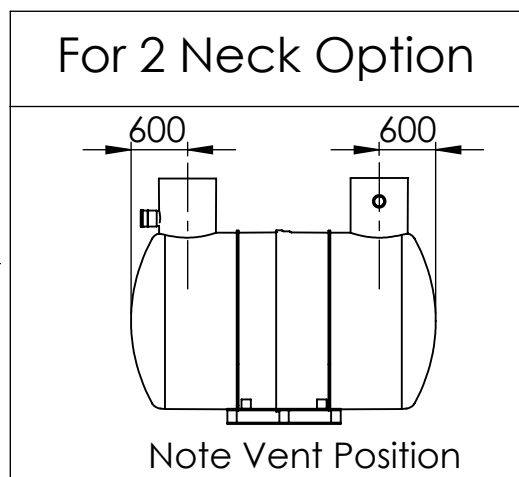
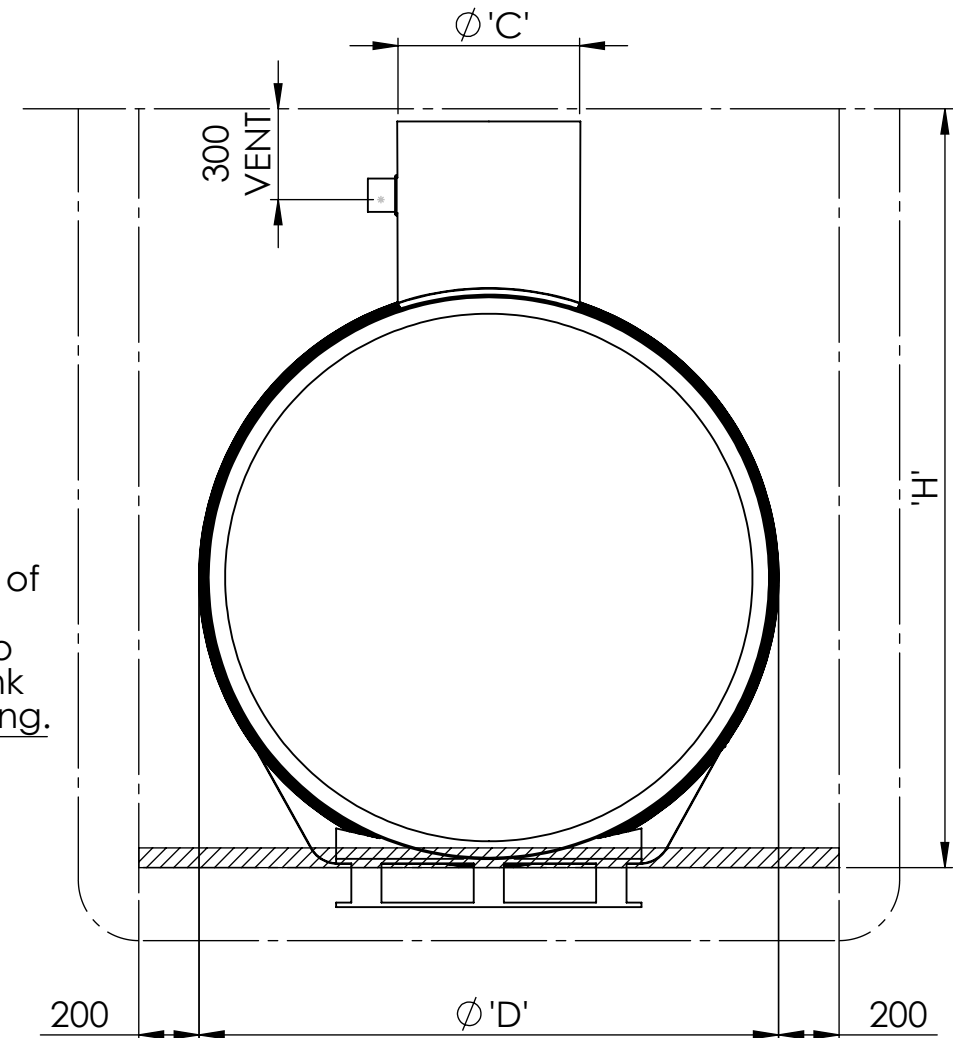
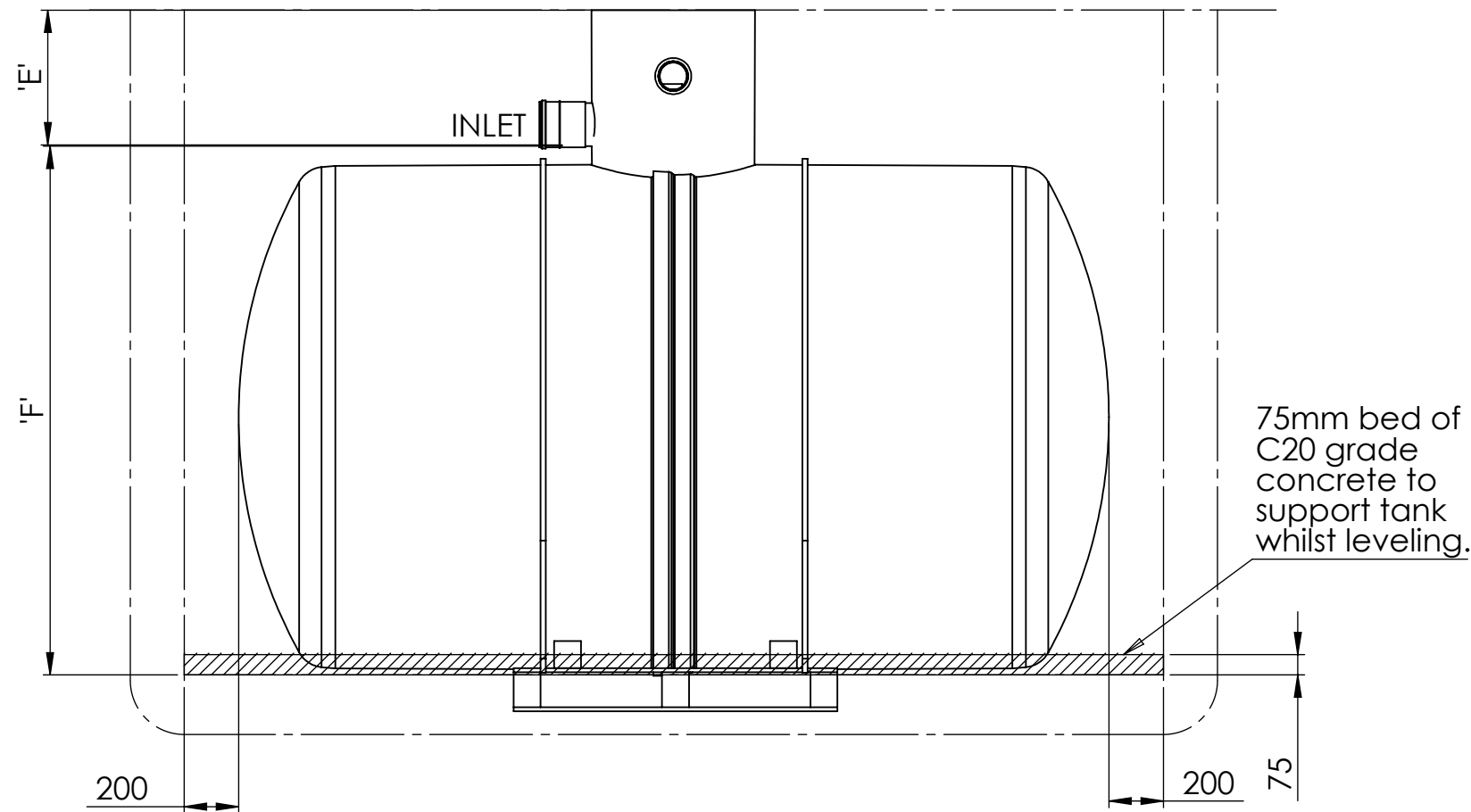
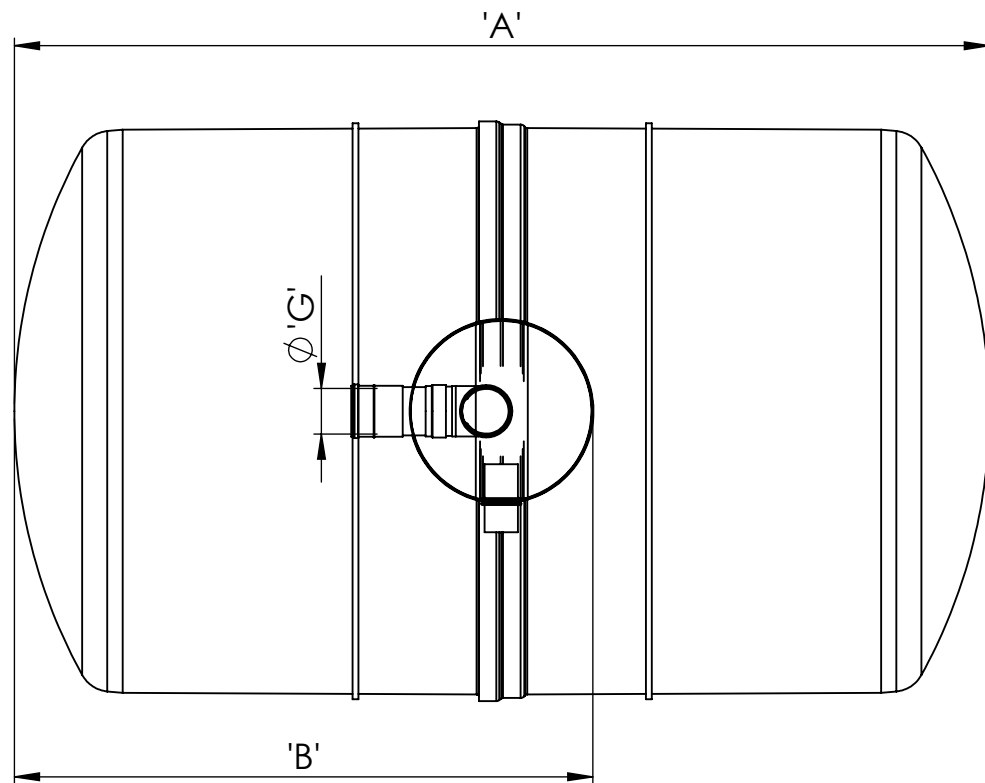




Product Information Table										
Product	Volume (L)	Empty Weight (kg)	Dimensions (mm)							
			'A'	'B'	'C'	'D'	'E'	'F'	'G' SEE NOTE 5	'H'
CPH028	2800	165	3020	1510	Ø460	Ø1225	500	1275	Ø110	1775
CPH038	3800	185	3900	1950	Ø460	Ø1225	500	1275	Ø110	1775
CPH048	4800	190	3775	1793	Ø600	Ø1425	500	1475	Ø110	1975
CPH057	5700	205	4275	2138	Ø600	Ø1425	500	1475	Ø110	1975
CPH071	7150	280	3230	1615	Ø600	Ø1920	500	1950	Ø160	2450
CPH091	9150	325	3965	1983	Ø600	Ø1920	500	1950	Ø160	2450

- Notes:
- Tanks have an inlet invert depth of 0.5m as standard. Upon request this may be extended up to 1.5m via neck GRP riser pieces.
 - This drawing should be used for dimensional information only. Refer to installation guidelines for full tank installation.
 - Confirm with local building regulations if additional venting is required.
 - If backfilling with peashingle the tank must be strapped down using suitable anchoring points and strapping (others).
 - CPH028, 038, 048 & 057 are available with Ø 160mm pipework. CPH071 & 091 are available with Ø110mm pipework although Ø160mm is recommended.

Please check with Kingspan Environmental that this drawing is the latest issue				
Issue	Date	Drawn by	Approved by	Description
05	30/09/22	JMcM	JMcM	ECR189/ECN1626 - Remove Tank Feet
04	26/04/18	W.DYER		CC1433

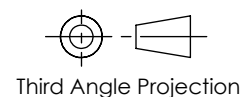
Modelled By : Name
Weight : 252.42 Kg
Material : Various

Tolerance (unless stated) :
Thickness : n/a
Surface Area : m²

Drawing : DS1219 Page 1 of 1
Shallow Dig Cesspool Tank Range

All Dimensions In mm

Scale: Do Not Scale



Third Angle Projection

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