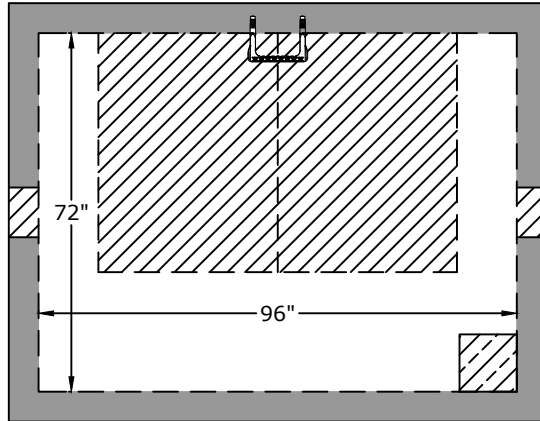


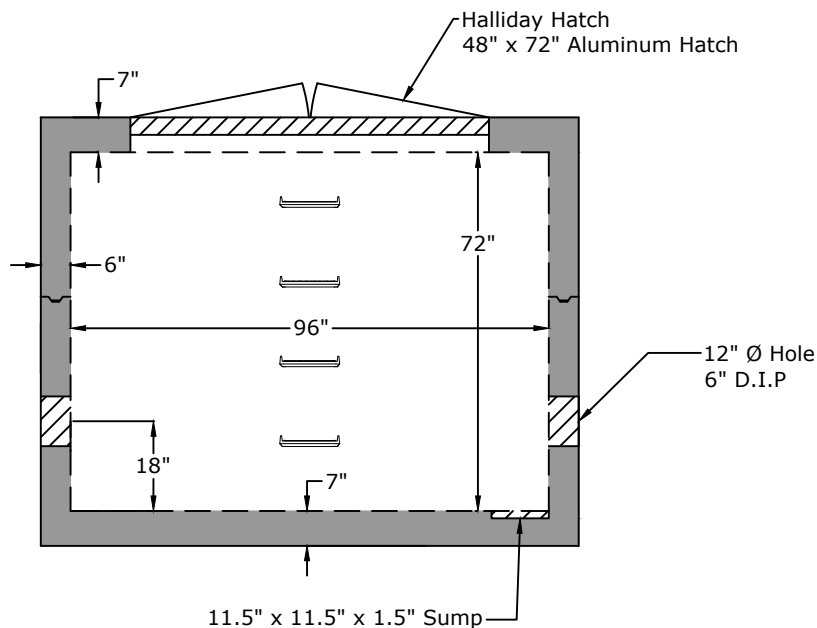
## Top View



## Notes

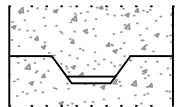
Lid weight - 4,500 lb  
Body weight - 15,075 lb

## Side View



## Joint Detail

Positive Lock Male/Female Keyway  
+- 0.005" tolerance



## Approved for Production

Project: \_\_\_\_\_

Date: \_\_\_\_\_

Quantity: \_\_\_\_\_

By: \_\_\_\_\_

Drawn by: Samantha Lowe

Date: 10.222024

**Concrete:** 5,000 psi minimum strength (28 day)  
**Reinforcing:** Primary reinforcement will be rebar (Grade 60) rebar.  
**Pipe Penetrations:** All pipe penetrations are placed according to job requirements.  
**Sealant:** Sealant used will meet or exceed ASTM C990.  
**Steps:** If required, will be aligned under the hatch unless specified.  
**General:** Meter vaults are not water tight structures unless specified by Barger Precast.  
**Tank Warranty:** See Terms and Conditions.

# BARGER PRECAST

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

**8' x 6' x 72" Fire Meter Vault - 8"**  
**Gladeville Utility District**