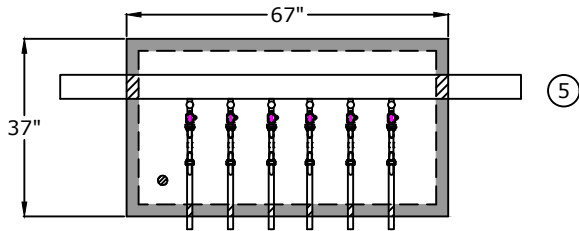
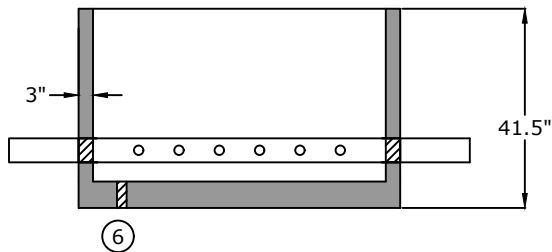


Top View

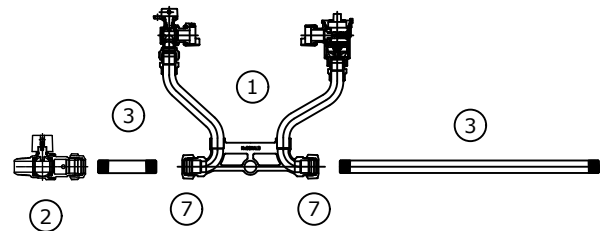


1. Meter Yoke
 $\frac{3}{4}$ " Ford VBHH72-7W-11-33-NL
 $\frac{3}{4}$ " Mueller 234B2404-R2-N
2. Corporation Stop
 $\frac{3}{4}$ " Ford F1600-3-NL
 $\frac{3}{4}$ " Mueller H-10045N
3. $\frac{3}{4}$ " x 4" and $\frac{3}{4}$ " x 18" brass nipples
 poly c wrap nipple through wall
4. 29" x 59" opening single leaf aluminum door, pedestrian rated (300 lb/ft²)
5. 4" or 6" D.I.P. Class 56 / PR 350
6. 2" drain hole
7. Multi-purpose adapter
 $\frac{3}{4}$ " Ford CSSUN1-33-NL
 $\frac{3}{4}$ " Mueller $\frac{5}{8}$ " x $\frac{3}{4}$ " H-14222

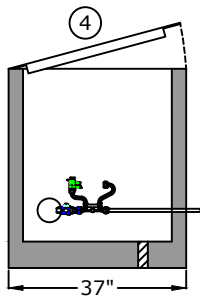
Side View



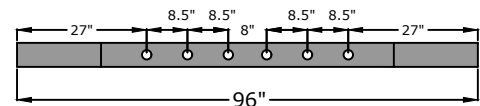
Component Detail



End View



Pipe detail for taps



Approved for Production

Project: _____ Date: _____

Quantity: _____ By: _____

BARGER PRECAST

C.R. Barger & Sons, Inc.
 P.O. Box 370 - Kingston TN 37763
 Phone 888.882.5860 - BargerAndSons.com

Specifications

Concrete: 5,000 psi minimum strength (28 day)
Pipe Penetrations: All pipe penetrations are placed according to job requirements.

6-Gang $\frac{3}{4}$ " Meter Vault West Knox Utility District

Date: 12.012023 Drawn By: Eric Barger Approx. Empty Vault Weight: 3,100 lbs.