



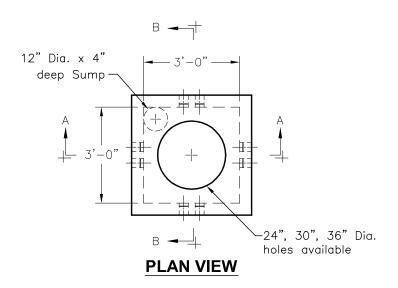
MH3X3X4

FILE NAME: 322UTTMH3X3X4_ISO.DWG

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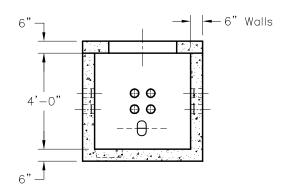
3'-0" x 3'-0" x 4'-0" I.D. Communication Vault

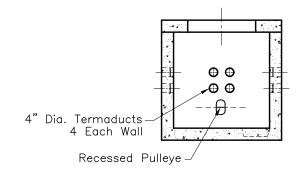
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GENERAL NOTES:

- 1. Concrete: 28 Day Compressive Strength f'e = 5,000 psi
- 2. Steel Reinforcement: ASTM A-615, Grade 60
- 3. Cover to Steel-1" Minimum
- 4. Vaults are Designed to Meet ASTM C857 and ACI 318 with AASHTO HS-20 Loading
- Construction Joint Sealed with
 Dia. Butyl Rubber or Equivalent
- 5. Approx. wt. for slab .90 tons and 3.7 tons for base section.
- 6. Typical termaduct spacing 8" O.C. or as shown.





SECTION A-A

NOTE: Opposite Wall is Similar

SECTION B-B

NOTE: Opposite Wall is Similar



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