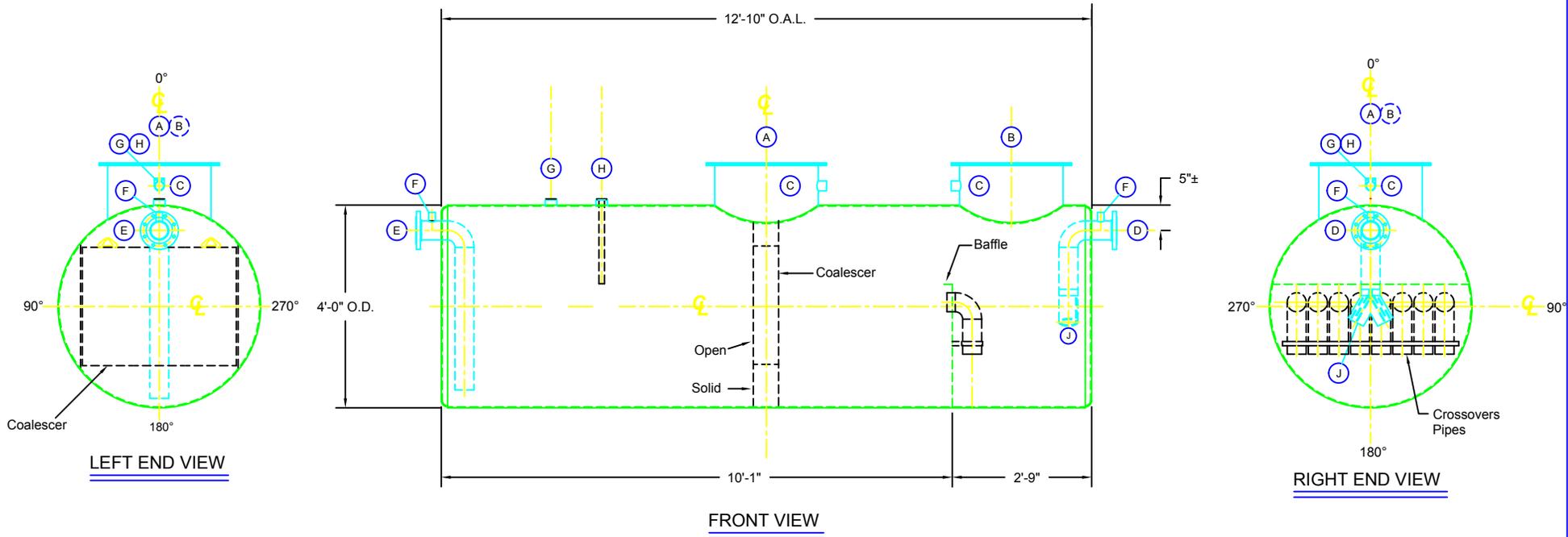


NOTES:

- A. Quantity: _____ Oil Water Separator(s).
- B. Material: Carbon Steel per UL-58.
- C. Design & Operating Pressure: Atmospheric.
- D. Design & Operating Temperature: 40 degrees to 120 degree F.
- E. Separator to be Built & Labeled Per UL 2215.
- F. Interior: Abrasive blast and lined with UL listed coating.
- G. Exterior: Corrosion protection per UL1746.
- H. Electronics: To be furnished by separator manufacturer as specified.
- I. All Fittings to be Protected for Shipment.
- J. Customer has the Responsibility to Verify all Dimensions.

NOZZLE SCHEDULE

QTY.	ITEM	SIZE	RATING	TYPE	MATL.	PROJ. IN	PROJ. OUT								NOTES
1	A	24"	PRESSED	MANWAY	C.S.	1/4"									VENT
1	B	18"	PRESSED	MANWAY	C.S.	1/4"	AS SHWN.								SLUDGE REMOVAL
2	C	2"	STD. NPT.	HF. CPLG.	C.S.	0"	AS SHWN.								VENT
1	D	4"	150# FLG.	S.O.R.F.	C.S.	1/4"	AS SHWN.								INLET
1	E	4"	150# FLG.	S.O.R.F.	C.S.	1/4"	AS SHWN.								OUTLET
2	F	1"	STD. NPT.	HF. CPLG.	C.S.	0"	AS SHWN.								VENT
1	G	2"	STD. NPT.	HF. CPLG.	C.S.	1/4"	AS SHWN.								OIL LEVEL CONTROL
1	H	2"	STD. NPT.	HF. CPLG.	C.S.	1/4"	AS SHWN.								OIL PUMP OUT
1	J	4"	STD. NPT.	"V"	C.S.	0"	0"								DIFFUSER



Disclaimer:
 This drawing is provided for informational purposes only. Final size, flow rate, or efficiency will be determined at placement of order with the Modern Welding Company subsidiary which manufactures the KleeWater separator. User takes full responsibility of the use and application of this illustration.

NO.	DESCRIPTION	DATE	NAME
REVISIONS			
Modern Welding Company			
VESSEL DESCRIPTION: 1,000 Gallon KleeWater Oil Water Separator Tank			
CUSTOMER:			P.O.#
DATE:	SCALE: N.T.S.	DWG.# VOWS1000KW	DRAWN BY: CHKD. BY: