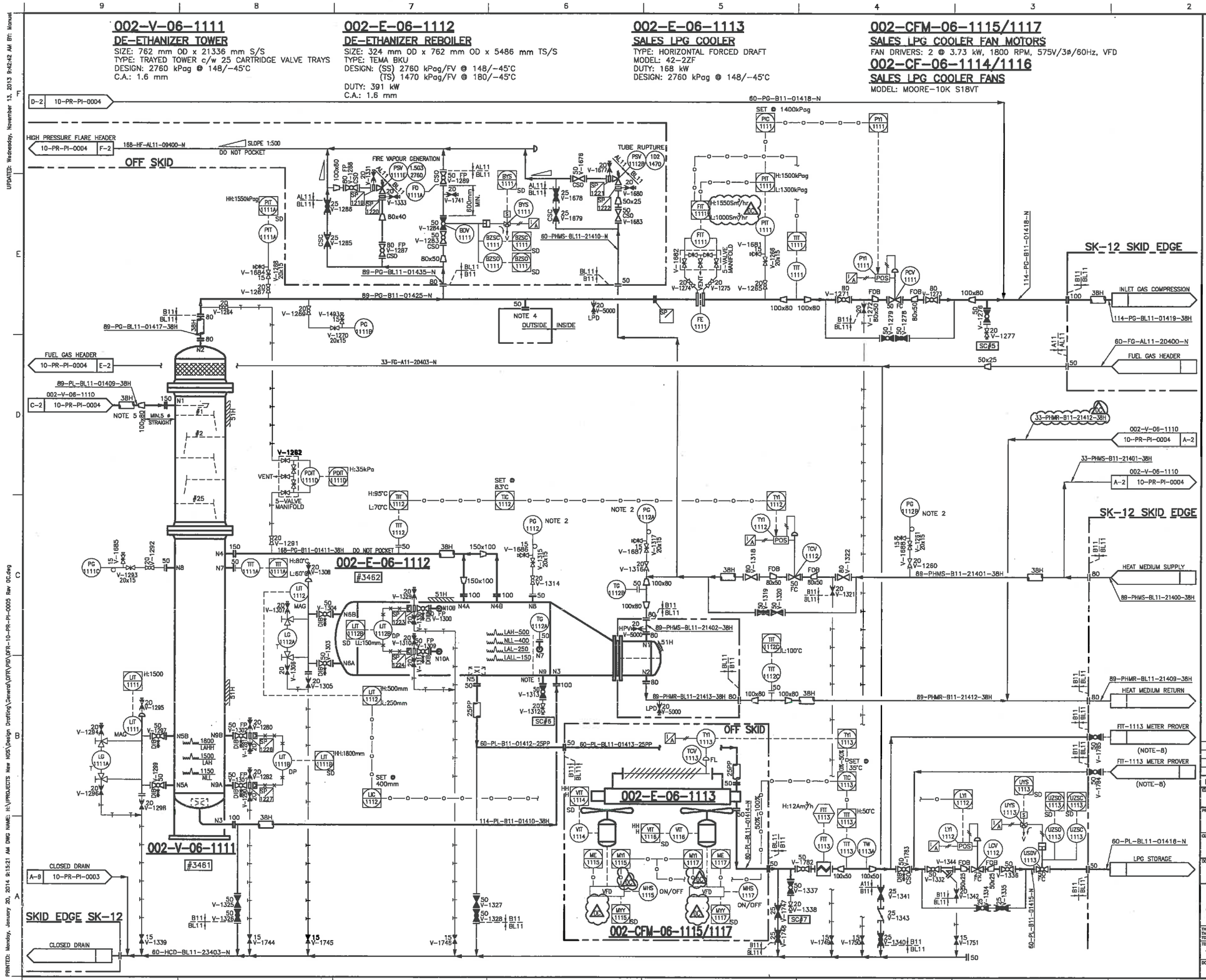

GENERAL NOTES:

1. SAMPLE POINT FOR DETECTING GLYCOL CARRYOVER.
2. REMOTE MOUNTED.
3. LOW POINT DRAINS/HIGH POINT VENTS ADDED WHERE REQUIRED.
4. CONNECTION PROVIDED TO CHEMICAL WASH DEETHANIZER MESH PAD AND TRAYS.
5. THIS IS A 2 PHASE LINE.
6. ALL INTERCONNECTING PIPING WITHIN SHALLOWCUT BATTERY LIMIT IS BY TDE.
7. ALL INSTRUMENTS SYMBOLS ON **THIS PID TO BE** PREFIXED BY 06.
8. FOR TIE-IN TO METER PROVER (BY CUSTOMER) FOR FIT-1113.

PROFESSIONAL ENGINEER STEVE JACKSON ALBERTA 81204
JAN 20, 2014

NO.	REVISION	DATE	BY
0C	REVISED AS MARKED	NOV.05/13	MFF
0B	REVISED AS MARKED	OCT.02/13	SSE
0A	REVISED AS MARKED	JUL.12/13	VV
0	RELEASED FOR FABRICATION	MAY.30/13	MFF

ELECTRICAL: | I & V: | CONTROLS: | PROCESS: | PROJECT:

PROJECT NAME: FERRIER CENTRAL PROCESSING FACILITY

CLIENT: DEVON CANADA c/o WORLEY PARSONS

DOCUMENT NAME: DE-ETHANIZER PIPING AND INSTRUMENTATION DIAGRAM

THERMO DESIGN ENGINEERING LTD.
OIL & GAS PRODUCTION EQUIPMENT
DESIGN * FABRICATION * INSTALLATION
EDMONTON, ALBERTA, CANADA
APEGGA PERMIT NUMBER: P2800

TDE ThermoDesign

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TDE JOB NUMBER: 12-118

DOCUMENT NUMBER: DFR-10-PR-PI-0005 | ITEM: | SHEET: | REV: 0C

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