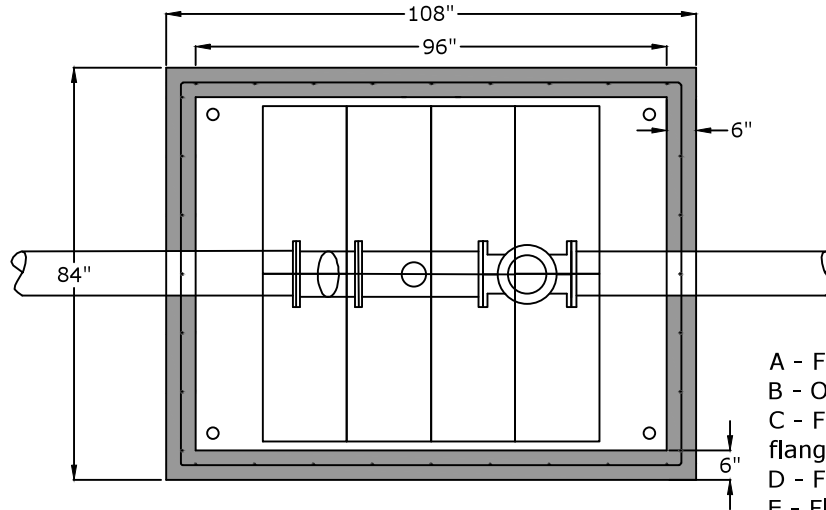


Top View



Meter Assembly

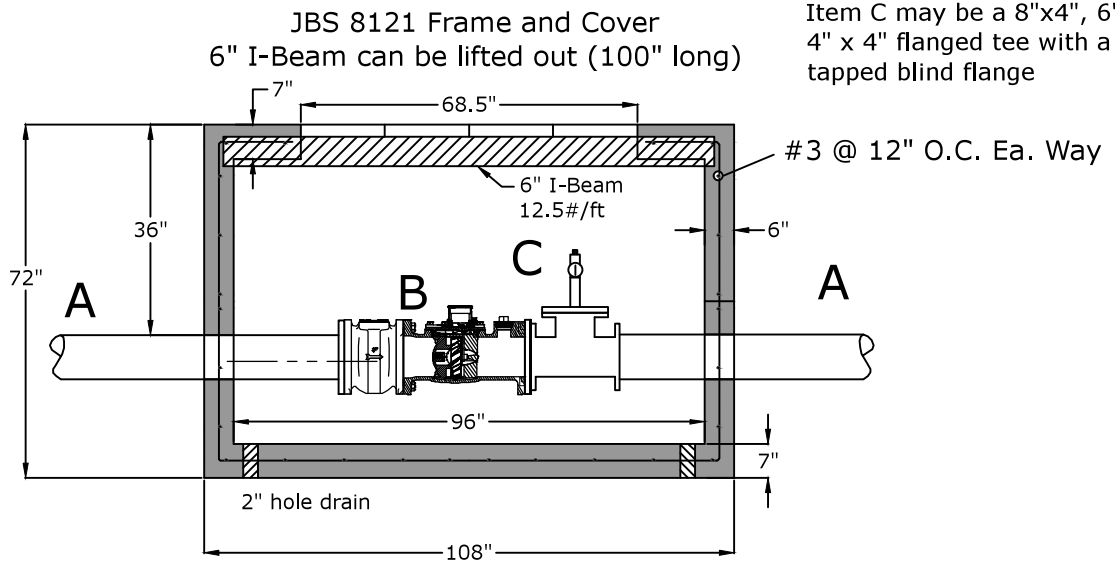
- 4"
- 6"
- 8"

- A - Flange x Plain End DI Pipe
- B - Omni T2 Meter
- C - Flange Tee w/ 2" tapped blind flange
- D - Flange swing check valve
- E - Flange NRS gate valve
- F - JBS 8121 F&C 8 each

\*\*\*

Side View

A



Item C may be a 8"x4", 6"x4", or 4" x 4" flanged tee with a 2" tapped blind flange

Approved for Production

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

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

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

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



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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.
- General:** Meter vaults are not water tight structures.

**8' x 6' Fireline Meter Assembly - 4", 6", 8"**  
**Nashville Metro Water Services Detail**

Date: 4.162014

Drawn By: Eric Barger

Approx. Vault Weight: 22,000 lbs.