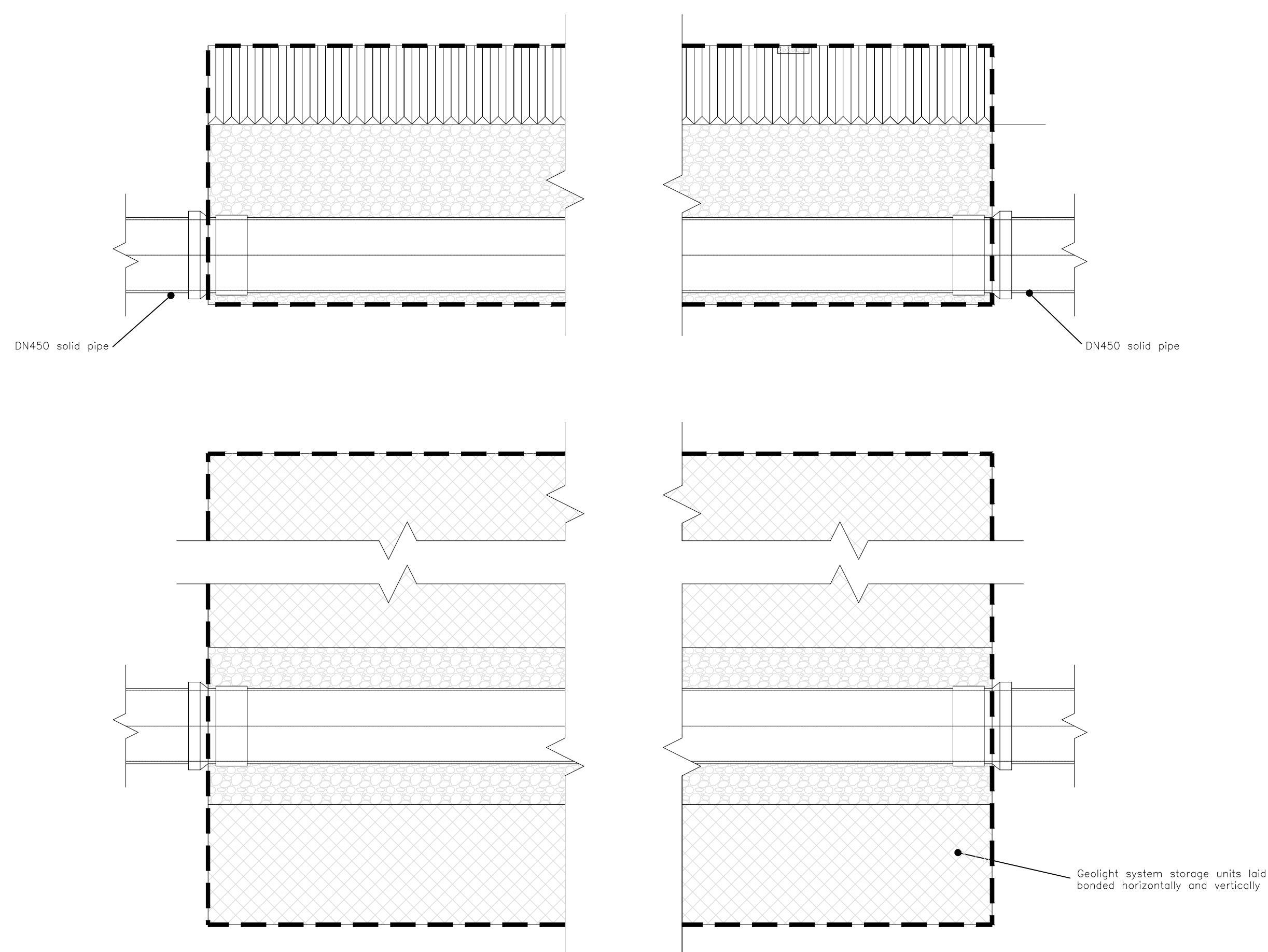
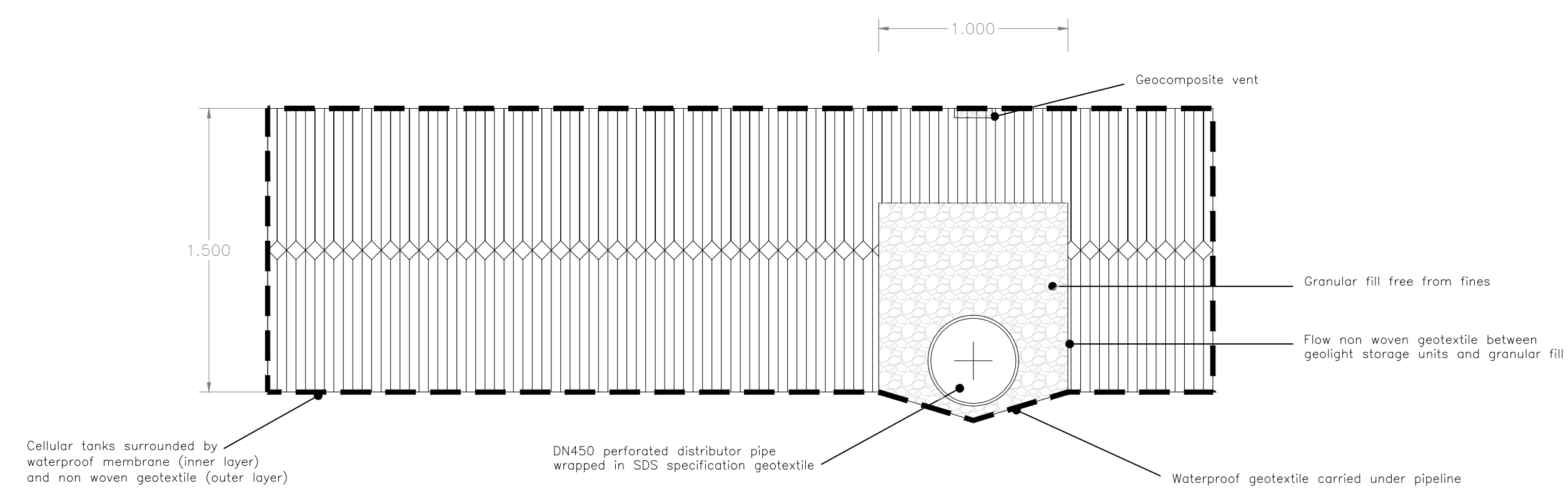
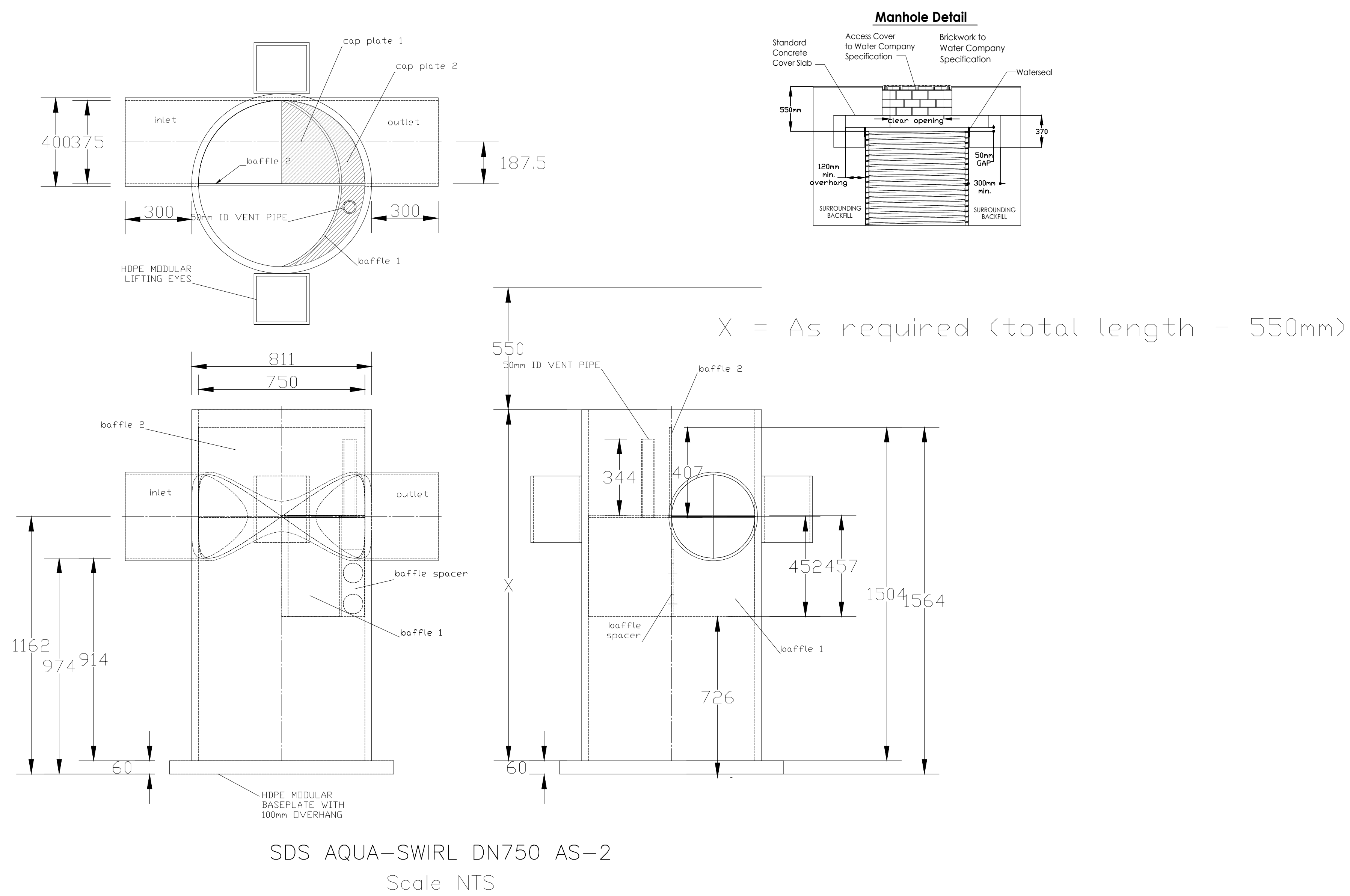
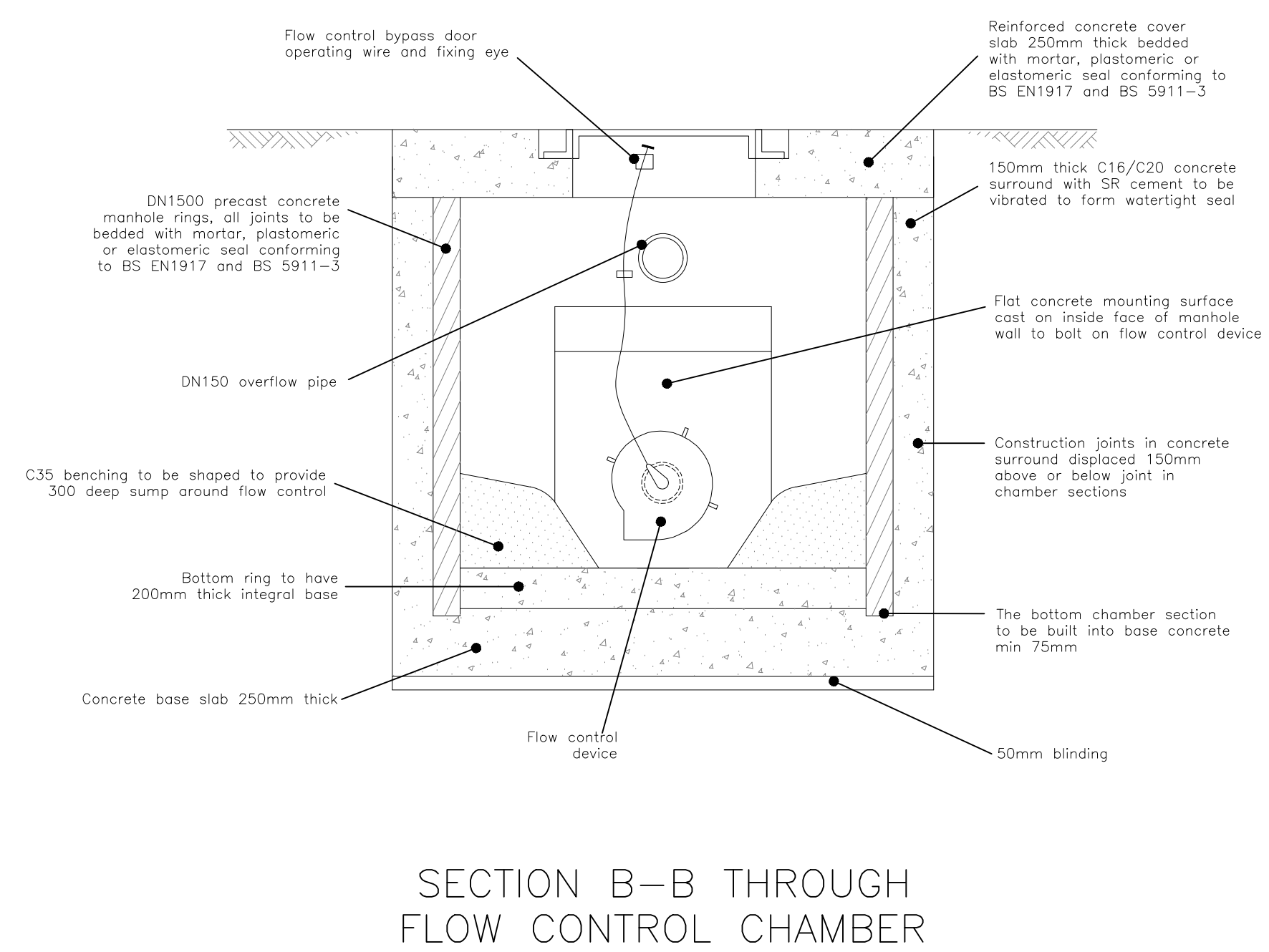
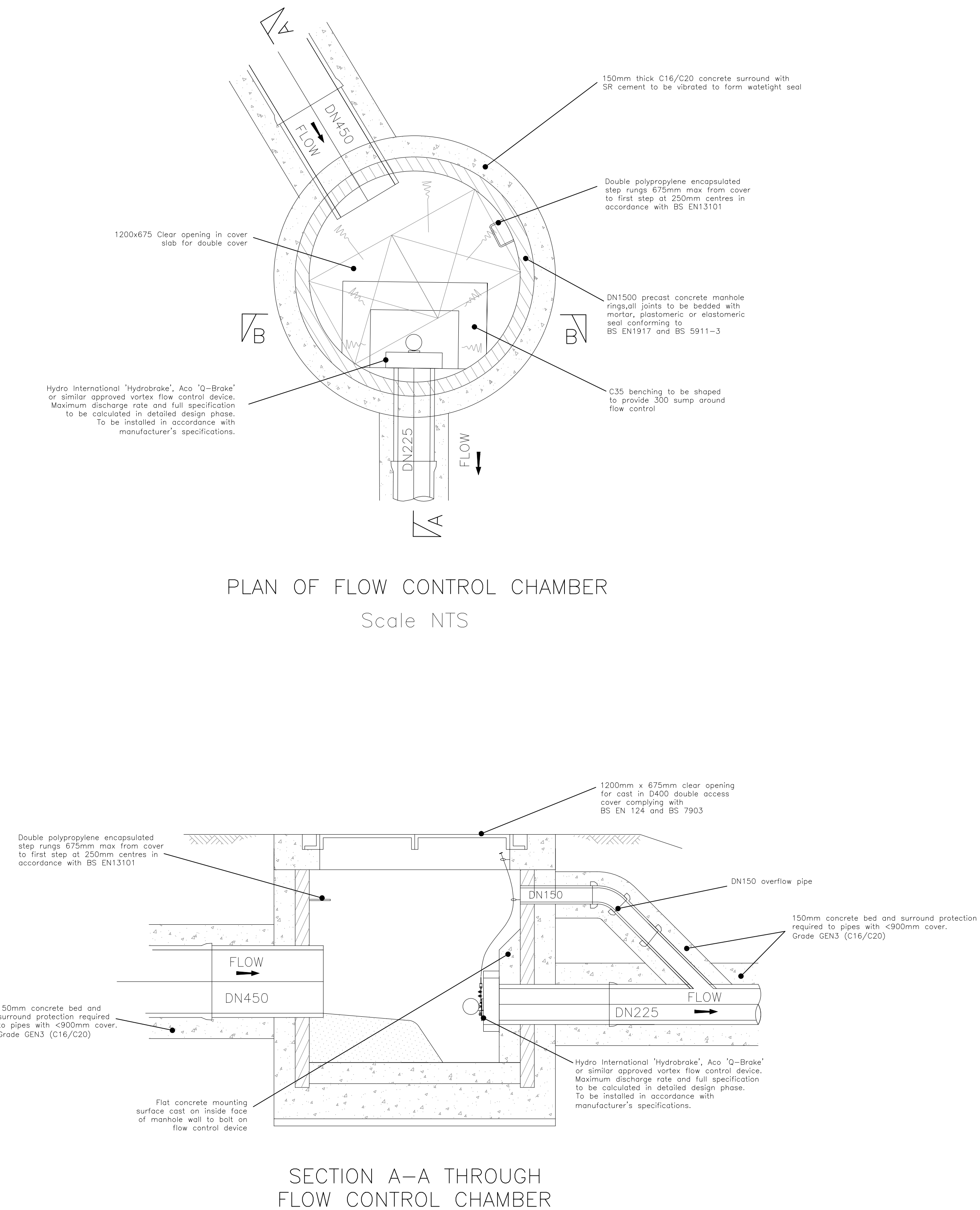




TYPICAL SDS ATTENUATION TANK
To be specified by SDS Ltd at detailed design phase
Scale NTS



INDICATIVE FLOW CONTROL CHAMBER DETAILS
Cover level, invert levels and maximum discharge rate to be specified at detailed design phase

C1	12.09.22	Updated to construction issue	JS	RF
REV. No.	DATE	DESCRIPTION	DRAWN	CHECKED
Client			MJA CONSULTING CIVIL & STRUCTURAL ENGINEERS	
Project			Boorley Green Gateway	
Title			Attenuation and Control Details	
Scale:			As Shown @ A0	
Status:			CONSTRUCTION	
Drawn:			JS	
Project Engineer:			RF	
MJA Project No:			6663	
Date:			11/02/2022	
Drawing Number:			6663-MJA-SW-XX-DR-C-202	
Rev:			C1	