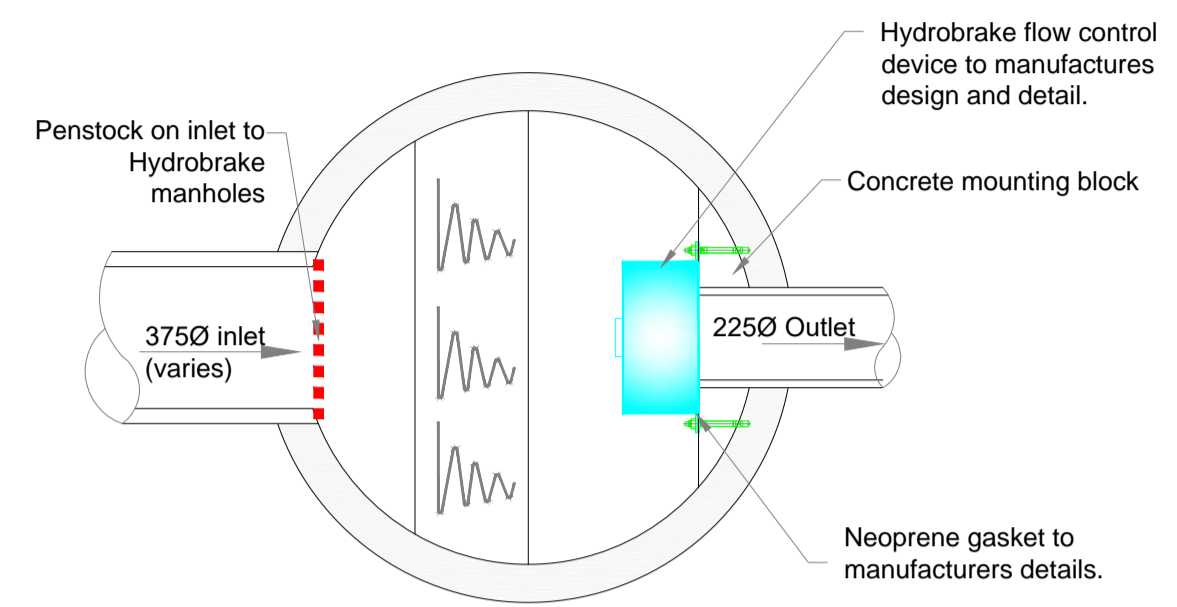
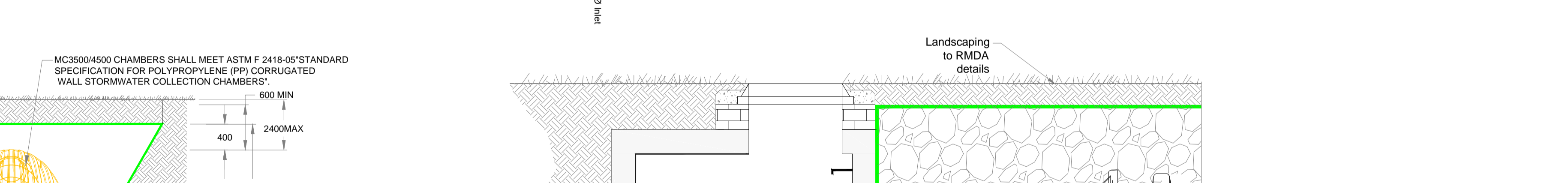
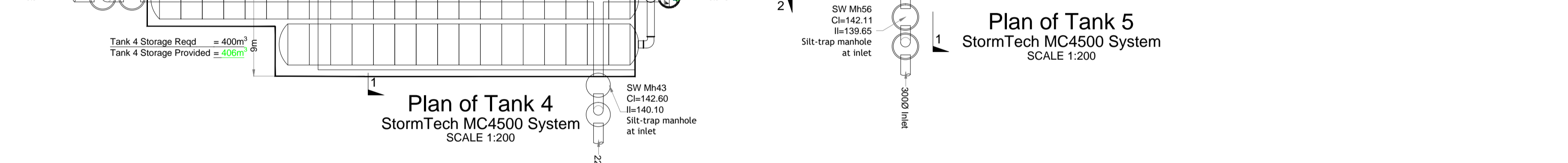
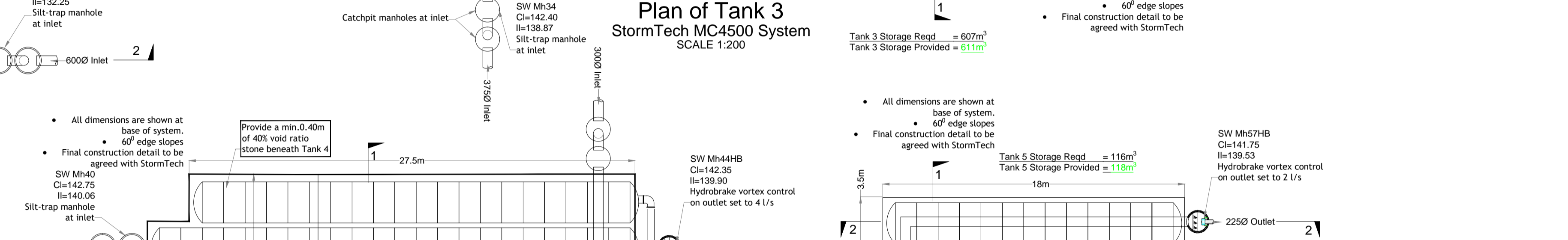
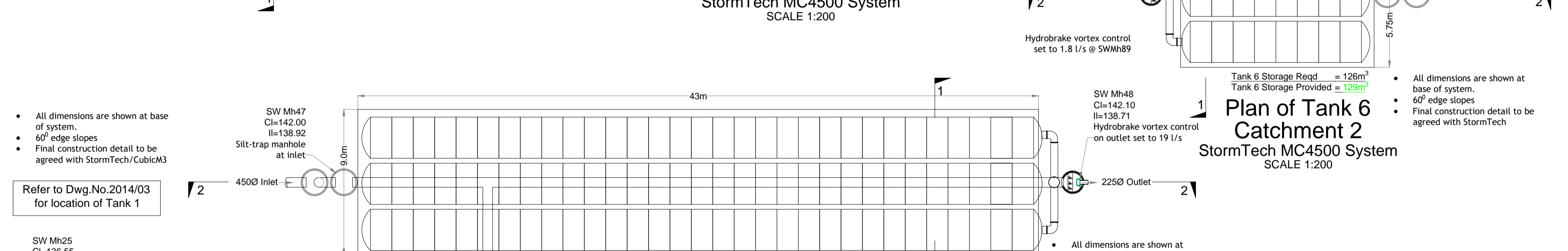
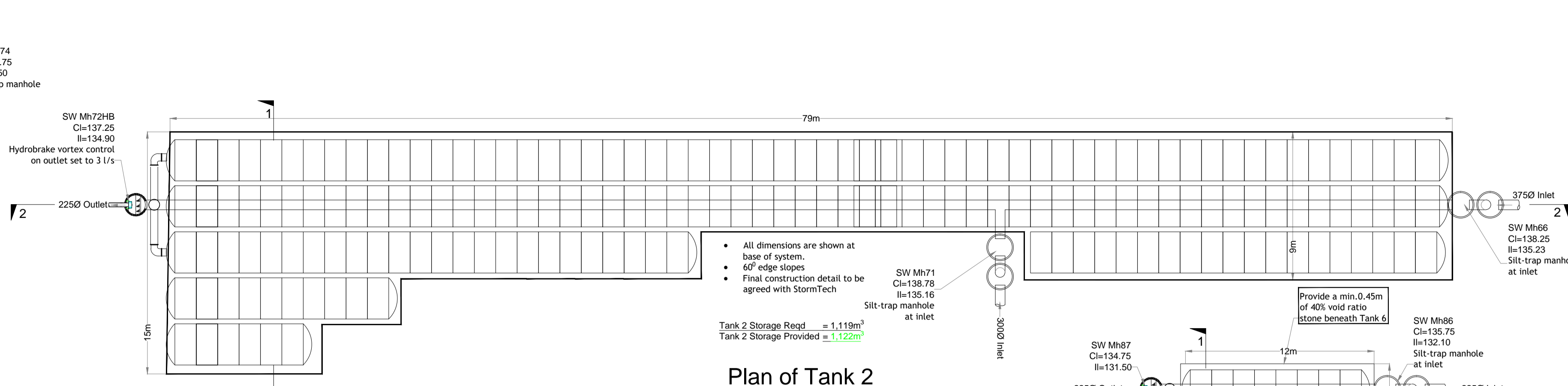
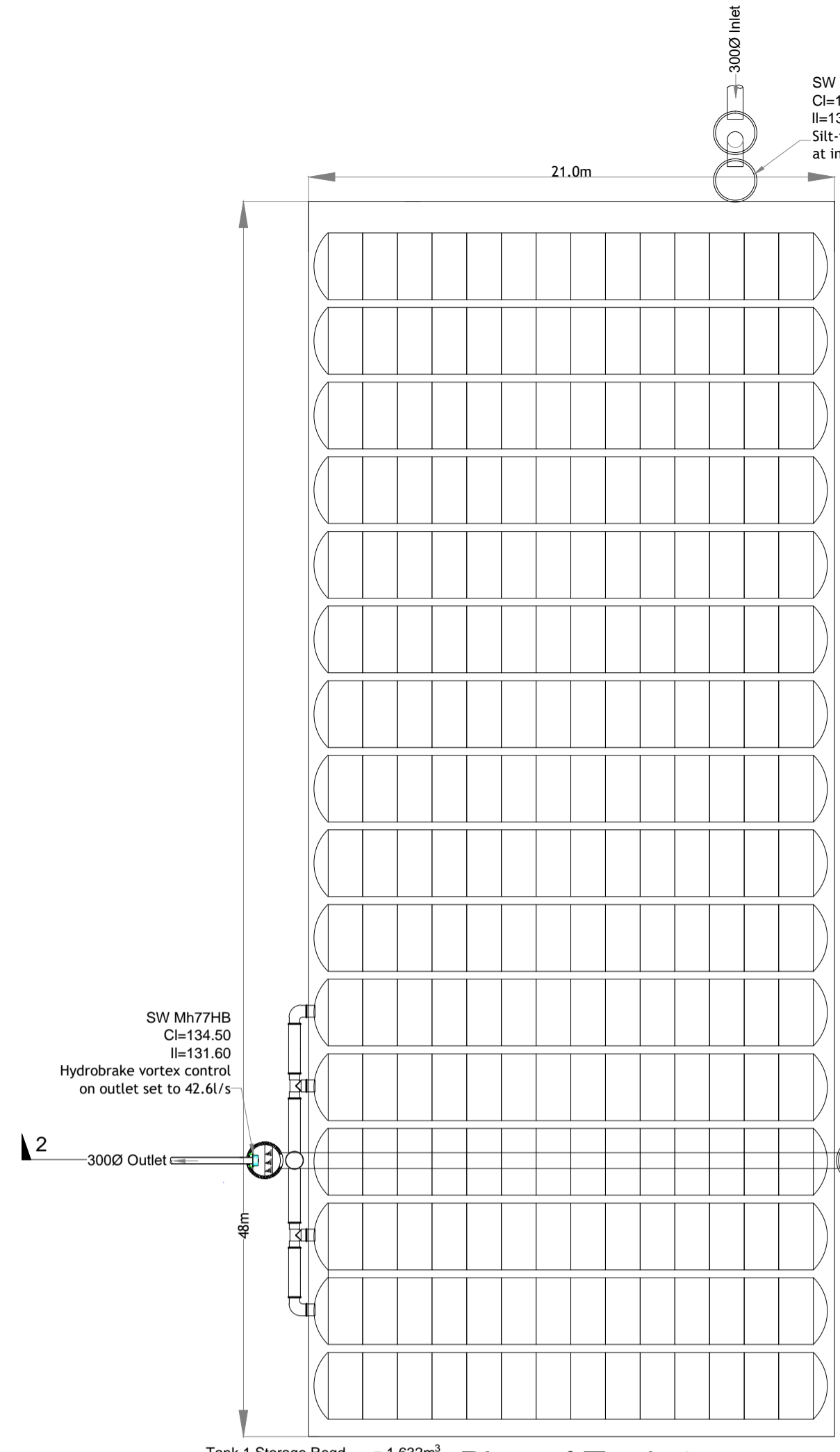
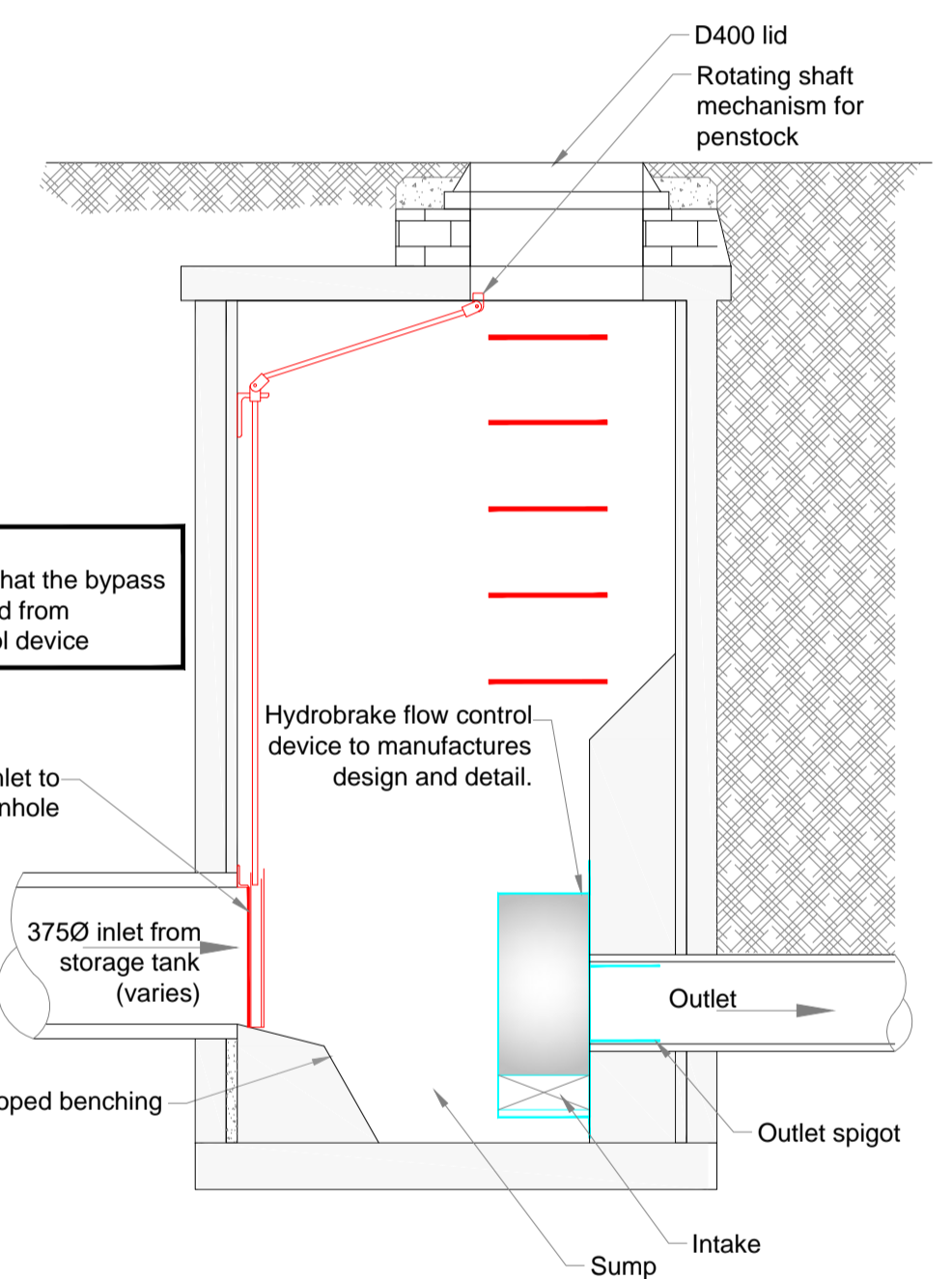


- NOTES:**
1. Read in conjunction with all relevant Architect's and Engineer's drawings.
 2. Do not set out from this drawing. Setting out to be done from Architect's drawings.
 3. Manhole and road gully details to comply with Greater Dublin Regional Code of Practice for Drainage Works.
 4. All attenuation storage details to be agreed with specialist contractor before construction commences and be strictly in accordance with the manufacturers specifications.

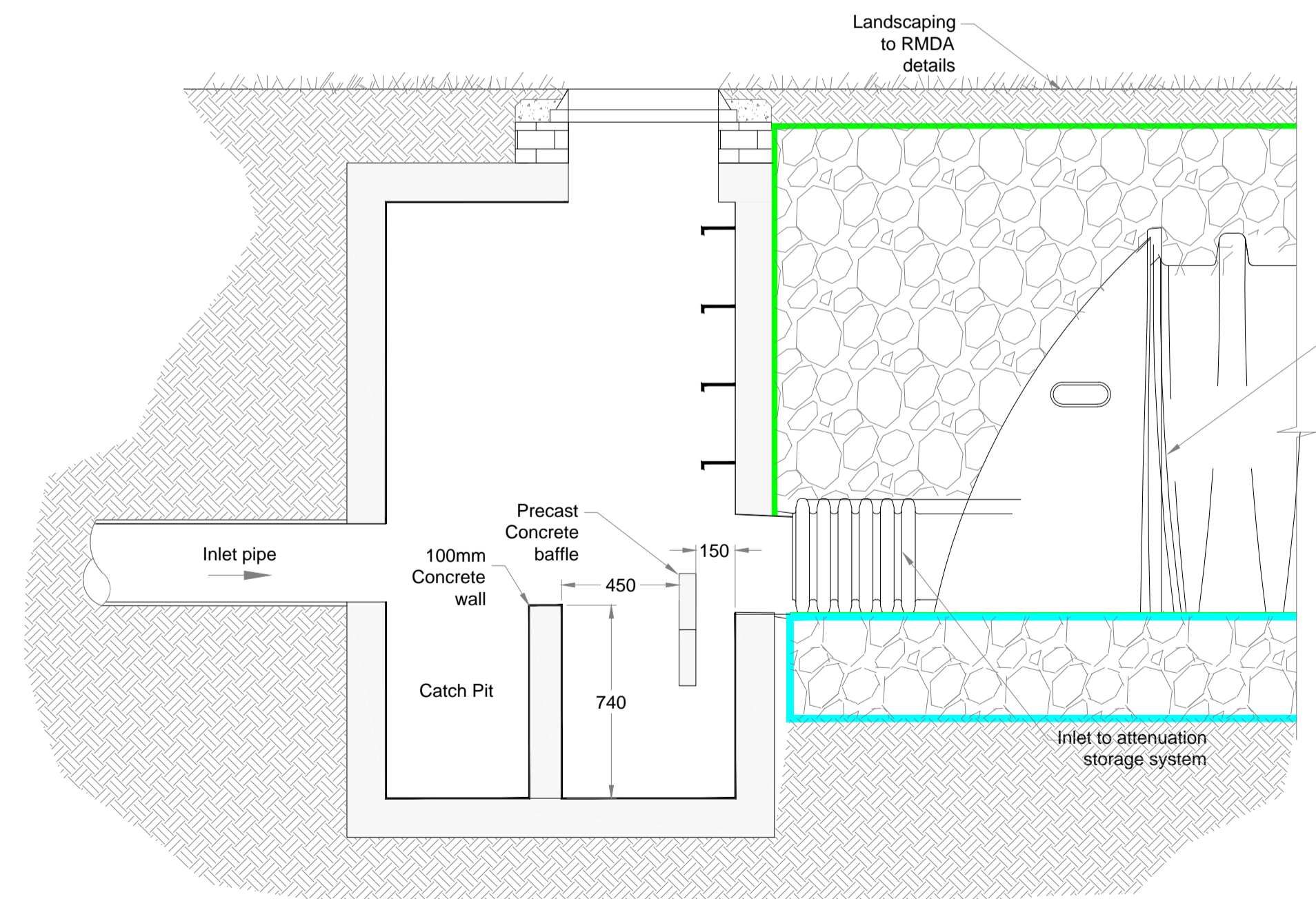
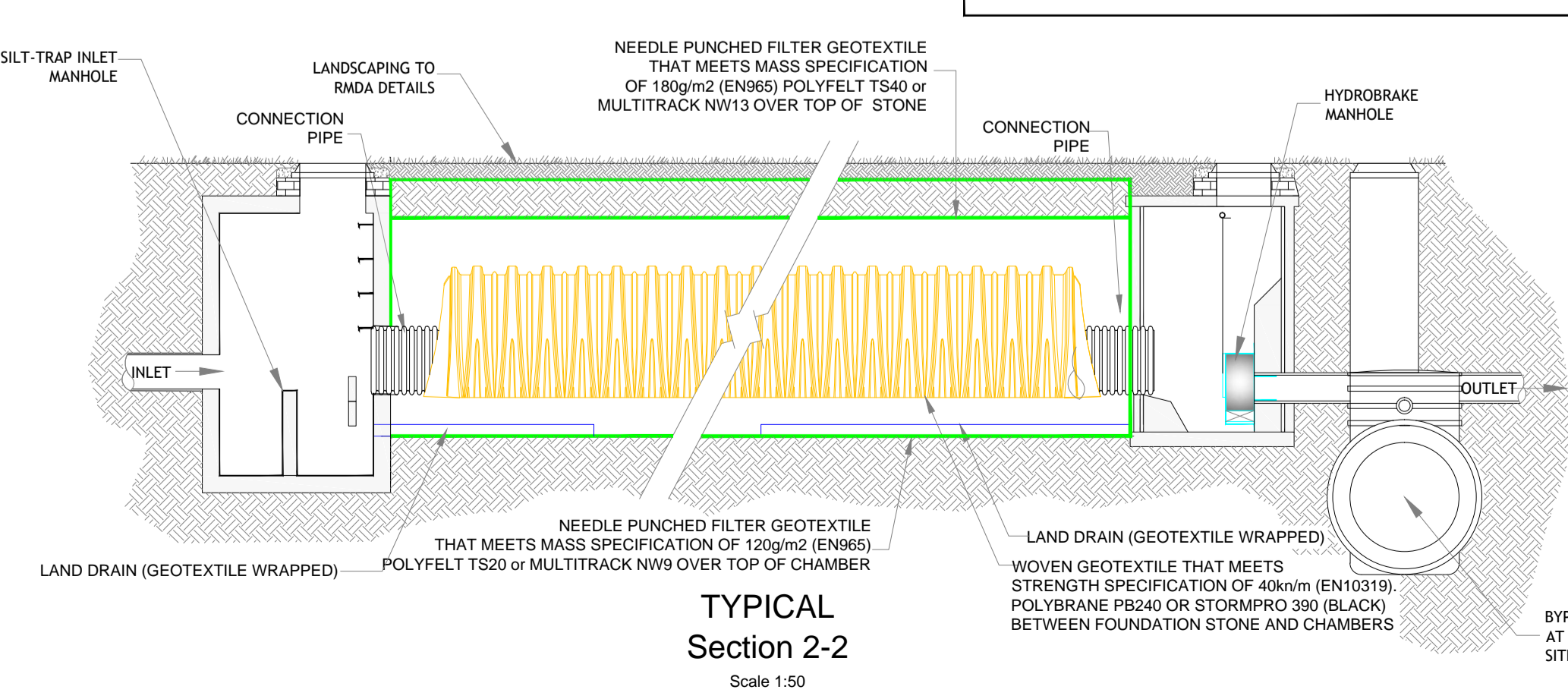
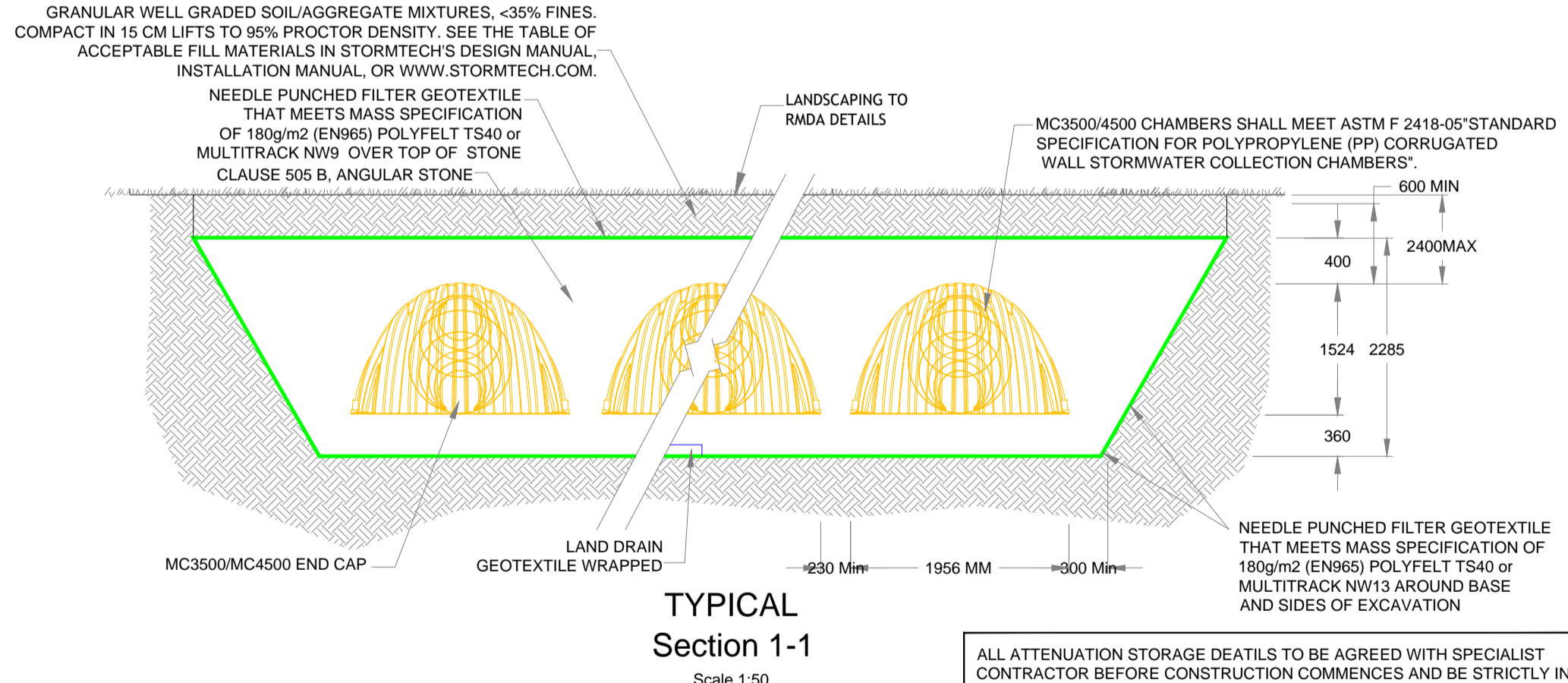
THIS IS A PLANNING DRAWING ONLY



Note: DLRCC require that the bypass facility is disabled from the vortex control device



- Note: DLRCC require that the bypass facility is disabled from the vortex control device
- Tank 1 SWMh78 to be restricted to 42.6l/s
 - Tank 2 SWMh72 to be restricted to 3.0l/s
 - Tank 3 SWMh48 to be restricted to 19.0l/s
 - Tank 4 SWMh44 to be restricted to 4.0l/s
 - Tank 5 SWMh57 to be restricted to 2.0l/s
 - Tank 6 SWMh89 to be restricted to 1.8l/s
 - TOTAL SITE OUTFALL RATE = 44.2l/s



REV DATE DESCRIPTION

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Project
KILTERNAN VILLAGE SHD

Drawing Title
ATTENUATION TANK DETAILS

Architect
MCORM Architects

Date	Drawn By	Scales	Dwg.No.	Stage	Rev
May'22	RM	As Shown	2104/15	PLANNING	