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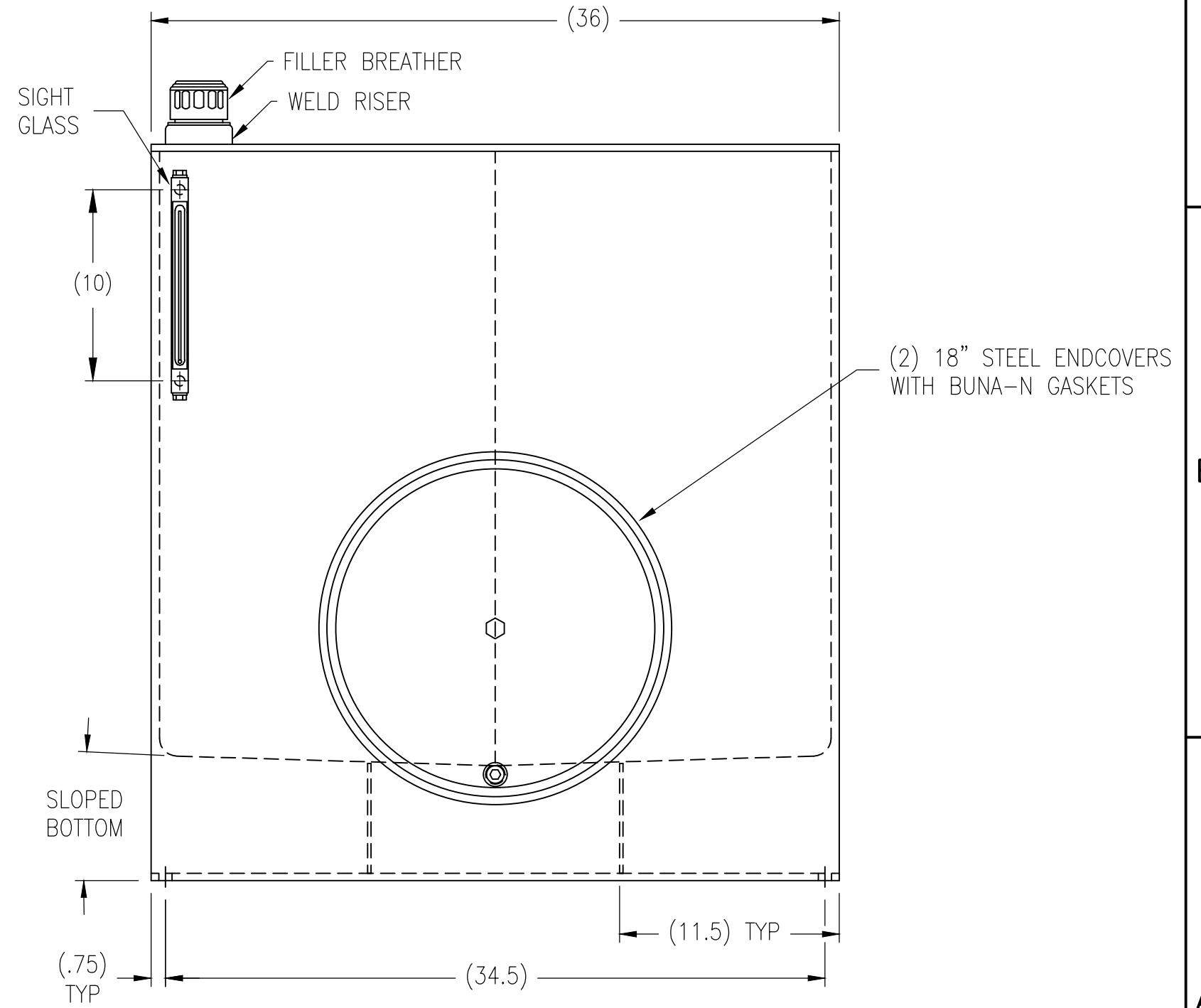
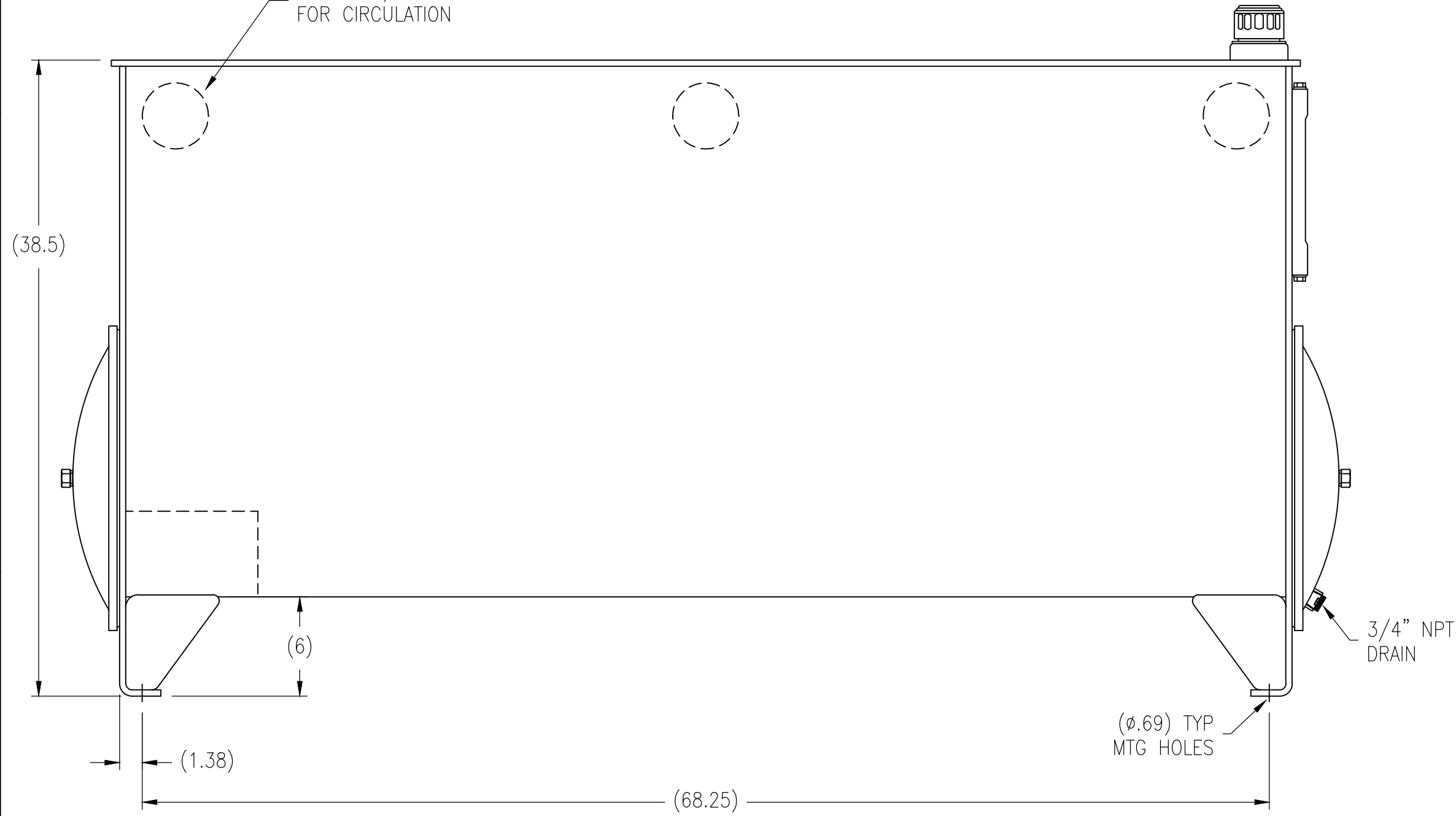
DWG. NO. V100300



NOTES:

1. THIS RESERVOIR IS DESIGNED FOR STATIONARY INSTALLATIONS, ANY MOBILE INSTALLATIONS ARE SUBJECT TO FACTORY REVIEW.
2. DO NOT SHIP THIS UNIT FULL OF OIL (APPLIES TO 50+ GALLON RESERVOIRS).
3. THIS RESERVOIR IS THOROUGHLY CLEANED, A RUST INHIBITOR APPLIED TO THE INTERIOR AND PRIME PAINTED GRAY PRIOR TO SHIPMENT. ANY SUBSEQUENT CUTTING OR WELDING ON THE UNIT COULD CAUSE CONTAMINATION AND WILL VOID THE WARRANTY.
4. OPERATING TEMPERATURE IS 180° F MAXIMUM. FOR HIGHER TEMPERATURES CONSULT FACTORY.
5. ALL PORTS ARE PLASTIC PLUGGED AND PROTECTED FOR SHIPPING. LEAVE THESE IN PLACE UNTIL THE UNIT IS FINAL PAINTED OR FINISH ASSEMBLED. IF PAINTED AFTER ASSEMBLY, PLUG AND PROTECT ALL OPENINGS INTO THE RESERVOIR.
6. SHIPPED LOOSE: SIGHT GLASS (ALUMINUM WITH BUNA N SEALS)
FILLER BREATHER (STEEL WITH ZINC TRIVALENT CHROME FINISH)
7. RECOMMENDED ASSEMBLY TORQUE: ENDCOVER (15 FT LB), SIGHT GLASS (60 IN LB)

BAFFLE W/CUTOUTS FOR CIRCULATION



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TITLE RES_STYLE_A_300GAL_STL_PRIME
LDI STANDARD RESERVOIR

DWG NO./ITEM NO. V100300

MATERIAL	STEEL	TOLERANCES	UNLESS OTHERWISE SPECIFIED
FINISH	SEE NOTES	() REFERENCE DIMENSIONS	
NOM WT (LBS.)	999.00	SCALE	9/64
		DO NOT SCALE DRAWING	

REV	DATE	ECN NO.	BY
-	-	-	-

DRWN RKL DATE 7/24/12 CHKD - DATE - SHT 1/1 REV -

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