**NOTES:**

**DESIGN:**
TANK AND SUPPORT STRUCTURE SHALL BE DESIGNED, FABRICATED AND ERECTED IN ACCORDANCE WITH AWWA D100-96 AND THE PROJECT SPECIFICATIONS.

**WIND LOAD:**
Snow Load:___
Seismic Zone:___

**TANK ERECTOR SHALL GROUT UNDER BASE PLATE RING.**

**MATERIALS:**
- **Steel Plate:** ASTM A283 GR.C / A36
- **Structural Steel Shapes:** ASTM A36
- **Ladder Rungs:** ASTM A706

**GENERAL:**
- Accessories shown on elevation drawing are rotated for clarity.
- All Handrails, Platform Landings, Walkways, Ladders, and Safety Climb Devices shall conform with current OSHA standards.
- See Project Specifications for Shop and Field Paint Requirements.
- Sterilize Tank in accordance with AWWA C652-92 and Project Specifications.
- For tanks located in regions where freezing conditions may occur, consideration shall be made to route overflow pipe inside access tube and OMIT inside tank ladder.

**WIND LOAD:**

- **Snow Load:**
- **Seismic Zone:**

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