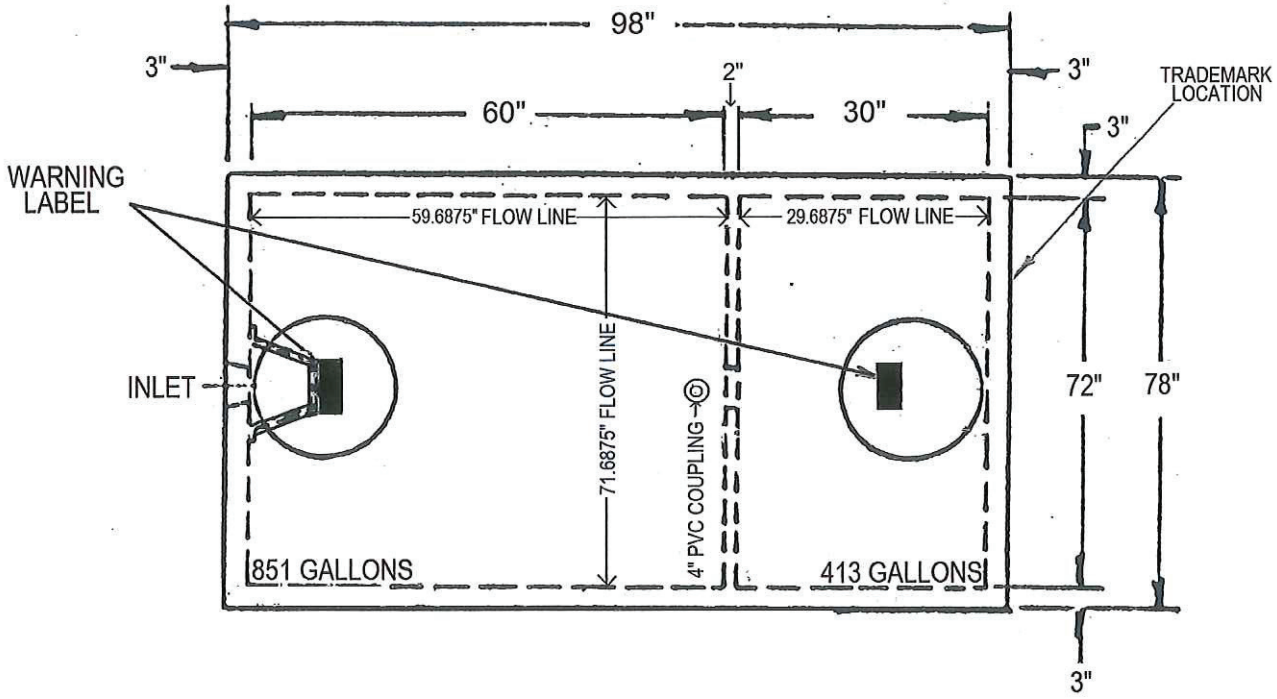
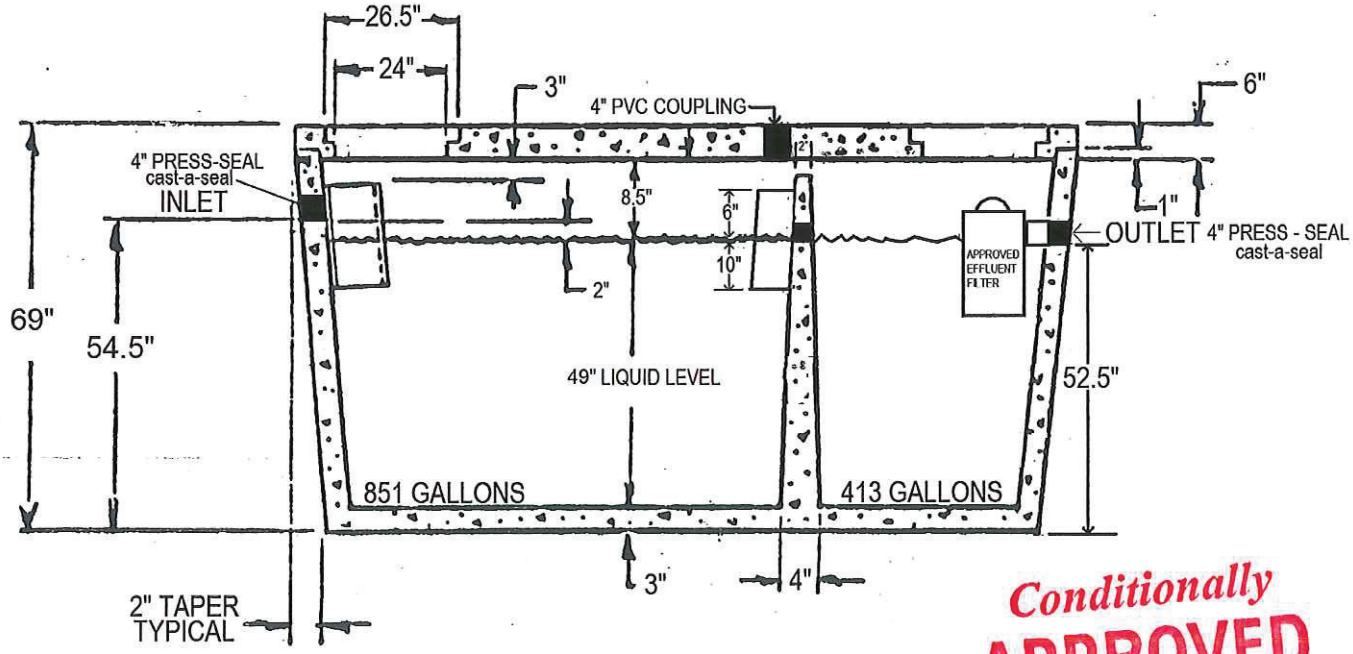


TOP VIEW



SIDE VIEW

Conditionally APPROVED

SEE CORRESPONDENCE

1260 GALLON 2 - COMPARTMENT SEPTIC TANK	LEDGEVIEW PRECAST CONCRETE INC.
NOTE: AN INLINE FILTER (i.e SIM TECH) MUST BE UTILIZED WHEN THIS TANK IS USED AS A SEPTIC / PUMP TANK.	N6672 COUNTY RD. UU FOND DU LAC, WI 54937
PRODUCT FILE # TBD MODEL# 1260 GAL. 2-C	920-921-2530

20140156

LPC INC Ledgeview Precast Concrete inc

N6672 County Road UU
Fond du Lac, WI 54935

Phone: (920) 921-2530
Fax: (920) 921-5870

SEPTIC TANK INSTALLATION INSTRUCTIONS

SITE CONDITIONS

The installation site must be accessible to large heavy trucks weighing up to 80,000 pounds. The area should be free of trees, branches, overhead wires, or parts of buildings that could interfere with the delivery and installation of the septic tank. Our trucks will need to get within three (3) to eight (8) feet of the excavation to be unloaded.

EXCAVATION

Excavations should be made with approximately 18-inches clearance around the installed tank to allow room for adequate compaction. Excavations should be sloped to comply with all construction safety requirements.

BEDDING

Use of proper bedding material is crucial to ensure a long service life of the septic tank. We recommend a minimum of a 4 inch thick bed of 3/4 inch clear stone overlying a firm and uniform base. The bedding material should be level around the perimeter of the tank with the center of the bedding concave.

BACKFILLING

Backfill should be placed in uniform mechanically compacted layers less than 24 inches thick. This fill should be nearly equally placed around the tank. Back fill should be free of any large stones (>3 inches diameter) or other debris. Each layer should be adequately compacted.

If the water level in the hole is allowed to rise to a high level, concrete tanks will float. To prevent floatation during backfilling, fill the tank 1/3 full with water or keep the water pumped out of the hole until back filling is completed.

DEPTH OF BURY

The maximum depth of bury for our standard tanks is four (4) feet. If you have a site that will require more than four feet of bury you must contact us in advance so a special order tank can be built for this specific purpose, or alternative backfill measures may be used, such as expanded polystyrene blocks (supplied by our company) placed on the tank lid prior to backfilling to act as a void to reduce the amount of weight on the tank and lid.