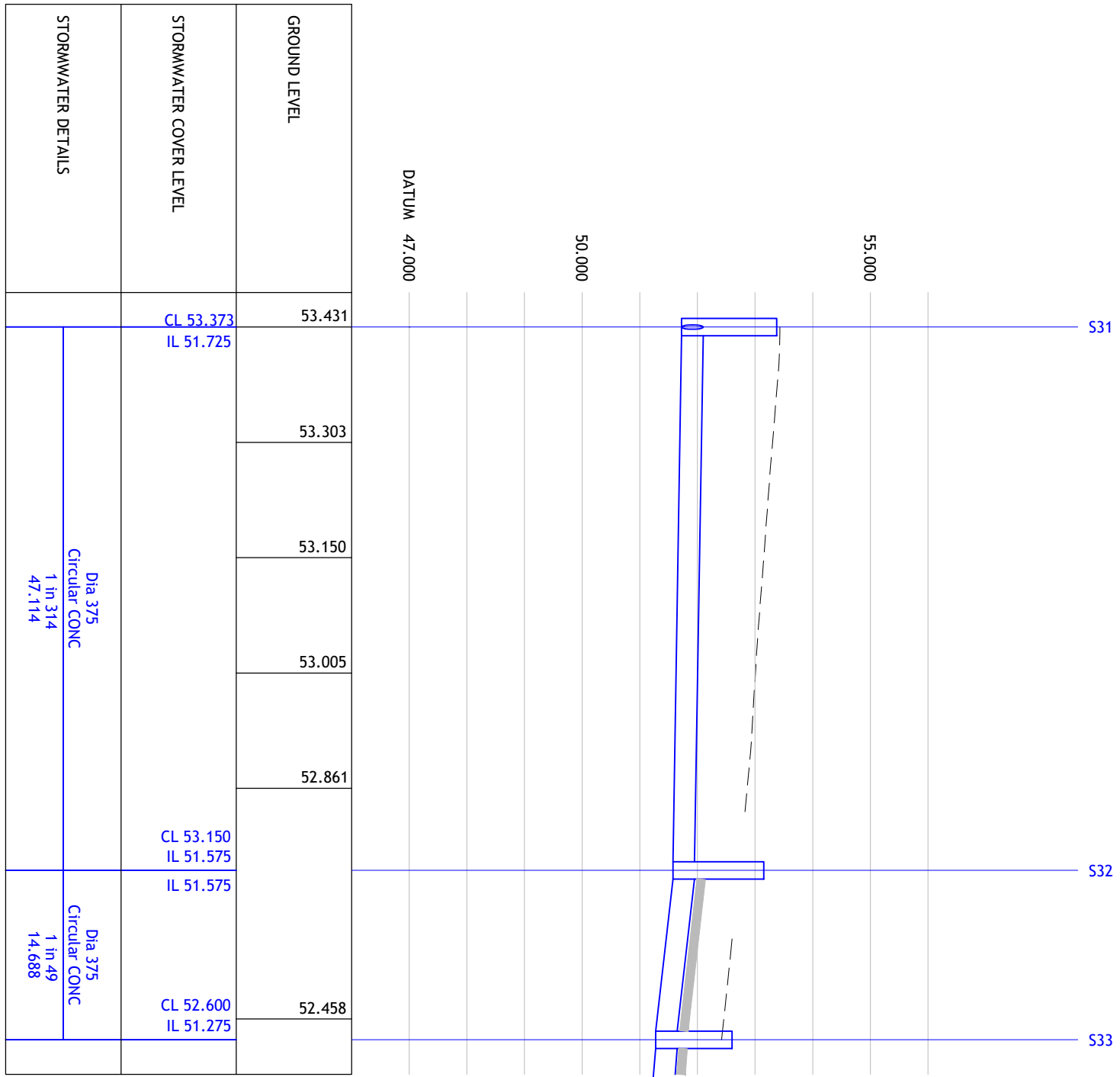
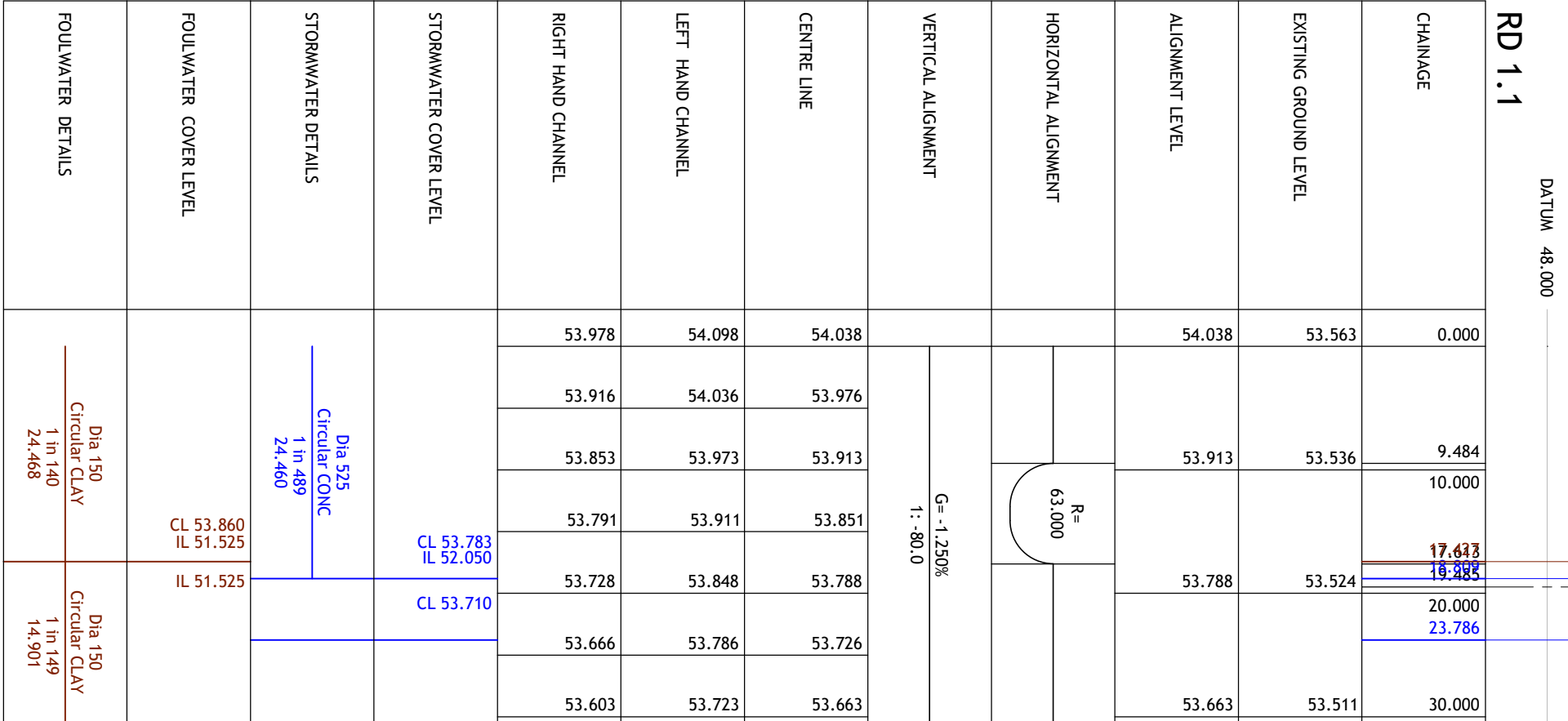
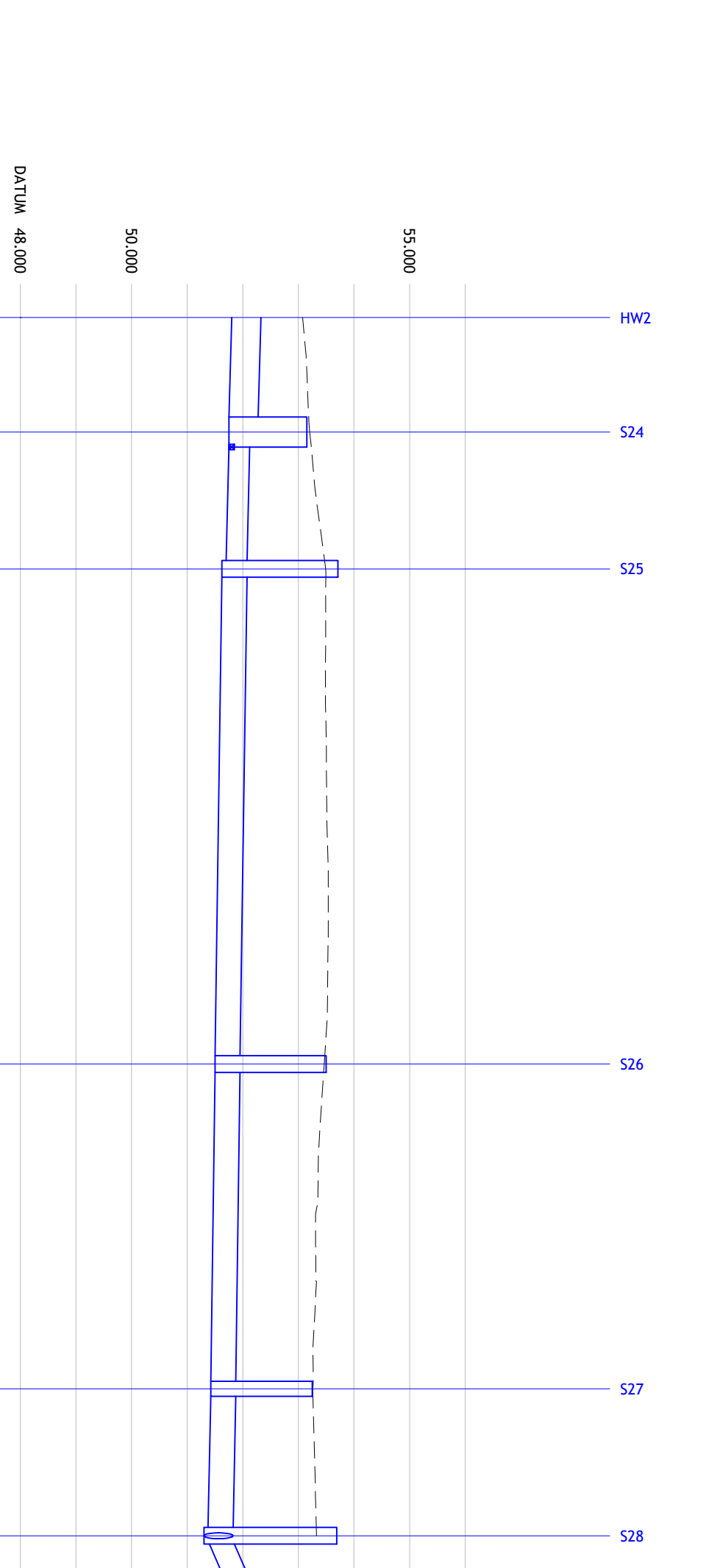


NOTES

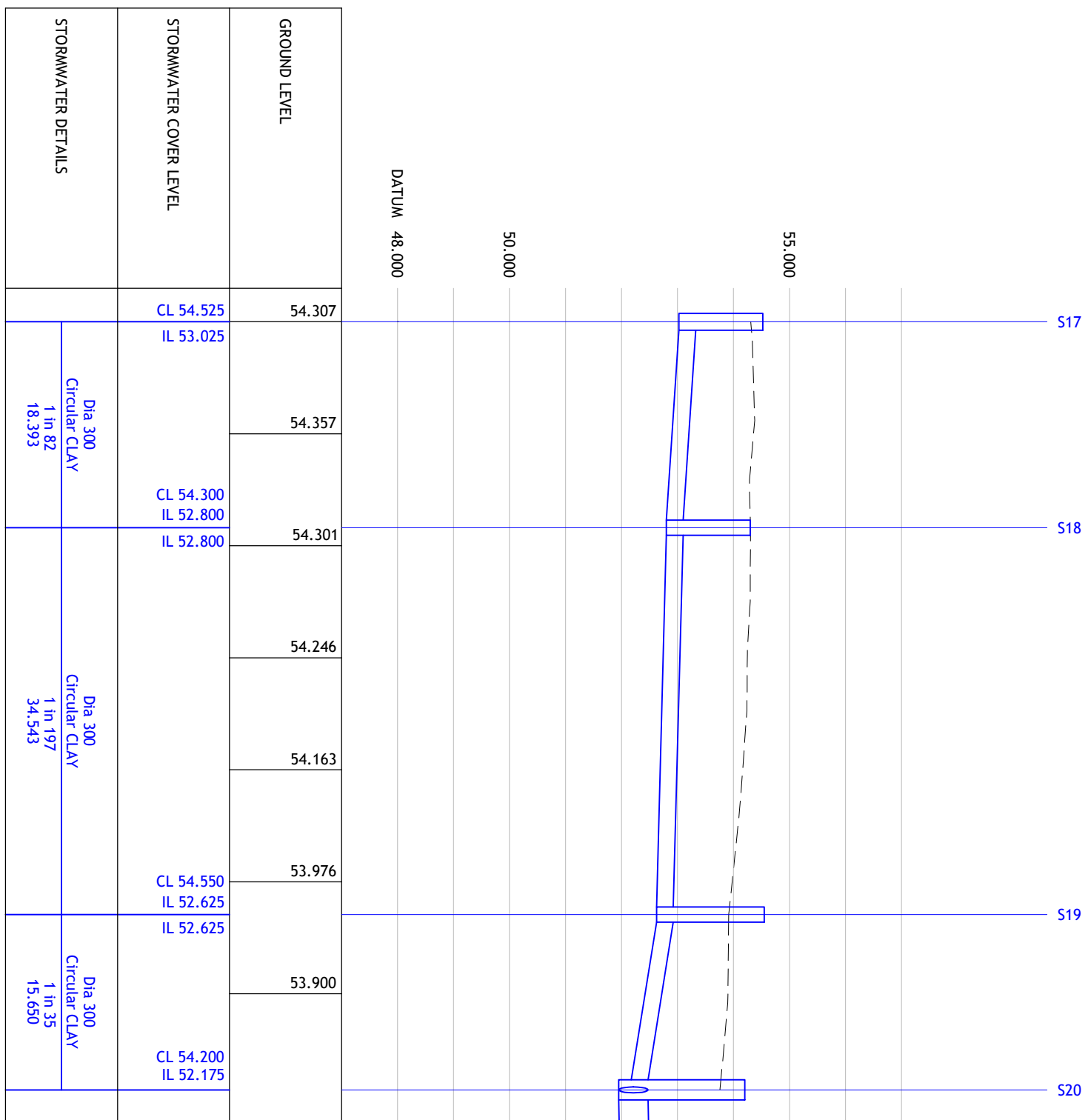
1. Contractors must note all dimensions on site. Only figure dimensions are to be worked from. Discrepancies may be noted and corrected by Engineer before proceeding.
2. This drawing is copyright.
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4. Until technical approval has been obtained from the Contractor, no work is to be carried out. The Contractor is to be notified of any errors or omissions in the drawings and not for construction. Should the Contractor commence work prior to the approval being given it is entirely at their own risk.
5. Work/Excavations cannot accept any discrepancies in terms of coordinates or any other information deciphered from .dmg files.
6. The exact location and level of all existing sewers, drains and services are to be confirmed on site prior to the commencement of any works.
7. All Drainage works to be in accordance with the Sewerage Sector Guidance, Design and Construction Guidance ("the Code") Approved Version 2.3, 1 November 2023.
8. All works, Highway works to be in accordance with West Sussex County Council Design Guide.
9. All adoptable sewer works and materials to be in accordance with Design and Construction Guidance, Code for Adoption, the relevant British Standards standards.
10. Adoptable 300mm concrete pipe strengths to be Class 120 in accordance with BS EN 1916.
11. Any adoptable plastic sewer pipe to be manufactured (certified) to WS 4-35.01 and BS EN 13760. Adoptable sewer pipes to be laid in maximum 1m lengths unless there is a specific operational need for longer.
12. Plastic channel sections in manholes are not acceptable and clay were it to be used is required

KEY

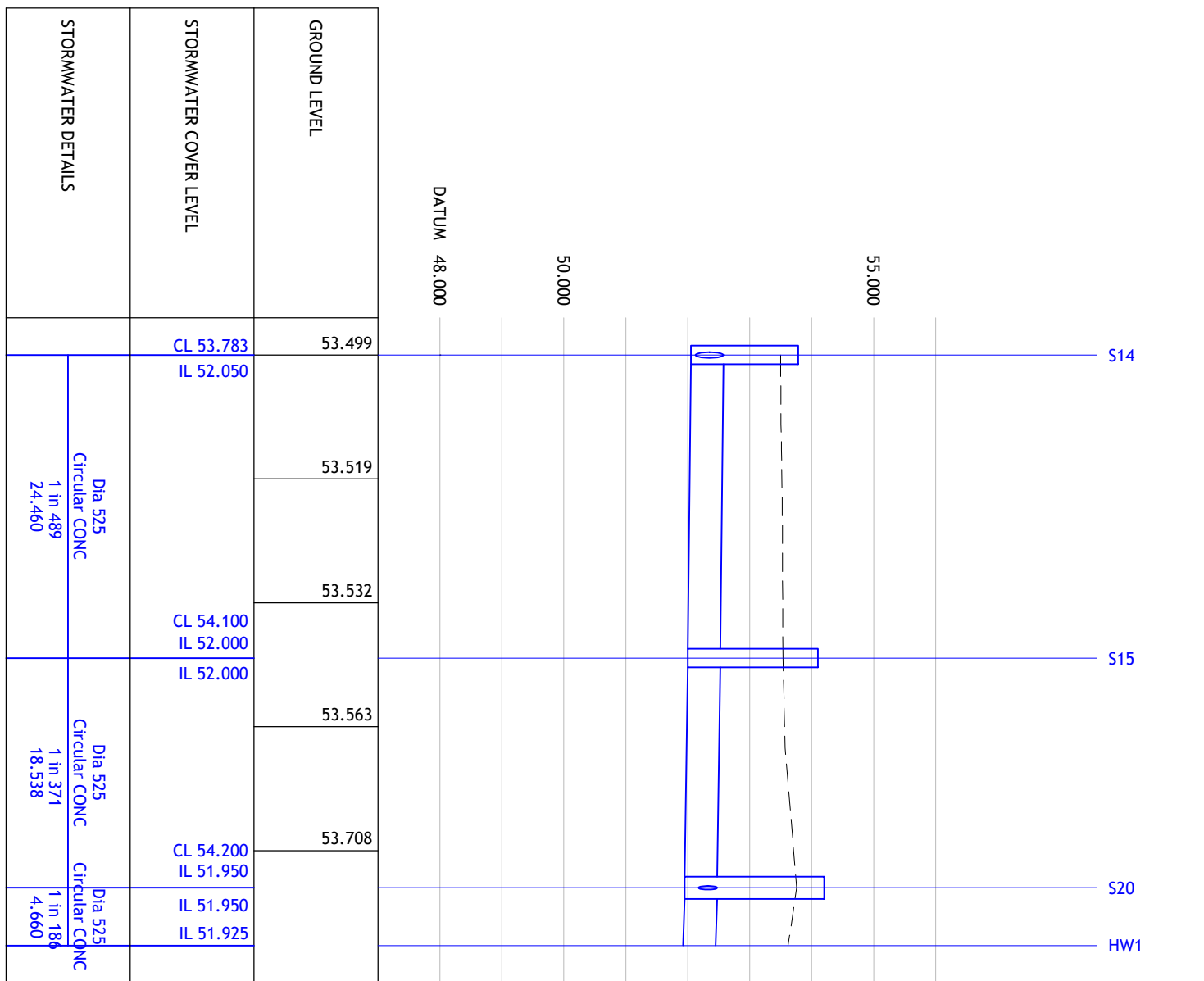
Existing ground profile
Proposed alignment profile
Proposed concrete encased pipe
(SS6 DCG Figure B 27)
Proposed adoptable surface water drainage
Proposed adoptable foul water drainage

[illegible]

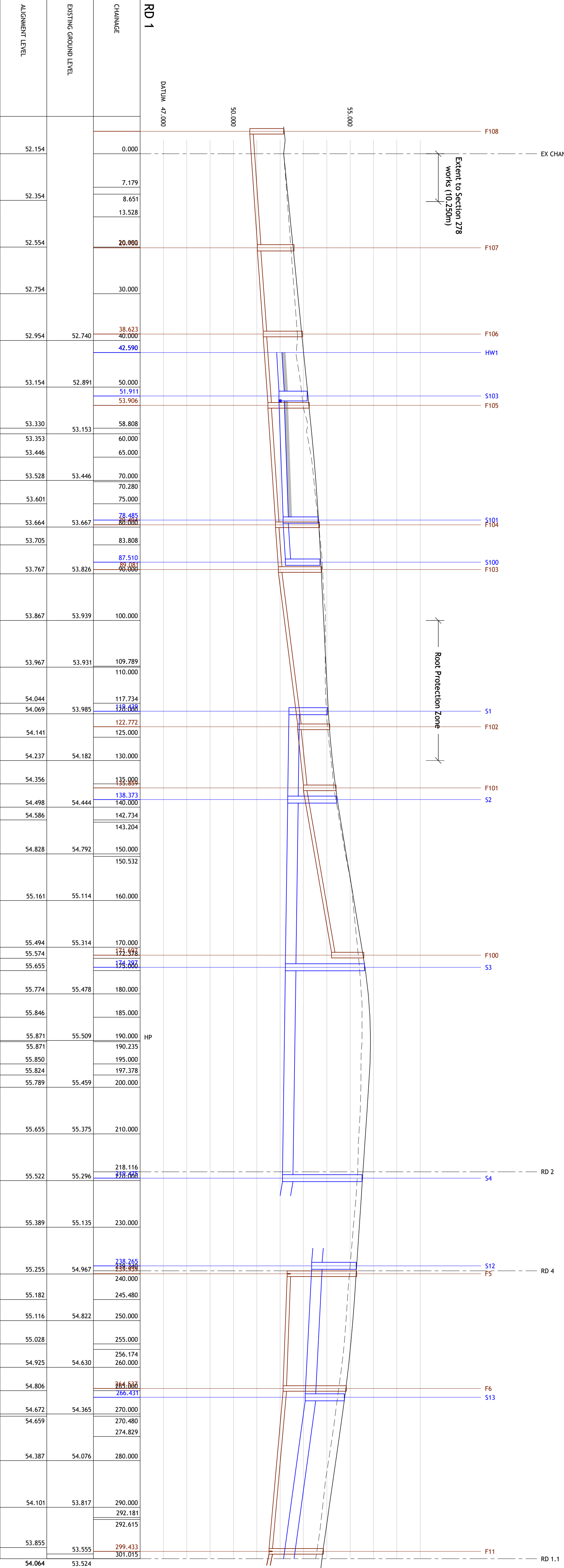
GROUND LEVEL		STANDARD DETAILS	STANDARD CONCRETE
	51.075		
	51.188	CHALK CONC 10.285	11.580 11.580 11.580
	51.448	CHALK CONC 12.311	11.570 11.570 11.565
	51.580		
	51.537	CHALK CONC 14.416	11.560 11.560 11.560
	51.529		
	51.436		
	51.333	CHALK CONC 20.228	11.550 11.550 11.545
	51.291		
	51.277	CHALK CONC 11.222	11.545 11.545 11.545



STORMWATER DETAILS	STORMWATER COVER LEVEL	CL 54.325	54.307	GROUND LEVEL
		LI 53.035	54.337	
		CL 54.380	54.331	
		LI 52.800	54.266	
		CL 54.450	54.193	
		LI 52.625	53.976	
		CL 54.450	53.900	
		LI 52.625	54.200	
		CL 54.450	54.200	
		CL 54.450	54.200	
STORMWATER DETAILS	STORMWATER COVER LEVEL	CL 54.325	54.307	GROUND LEVEL
		LI 53.035	54.337	
		CL 54.380	54.331	
		LI 52.800	54.266	
		CL 54.450	54.193	
		LI 52.625	53.976	
		CL 54.450	53.900	
		LI 52.625	54.200	
		CL 54.450	54.200	
		CL 54.450	54.200	



GROUND LEVEL					
STORMWATER CONTROL LEVEL					
STORMWATER DETAILS					

[illegible]

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PLEASE CONSIDER THE ENVIRONMENT BEFORE PRINTING THIS DRAWING