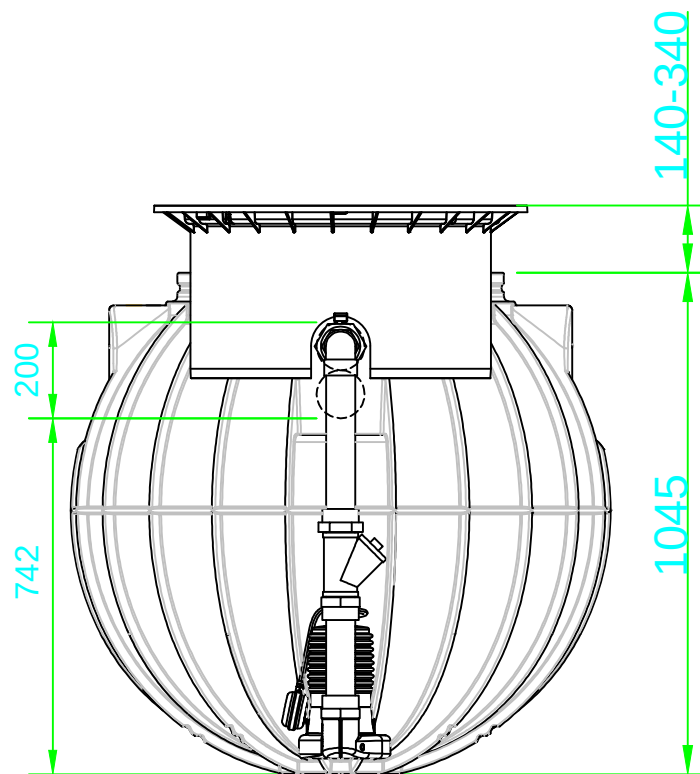
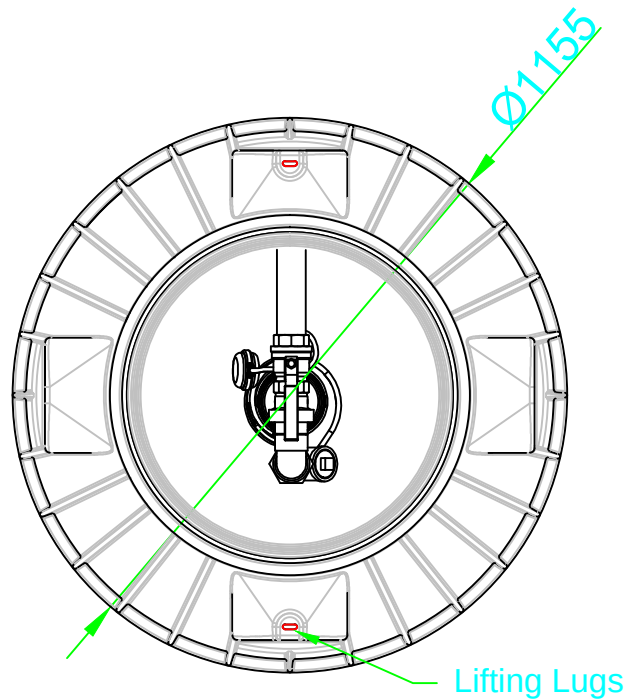


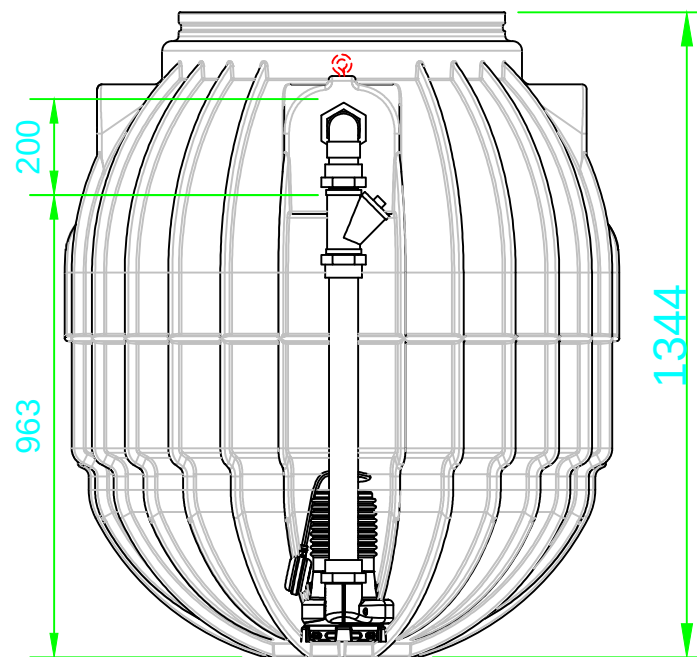
DO NOT SCALE - IF IN DOUBT ASK

NOTES:

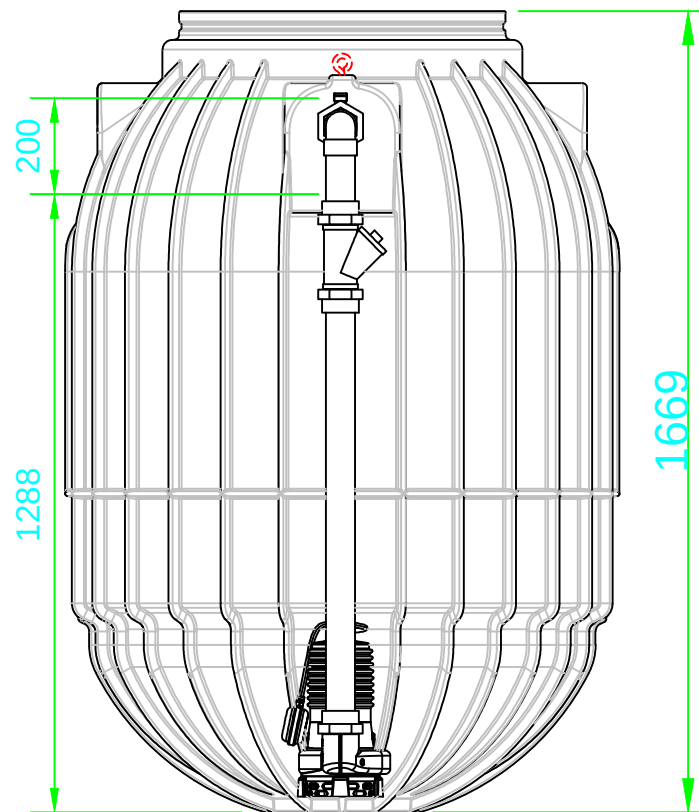
1. Proposed Graf Plastics Australia layout.
2. All dimensions in mm unless otherwise stated.
3. All temporary and enabling works by others.
4. Nominal volume: 600L, 900L and 1200L
5. Pumps used:
 - Davey Submersible Grinder Pumps D75G, D75GA, D120G, D120GA, D150G, D150GA, DT08G, DT12G, DT15G DT22G & DT37G
 - Grundfos SEG and SEG AUTOADAPT Sewage Pumps 0.9 to 4.0 kW
 - Amarex N Submersible motor pumps DN 50 to 100, 50 Hz
4. Controllers used:
 - Kenrahn TPS Twin Pump Starters TPS-6D-AV
 - Kenrahn LRS Level Regulator Starters LRS-6D-AV



600L



900L



1200L

P1	CHANGE ON TANK GROUP	BU	13.02.17
P0	PRELIMINARY FOR APPROVAL	BU	19.12.16
REV.	DESCRIPTION	BY	DATE

GRAF GRAF Plastics Au

GRAF Plastics Australia Pty Ltd, 23 Success Way, Henderson WA 6166
T: (08) 9437 4949 F: (08) 9437 4949
E: info@grafplasticsaustralia.com.au www.grafplasticsaustralia.com.au

DRAWN :	BU	DATE :	19.12.16
CHECKED :	BU	SCALE :	VARIOUS@A3

PROJECT

DESCRIPTION
**SEWATEC Lifting Stations
Single Freestanding Pump**

DRAWING No.	REV.
GAR.SLS.1200.SF1	P1