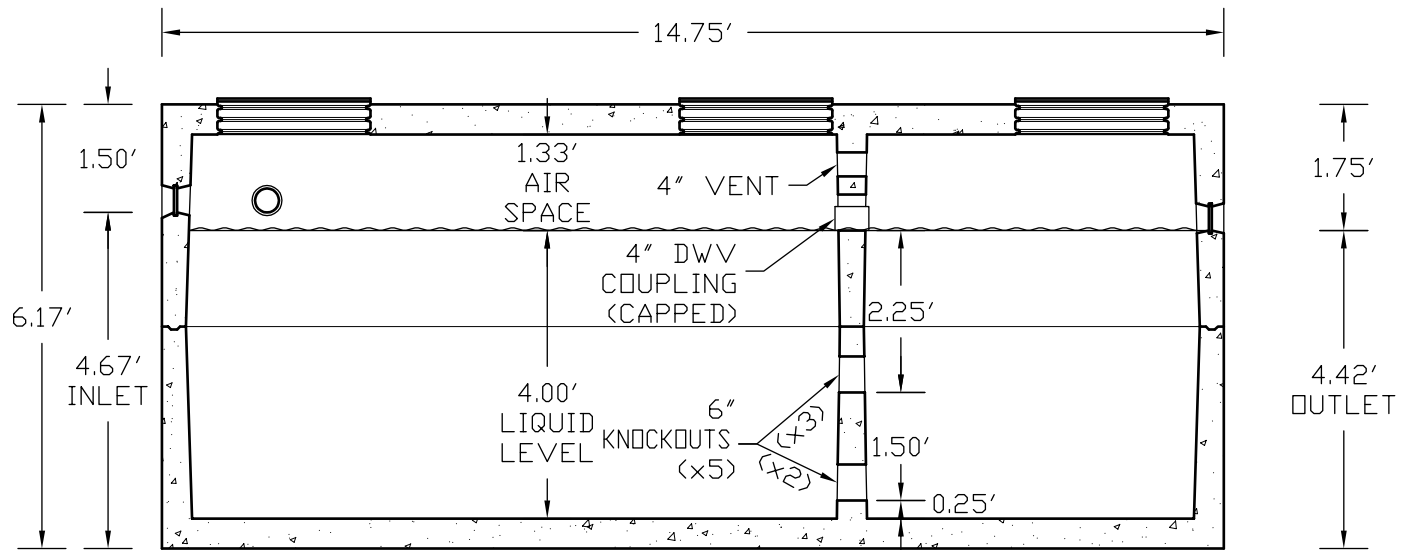
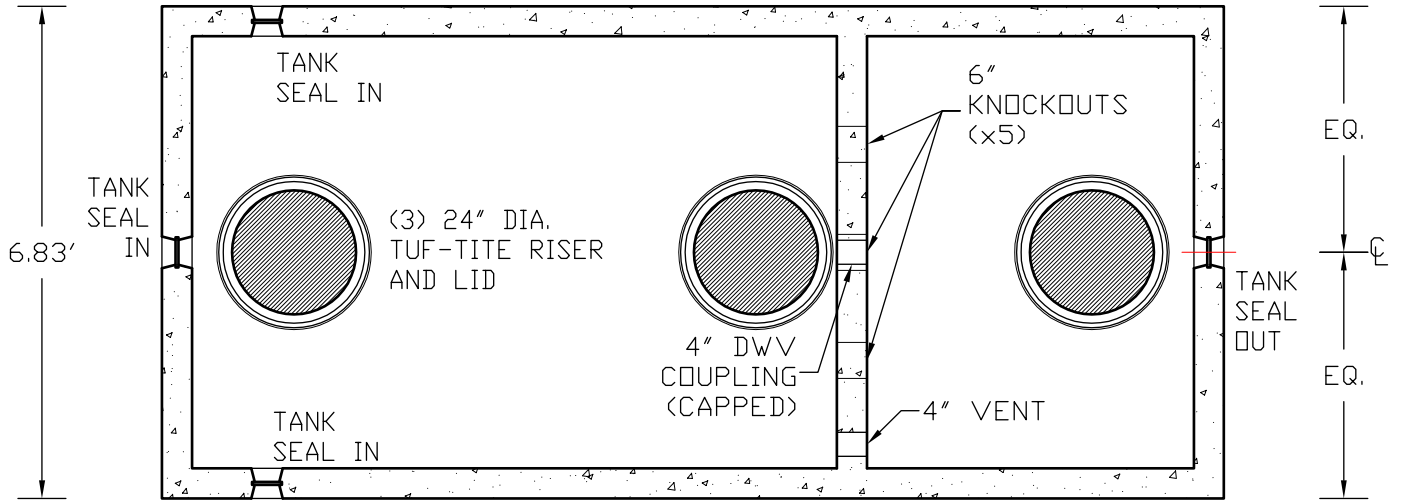


CONCRETE IS 5000 PSI @ 28 DAYS. 5% +/- 1% AIR ENTRAINMENT. CEMENT IS TYPE V, WITH MAX C3A OF 8%, PER MT DEQ-4. NORMALLY SET IN ONE PIECE. TOP SET IN PLACE WITH CONSEAL. WEIGHT OF TANK IS APPROXIMATELY 26,500 LBS. REINFORCEMENT: AS PER ENGINEER REQ. MAXIMUM EARTH COVER IS 6' - 0". THIS TANK MUST BE PLACED ON COMPACTED 3/4" ROAD-BASE OR SIMILAR MATERIAL. MINIMUM RELATIVE COMPACTION IS 95%. DO NOT USE FLOWABLE BACKFILL MATERIALS SUCH AS 3/4" WASHED GRAVELS. TANK MUST BE BACKFILLED TO TOP BEFORE WATERTESTING. WALL THICKNESS VARIES FROM 4" TO 5". TOP THICKNESS IS 5" & BASE THICKNESS IS 5".



1600/800 GALLON PUMP STATION NON-TRAFFIC RATED

NTS

PROJECT		ENGINEER	
DRAWING	DOUBLE COMPARTMENT TANK P/S 1,600/800 GALLON / NON-TRAFFIC	CONTRACTOR	