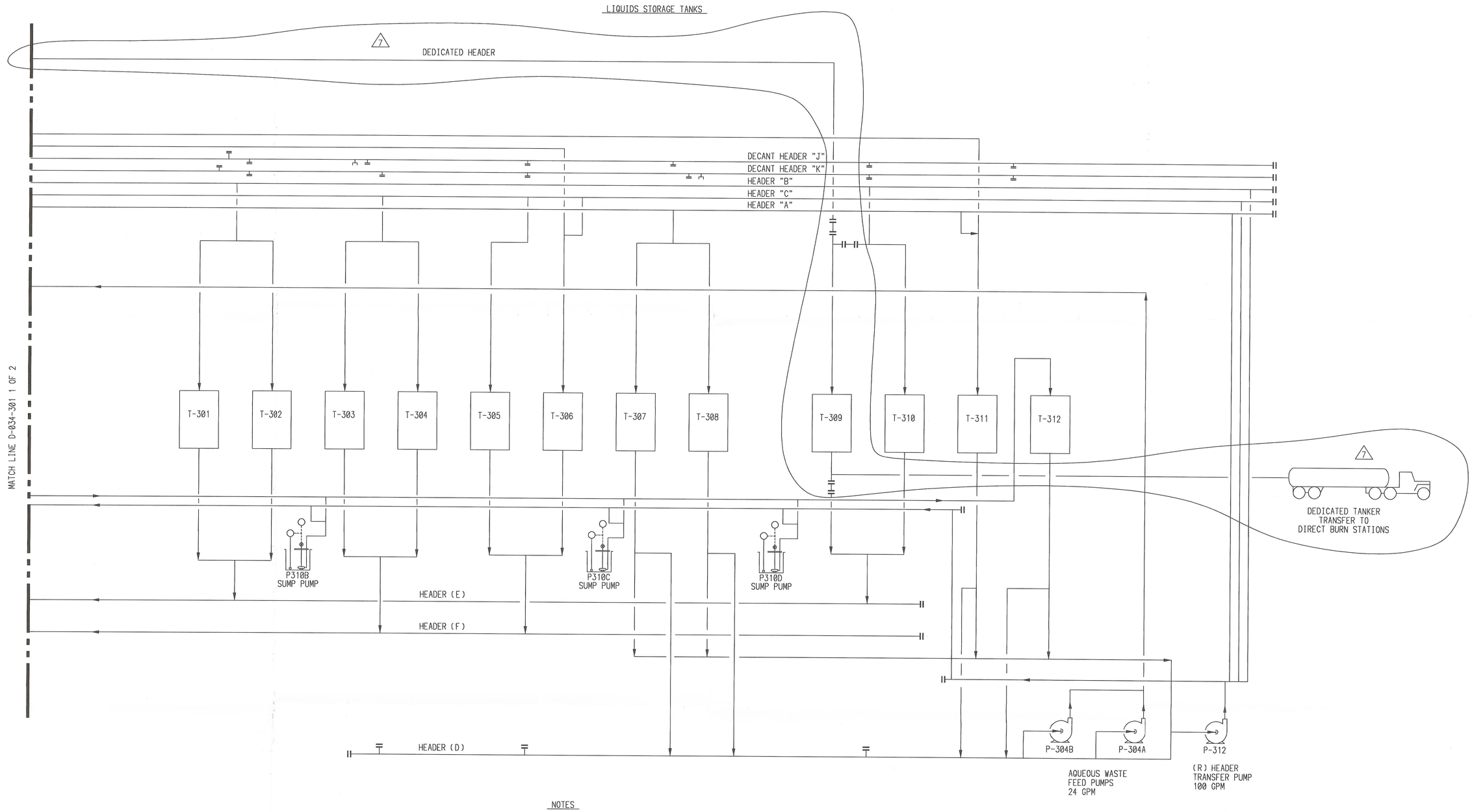

NOTES

1. THIS DRAWING SHOWS FLOWS SCHEMATICALLY, SEE P & ID DRAWINGS FOR LOCATIONS OF VALVES AND BLIND FLANGES.
2. NORMAL FLOW DIRECTIONS ARE SHOWN BY BOLD LINES, ALTERNATIVE FLOWS SHOWN ARE OBTAINED BY OPERATING VALVES AND/OR REMOVING BLINDS.
3. PUMP FLOWS ARE NORMAL CAPACITY, ACTUAL FLOW IS CONTROLLED BY VALVES TO MEET PROCESS REQUIREMENTS.

REFERENCE DRAWINGS

DRAWING NO	TITLE

REVISIONS

NO	DESCRIPTION	DATE	BY	CHK		ENG MGR
0	REDRAWN AS TWO SHEETS	01-15-91	DVD	TB		
1	AS BUILT	02-06-91	DCP	TB		JV
2	AS BUILT	10-15-91	DCP			CHW
3	AS BUILT	12-07-93	DCP			
4	CHANGE TANK CONNECTIONS	06-09-97	CRM			

REVISIONS

NO	DESCRIPTION	DATE	BY	CHK		ENG MGR
5	ADDED PIPE FROM HEADER "A" TO T-311 & REMOVED PIPE ON T-303 & T-308	08-13-98	CRM			
6	ADD DEDICATED SERVICE	04-26-02	KL			
7	ADDED DEDICATED SERVICE	05-07-02	KL			

APPROVALS

	BY	DATE
DRAWN	CRM	08-13-98
CHECKED		
ELEC		
MECH		
STRUCT		
PROJECT ENG		
ENGINEERING MGR		
AS BUILT		

REGISTERED PROFESSIONAL ENGINEER
No. 189797
LAYNE D. JENSEN
STATE OF UTAH

REGISTERED PROFESSIONAL ENGINEER
DATE: 5-10-02

safety-kleen

SAFETY-KLEEN (ARAGONITE), INC.
11600 NORTH APTUS ROAD, ARAGONITE, UT. 84029

TITLE
UTAH ENVIRONMENTAL SERVICE CENTER
LIQUIDS HANDLING (TANK FARM)
FLOWSHEET 2 OF 2

FOR	TOOELE SITE	CAD NO.	PA148E
SCALE	JOB NO	SAFETY-KLEEN DWG NO	REV
		D-034-PF-301	7