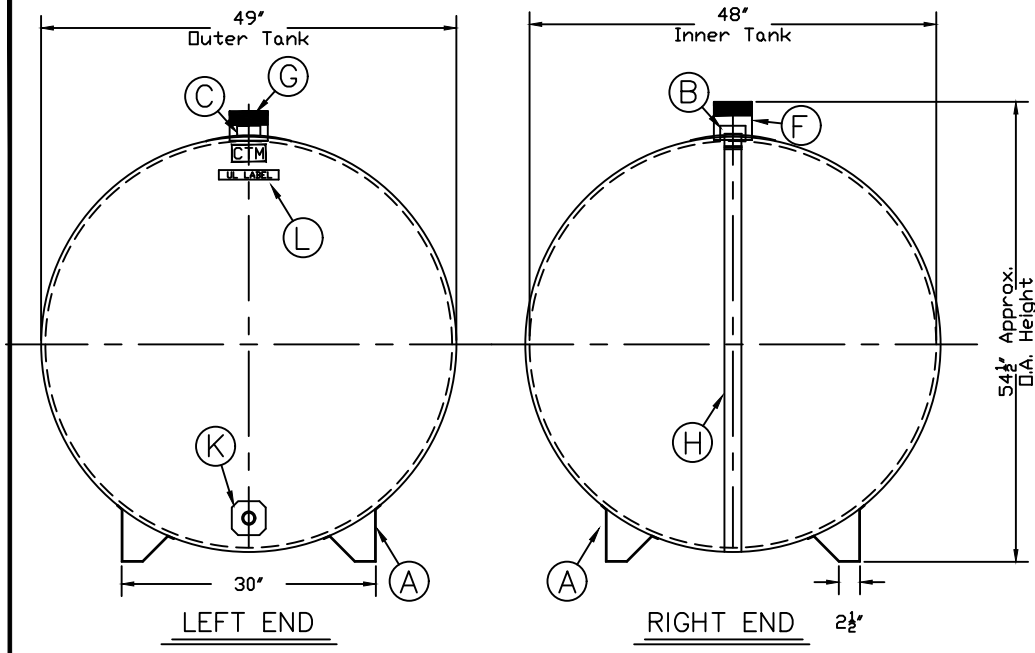

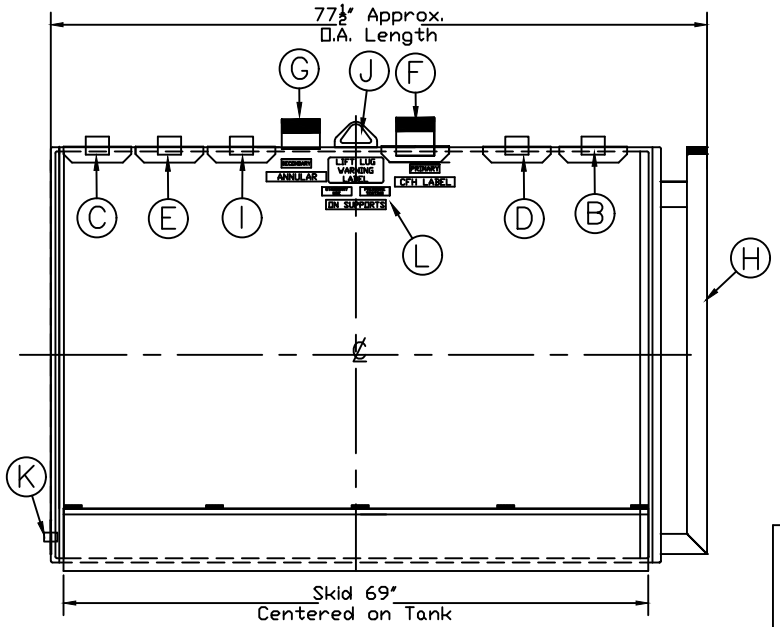

ELEVATION SCALE

MATERIAL DESCRIPTION

MODEL	KEY	QTY	HORIZONTAL DW UL 142 SKID TANK
Outer Diameter			4'–1"
Outer Length			6'–0"
Capacity			550 US Gallons Nominal
Inner Gauge			Per UL 142 – 12 Gauge
Outer Gauge			Per UL 142 – 12 Gauge
Code			UL 142
Supports	A	2	Skids Full Length – 12 Gauge
Fill Opening	B	1	2" 150# Full Coupling W/Repad
Pump Opening	C	1	2" 150# Full Coupling W/Repad
Gauge Opening	D	1	2" 150# Full Coupling W/Repad
Op Vent Opening	E	1	2" 150# Full Coupling W/Repad
E–Vent Opening	F	1	4" Sch40 Nipple (Inner E–Vent) W/Repad
E–Vent Opening	G	1	4" Sch40 Nipple (Outer E–Vent)
Leak Monitor	H	1	2" Monitor Pipe (MNPT)
Remote Level Gauge	I	1	2" 150# Full Coupling W/Repad
Lift Lug	J	1	Small Lift Lug
Inner Drain	K	1	1" 150# Full Coupling W/Repad
UL Labeling	L	Set	Labeled Per Section 48 UL142 Code

TANK SHALL BE BUILT & LABELED PER UL 142 STANDARD FOR STEEL ABOVEGROUND TANKS FOR FLAMMABLE AND COMBUSTIBLE LIQUIDS
UL FILE # MH5668

CUSTOMER APPROVAL NEEDED BEFORE PRODUCTION

NAME _____

DATE _____

Surface Prep: Brush Blast
Paint: SW 8700 Polane White
Testing: Per UL 142
Operating Pressure: Atmospheric
Estimated Dry Weight: 1050lbs

"Please enlist the services of a qualified/certified tank installer for any post manufacturing on–site pressure/vacuum testing requirements. Over pressurization/vacuum can cause tank

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REVISIONS

49" x 72" 550 GAL. DW UL 142 SKID TANK
CTM STANDARD 2" FILL w/ DRAIN

DRAWN BY JDH DATE 11/6/15
CHECKED BY DATE
SCALE N/A
DRAWING NO. 550HDW49.72-01021CA