

1. THE TANK FOUNDATION SHALL BE DESIGNED BY THE CONTRACTOR'S ENGINEER. DETAILED FOUNDATION PLANS FOR THE TANK SHALL BE SUBMITTED FOR APPROVAL TO THE ENGINEER. THE FOUNDATION SHALL BE DESIGNED BY A PROFESSIONAL ENGINEER REGESTERED IN THE STATE OF VIRGINIA.

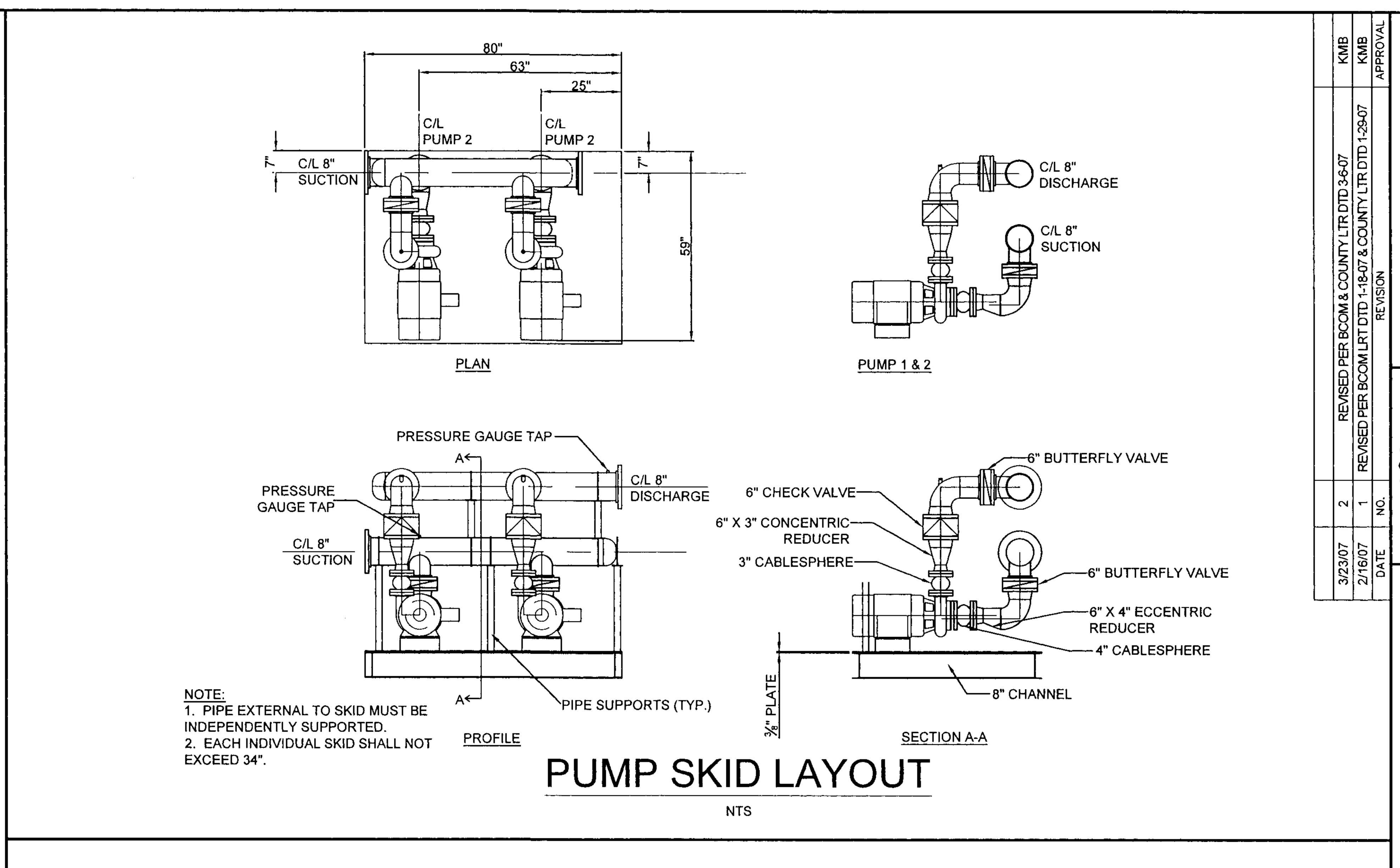
2. LADDERS ON BELL, PEDESTAL, ACCESS TUBE, AND TANK SHALL BE EQUIPPED WITH RIGID-RAIL TYPE SAFETY CLIMB DEVICES MEETING OSHA REQUIREMENTS AND IN ADDITION A CAGE AROUND THE LADDER WILL BE PROVIDED.

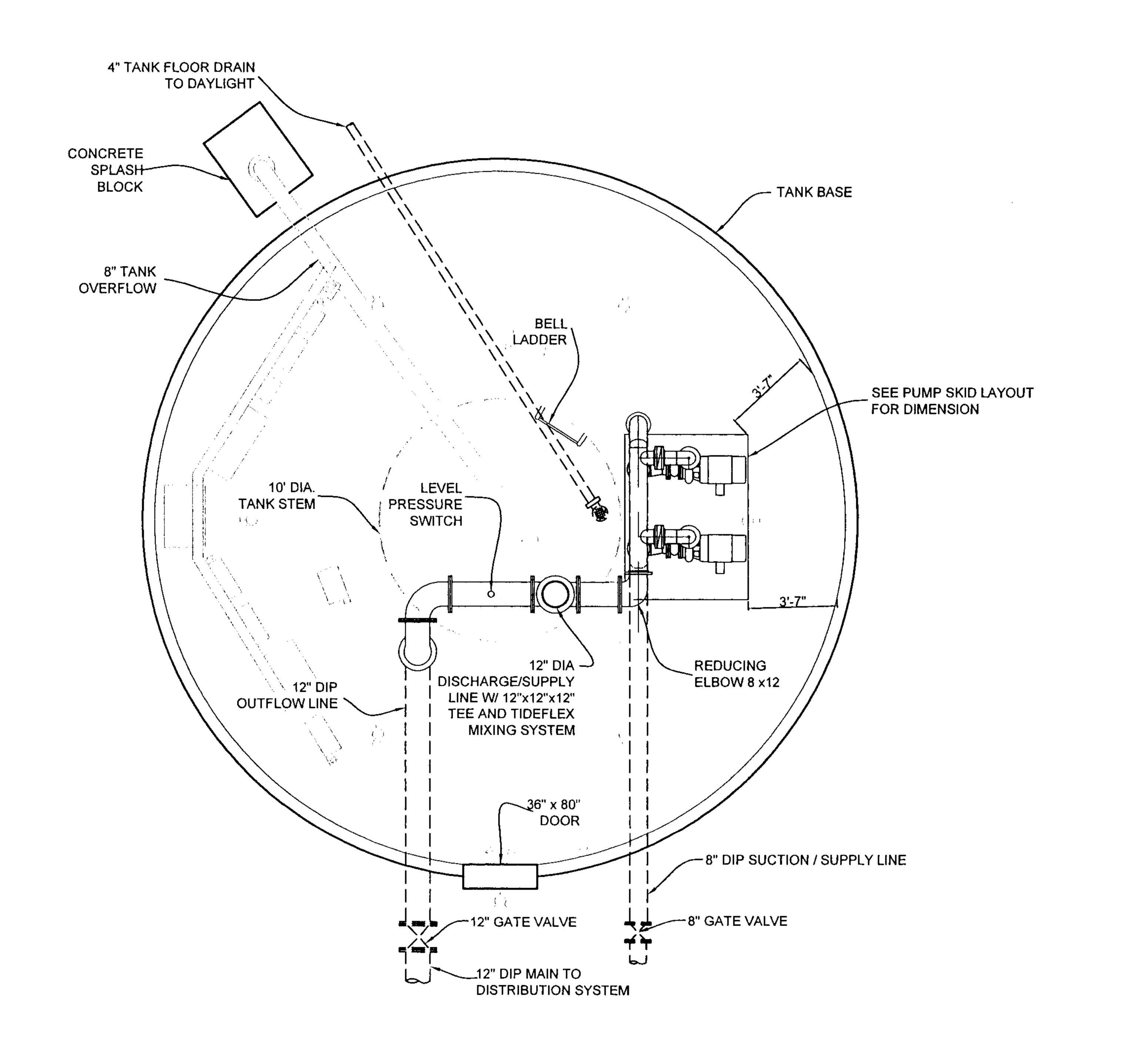
3. OPENING IN RING WALL FOR WATER LINE SHALL BE A NOMINAL 1-INCH LARGER THAN FLANGE DIAMETER. THE ANNULAR SPACE AROUND THE PIPE SHALL NOT BE GROUTED OR CAULKED.

4. TANK CONTRACTOR SHALL ENSURE THAT THE OVERFLOW PIPE WILL ACCOMMODATE A MAXIMUM OVERFLOW OF RATE OF 1000GPM.

5. TANK CONTRACTOR SHALL ENSURE THAT THE PRESSURE VACUUM RELIEF VENT WILL ACCOMMODATE A MAXIMUM PUMPING RATE OF 1500GPM

ELEVATION 500,000 GALLON SPHEROID PEDISTAL TANK

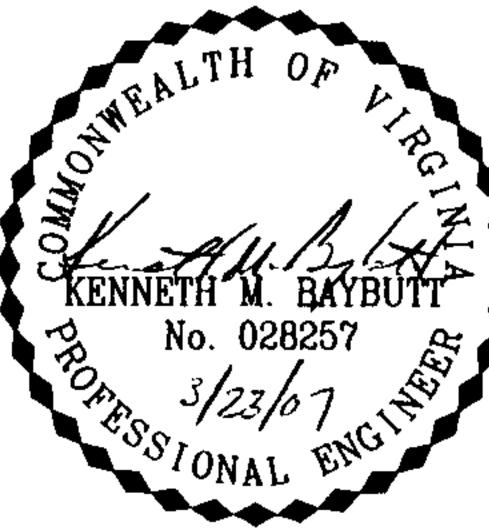




TANK PUMP LAYOUT

NTS

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ELEVATION & PLAN 300 GALLON STORAGE TAN

CONSTRUCTION

OF STORAGE TANK

TTING SCALE: NTS

TE PLOTTED: 12/22/06

SI M1-A.dwg

WNN BY: BCH

SIGNED BY: SAR

MEWED BY: KMB

AEWED BY: KMB

SHEET

M1-A