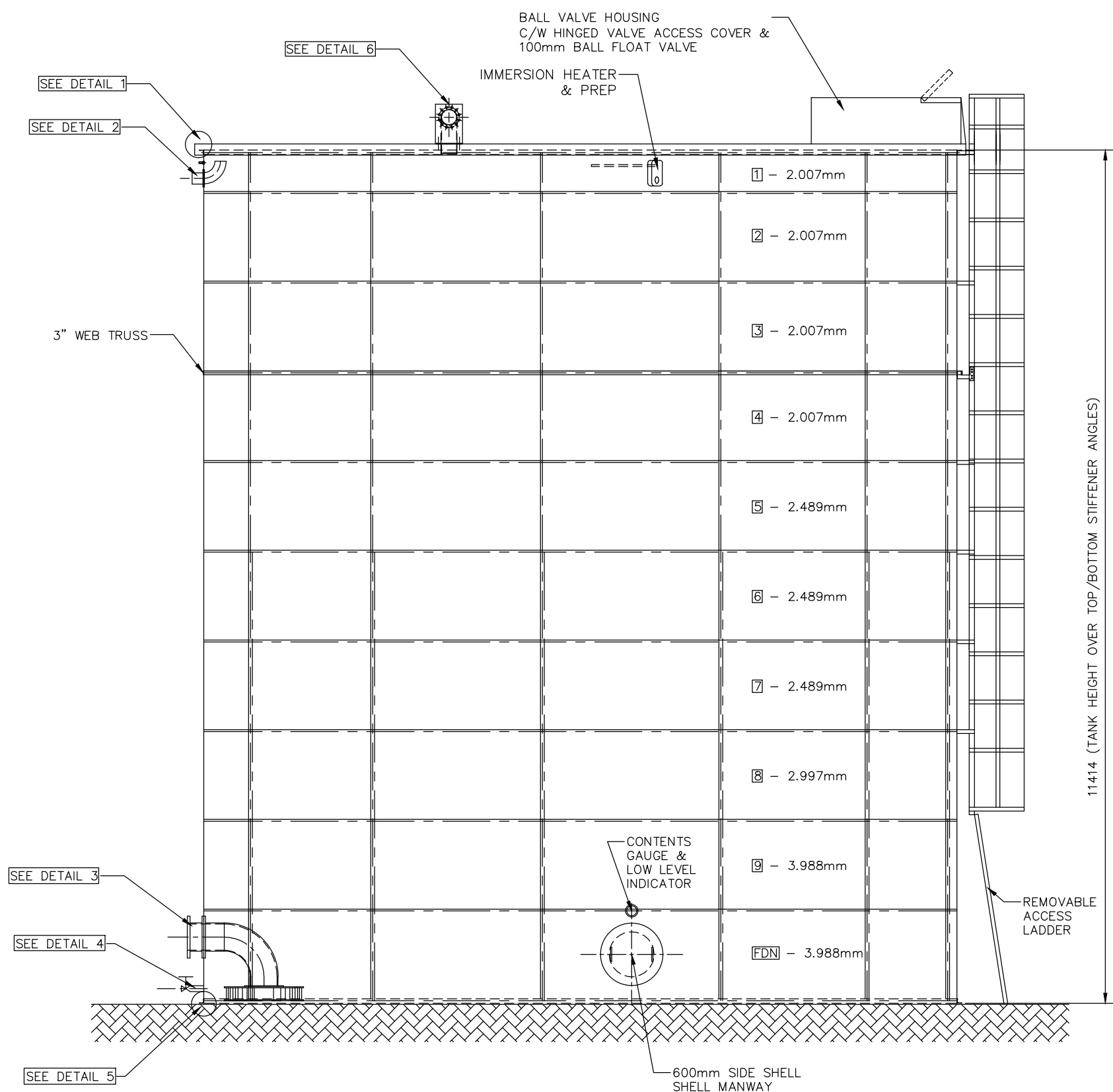
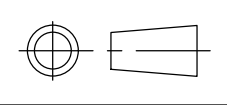
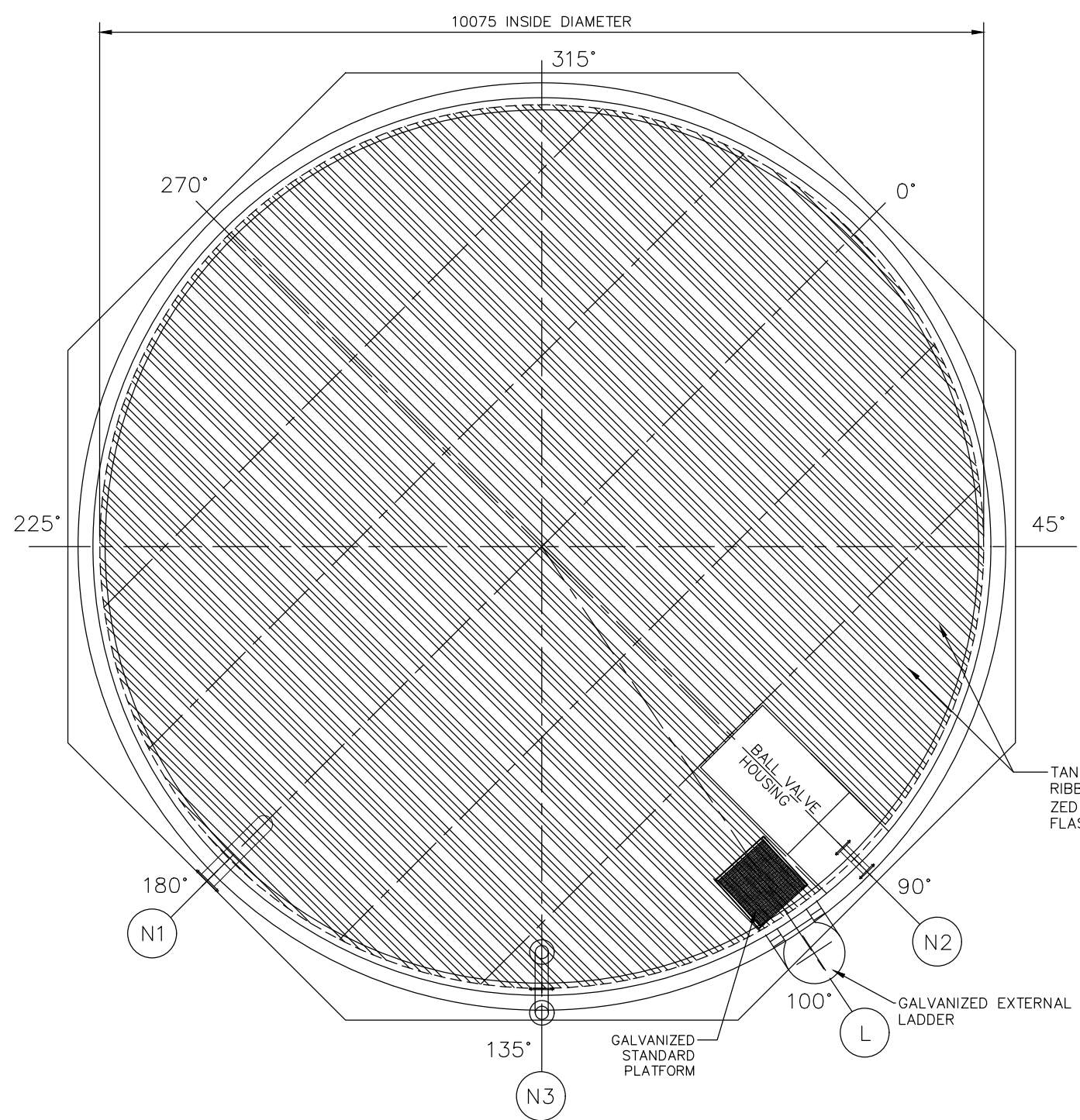




GENERAL ELEVATION



PLAN VIEW

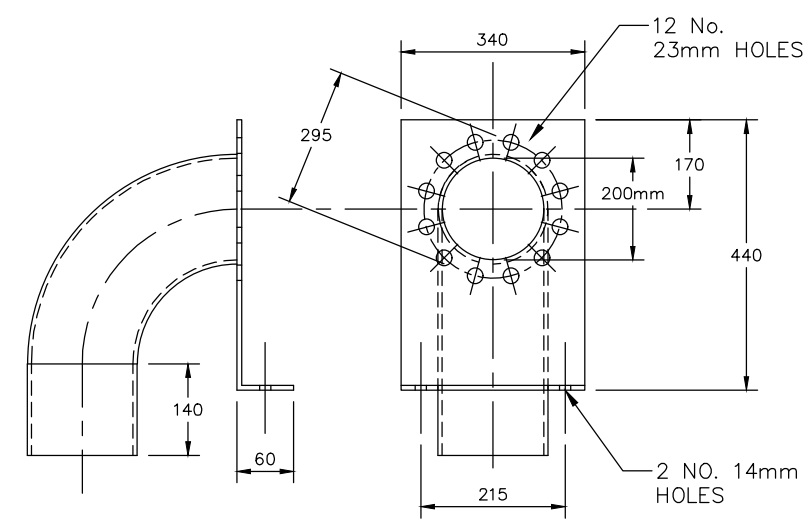
- NOTES:
- 1: ALL DIMENSIONS IN MILLIMETRES U.O.S.
 - 2: ALL STRUCTURAL STEELS TO BE TO B.S.4360 Gr43
 - 3: ALL NUTS, BOLTS & WASHERS TO BE SPUN GALVANISED
 - 4: STEEL ITEMS TO BE HOT DIP GALVANISED B.S.EN ISO 1461:1999
 - 5: GENERAL FABRICATION TOLERANCE FOR DIMENSIONS OF UP TO 1.0 METRE TO BE + OR - 1mm
TOLERANCE FOR DIMENSIONS OVER 1.0 METRE TO BE +/- 2mm
 - 6: ALL PIPE FLANGES TO BE TO B.S.4504 PN16 U.O.S.
 - 7: SITE CONSTRUCTION TOLERANCE :- ALL LEVELS + OR - 2mm
CONCENTRICITY OF 6mm FROM TANK CENTRE TO EACH PANEL
VERTICAL JOINT FOR TANKS UP TO AND INCLUDING 30'-0" DIA
CONCENTRICITY OF 12mm FOR TANKS UP TO 60'-0" DIA
 - 8: ALL FOUNDATION DETAILS TO BE USED AS A GUIDE ONLY.
FOUNDATION DESIGN MAY ALTER DUE TO GROUND CONDITIONS

3

PART/FLANGE CONNECTION SCHEDULE			
ITEM No.	SIZE	No. OFF	DESCRIPTION
1	100mm	2	PIPE BRACKETS
2	200mm	2	PIPE BRACKETS

TANK				
REF	ITEM	SIZE	ELEVATION	ORIENTATION
N1	SUCTION	350mm	820mm	180°
N5	OVERFLOW	150mm	11034mm	TBC
N6	DRAIN	50mm	210	TBC
N4	MANWAY	600mm	644mm	TBC
L	LADDER ASEMBLY	N/A	TO ROOF	100°
ROOF				
REF	ITEM	SIZE	ELEVATION	ORIENTATION
N2	INFILL	100mm	ON BVH	90°
N3	TEST RETURN	200mm	ON ROOF	135°
N13	PLATFORM	750mm	ON ROOF	100°

10023



DETAIL 6 - 200mm TEST RETURN CONNECTION

CHANGED TEST RETURN BRACKET SIZE FROM 150mm TO 100mm		8/9/15	FG	GB
ADDED NOZZLE DETAILS TO PLAN VIEW AND CHANGED SUCTION HEIGHT		7/9/15	FG	GB
REVISION		DATE	BY	APR.

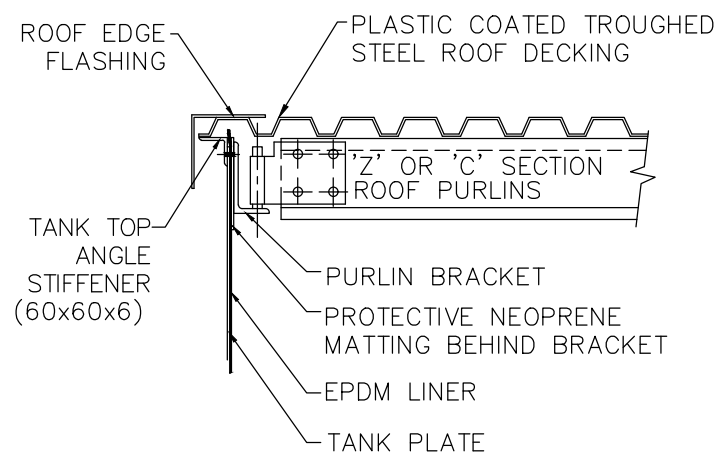
CST STORAGE

Cotes Park Lane,
Cotes Park Industrial Estate,
Alfreton, Derbyshire, DE55 4NU
Tel : 01773 835321
Fax : 01773 836578
Email : info@cstindustriesuk.com

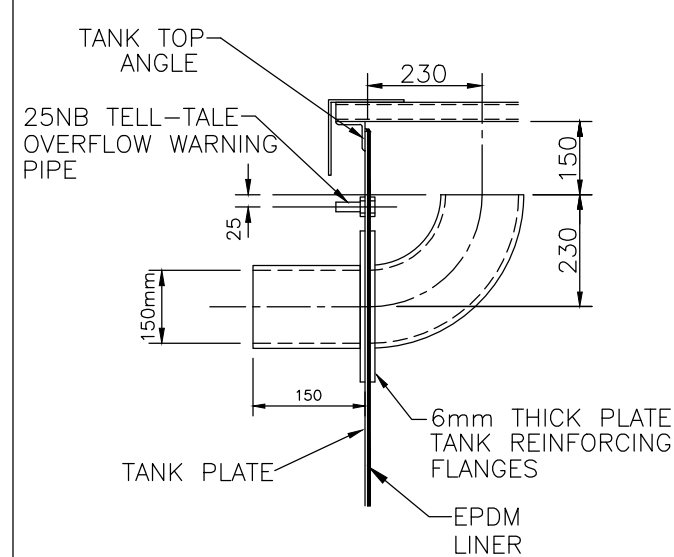
GENERAL ARRANGEMENT OF CYLINDRICAL SPRINKLER TANK MODEL 3338
FOR:
Kronospan Limited

DRAWN BY SP	REVISION NO. 3	DATE 10 JUN 2015	DWG. NO. V 1619-T1
CHECKED BY AMBAL		APPROVED BY	

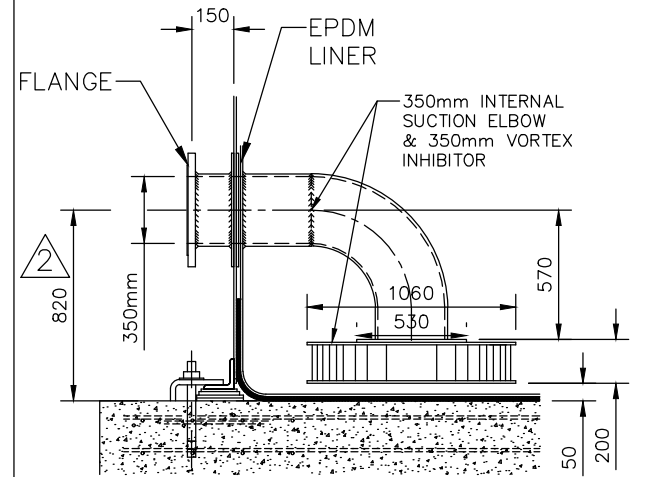
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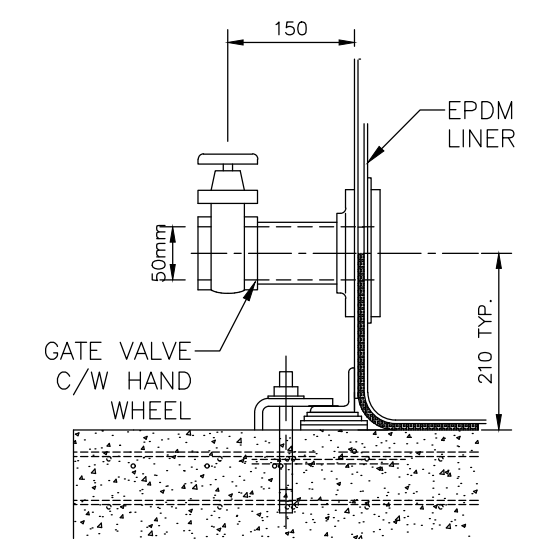
DETAIL 1 - ROOF EDGE DETAIL



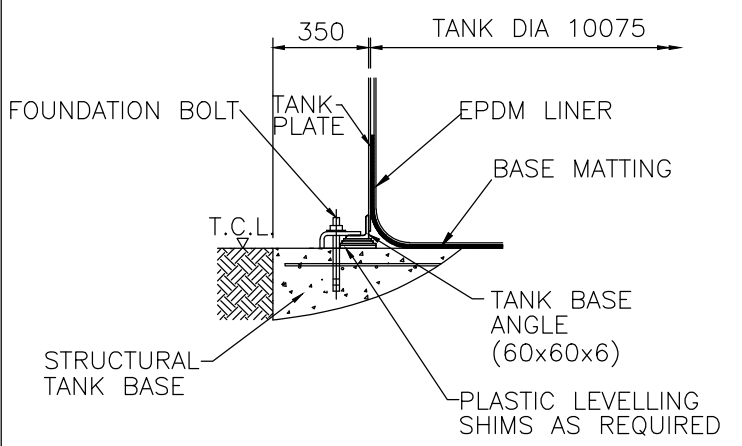
DETAIL 2 - OVERFLOW CONNECTION



DETAIL 3 - SUCTION CONNECTION



DETAIL 4 - DRAIN CONNECTION



DETAIL 5 - TYPICAL BASE FIXING