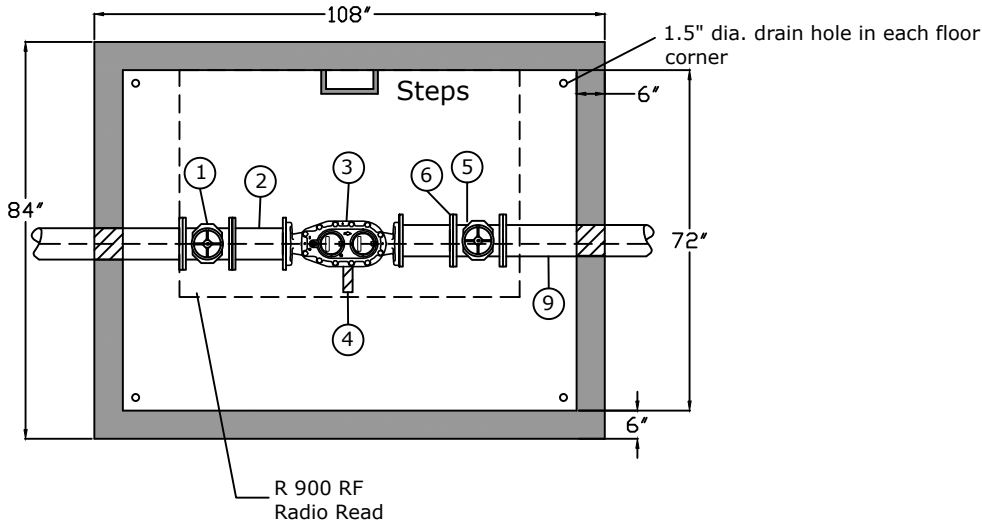
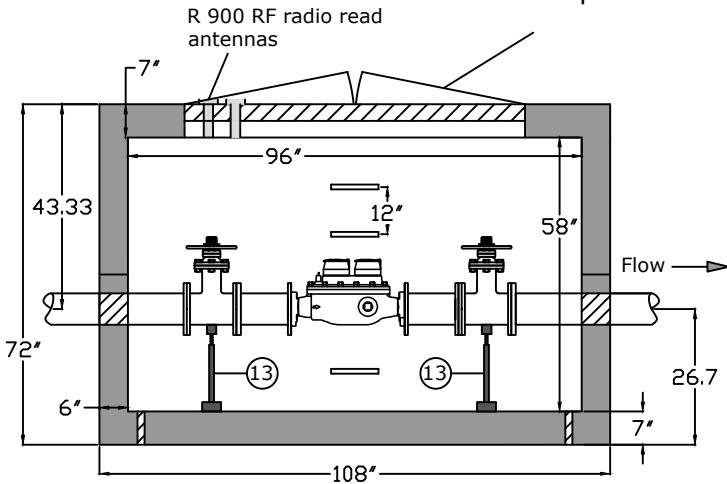


Top View



Side View

48" x 72" Halliday W2S7248 double leaf door offset to the step side of the vault



Notes

1. 6" M&H 7561 NRS flg gate valve
2. 6" Neptune bronze strainer
3. 6" Neptune Compound Tru-Flow Gal w/E-Coder R900I meter
4. 2" brass test port riser assembly
5. 6" Romac restrained flange coupling adapter
6. 6" Flg x PE 1'-0"
7. Halliday W2S7248 hatch
8. (4) 1-1/2" dia. holes (1 per corner) for drainage into gravel beneath vault
9. 6" Flg x PE 6'-0"
10. 6" Flange accessories (6)
11. Four 1-1/2" dia. hole in each corner for drainage into gravel beneath vault
12. Contractor to drill two 2" openings in hatch for antenna mounting
13. 6" stand on pipe supports

Approved for Production

Project: _____ Date: _____

Quantity: _____ By: _____



Specifications

- Concrete:** 5,000 psi minimum strength (28 day)
- Reinforcing:** Primary reinforcement will be a #3 rebar (Grade 60) rebar.
- Pipe Penetrations:** All pipe penetrations are placed according to job requirements.
- Pipe Stands:** Adjustable height pipe stands will be provided to support assembly.
- Sealant:** Sealant used will meet or exceed ASTM C990.
- Steps:** Aligned under hatch unless specified.

8' x 6' Six Inch Compound Meter Assembly
Mallery Valley Utility District

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

Date: 12.192016 Drawn By: Eric Barger Approx. Weight: 21,000 lbs.