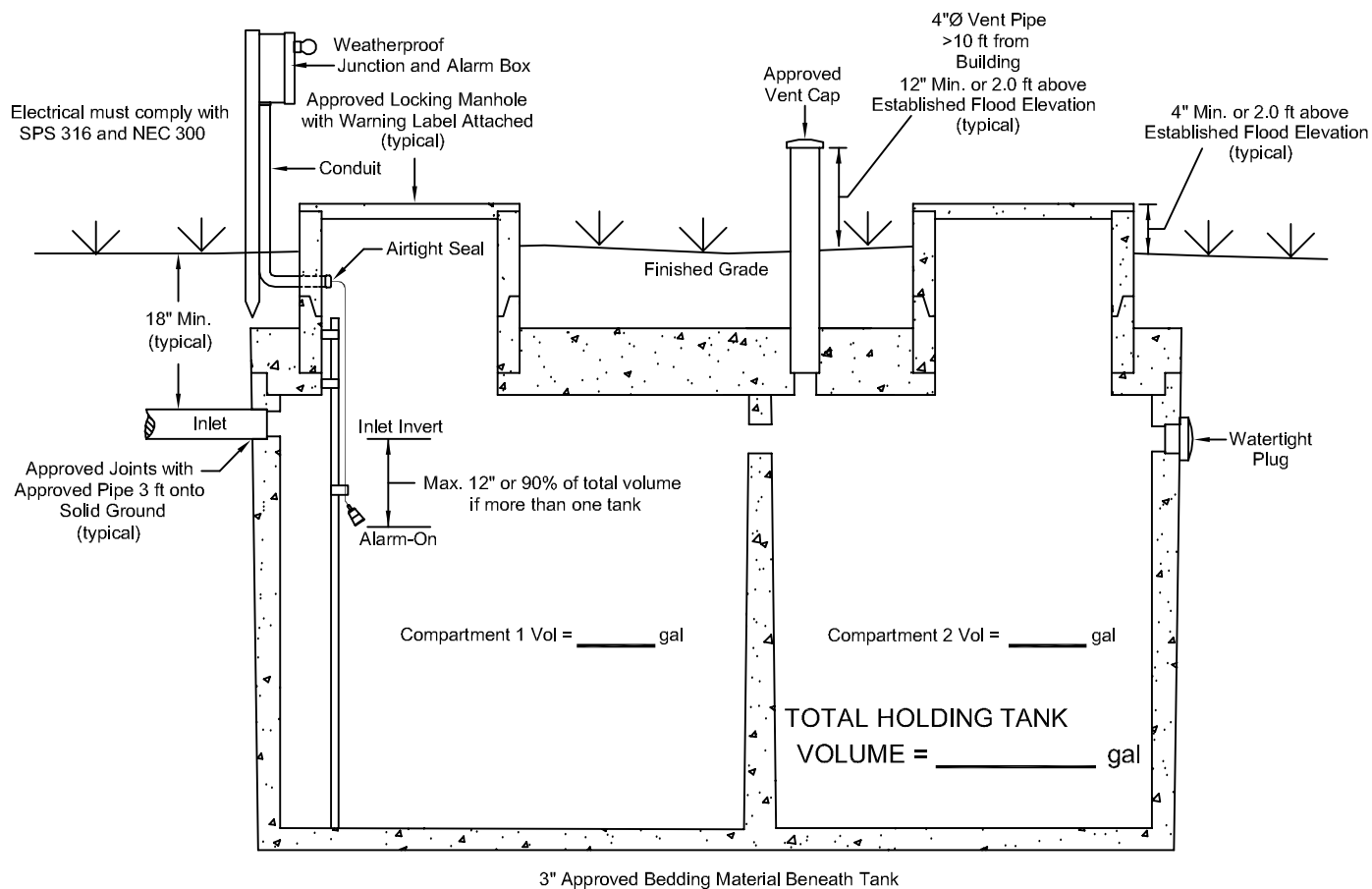


## HOLDING TANK SPECIFICATIONS (No Scale)



TANK MANUFACTURER: \_\_\_\_\_

Anchor tank as necessary  
pursuant to SPS 383.43(8)(g)

$$\text{Ballast Weight} = [(\text{cu.ft.tank.vol} \times 62.4 \text{ lbs/cu.ft}) - \text{lbs.tank.wt}] \times 1.5$$

$$\text{Ballast Weight} = [(\text{_____ cu.ft.} \times 62.4 \text{ lbs/cu.ft}) - \text{_____ lbs}] \times 1.5 = \text{_____ lbs}$$