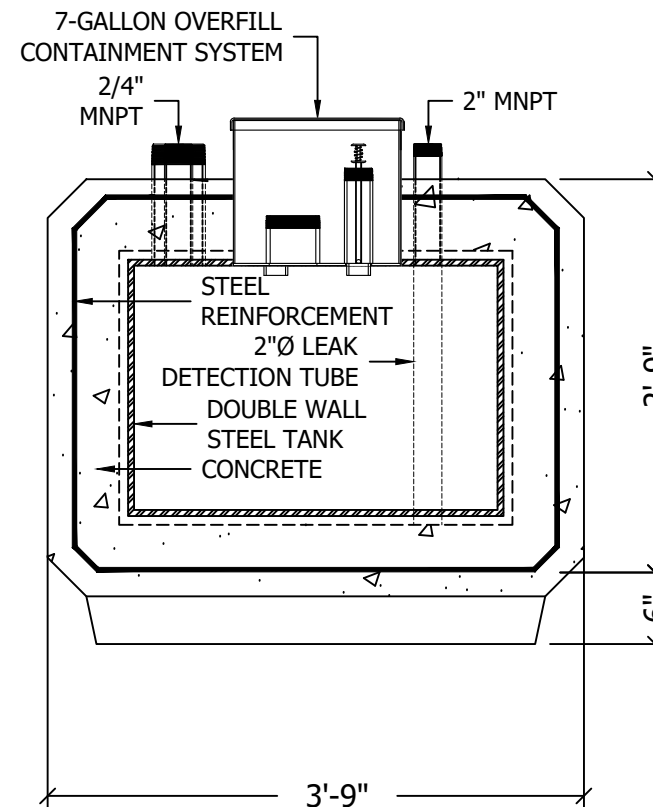
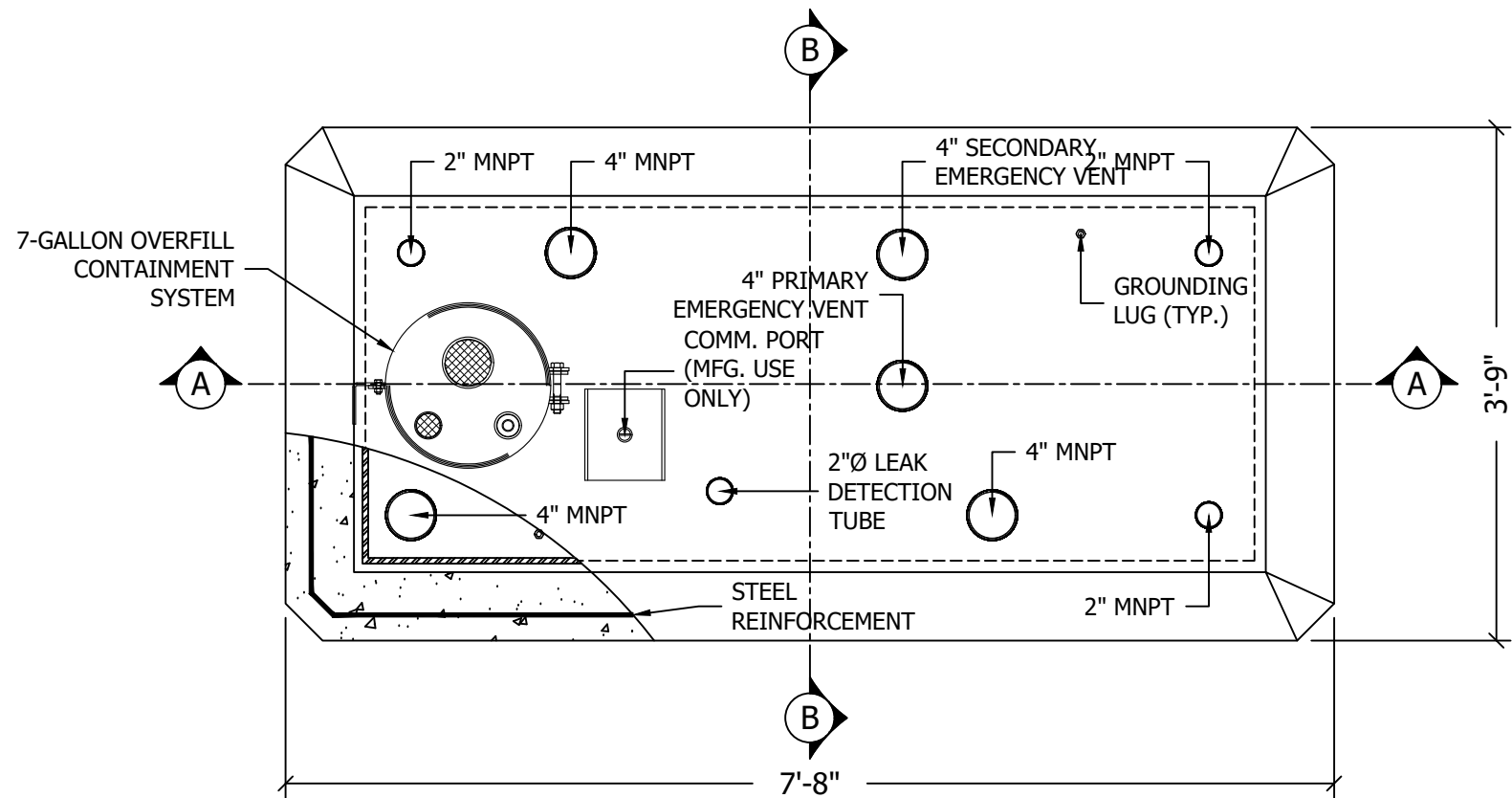


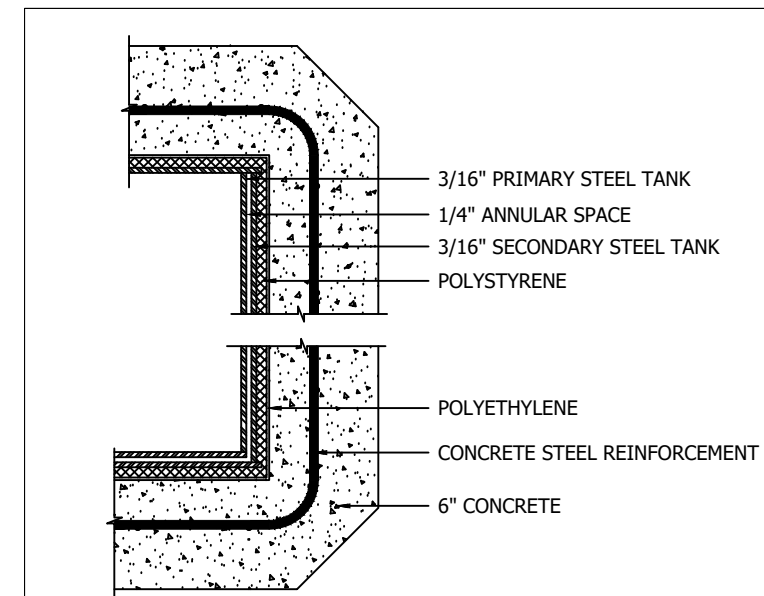
SECTION A-A



SECTION B-B



PLAN VIEW



CORNER DETAILS

DESIGN DATA:

CAPACITY: 250-GALLONS
MODEL NO: CVTDW-00250-FRM
TYPE: DOUBLE WALL - TYPE I
PRODUCT STORED: ---
NO. REQ.: 1
OPERATING PRESSURE: ATMOSPHERIC
SPECIFIC GRAVITY: 1.0
TANK MATERIAL: MILD CARBON STEEL A36
TANK FITTINGS: NPT
TANK OVERFILL CONTAINER: 7 GALLON W/ 4" FILL, 2" STICK PORT & DRAIN VALVE
TANK MANWAY: ---
TANK SUMP BOX: ---
THICKNESS: INNER - 7 GAUGE THICKNESS: OUTER - 7 GAUGE
CONSTRUCTION: LAP WELD OUTSIDE
TANK TEST: INNER - 5 PSIG TANK TEST: OUTER - 3 PSIG
EXTERIOR FINISH: CONCRETE ENCASED OPTION TYPE: EXPOSED AGGREGATE OPTION TYPE: MASTERPROTECT HB400 (PAINTED)
LABEL: UL2085 & UL752
TANK WEIGHT: APPROX. 8,600LBS.



LOCATION & CONTACT

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PROJECT NAME AND ADDRESS:

STANDARD MFG. DRAWING

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DATE: 04/17/2024	SHEET NO.
REV: 000	
SCALE: REFER TO NOTES	
DRAWING: CVTDW-00250-FRM	CVT 250