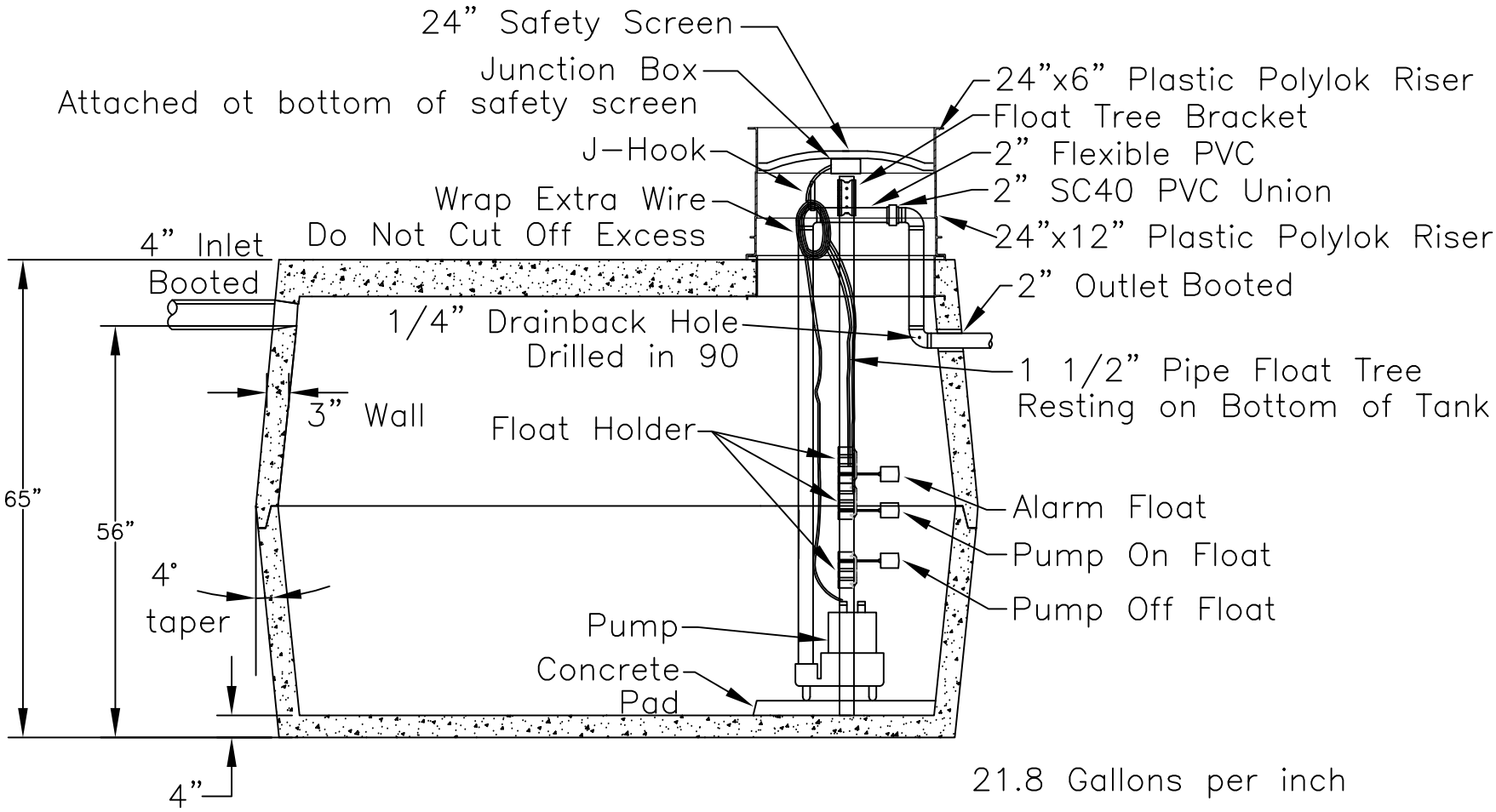

1. When configuring risers to grade, the top two risers will be the 12" with the float tree bracket attached followed by a 6" with the safety screen just above grade.
2. Always leave excess wire coming into riser as well as the float and pump wires to allow for servicing.
3. Extend 2" pump pipe into riser 6" below safety screen to allow for easier servicing. Install union on the outlet side.
4 Set the off float 2" above top of pump. The capacity of the 1000 gallon tank is 21.8 gallons per verical inch. Set the on float enough inches above the off float to get required dose. Set alarm float 2" above pump on float. The float triggers at the same level where the cord meets the float holder.
5. Attached the 2" 90 to the outlet pipe to allow for drainback.
6. Attach stainless steel shackle with yellow lift rope to the pump handle. Take the other end and put it on the plastic J-hook. Make sure pump is positioned on the pump block in bottom of dosing tank.

1000 GALLON
PRECAST
DOSING TANK

MIDWEST TILE & CONCRETE PRODUCTS, INC.

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