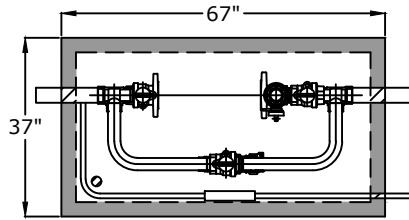


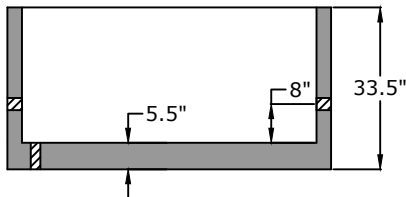
Top View



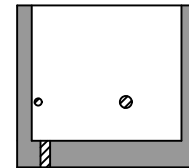
Notes

1. (2) 2" x 18" brass nipple
2. (1) 2" x 1" A.Y. McDonald no-rise no lead setter
720R700KWFF777 x 22.88 x 451
3. (3) 2" Oval meter gasket 2-bolt
4. (3) $\frac{5}{8}$ " Hex bolt and nut (2 each)
5. (1) A.Y. McDonald MIPxPJC adapter 74753-22
no lead
6. (1) A.Y. McDonald 1" copper tube L 12"x16"
7. (1) A.Y. McDonald ball valve PJCxFIPT
76102W-22 no lead
8. (1) 1" A.Y. McDonald line setter 770-4-KPMD
44
9. 1" x 24" brass nipple
10. 29" x 59" opening single leaf aluminum door,
pedestrian rated (300 lb/ft²) S1R029059CD
11. 2" drain hole
12. Utility to supply 2" strainer and compound
meter and 1" meter
13. Three (3) 2" pipe stands included.

Side View



End View



Approved for Production

Project: _____

Date: _____

Quantity: _____

By: _____

BARGER PRECAST

Specifications

Concrete: 5,000 psi minimum strength (28 day)

Pipe Penetrations: All pipe penetrations are placed according to job requirements.

2" Meter with Bypass - 1" Irrigation Consolidated Utility District

C.R. Barger & Sons, Inc.
P.O. Box 370 - Kingston TN 37763
Phone 865.270.8080 - BargerAndSons.com

Date: 5.142024

Drawn By: Eric Barger

Approx. Vault Weight: 3,050 lbs.