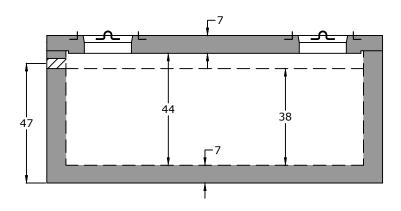


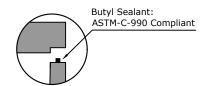
End View

Top View

Notes:

HS20 Traffic Rated 4" Inlet (Standard)





Specifications

Side View

Concrete: 5,000 psi minimum strength (28 day)
Reinforcing: Primary reinforcement will be rebar.
Risers: Grade rings and manhole frames and covers sold separately.

Research Considerings and manning mannes and covers sord separatery. Sealant used in the seam of the tank will meet or exceed ASTM C990. **Pipe Penetrations:** Inlet and outlets are fitted with seals that meet or exceed all ASTM C923 specifications. **Partition Wall:** The partition wall, if present, is poured monolithically. **Drawing:** All measurements are accurate within ± 1 inch.

Tank Warranty: See Terms & Conditions.

Centroid(s): Lid (66, 36), Base (66, 36)

Bottom - 16,382 lb **Anti-Float Protection**

5.102010

0" of water

Weights

Top - 5,133 lb

Installation: The tank hole is not to be more than 18 in. longer and wider than the tank. There shall be a minimum of 6" of 3/4" stone bedding. This tank is designed for HS20 traffic loads and with a max backfill cover of 8' and a minimum of 6".

1,000 Gallon HS20 Pump Tank

Drawn By: Eric Barger

Updated:

8.232024

P.O. Box 370 - Kingston TN 37763 Phone 888.882.5860 - BargerPrecast.com