1. DESIGN CRITERIA
   1.A. THE TANK AND SUPPORT STRUCTURE SHALL BE DESIGNED, FABRICATED, AND ERECTED IN
       ACCORDANCE WITH AWWA D107-10 AND THE PROJECT SPECIFICATIONS.
   1.B. LOADING CRITERIA:
       1.B.A. DESIGN WIND VELOCITY - _______ MPH
       1.B.B. DESIGN SNOW LOAD - _______ PSF
       1.B.C. MCE SPECTRAL RESPONSE ACCELERATION - 0.2 - SEC PERIOD (S₂₅) - _______
       1.B.D. MCE SPECTRAL RESPONSE ACCELERATION - 1.0 - SEC PERIOD (S₁₀) - _______

2. MATERIALS
   2.A. STEEL PLATE: ASTM A283 OR ASTM A36
   2.B. STRUCTURAL SHAPES: ASTM A36
   2.C. LADDER RUNGS: ASTM A706

3. GENERAL
   3.A. ALL ACCESSORIES SHOWN ON THE ELEVATION DRAWING ARE ROTATED FOR CLARITY.
   3.B. ALL LADDERS, LADDER SAFETY DEVICES, PLATFORMS, HANDRAILS, ETC. SHALL CONFORM TO
       CURRENT OSHA REGULATIONS.
   3.C. SURFACE PREPARATION AND COATING REQUIREMENTS SHALL BE IN ACCORDANCE WITH THE
       PROJECT SPECIFICATIONS.