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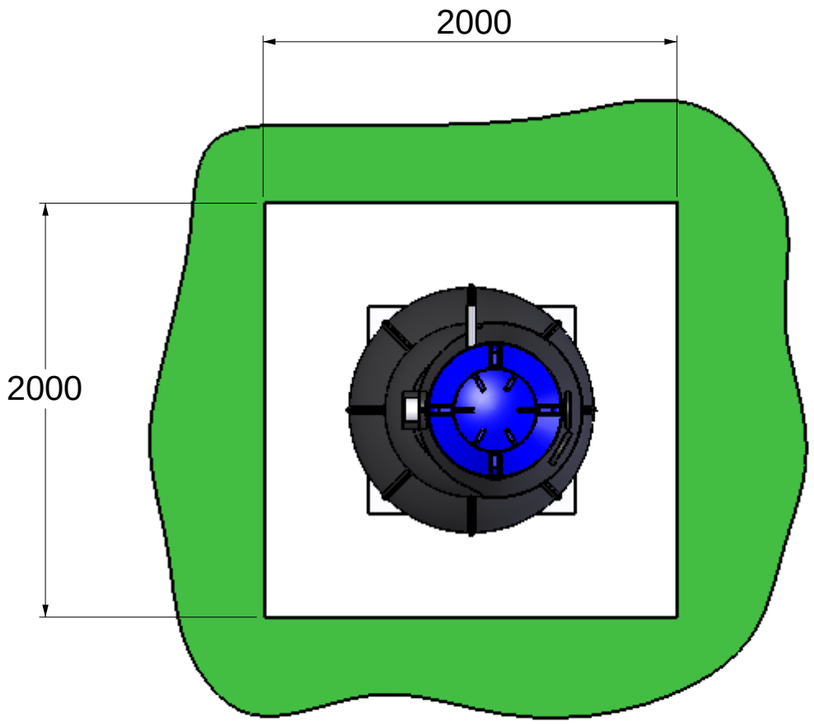
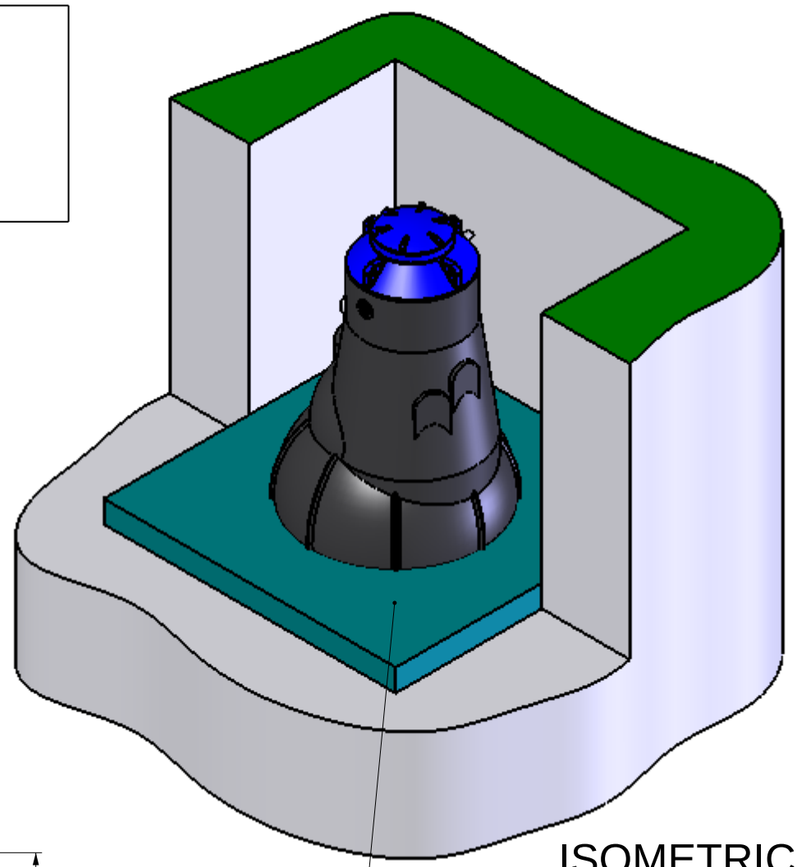
Installation: 1000ltr & 1500ltr



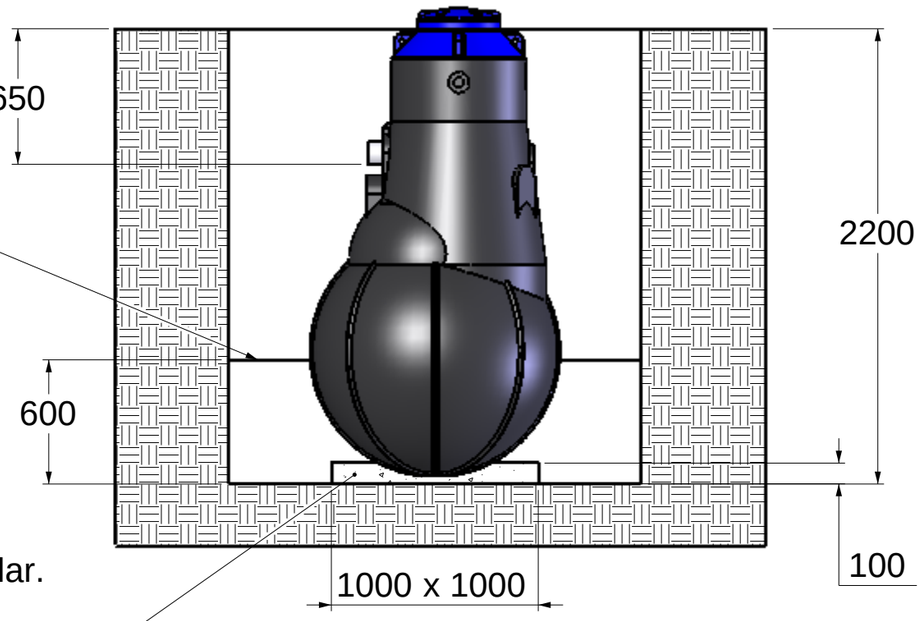
PLAN VIEW (Figure 1)



ISOMETRIC VIEW
(Cutaway for clarity)
(Figure 2)

Haunching to 600mm.
Compact while backfilling.
Back fill to ground level with excavated soil.

Note: Taper soil away from man hole lids to assist with water run off.



Finished depth of haunching.
Use SC 6mm to 14mm.
Approx. 2m^3 required.

SC 6mm to 14mm or similar.
100mm thick base pad.
Compact and level prior to placing tank in position.

SECTION VIEW (Figure 3)

Note: OSH guidelines must be followed when excavating hole. www.osh.doc.govt

No.	DATE	REVISION DESCRIPTION	BY	CKD
C	1/5/07	Added reference to 1500 ltr.	P.C.	
B	12/6/05	Added OHS Guidelines.	P.C.	
A	5/2/05	Provisional - Released for Discussion.	P.C.	

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UNLESS OTHERWISE SPECIFIED

DIMENSIONS IN MILLIMETERS

THIRD ANGLE PROJECTION

1000 ltr & 1500 ltr Pump Chamber.

Scale: 1:30

RXPC 10 & RXPC 15

1/1

Rev. C