



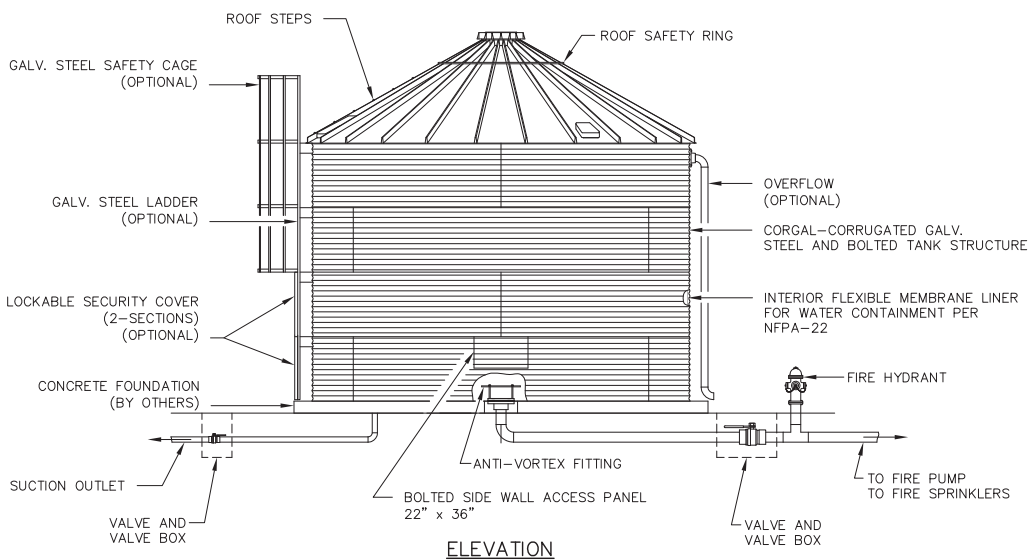
WATER STORAGE TANKS FOR **FIRE PROTECTION**

- Corrugated galvanized steel construction is very durable and corrosion resistant.
- Concrete foundation permits all penetrations in the concrete slab and bottom of tank.
- Compliant with local, state and national fire protection codes and standards – NFPA, AWWA, WFCMA, FM.
- Galvanized steel tanks are architecturally pleasing and do not allow UV light-inducing algae growth in the water.
- Water is stored in a flexible membrane liner so water does not come in contact with tank walls.
- Geotextile Pre-Liner insulates and protects the main water liner.
- Liner can withstand high temperatures.
- Nuts and bolts used for fasteners in lieu of welding or soldering.
- Anti-vortex assemblies and vents are available.
- Available in a wide range of capacities from 700 gallons to over 500,000 gallons.



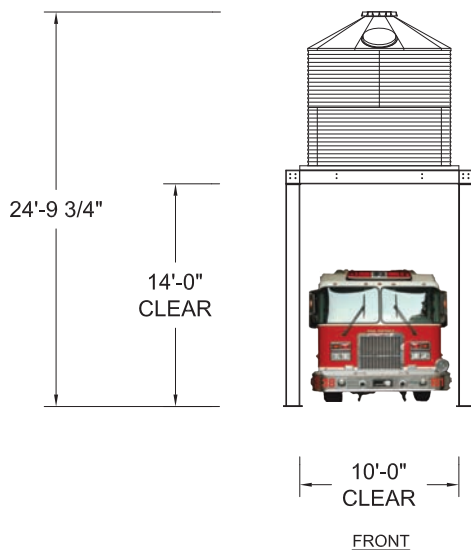
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Typical NFPA-22 Requirements

- Tank and Foundation designed by a Licensed Engineer
- Exterior Ladder and Safety Cage
- Anti-vortex on Suction Outlet
- Water Level Monitoring
- Freeze Protection



- Water Tanks on Towers for Rapid Filling of Transport Tankers
- Drive Tanker Through Tower
- Direct Water Drop into Tanker - No Spout Problems

