

NOTE:

1. Pressure Test All Suction Lines Upon Installation @ 10-15 PSI max.
2. Keep pressure on Suction Lines for the entire DURATION of construction.
3. Pressure should NOT drop more than 2 PSI.
4. Watch for problems when excavating driveways.
5. If reclaim tanks are located more than 60 feet away from reclaim unit, then increase suction line to 3" sch 80 P.V.C.
6. Placement of suction lines is critical
7. Do NOT put screens on the suction lines
8. ANY QUESTIONS CONTACT SONNYS

CAR WASH RECLAIM SYSTEM STANDARD RECLAIM 3 TANK

(SEE RECLAIM SHEET FOR DETAIL)

NOT FOR CONSTRUCTION UNTIL APPROVED BELOW.

APPROVED BY.

DATE _____

NOTE:

1. ALL UNDERGROUND TANKS AND PIPING BY CONTRACTOR
2. PIPE LOCATIONS SHOULD BE USED FOR ANY TANK
3. ALL INTERNAL TANK PLUMBING TO BE 6" sch 40 PVC UNLESS NOTED OTHERWISE
4. ALL TANK BOTTOMS SHOULD BE LEVEL
5. THIS DRAWING IS TO SHOW TANK HOLDING CAPACITY AND PIPING RELATIONSHIPS ONLY. THEY ARE NOT INTENDED TO ADDRESS TANK STRUCTURE ENGINEERING.

DISCLAIMER
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4.3

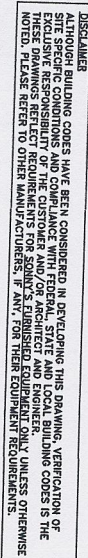
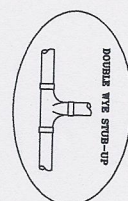
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RECLAIM TANK SYSTEM; GC



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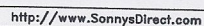
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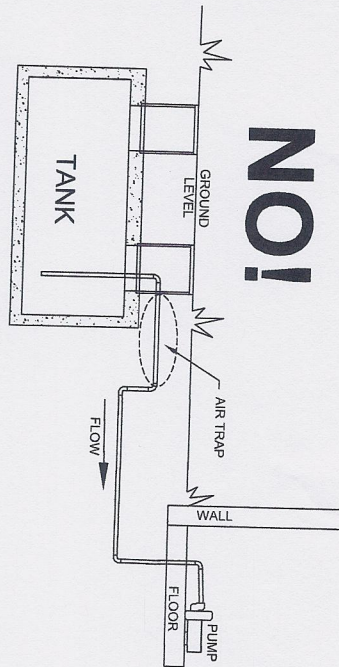
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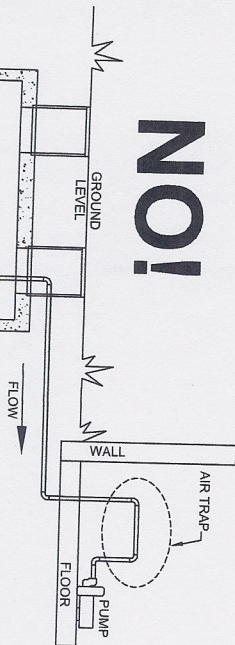
NO!



BELOW GROUND TANKS

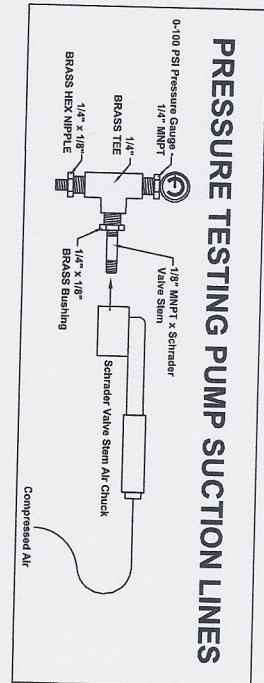
ALL suction lines must NEVER slope down and then back up again (Air Trap).

NO!



BELOW GROUND TANKS

ALL suction lines must NEVER slope up and then back down again (Air Trap).
ANY QUESTIONS CONTACT SONNY'S

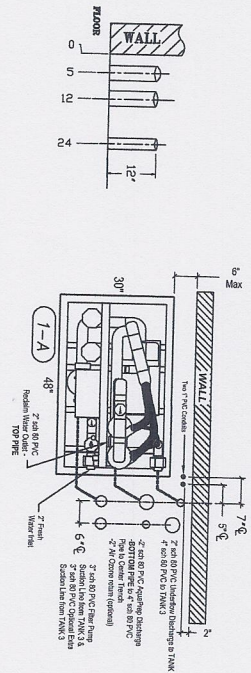


PRESSURE TESTING PUMP SUCTION LINES

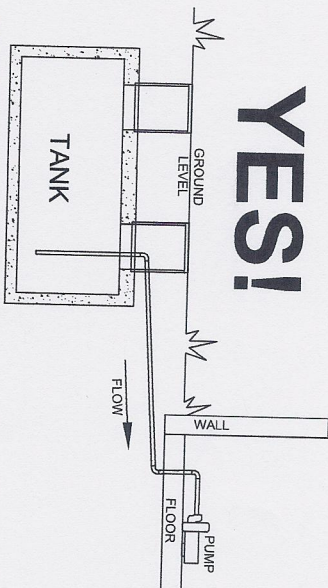
0-100 PSI Pressure Gauge
1/4" MNPT
BRASS TEE
1/4" x 1/8" BRASS HEX NIPPLE
1/8" MNPT x Schrader Valve Stem
Schrader Valve Stem Air Chuck
Compressed Air

ERS-100

Underground Stub-Ups & Pipe Connections in Equipment Room by G.C.



YES!



BELOW GROUND TANKS

ALL suction lines require a continuous upward slope to the Equipment Room.

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