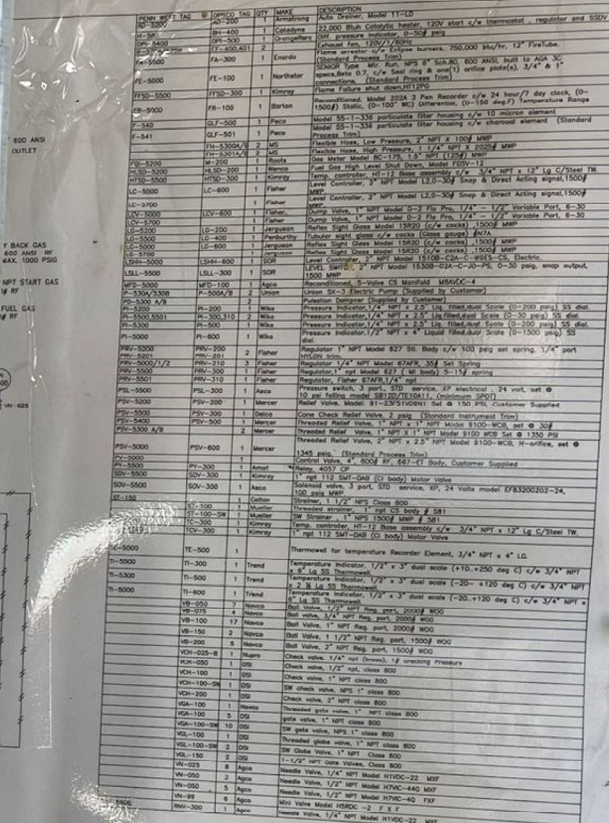




1. No. of Units req'd: ONE (1)
2. Materials shown for one Unit only
3. Welded piping to be: See Line Specs. on P&ID
4. All Threaded Piping to be: See Table below
5. All Welded Fittings to be: See Line Specs. on P&ID
6. All Forged Steel Fittings to be: See Line Specs. on P&ID

8. Unit to be designed for Low Temp. NPT Piping

7/8. Unit to be designed / hydrotested as follows

DESIGN				HYDROTEST @ ROOM TEMP.		STRESS RELIEF	
A:	1350	PSIG	150F	2025	PSIG		
C:	1350	PSIG	150F	2025	PSIG		
VESSEL							
DESIGN				HYDROTEST @ ROOM TEMP.		STRESS RELIEF	
Y-500	150	PSIG	150F	225	PSIG		
Y-520	150	PSIG	150F	225	PSIG		
LC-570	1420	PSIG	150F	2130	PSIG		

18.)
18.)

20. Tubing Details:

SERVICE	SIZE	TUBE	FITTINGS	BACK FERRULES	FRONT FERRULES
ALL TUBING	3/8"	CS	CS	SS	CS

	CLIENT	SS	FRONT FERRULES
			CS
PROJECT	PENN WEST c/o GEMINI ENGINEERING		
TITLE	36" D.D. DEHYDRATION PACKAGE L.S.D. #		
Scale NTS	JOB No.	FLOW DIAGRAM	
	JM-03-3836	DWG. No.	



	CLIENT	SS	FRONT FERRULES
			CS
PROJECT	PENN WEST c/o GEMINI ENGINEERING		
TITLE	36" D.D. DEHYDRATION PACKAGE L.S.D. #		
Scale NTS	JOB No.	FLOW DIAGRAM	
	JM-03-3836	DWG. No.	