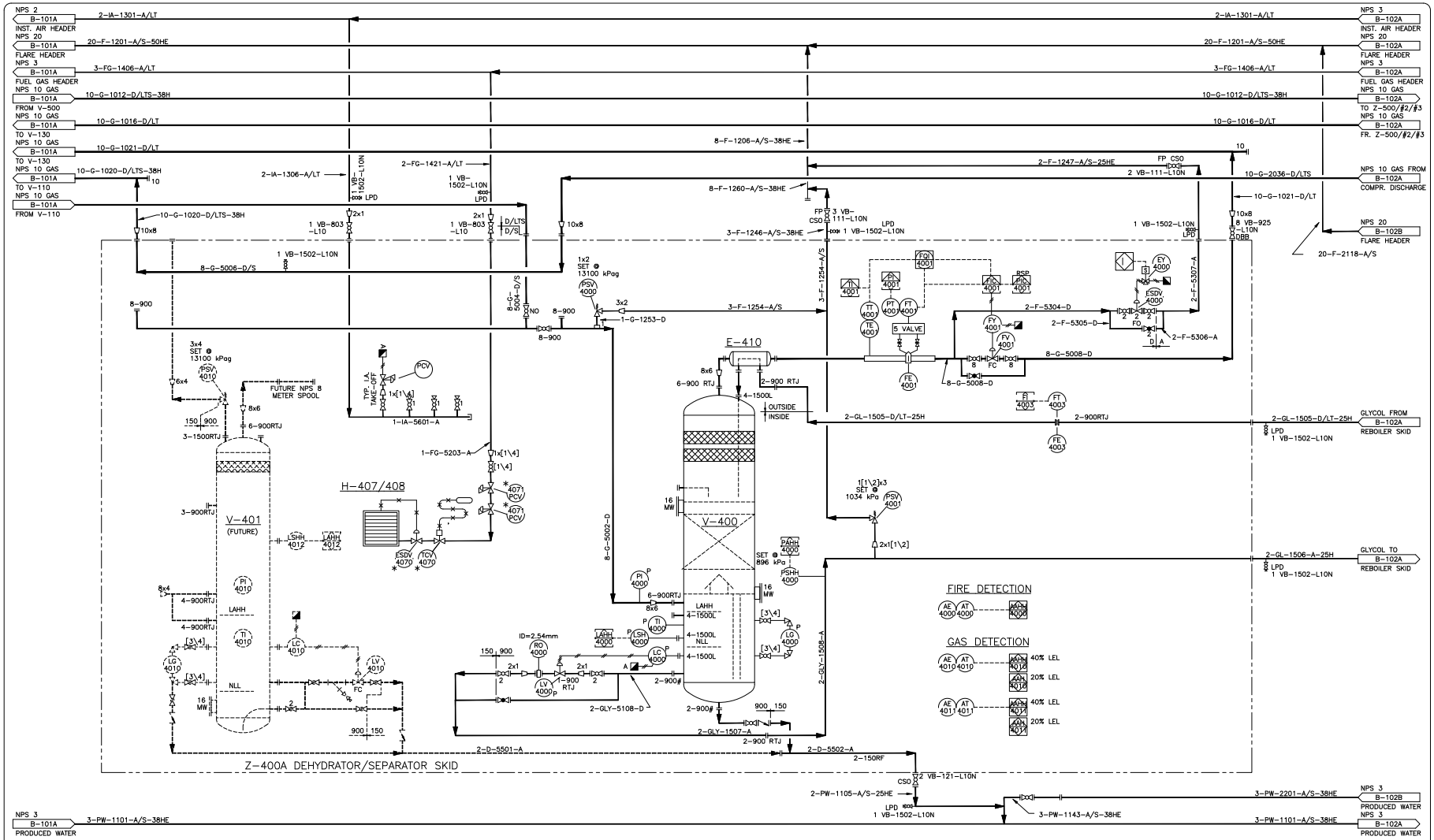

H-407/408
CATADYNE HEATERS
60,000 BTU/HR.

V-401
SEPARATOR
(FUTURE)

V-400
GLYCOL DEHYDRATOR
SIZE: 1537mmO.D x 8077mmHG.
BS&B

E-410
GLYCOL/GAS EXCHANGER
252,226 BTU/HR.
SHELL MAWP: 13099 kPa

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NOTES:
* SUPPLIED BY VENDOR
L: LAURENT STYLE FLANGE
P: SUPPLIED BY PILLAR
N: SUPPLIED BY NAGY

REV	REVISION	DATE	DRWN BY	CHKD BY	CIVIL APP	PROC APP	MECH APP	ELEC APP	INST APP	SYST APP	PROJ ENG	Q.A.	OWNER CHKD	OWNER APP
6	ISSUED FOR OGC APPLICATION (PROJ. #264502)	01.08.24	ML											
5	CONCEPTUAL (PROJ. #264502)	01.08.15	ML											
4	ISSUED FOR OGC APPLICATION (PROJ. # 264502)	01.06.25	ML											
3	AS BUILT (PROJ. #264500)	01.06.21	ML											
2	RE-ISSUED FOR CONSTRUCTION	01.04.24	ER											
10	AS-BUILT (PROJ. #264502)	02.04.10	GDH											
9	ISSUED FOR CONSTRUCTION (PROJ. #264502)	01.11.12	ML											
8	DESIGN REVIEW (PROJ. #264502)	01.09.25	JG											
7	PRELIMINARY DESIGN AND CLIENT REVIEW (PROJ. #264502)	01.09.10	ML											

PERMIT

ENGINEER

Tartan ENGINEERING CALGARY ALBERTA

AEC Oil & Gas

LADYFERN CENTRAL DEHYDRATION FACILITY
b-47-H/94-H-1
DEHYDRATOR P&ID

SCALE	PROJECT No.	DWG. No:	REV
NTS	264502	A1-2645-B-102	10