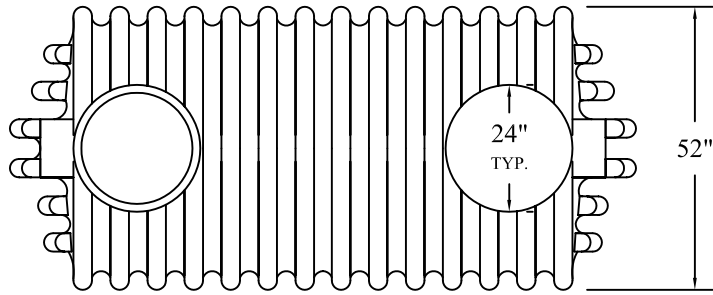
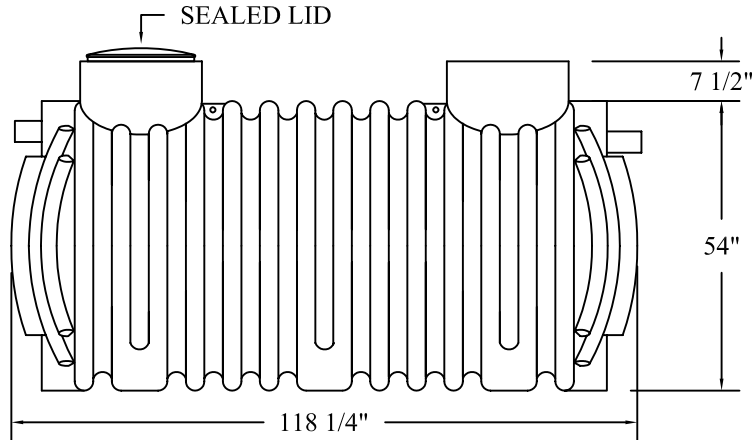


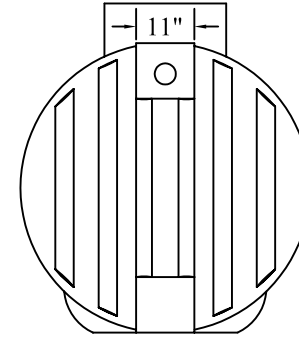
RKS800/2 - DUAL (2) CHAMBER HDPL POLYETHYLENE SEPTIC TANK



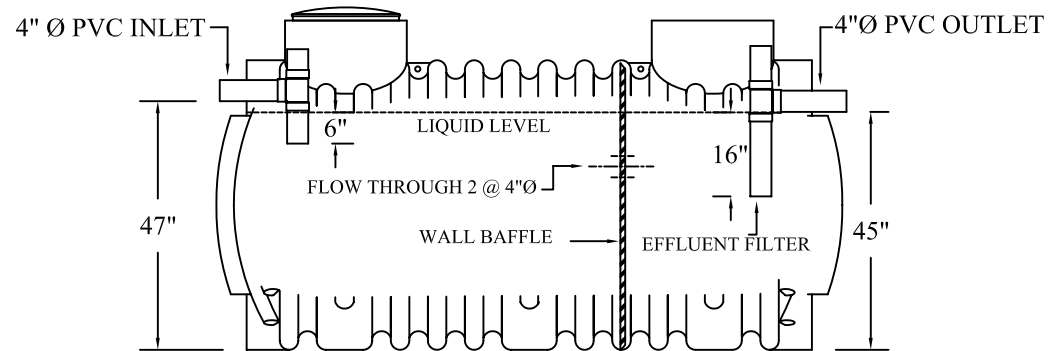
TOP VIEW



SIDE VIEW



END VIEW



Ministry of Health Approval No.:

MOH # 398

	Tank Capacity	Working Capacities		
		Total	1st Comp.	2nd Comp.
Imp.Gal.	900	800	534	266
U.S.Gal.	1,080	960	641	319
Litres	4,091	3,637	2,428	1,209

NOTES:

- Inlet T-Y Fitting, pipe not to be extended less than 6" and not more than 9" into the liquid level.
- Outlet Shall be open topped T-Y fitting extending not less than 25% and not more than 40% into the liquid level.
- The invert of Outlet shall be min. 2" below the invert of the Inlet
- Scum capacity shall have a min. volume of 10% of the working capacity.
- The travel of the sewage between the Inlet and Outlet of the septic chamber shall never be less than 1200mm (48") measured horizontally.
- Rubber grommets to be used as seal between tank and piping



Canwest Tanks & Ecological Systems Ltd.

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Model No. RKS800/2
DUAL CHAMBER
SEPTIC TANK

Dwg. No.		Drawn:	of
		Leif J.	
Scale:	Date:	Rev.	
N.T.S.	SEPT./04		