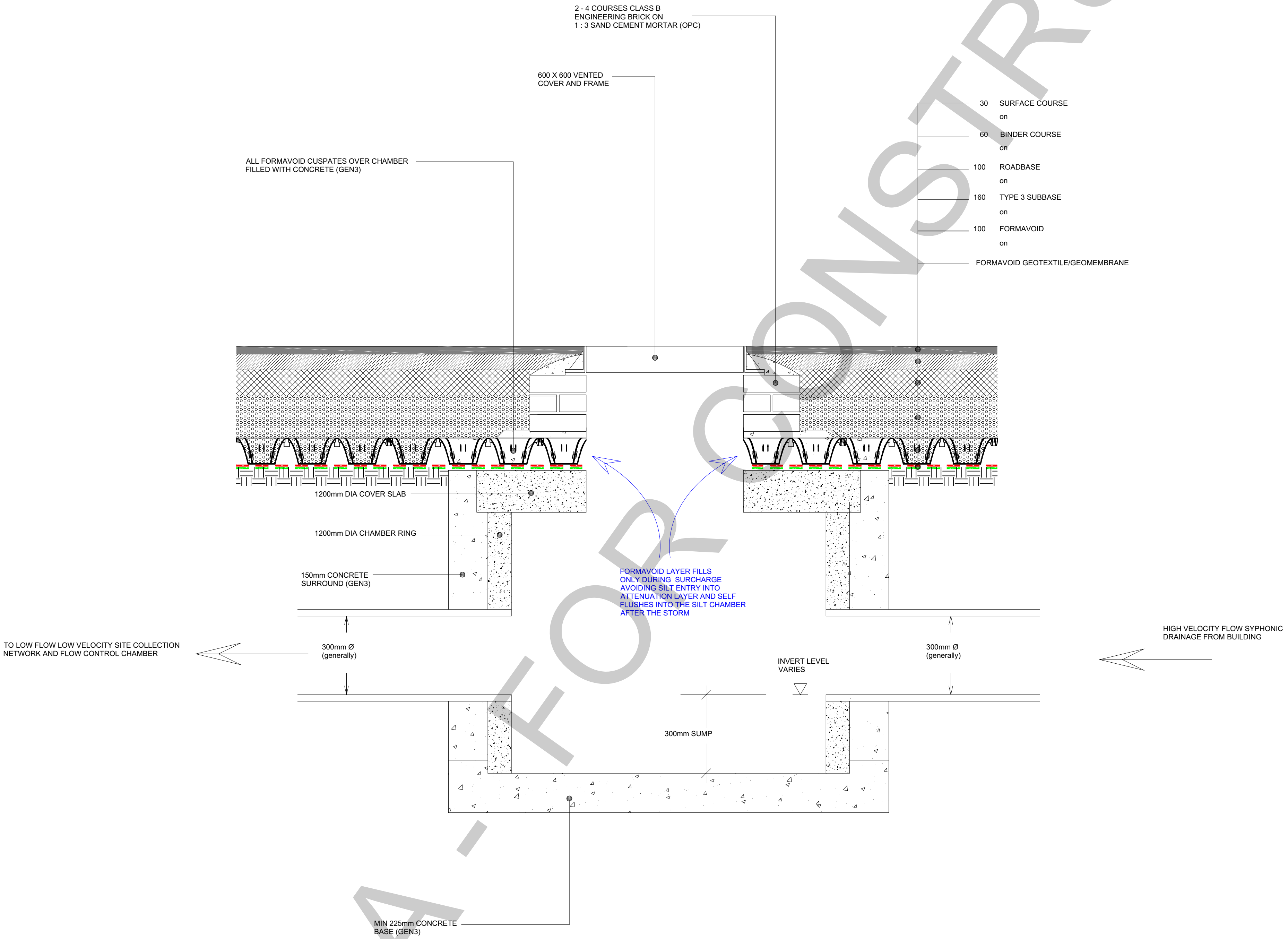


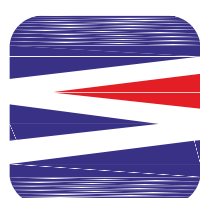
SYPHONIC BREAK TO ATMOSPHERE CHAMBER
WITH INTEGRAL SURCHARGE INTO FORMAVOID



NOTES

For SEL drainage in non-trafficked areas use 150mm thick 10/14MM clean crushed rock granular bed and surround to pipes and chambers. Use a concrete bed and surround to drainage pipes and chambers for trafficked areas.

Applies to chambers S1.00, S1.01, S1.02
S1.03 similar but with 375 Ø pipe out.



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Real Innovation.

Client: Morgan Sindall Group	P01 14/07/2025		Initial Issue		HH	BS
	Rev	Date	Description		By	Chk
	Scale	1:10	Status	A4	Size	A1
	Drawing Number		FS1013-SEL-EX-XX-D-SC-5007			
Status: For Construction	Client Ref: n/a					
Description: Section through siphonic surcharge chamber						

C01	21/10/2025	Construction Issue	HH	BS	
P01	14/07/2025	membrane scale amend	HH	BS	
Rev	Date	Description	By	Chk	
Scale	1:10	Status	A4	Size	A1
Drawing Number	FS1013-SEL-EX-XX-D-SC-5007				
Client Ref: n/a					