

BUOYANCY CONTROL

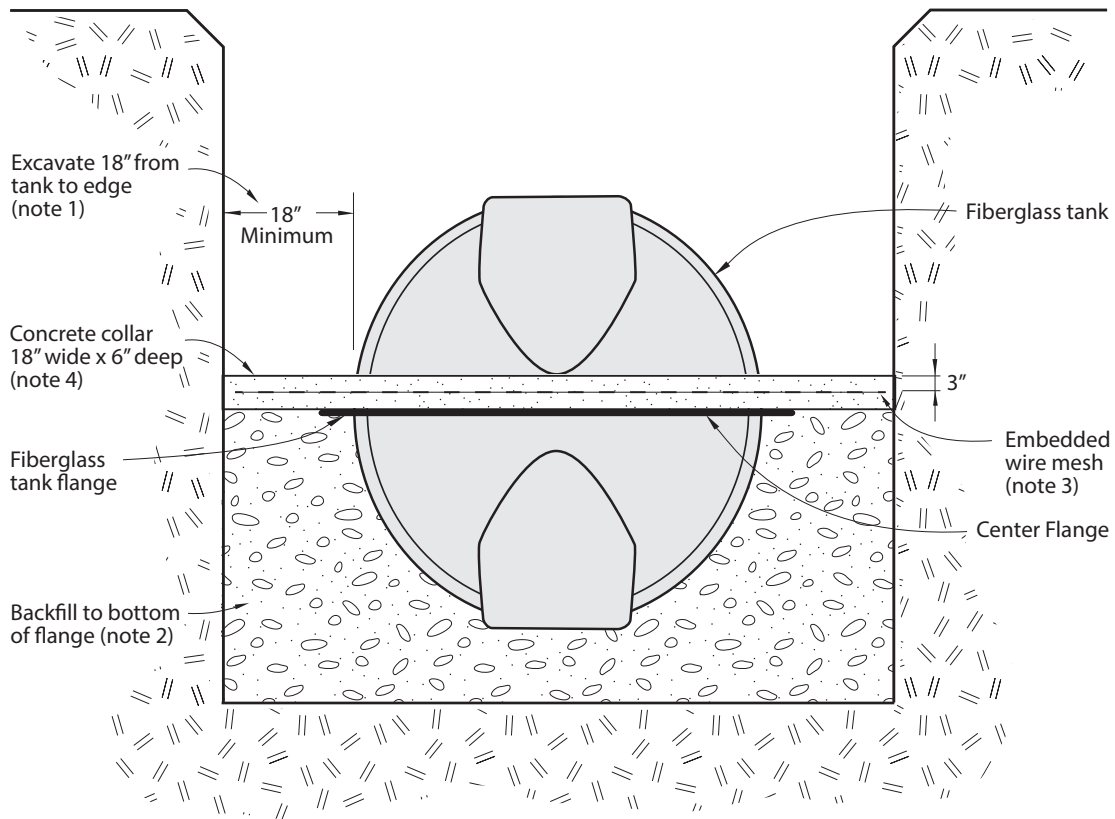
IMPORTANT:

Measures must be taken if tank is installed in an area where ground water is high

OR if tank is being used as a pump tank, leaving the tank empty for an extended period of time.

A concrete collar can be poured over top of the fiberglass tank flange to weight the tank and to ensure that the tank will stay in place as intended

1. When excavating, there must be a minimum of 18 inches from the tank's flange to side of the hole.
2. Backfill and compact with ½ inch chip gravel up to the bottom of the flange area all the way around the tank.
3. Place wire mesh so it is embedded in the center of the pour approximately 3 inches.
4. Pour concrete collar 18 inches wide and 6 inches deep so that it sits on the flange area of the tank. Be sure that the wire mesh stays suspended in the middle of the pour.
5. Allow concrete to set before completing backfill.



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