

4800 litres (1057 imp.gal.)  
 1 Piece, Low Profile  
 Holding Tank or Pump  
 Chamber Pg 1 of 2

**Details**

Concrete Strength: 6500 psi (45 MPa) @ 28 Days  
 Air Entraining: 5 - 7%  
 Reinforcement: 10 mm Rebar, Structural Fiber,  
 6x6x6 Gauge Wire Mesh  
 Joint Seal: Butyl Rope Sealant Or Equivalent  
 Design For Earth Dead Load Only  
 Maximum Sully: 1.5m (5')  
 Conforms To CSA B66-M2005

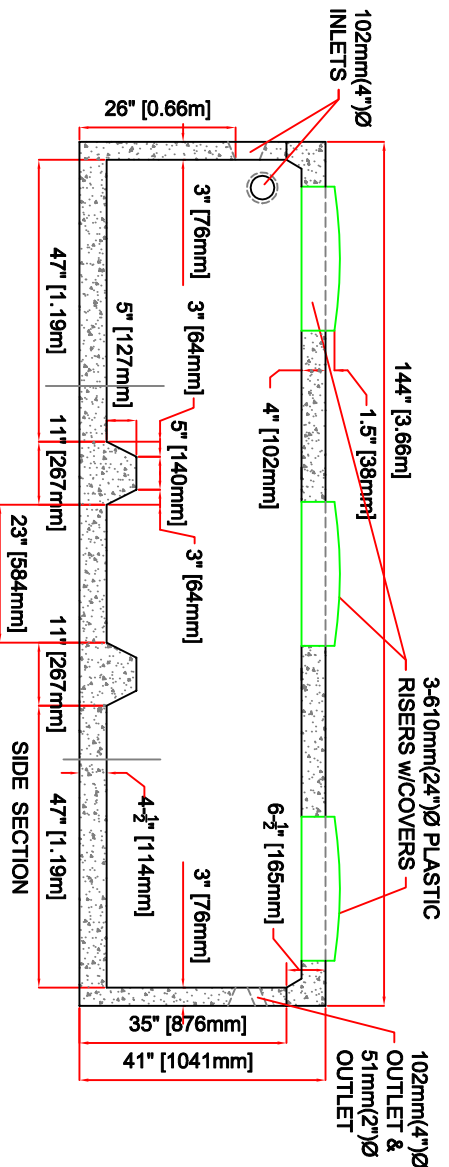
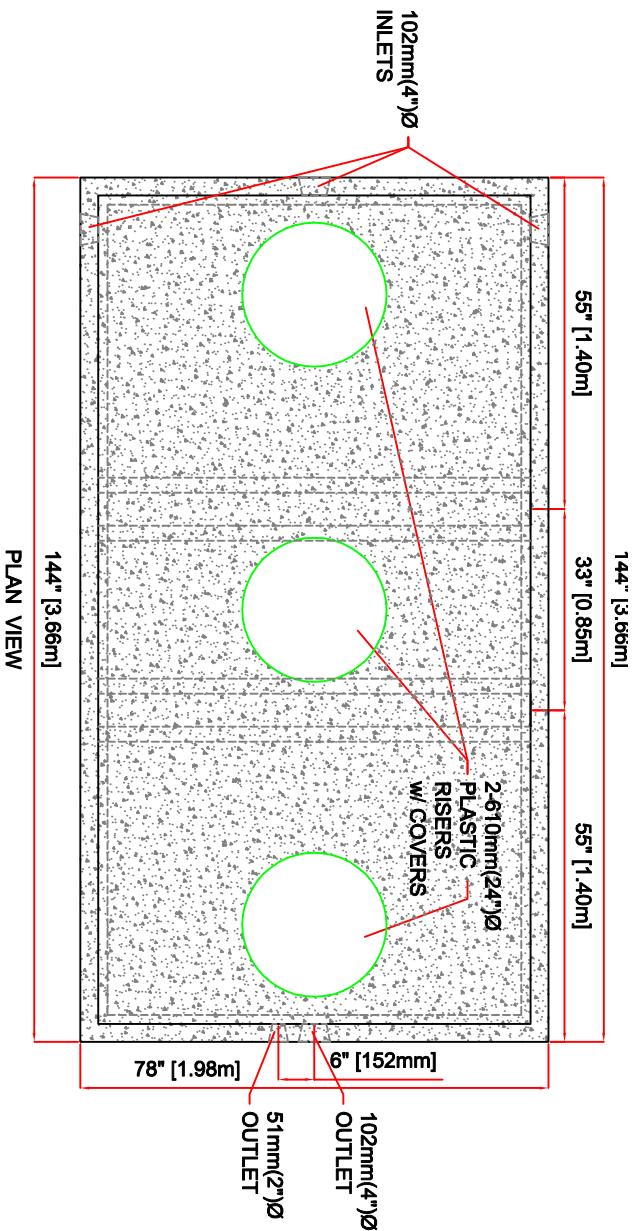
**Options**

Alternative Placement Of Inlet Holes

Plastic Risers Are Available

**Other Notes**

Pump Drawdown - 162 L (36 Gall) per inch  
 Weight: 13,000 lb (5900 kg)  
 Conforms To CSA B66M05  
 (Dalhousie University)



DATE: March 2016  
 SCALE: 3/8" = 1'-0"  
 PROJECT: LOCATION: Sheet # of

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