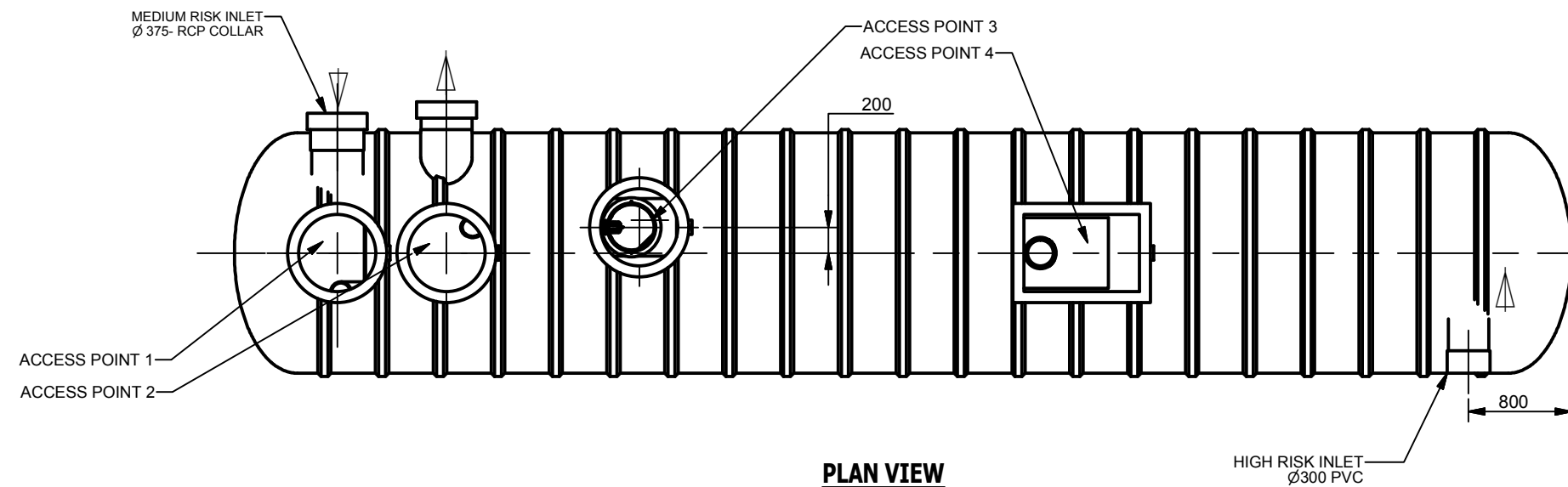
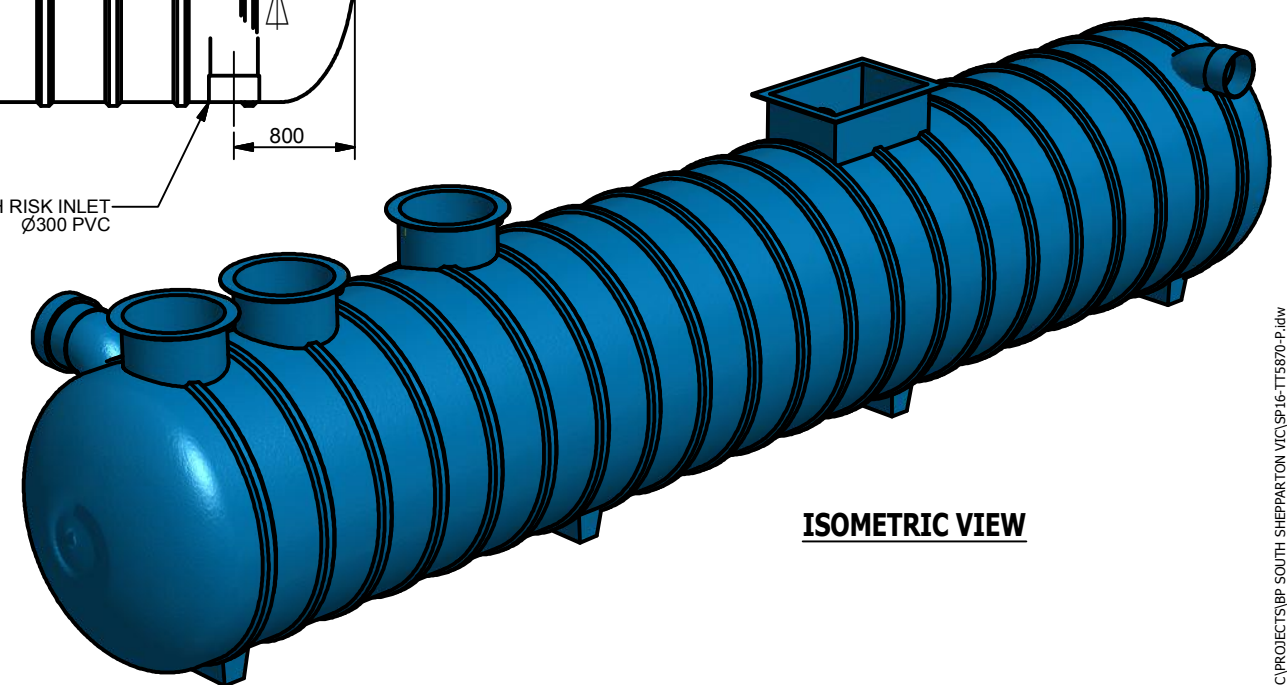


REVISION HISTORY				
REV	DESCRIPTION	DESIGNER	DATE	CHECKED BY
1	INITIAL RELEASE	M.M	28/04/2016	



**NOTES:**  
 ACCESS POINT 1 : FIRST CHAMBER - Ø600  
 ACCESS POINT 2 : BY PASS CHAMBER - Ø600  
 ACCESS POINT 3 : COALESCER CHAMBER - Ø600  
 ACCESS POINT 4 : AUTO CLOSURE VALVE CHAMBER - 600 x 900



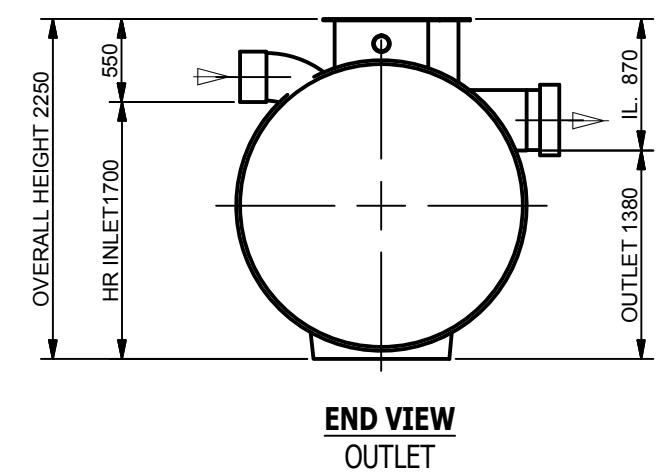
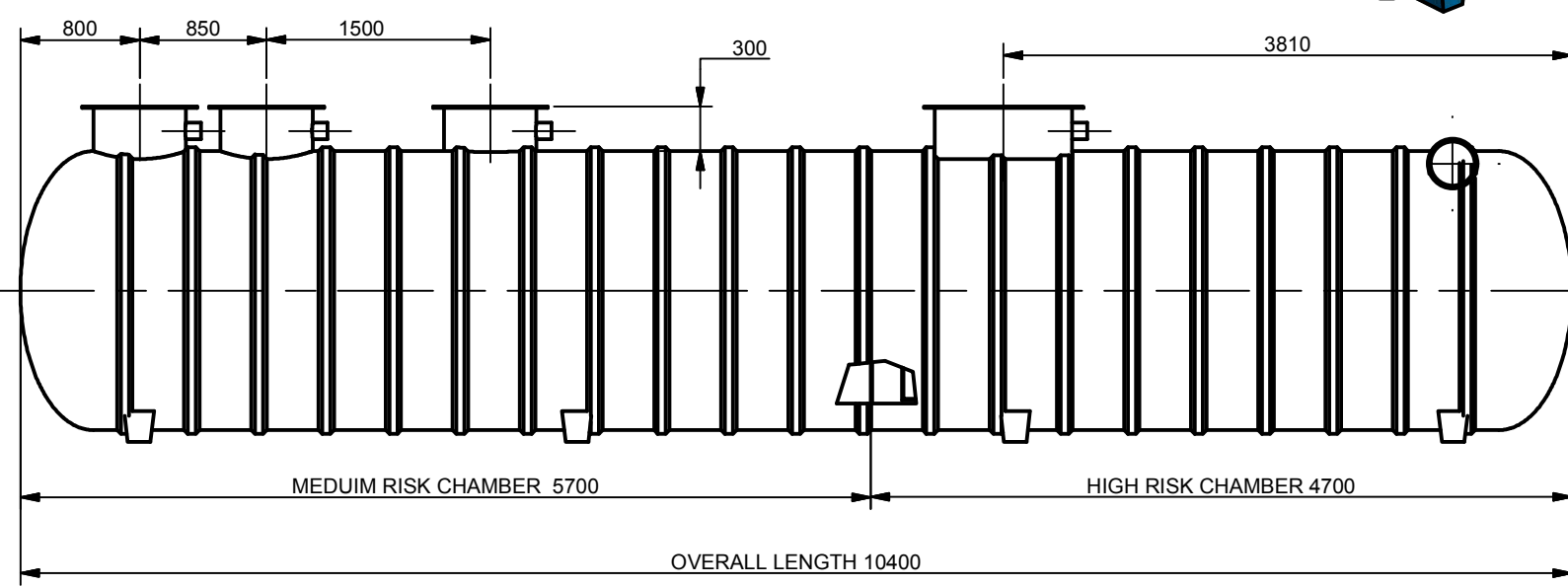
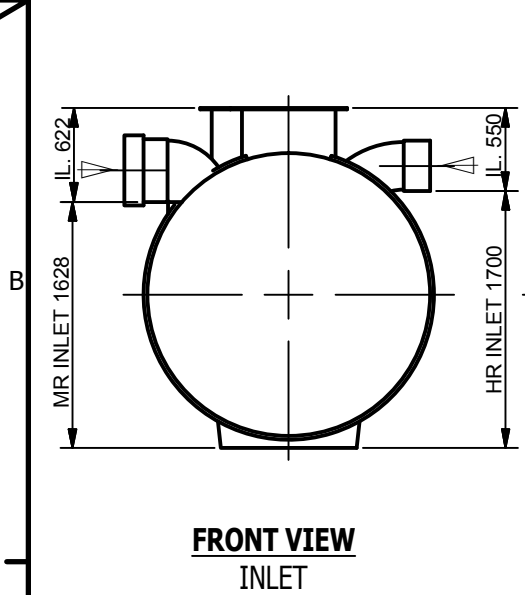
APPROVED.....

NAME.....

SIGNED.....


DATE...../...../.....

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



**ISSUE FOR APPROVAL**  
NOT FOR CONSTRUCTION

CLIENT:



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Drawn	Date
M.MAKIN	28/04/2016
Check	Date
Verified	Date
Approved	Date
Request No.	
RN2558	



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 www.spel.com.au

PROJECT : BP SOUTH SHEPPARTON VIC			
TITLE SPEL TRICEPTOR T.300/160/40/8.C1.3C GENERAL ARRANGEMENT			
SCALE N.T.S	SIZE A3	SHEET 1	REV 1
CUSTOMER CODE : K41558	DWG No. SP16-TT5870-P		

D:\Vault Working Folder\Products\TRICEPTOR\STANDARD\TRICEPTOR - I.D.1850 - T.300.160-40.8.C1.3C\PROJECTS\BP SOUTH SHEPPARTON VIC\SP16-TT5870-P.dwg