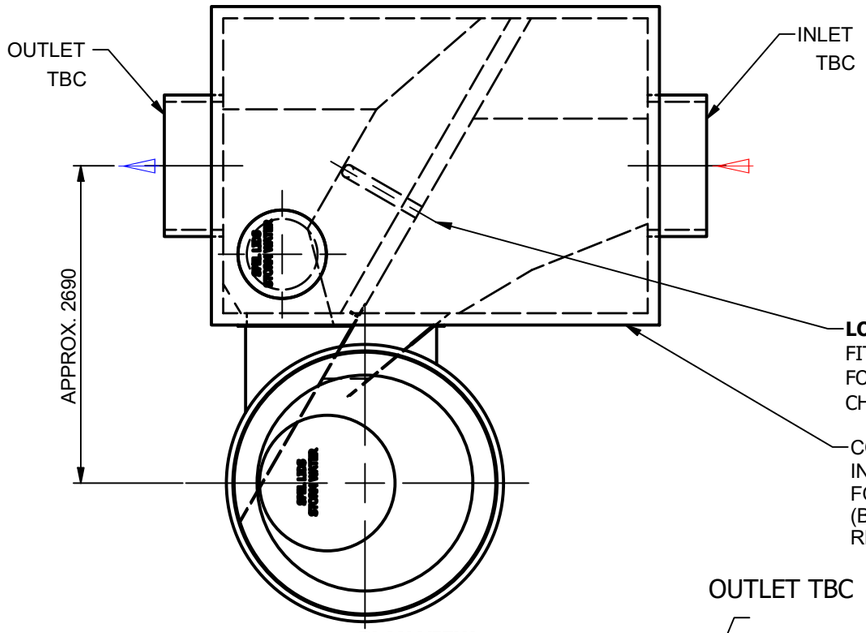
LEFT SIDE INFLOW

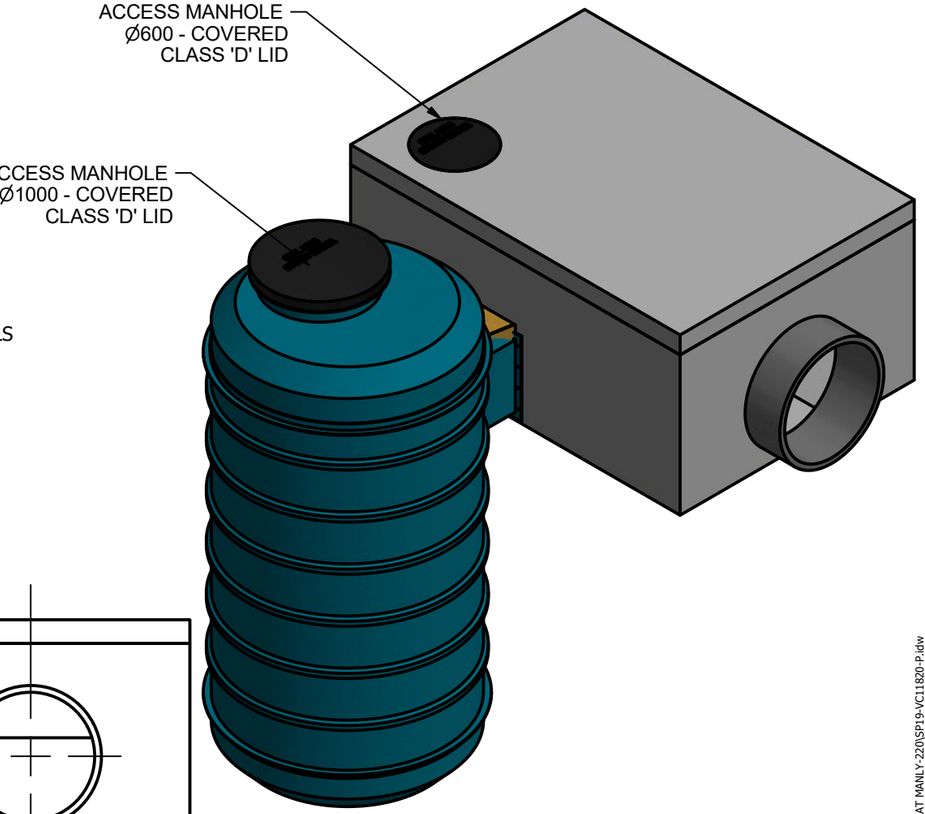
REVISION HISTORY				
REV	DESCRIPTION	DESIGNER	DATE	CHECKED BY
1	INITIAL RELEASE	M.MAKIN	17/06/2019	



Site Level Confirmation	
Finished Surface Level (FSL)	RL:
Access Cover Thickness	mm
Inlet Invert Level	RL:
Outlet Invert Level	RL:
Company:	
Name:	
Date:	

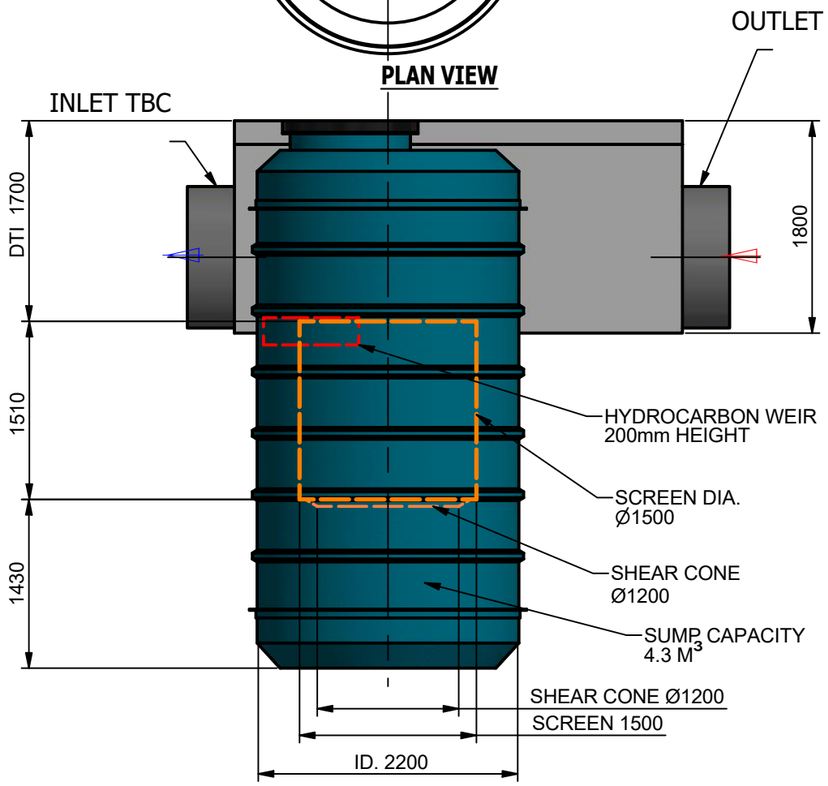
LOW FLOW BYPASS
FIT CAPPED PVC LOW FLOW BYPASS PIPE TO WEIR,
FOR DIVERSION OF LOW FLOWS DURING MAINTENANCE.
CHECK WITH CONSULTING ENGINEERS FOR SIZING & DESIGN DETAILS

CONCRETE DIVERSION CHAMBER
INTERNAL SIZE : **3600 L x 2500 W x 1500 H**
FOR REPRESENTATION PURPOSE ONLY
(BY OTHERS)
REFER DWG : **SP19-VC16420-C**

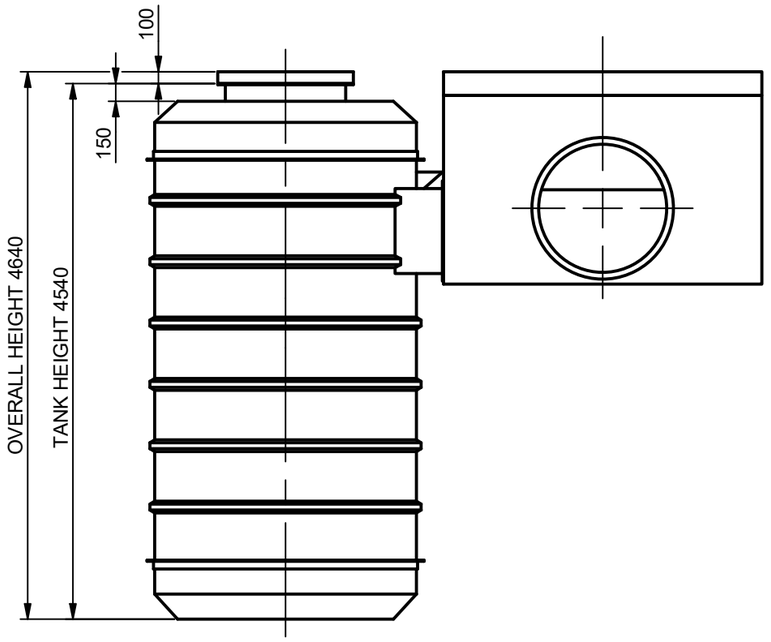


ISOMETRIC VIEW

PLAN VIEW



ELEVATION VIEW



SIDE VIEW

NOTE:

- BALLAST & BUOYANCY CALCULATIONS TO BE DONE AT TIME OF QUOTING
- BALLAST SUPPLIED BY OTHERS
- EDUCTION / VACUUM TYPE MAINTENANCE ONLY

TOLERANCE: ALL DIMENSIONS 10mm UNLESS OTHERWISE STATED.

ALL INTERCONNECTING PIPEWORK, PITS AND ASSOCIATED DRAINAGE BY OTHERS

CLIENT:

DISTRIBUTOR :

Drawn	M.MAKIN	Date 17/06/2019
Check		Date
Verified		Date
Approved		Date
Request No.	RN41158	

spelstormwater
joy in water
spel.com.au

PROJECT :

TITLE SPEL VORTCEPTOR OFF-LINE
SVO.220.L.1050
GENERAL ARRAGNGEMENT

SCALE	SIZE	SHEET	REV
N.T.S	A3	1	1

CUSTOMER CODE :

DWG No. SP19-VC11820-P

E:\Vault Working Folder\Designs\SPEL\PRODUCTS\VORTCEPTOR\OFFLINE\220\PROJECTS\CDS REPLACEMENT AT MANLY-220\SP19-VC11820-P.idw