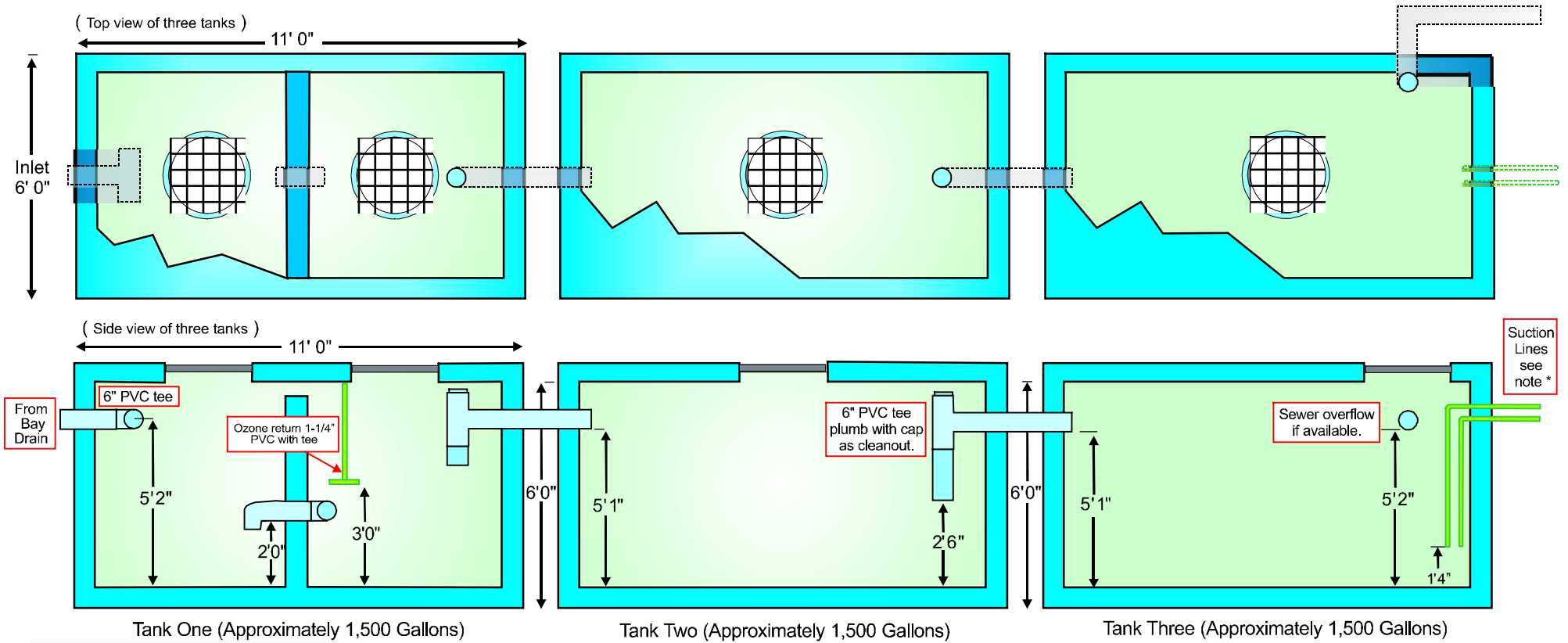


# Typical Tank Dimensions

Notes for SUCTION LINES: For all standard filtration systems we strongly recommend two SCH 80 PVC 2" pipe fittings. Lines should be approximately 16" off the tank floor and plumbed to the recovery unit using the most direct route and avoiding as many 90 degree turns as possible. Pipe fittings should be cleaned and secured together using only the SCH 80 PVC recommended cleaner and adhesive. Use the standard stub up drawing to have the pipe protrude through the slab at the appropriate position on the recovery equipment. (See plumbing Stub Up)



\* Note for THREE INCH (3") OPTION EQUIPMENT: For all optional high volume systems with 3" plumbing, be sure to substitute three inch (3") SCH 80 suction lines for the two standard 2" lines that are normally shown in most filtration drawings. We STRONGLY recommend 3" option equipment to be used in applications where demand for reclaimed water is going to be above 70 GPM.