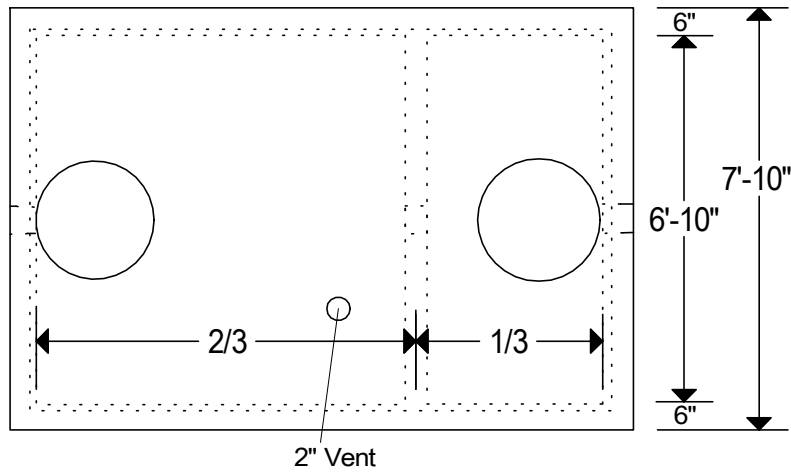
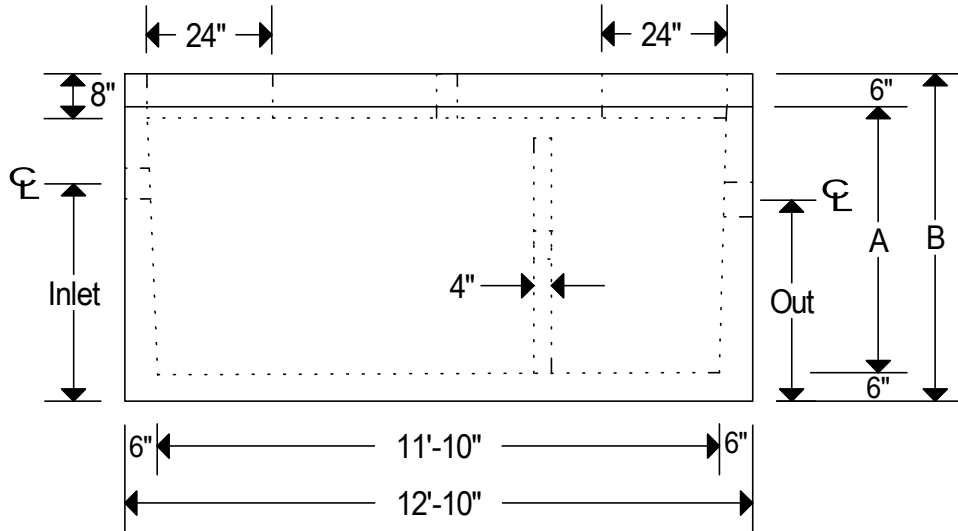


Plan



Elevation



Gallons	Inlet	Outlet	A	B	Weight-Box	Weight-Cover	Concrete Type
2000	4'-2"	4'-0"	4'-2"	5'-2"	17,680 lbs	10,000 lbs	SCC-LT/WT
2500	4'-11"	4'-9"	5'-0"	6'-0"	19,710 lbs	10,000 lbs	SCC-LT/WT
3000	5'-9"	5'-7"	5'-10"	6'-10"	21,740 lbs	10,000 lbs	SCC-LT/WT

Notes:

Reinforcing: Box #4 Rebar @ 12" O.C.E.W.  
 & Insert Cover #5 Rebar @ 12" O.C.E.W. & #5 Rebar Around Holes.  
 Lifting Plan: Box Uses Lifting Anchors (PL66G)  
 & Insert Cover Uses Wire Rope Anchors (PLLLLG)  
 Monolithic Poured Floor. H-20 Loading.  
 2- 4"/6" High Pressure Boots On Standard Inlet & Outlet  
 And 1- 2" High Pressure Boot On Vent.  
 Baffle Height & Location Are Per Local Code.  
 Installation Of Pipe Should Also Be According To Local Code.  
 Secondary Compartment Has A Volume Equal To 1/3 Of The Total Capacity.  
 5,000 P.S.I. Minimum Strength Concrete.  
 We Produce A Green And Environmentally Friendly Product.



2000, 2500, & 3000 Gallon  
 Grease Or Sand & Oil Interceptor  
 No Scale Page 62