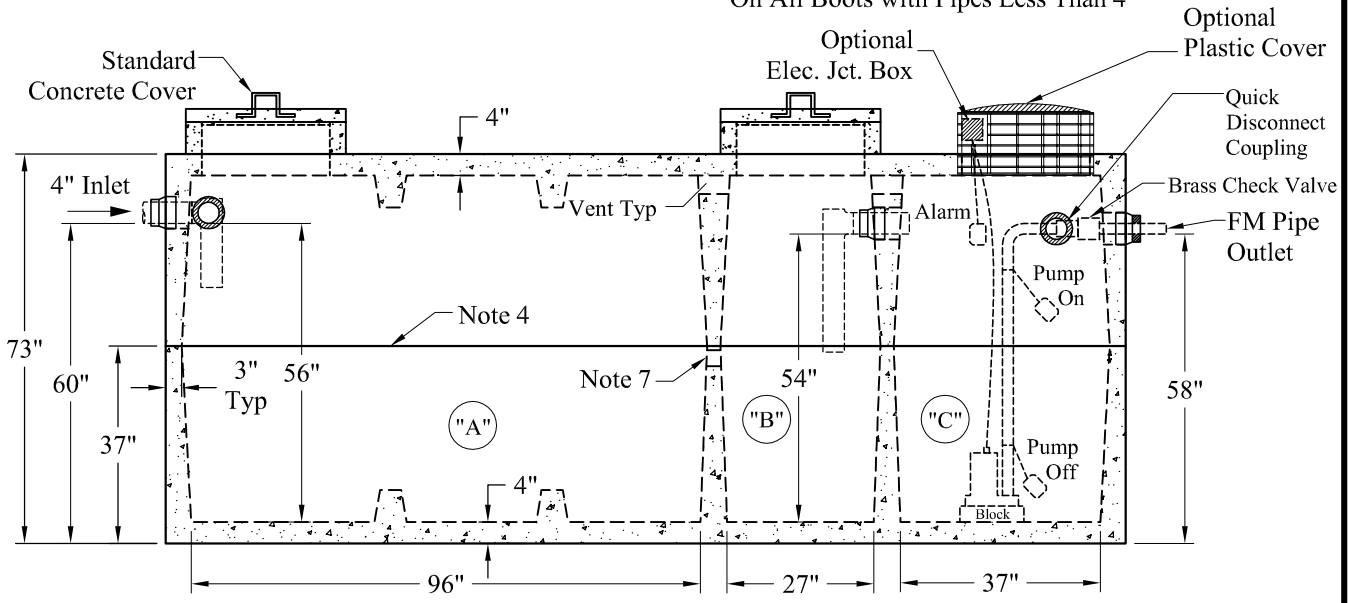


NOTE: A Pipe Bushing Will Be Required On All Boots with Pipes Less Than 4"



Pumps and Related Accessories are Optional.
Junction Box And Electrical Connections
Installed By Others

General Notes

1. Steel Reinforcement Conforms to Latest ASTM Specifications: ASTM-A615 Grade 60 Rebar
2. Concrete: $f_c = 4,000$ psi @ 28 Days Minimum
3. Flexible Sleeves Used On All Pipe Openings
4. Butyl Rubber Joint Sealant Provided
5. Internal PVC Baffles Available
- Inlet: Shall Penetrate at Least 9" Below the Liquid Level, But Not Deeper Than the Outlet Baffle.
- Outlet: Shall Extend Below the Surface of the Liquid Equal to 40% of the Liquid Depth (21").
6. "A" Liquid Level = 355 Gals/VF (30 Gals/In) "A" = 1,598 Gals
"B" Liquid Level = 105 Gals/VF (9 Gals/In) "B" = 472 Gals
"C" Liquid Level = 143 Gals/VF (12 Gals/In) "C" = 632 Gals
Total = 2,702 Gals
7. Flow-Through Opening Between Compartments A & B
8. LD Tanks: 3' Cover Max, Non-Traffic

Elevations:	
Rim:	
Invert In:	
Alarm On:	
Pump On:	
Pump Off:	
Inside Floor:	

Est Weight:
Top: 12,400 Lbs
Base: 12,500 Lbs
Total: 24,900 Lbs

<p>Phoenix Precast Products</p>	<p>Large LD 3 Compartment Pump Tank</p>
<p>P/N:</p>	