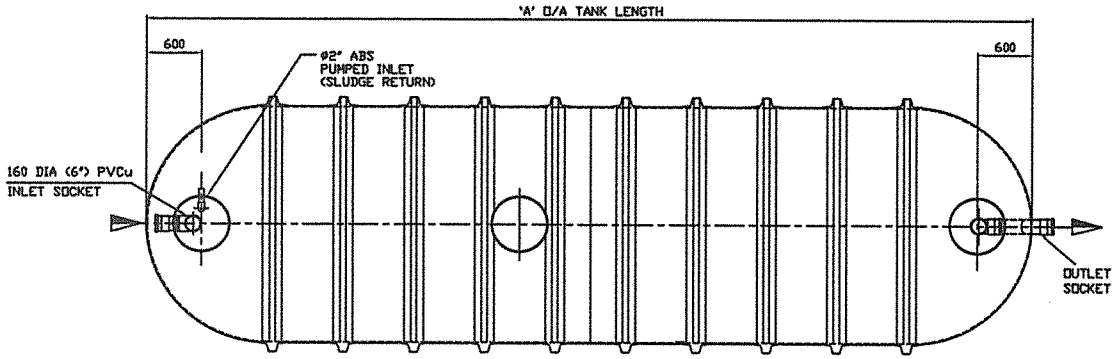
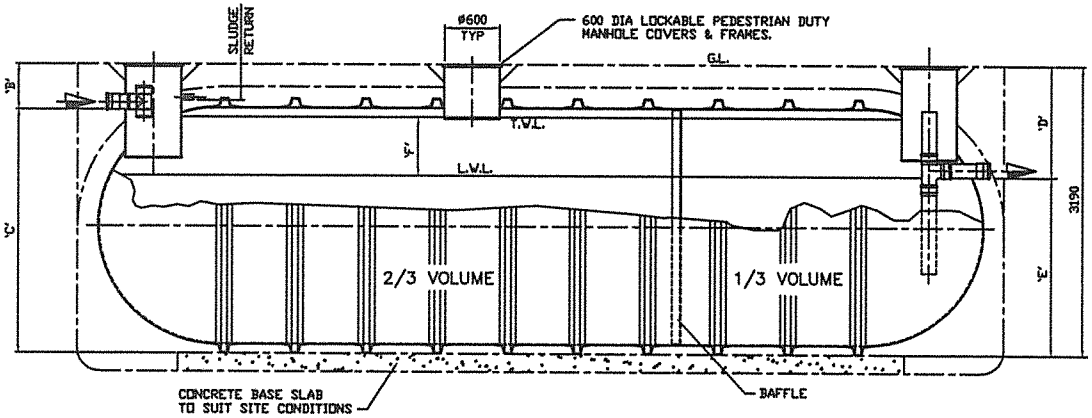
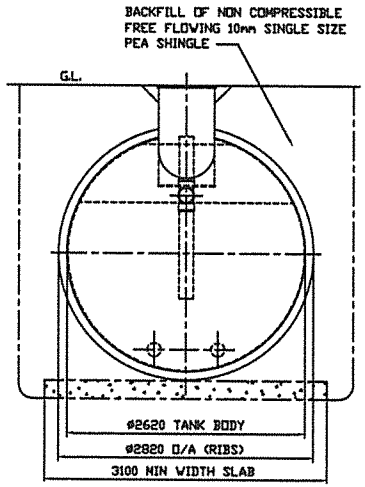


PLAN VIEW

LINKED TO DC/DN 3M 2/3/4/6 BANK RBC UNITS							APPROX BALANCING VOLUME M³	APPROX WEIGHTS DRY Kgs.	APPROX WEIGHTS TO T.W.L. Kgs.
TANK SIZE	A	B	C	D	E	F			
18000 L	4320	430	2760	1535	1655	945	6.5	807	19002
22500 L	5080	430	2760	1535	1655	945	8.0	987	23171
26000 L	5840	430	2760	1535	1655	945	9.4	1136	27309
34000 L	7380	430	2760	1535	1655	945	12.4	1457	35713
38000 L	8160	430	2760	1535	1655	945	13.9	1626	39976
46000 L	9690	430	2760	1535	1655	945	16.8	2030	48410
54000 L	11230	430	2760	1535	1655	945	19.8	2434	56896
59000 L	12000	430	2760	1535	1655	945	21.2	2636	61140
63000 L	12770	430	2760	1535	1655	945	22.7	2838	65383
71000 L	14300	430	2760	1535	1655	945	25.6	3242	73817
79000 L	15840	430	2760	1535	1655	945	28.6	3646	82304



PART SECTIONAL ELEVATION



VIEW ON OUTLET END

NOTES:-

1. *STANDARD INLET & OUTLET PIPES ARE ø160 (6") PVCu UNDERGROUND DRAINAGE TO BS4660. FOR OTHER PIPE SIZES AND OPTIONS PLEASE CONSULT KEE PROCESS Ltd.*
2. *(VOLUME)*
   IF TOTAL SETTLEMENT VOLUME EXCEEDS 79000 LITRES THIS CAN BE ACHIEVED USING A COMBINATION OF SINGLE STAGE TANKS.

ALL DIMENSIONS ARE IN MILLIMETRES – DO NOT SCALE

ISSUE	DATE	DRAWN
1	17.07.17	MSW

THIRD ANGLE PROJECTION

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KEE PROCESS LIMITED
COLLEGE ROAD, ASTON CLINTON, AYLESBURY
BUCKS. HP22 5EX Tel: (01296) 634500

TITLE
18000–79000 LITRE
2 STAGE SETTLEMENT TANKS
FOR USE AS PART OF A
MODULAR SYSTEM

SCALE	1:25	O.O. REF.	A1

DRAWING No. 884949 ISSUE 1