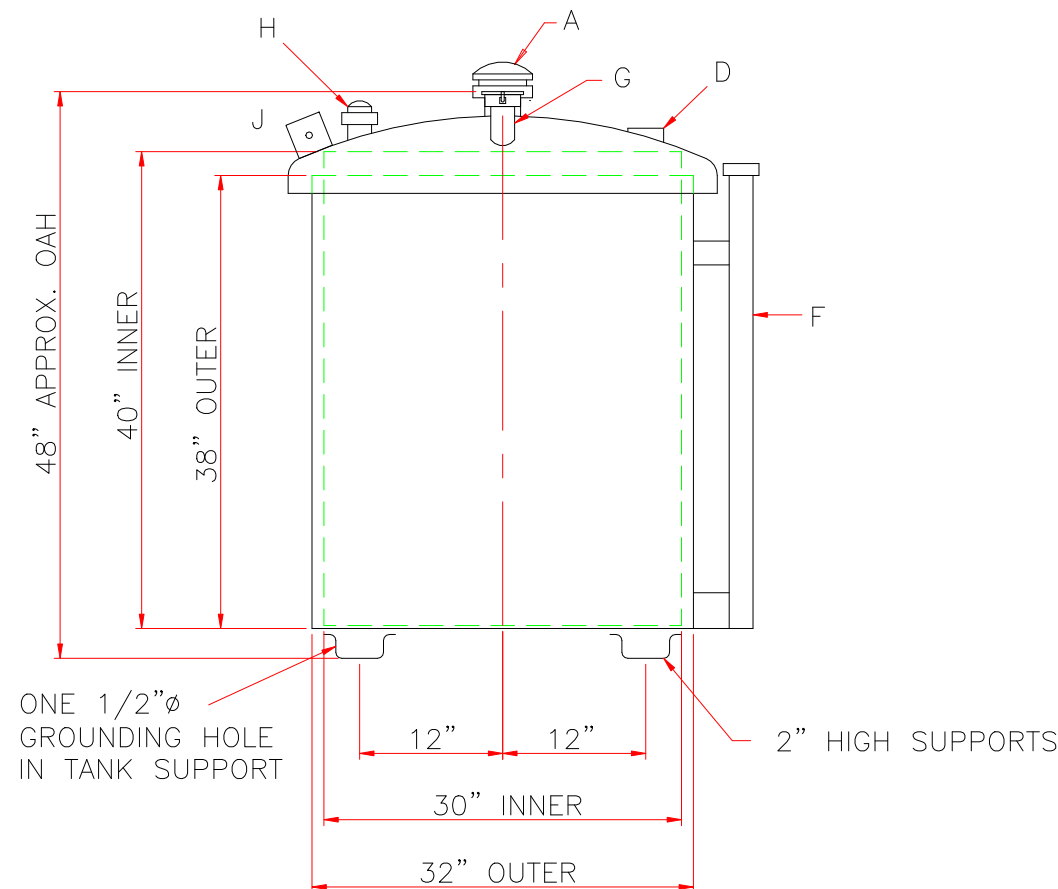


TOUCH UP OF FINISHED PAINT IS
REQUIRED BY INSTALLATION
CONTRACTOR. TOUCH UP PAINT SHIPPED
WITH TANK.



DESIGN DATA	LEGEND	
CAPACITY – 120 GALLONS	A	3” HALF COUPLING (EMERGENCY VENT USE)
TYPE – DOUBLE WALL – TYPE I		
NO. REQ. – –	B	2” HALF COUPLING (SUCTION)
OPERATING PRESSURE – ATMOSPHERIC	C	–
SPECIFIC GRAVITY = 1.0		
TANK MATERIAL – 12 GA MILD CARBON STEEL	D	2” HALF COUPLING (NORMAL VENT)
TOP HEAD– 10 GAUGE STD FLANGED & DISHED		
CONSTRUCTION – LAP WELD OUTSIDE ONLY (INNER TANK IS NOT ATTACHED TO OUTER TUB)	E	–
TANK TEST – 5 PSIG INNER TANK ONLY OUTER TUB– WATER TIGHT	F	2” MONITORING TUBE
INT. FINISH – NONE –	G	4” HALF COUPLING W/ 4”x2” DOUBLE TAPPED BUSING & 2” CLOSE NIPPLE W/ 2” LOCKING FILL CAP
FINISH – TUB – INSIDE AND OUT – SHOP PRIMER FINISH – TANK – INTERIOR – NONE FINISH – TANK – EXTERIOR – SAME AS TANK	H	2” HALF COUPLING (GAUGE)
LABEL – UL 142 – APPLY LABEL ON TOP OF TANK	J	3” x 3” PLATE w/ 1/2”ø HOLE (MIN.) HOLE ON CENTER (GROUNDING LUG – ONE REQ'D ON THE LID), HTM SHOP TO DRILL ONE 1/2”ø IN THE TANK SUPPORT.
SHIP LOOSE: (INSTALLATION BY OTHERS)		

SHIP LOOSE: (INSTALLATION BY OTHERS)

- (1) 42" LONG GAUGE
- (1) 2"Ø x 96" LONG GALVANIZED PIPE (TBE)
- (1) 2" MUSHROOM VENT
- (1) 3" EMERGENCY VENT

		<h1>Highland Tank</h1>	
UNLESS NOTED, TOLERANCES ARE $\pm 1"$			
120 GAL FUEL HOPPER			
CUSTOMER:			
PROJECT:			
QUOTE NO:		CHK'D BY:	
SCALE:	DATE:	DWG. BY:	DWG. NO:
3/4"=1'-0"			0120FH