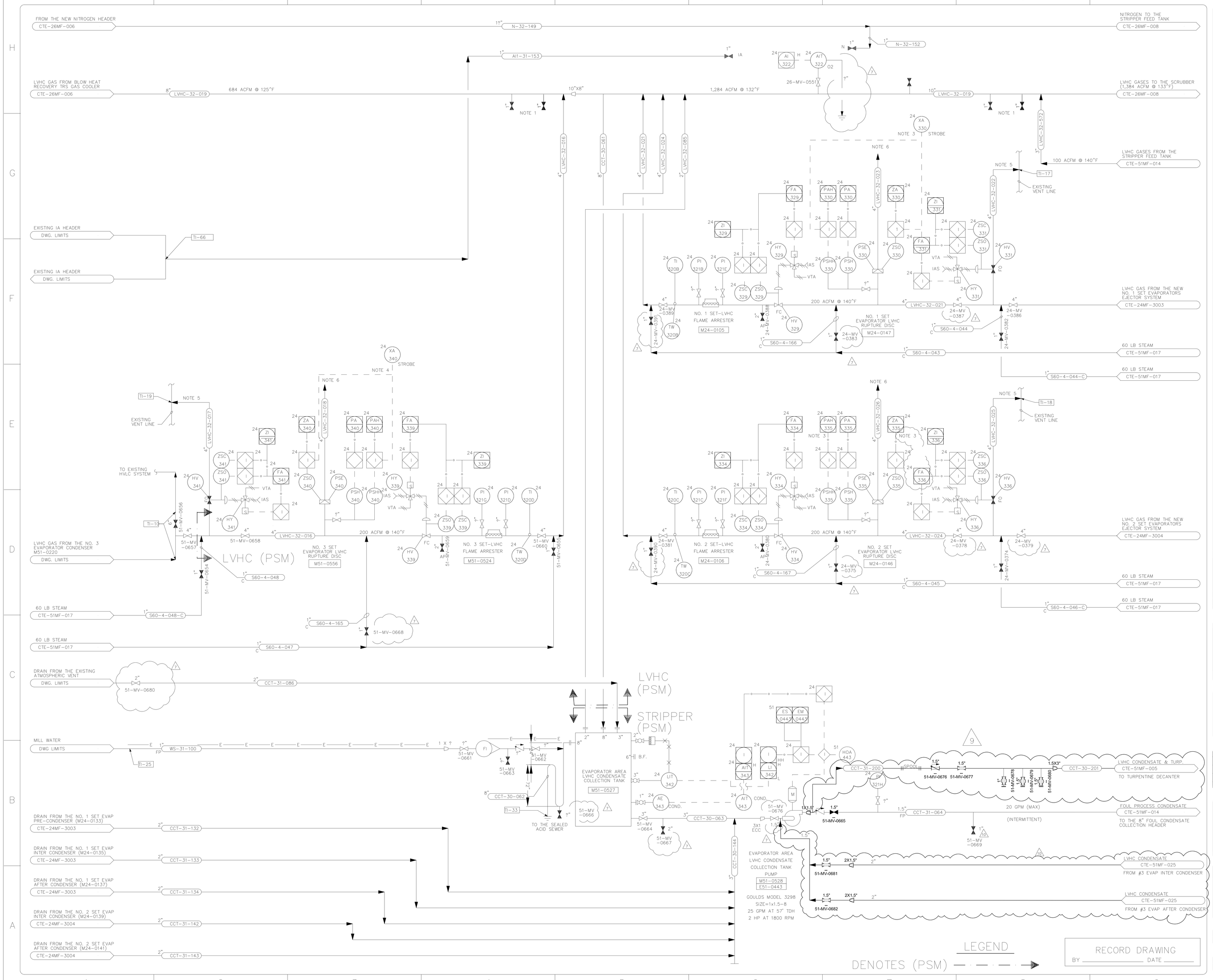

NOTES

1. THE 1" VALVED CONNECTIONS SHALL BE AT A 90° ANGLE FROM EACH OTHER.
2. THE POTENTIAL VACUUM OF THE EVAPORATOR EJECTORS WILL BE CONSIDERED DURING THE PIPING DESIGN.
3. ACTIVATES RUPTURE DISC STROBE LIGHT 24-XA-330, LOCATED IN EVAPORATOR AREA, NEAR COL. DB24.
4. ACTIVATES RUPTURE DISC STROBE LIGHT 24-XA-340, LOCATED IN EVAPORATOR AREA, NEAR COL. B20.
5. THIS VENT LINE TIES INTO THE EXISTING "HIGH" VENT. THE VENT WILL DIRECT ALL GASES AWAY FROM PERSONNEL.
6. THIS VENT WILL BE DIRECTED AWAY FROM PERSONNEL

REV. NO.	CODE	CIRCLES	DATE	DESCRIPTION	CHECKED BY	APPROVED BY	APPROVED
10	AFW	–	10 18 21	ADDED LHVC COND FROM #3 EVAPORATOR			
9	AFW	–	08 12 21	ADDED LHVC CONDENSATE TO DECANTER FROM EVAPS			
8	RRB	–	09 25 02	ADDED (PSM) PER GAH			
7	RDT	G –	01 27 01	RELEASED FOR RECORD			
6	TGT	B 7	01 26 01	CHANGED INSTRUMENT TAG ADDED DRAIN LINES			
5	TGT	B 11	12 21 00	ADDED STEAM OUTS & DRAINS; REMOVED CCT-30-088 & CCT-30-068			
4	TGT	B 12	11 16 00	ADDED FLOWS AND TEMPERATURES			
3	TGT	B 21	07 28 00	INCORPORATED HAZOP COMMENTS RELEASED FOR DESIGN			
2	TGT	B 24	06 12 00	RELEASED FOR DESIGN	TGT	JGC	JGC
1	TGT	B 3	03 27 00	ADDED INSTRUMENT NO.'S	TGT	JGC	JGC
0	TGT	B 0	03 02 00	RELEASED FOR DESIGN	BHH	JGC	JGC
A	TGT	A	02 07 00	RELEASED FOR CLIENT APPROVAL	TGT	JGC	JGC

ISSUE CODE					
A	PRELIMINARY	C	MAT'L T.O.	F	CONST'N
B	DESIGN	D	MAT'L PURC.	G	RECORD
		E	BIDS		

SEAL

SIGNATURE

DATE

DR. E. HYSINGER	DATE 01/05/00
DSGN. T. TOMPKINS	FILE
CK. D.MAXTON	NUMBER
DPE T. TOMPKINS	JOB NO. 99-2069
Cadfile Name:	CTE-26MF-007.DWG

NEW INDY CONTAINERBOARD

DRAWING TITLE

CLUSTER RULE PROJECT
LVHC COLLECTION SYS.
POWER HOUSE
P & I DIAGRAM

BE&K DRAWING NUMBER
069-P0-002

CLIENT DRAWING NUMBER
CTE-26MF-007