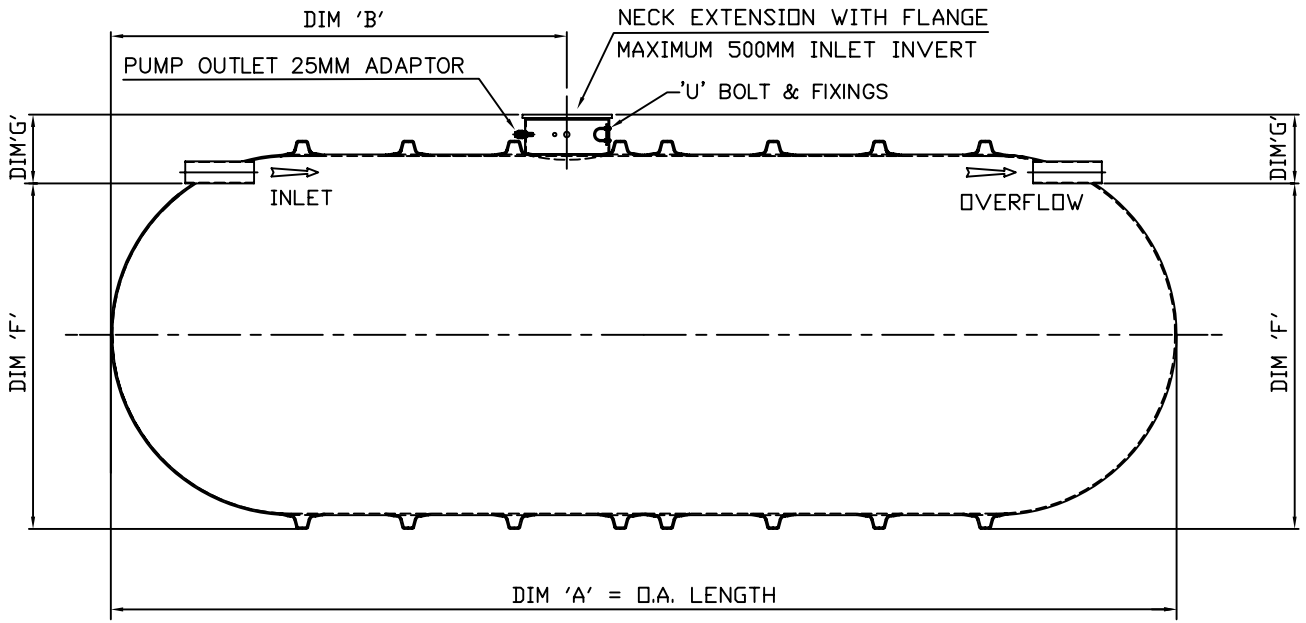
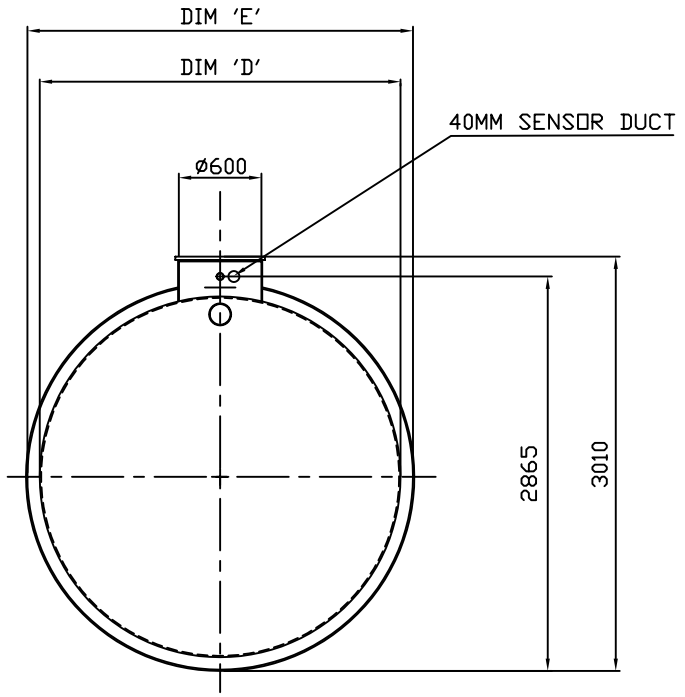
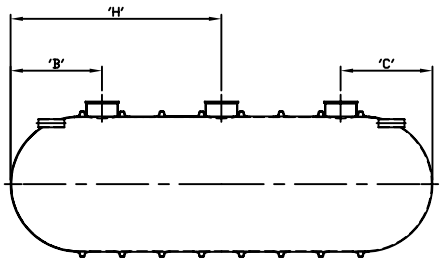
NOTES :–

1. STANDARD INLET/OVERFLOW PIPES ARE ø160 PVCu UNDERGROUND DRAINAGE TO BS4660,
2. IT IS ESSENTIAL THAT THIS DRAWING IS READ IN CONJUNCTION WITH GL0051K (SUPPLIED WITH UNIT) INSTALLATION DETAILS. THIS DRAWING SHOULD BE USED FOR DIMENSIONAL INFORMATION ONLY.
3. DIMENSION 'B' WHEN ALONE INDICATES A SINGLE NECK UNIT.
   DIMENSIONS 'B' & 'C' TOGETHER INDICATE A TWIN NECK UNIT.
   DIMENSIONS 'B', 'C' & 'H' TOGETHER INDICATE A TRIPLE NECK UNIT.
4. IF UNIT REQUIRES ADDITIONAL NECK EXTENSIONS ORDER PART No. 101326 THEN ASSEMBLE ON SITE.





CAPACITY LITRES (VOLUME)	DIM 'A' mm	DIM 'B' mm	DIM 'C' mm	DIM 'H' mm	DIM 'D' mm BODY	DIM 'E' mm RIBS	DIM 'F' mm	DIM 'G' mm	MAX WEIGHT	No. OF NECKS
18000	4320	1775	---	---	ø2620	ø2800	2510	500	930	1
22500	5090	1775	---	---	ø2620	ø2800	2510	500	1095	1
22500	5090	1775	1775	---	ø2620	ø2800	2510	500	1095	2
27000	6190	2540	---	---	ø2620	ø2800	2510	500	1355	1
27000	6190	1775	1775	---	ø2620	ø2800	2510	500	1355	2
36000	7740	3310	---	---	ø2620	ø2800	2510	500	1685	1
36000	7740	2540	2540	---	ø2620	ø2800	2510	500	1685	2
45000	9460	3310	3310	---	ø2620	ø2800	2510	500	2075	2
54000	11180	3310	3310	---	ø2620	ø2800	2510	500	2405	2
54000	11180	2540	2540	5590	ø2620	ø2800	2510	500	2405	3
63000	12750	3310	3310	---	ø2620	ø2800	2510	500	2800	2
63000	12750	3310	3310	6380	ø2620	ø2800	2510	500	2800	3
71000	14300	3310	3310	7150	ø2620	ø2800	2510	500	3150	3
75000	15060	3310	3310	7830	ø2620	ø2800	2510	500	3325	3



NECK POSITIONS

ALL DIMENSIONS ARE IN MILLIMETRES – DO NOT SCALE

ISSUE	DATE	DRAWN	MODIFICATION
02	14.08.07	T.K.	CC497 – PUMPED OUTLET REVIEWED
01	13.04.07	T.K.	CC460 – INITIAL ISSUE

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THIRD ANGLE PROJECTION

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TITLE: RAIN WATER STORAGE TANKS 18000L TO 75000L

SCALE 1:20 | SHEET SIZE A1

DRAWING No. DS0622K | ISSUE 02