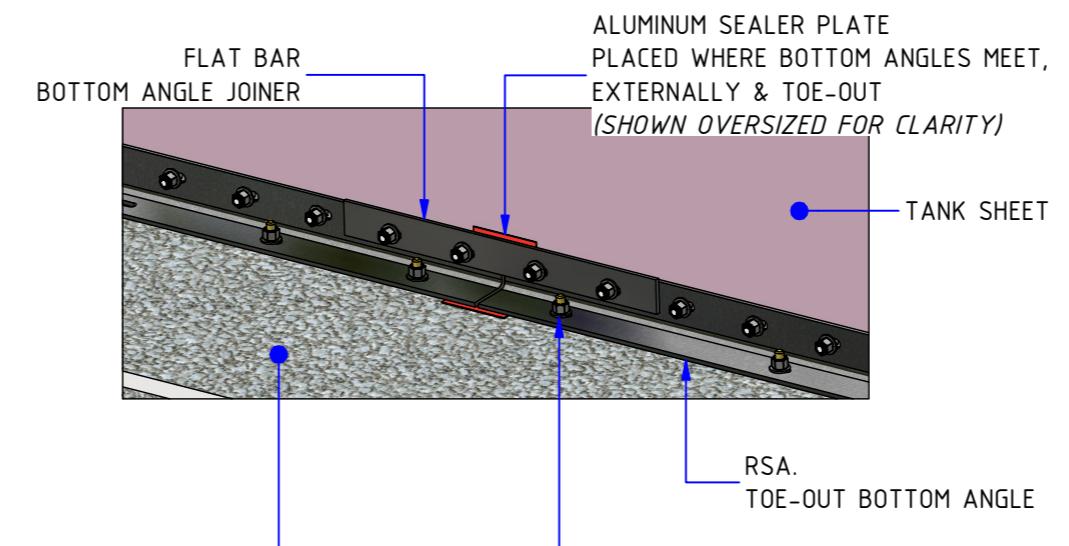
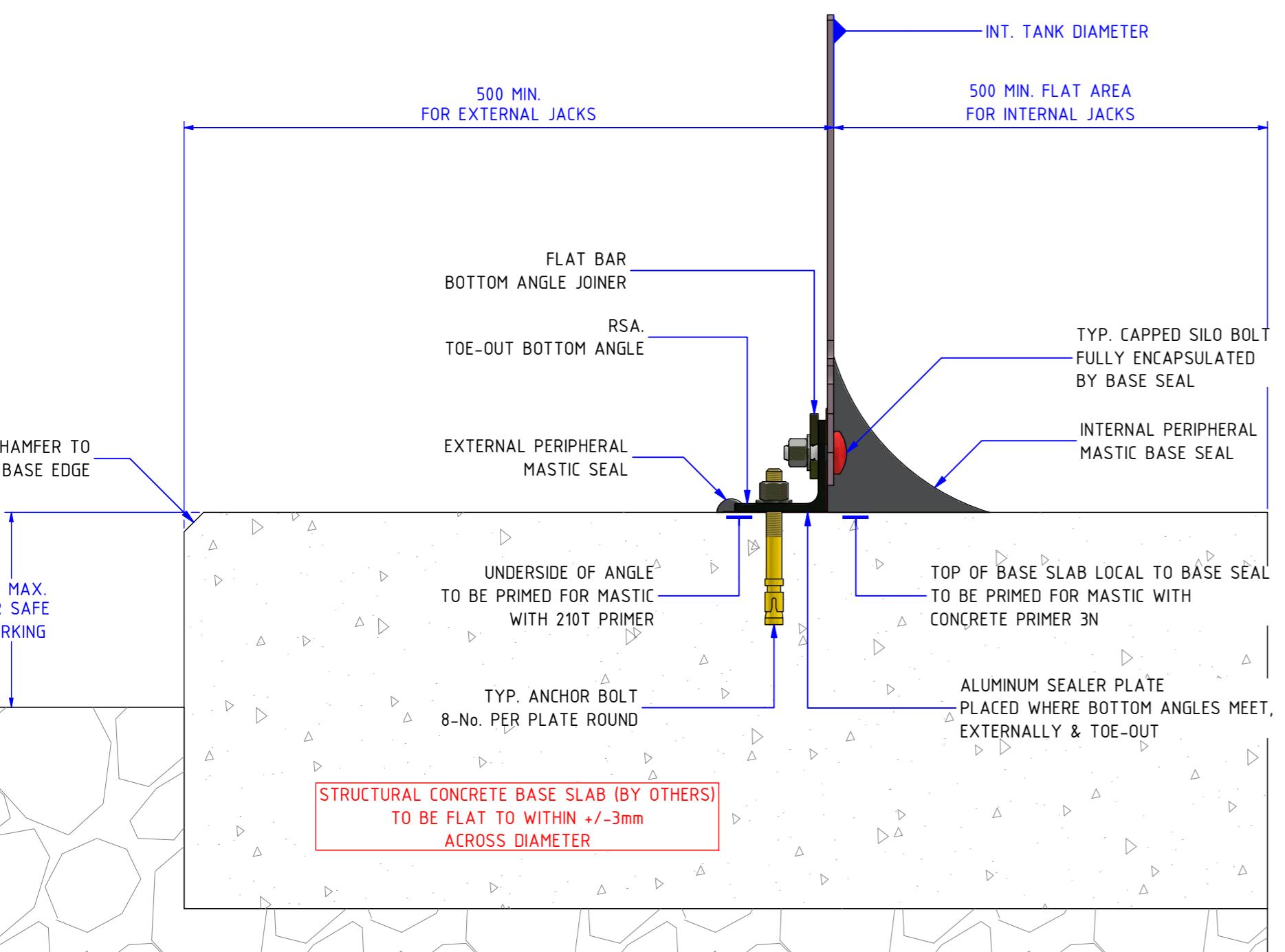
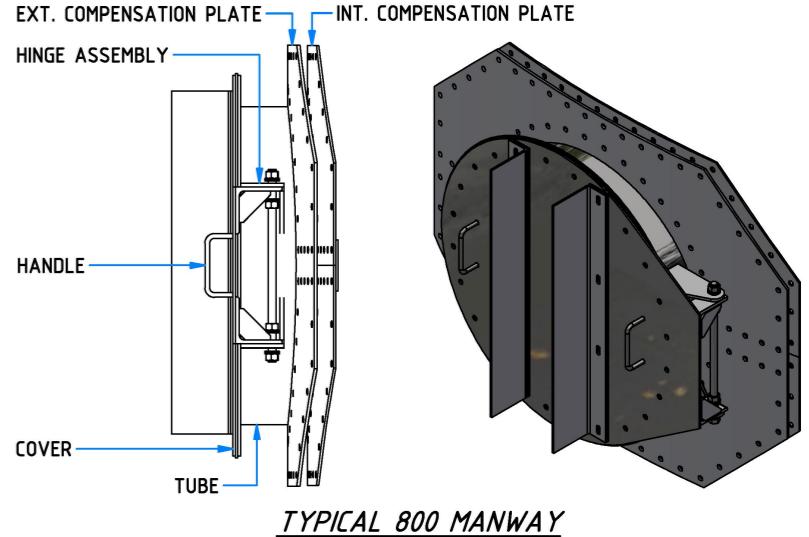
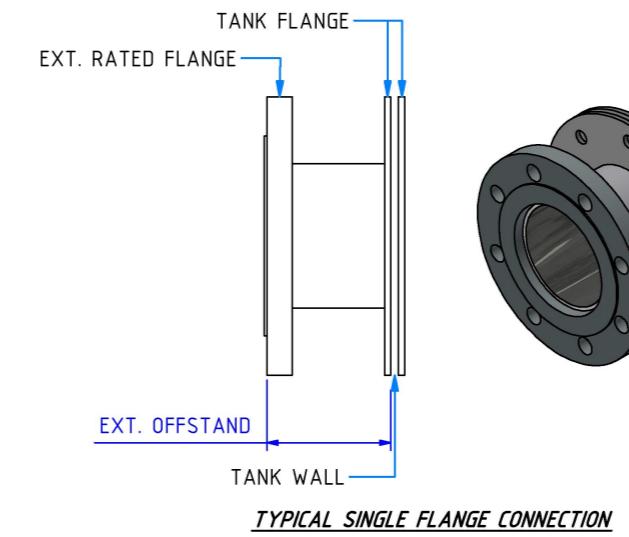


1	2	3	4	5	6	7	8	9	10	11	12																	
SHELL CONNECTION SCHEDULE																												
A	CLIENT REF:	DUTY / DESCRIPTION:	MATERIAL / FINISH:	SIZE (mm):	FLANGE RATING:	SINGLE / DOUBLE:	OFFSTAND (EXT/INT):	ELEVATION:	ANGLE:	ADPT. BRKT.:	BLANK FLANGE TYPE:																	
	M1	MANWAY c/w HINGE (RH)	E-M-S	800	N/A	N/A	200	645	183.00°	N/A	N/A																	
	N1	TANK DRAIN (c/w GATE VALVE)	E-M-S	DN100	PN16	SINGLE	150	500	135.00°	N	N																	
	N2	OUTLET (CUT ON SITE)	E-M-S	DN200	PN16	SINGLE	150	4735	270.00°	N	N																	
	N3	INLET (CUT ON SITE)	SS316	DN200	PN16	SINGLE	150	4735	0.00°	N	N																	
	P1	CONNECTING EXTERNAL PIPEWORK ON N2 [TANK 3 - TANK 4]	SS316	DN200 [LENGTH - 1100mm]	PN16	N/A	N/A	4735	N/A	N	N/A																	
	P2	CONNECTING EXTERNAL PIPEWORK ON N3 [TANK 2 - TANK 3]	SS316	DN200 [LENGTH - 800mm]	PN16	N/A	N/A	4735	N/A	N	N/A																	
	R1	CAT & MOUSE LEVEL GAUGE	-	-	-	-	-	TOP OF COPING	160.00°	N/A	N/A																	
	V1	MUSHROOM ROOF VENT [c/w BIRD MESH]	GRP	DN150	-	-	-	R-5000	285.00°	N/A	N/A																	
B	CONNECTION SCHEDULE POINTS:																											
	i.	ALL WALL CONNECTION LEVELS ARE GIVEN TO CENTRE LINES FROM F.F.L. OF <u>CONCRETE BASE</u> AND ARE IN MILLIMETERS.																										
	ii.	ALL CONNECTIONS MUST MISS VERTICAL & HORIZONTAL SEAMS; CONNECTIONS RELOCATED TO AVOID CLASHING WITH SEAMS ARE MARKED WITH '*'.																										
	iii.	ALL RATED FLANGES TO BE <u>RAISED-FACE</u> UNLESS STATED OTHERWISE.																										
	iv.	ALL MANWAYS AND CONNECTIONS THAT ARE DN450 AND ABOVE <u>MUST</u> BE PLACED IN THE CENTRE OF THE SHEET.																										
C																												
D																												
E																												
F																												
G																												
H																												
	NOT APPROVED FOR MANUFACTURE																											
	01	REMOVED N4 & N5, MOVED CONNS, CONNECTING PIPEWORK ADDED	ASF	CE	JO	05/03/25																						
	00	FIRST ISSUE	ASF	CE	JO	19/02/25																						
	REV	DESCRIPTION	BY	CH	AP	DATE	REVISION DETAILS																					
	Balmoral Tanks Ltd. Barrowfield Road, Thurnscoe, Rotherham, South Yorkshire, S63 0EW Telephone: +44 (0)126 340370 E-Mail: industrialtanks@balmoral.co.uk																											
	CLIENT		PROJECT		WEST LONDON PHASE 2																							
	DRAWING DETAILS																											
	1-No. Std. Epoxy effusion LEACHATE TANK Ø11.698m 15 STD. PLATES ROUND x 5.060m HIGH (5 COURSES) GENERAL ARRANGEMENT: CONN. SCHEDULE & BASE DETAIL																											
	DRAWN BY	ASF	CHECKED BY	CE	APPROVED BY	JO	DRAWING No.	E-609292-01-103	REV	01																		
	SCALE	N.T.S.	DATE	17/02/25	SHEET	3 of 4	SIZE	A2	JOB No.	609292	TANK No.	01																



EXTERNAL VIEW OF TANK
FOR ANCHOR, BOTTOM ANGLE & JOINER SPEC.
REF. SPECIFICATION TABLE ON GA DRAWING PAGE 1

BASE EDGE DETAIL
FLAT TO BASE
NOTE
FOR ANCHOR, BOTTOM ANGLE & JOINER SPEC.
REF. SPECIFICATION TABLE ON GA DRAWING PAGE 1

