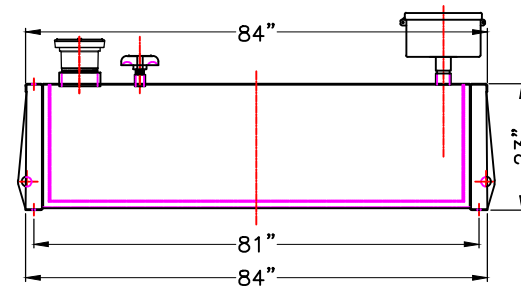
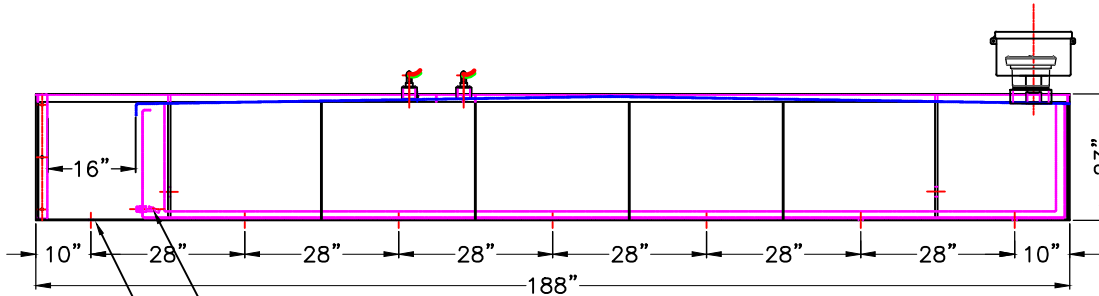


COMPONENT MATERIALS LIST		
ITEM	QTY	DESCRIPTION
A	1	6" NPT COUPLING (EMERGENCY VENT)
B	1	1 1/4" NPT COUPLING (NORMAL VENT)
C	1	2" NPT COUPLING (LEVEL GAUGE-KRUEGER SENTRY GAUGE)
D	1	2" NPT COUPLING (SPARE)
E	1	2" OR 4" NPT COUPLING (FILL W/ OPTIONAL FDEP PACKAGE)
F	1	2" NPT COUPLING (HIGH LEVEL SWITCH EQ-832)
G	1	2" NPT COUPLING (LOW LEVEL SWITCH EQ-832)
H	1	1" NPT COUPLING (FUEL SUCTION LINE)
J	1	1" NPT COUPLING (FUEL RETURN LINE)
K	1	1/2" NPT FLANGE(LEAK DETECTOR SWITCH EQ-682)

NOTES:

- TANK TO BE INSTALLED IN ACCORDANCE WITH AFFIXED LABELING, FDEP REQUIREMENTS, THE FLAMMABLE AND COMBUSTIBLE LIQUIDS CODE, NFPA 30 AND ANY OTHER PREVAILING CODE.
- THIS SUBBASE TANK IS DESIGNED TO SUPPORT A DIESEL ENGINE GENERATOR AND ENCLOSURE.
- TANK IS CAPABLE TO BE MONITORED TROUGH PHYSICAL MONITORING OR ALARM MONITORING.
- FILE NO. ~~EQ-700~~
- LEAK DETECTION SWITCH WIRED TO CONTROL PANEL TERMINAL STRIP
- HIGH/ LOW/ LEAK DETECTION SWITCHES CONNECTED VIA ELECTRICAL WIRES TO THE GENERATOR CONTROL PANEL
- LOW FUEL LEVEL ALARM SWITCH SET @ 10% REMAININGWIRED TO CONTROL PANEL

5 GALLONS FDEP PACKAGE EQ-725(OPTIONAL) OR
7 GALLONS FDEP PACKAGE EQ-345 (OPTIONAL)



UL 142 LISTED PRODUCT

ENGINEERED MANUFACTURING CORP.
HIALEAH, FLORIDA

1000 GLS 142 UL TANK

TANK WEIGHT
3500 LBS

SIZE	DATE	DWG NO.	REV
	10-12-15	1000 GAL UL 142 -COMM	
CAD FILE: EMC PROJECTS/COMMERCIAL TANKS			

PART # 10EM 1000 GAL UL