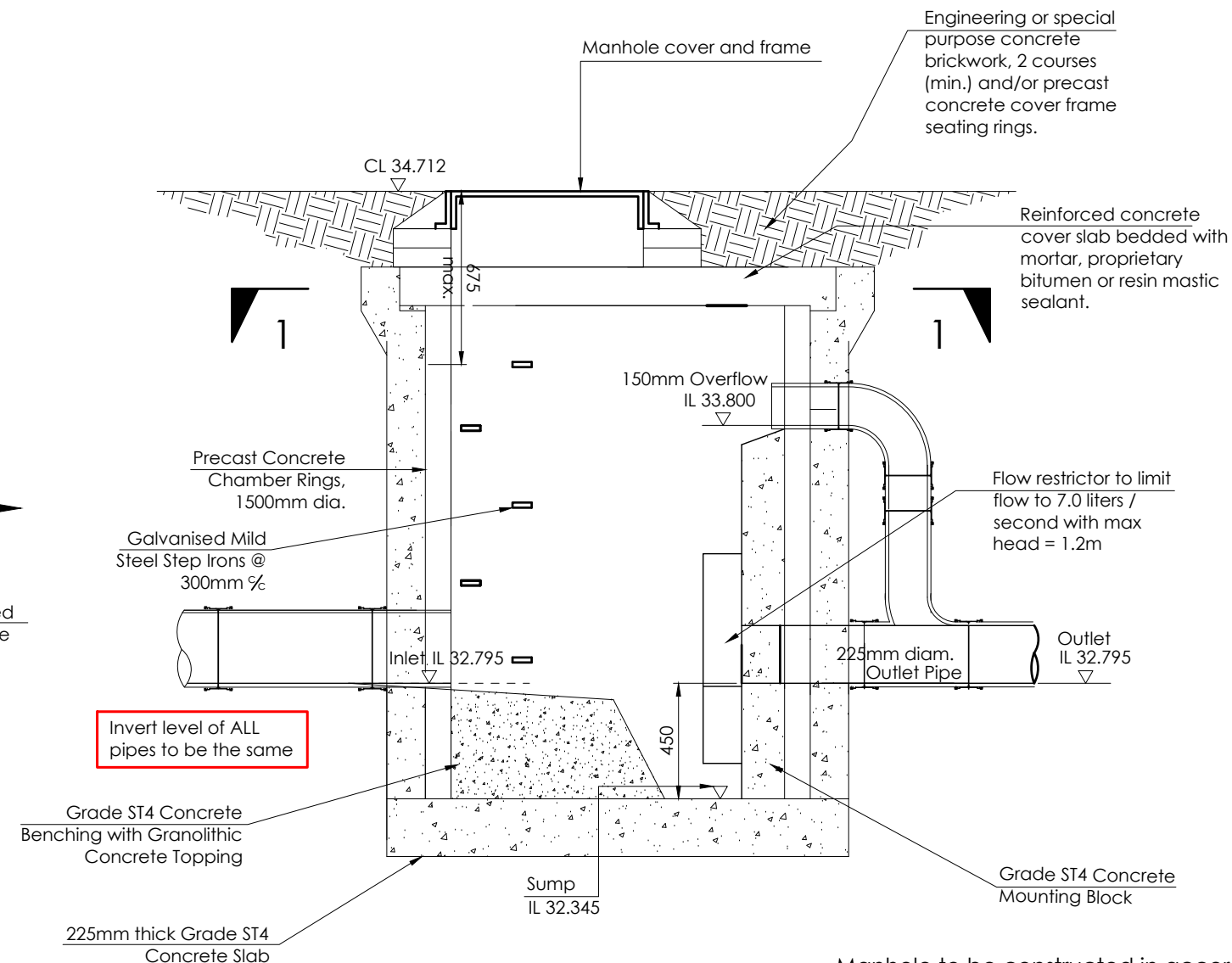
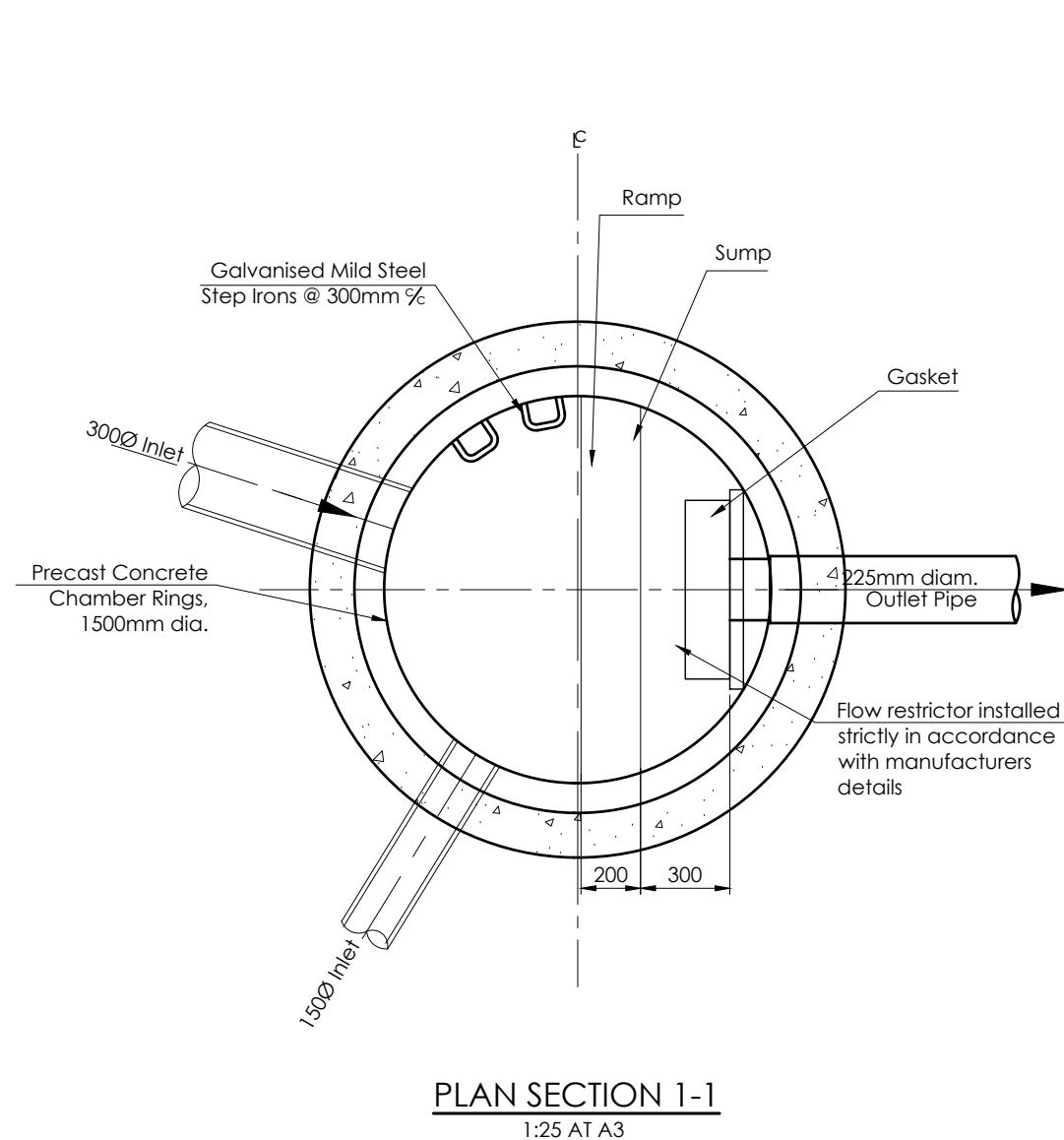


DWG INFO: C:\USERS\CHRIS\DOCUMENTS\BASE\BB-DWC-ZZ-C-DR103 DR104

GENERAL NOTES
Do not scale this drawing.
Contractor to check all dimensions and report all errors and omissions to the engineer.



Surface water design philosophy

Storm water attenuation is designed on the basis of maximum discharge of 7 litres / second and a 1 in 100 year storm event + 40% Climate Change. No works are to be undertaken until the drainage connection and design is approved by the Statutory Authority.

Rev	Detail	By	Chk	Date

Client Bruntwood SciTech	DW Consulting Engineers LLP Marsland House, Marsland Road Sale, Cheshire, M33 3AQ Tel: 0161 969 4144 web: www.dwllp.com		Drawing Title Details of Flow Restrictor Manole S7	
Project BASE Manchester Science Park			Project No. BB-DWC-ZZ	Discipline C
Drawing Status Tender		Sheet Size A3	Drawing No. DR103	Revision T1
		Scale 1:25	Date Feb'20	Drawn RM
			Checked cc	Auth cc

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