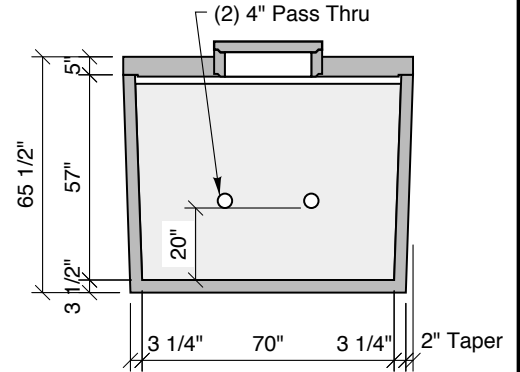
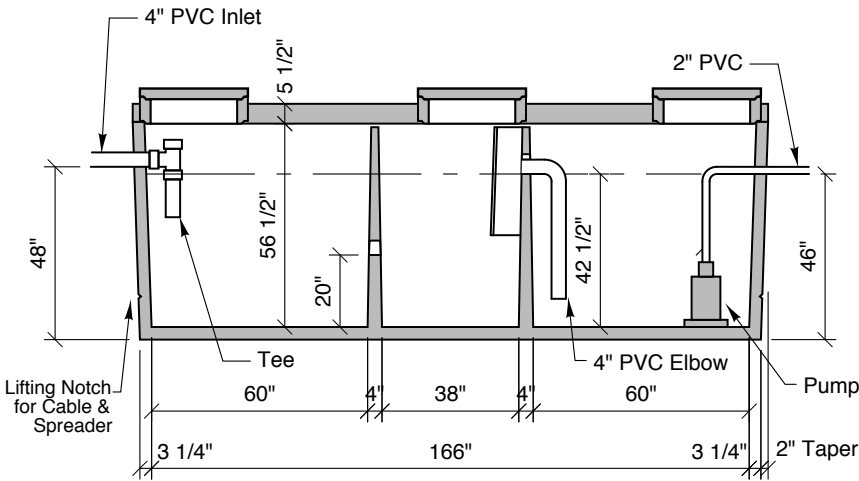
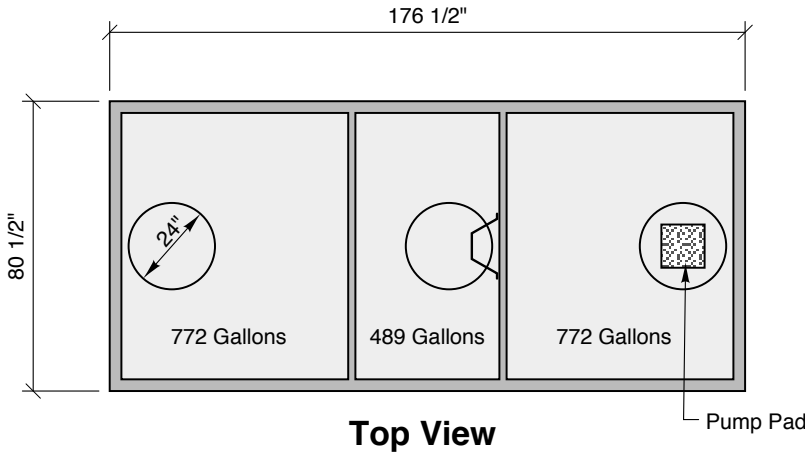


# 757 Tank

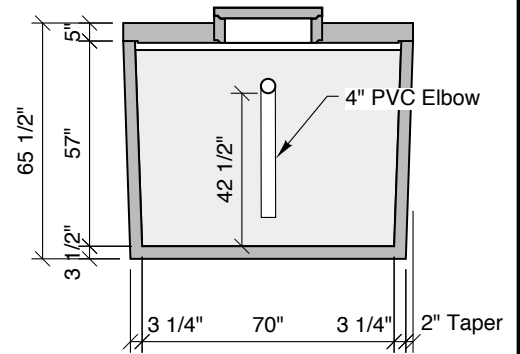
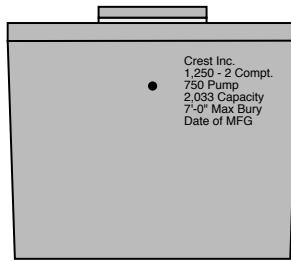
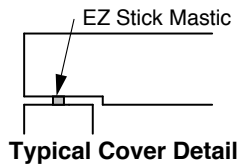
**2000-3 GALLON  
42 1/2" LL  
48" INLET**

**750 Septic/500 Septic/750 Gallon Pump  
750 Septic/500 Septic/750 Septic**  
42 1/2"/42 1/2"/40 1/2" LIQUID LEVEL  
48" INLET  
44" OUTLET (Triple Sep.) 46" Outlet (Pump)  
782 GALLONS ACTUAL IN SEPTIC  
506 GALLONS ACTUAL IN SEPTIC  
745 GALLONS ACTUAL IN SEPTIC @ 40.5" LL  
782 GALLONS ACTUAL IN PUMP @ 42.5" LL  
2033 TOTAL GALLONS IN TANK - TRIPLE SEPTIC  
2070 TOTAL GALLONS IN TANK - SEPTIC/PUMP  
30.3 GPI TOTAL In SEPTIC CHAMBER  
18.4 GPI TOTAL IN PUMP CHAMBER  
108" MAXIMUM BURY



**Section Thru Long Side**

**Section Thru First Wall**



**Section Thru Second Wall**

## 1,250 Gallon Septic - 2 Compartment/750 Pump Tank

**Notes:**  
Concrete - 6,500 PSI w/ Crystalline Water Proofing Admixture  
Reinforcement - Grade 60 - Minimum #4 Bars @ 8" O.C.E.W.  
Joint Sealant - High Grade EZ-Stick  
Labels - Warning signs located on all manholes  
Installation - See separate installation guide  
Rubber Gaskets - 4" Press Seal Brand - 6" Optional  
Baffles - Formed PVC Baffles or Optional Sch 40 Tees  
Tank Designed To ASTM C-1227 and ASTM 1613  
No Construction Traffic over Tank Before Pavement is Placed  
Weight = 22,500 Lbs

**Crest Precast, Inc.**

**La Crescent, MN & Barneveld, WI**

800-658-9045

Job #		Drawn By:	KGT
Date	1-12-24	Revision	
Project:		<b>1,250 Gallon Septic - 750 Pump Tank</b>	
Contractor:		Drawing Number <b>Model 757</b>	