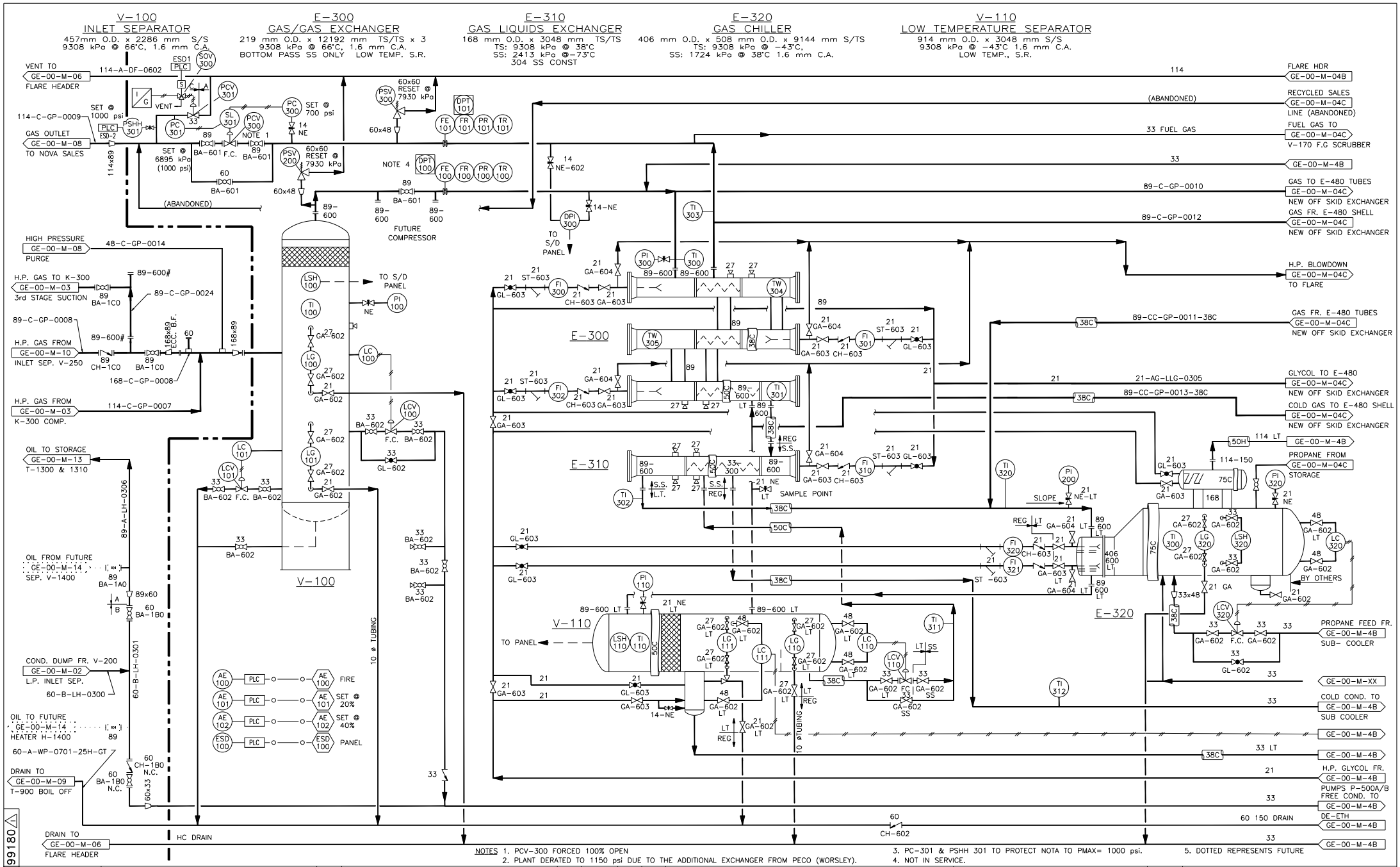

NOTES
1. PCV-300 FORCED 100% OPEN
2. PLANT DERATED TO 1150 psi DUE TO THE ADDITIONAL EXCHANGER FROM PECO (WORSLEY).
3. PC-301 & PSHH 301 TO PROTECT NOTA TO PMAX= 1000 psi.
4. NOT IN SERVICE.
5. DOTTED REPRESENTS FUTURE

NUMBER	REFERENCE DRAWINGS
E-MFS 85348-100	PROPAK SYSTEM Ltd
SH 1of3	

NO	REVISION DESCRIPTION	BY	DATE	CHD	APPD
1	REVISED INSTRUMENT PRES.	S.S.	99.01.27	LJC	D.M.
C	REMOVED BALL VALVES/ PER CUSTOMER REQUEST	LJC	99.02.08	LJC	D.M.
D	AS BUILT (AS PER ENGINEER)	CDC	99.03.15	D.M.	D.M.
E	ISSUED FOR CONSTRUCTION (PHASE 2)	CDC	99.03.25	CDC	
F	RE-ISSUED FOR CONSTRUCTION (PHASE 2)	CDC	99.03.29	CDC	
G	AS BUILT (PHASE 2)	CDC	99.05.13	CDC	D.M.
H	I.F.C. (H.P. GAS TO K-300 STAGE 3 SUCTION)	CDC	99.10.13	CDC	IO
I	AS BUILT (H.P. GAS TO K-300 STAGE 3 SUCTION)	CDC	99.11.10		

ENGINEERS & PERMIT STAMPS

PROFESSIONAL ENGINEER L. OSIS ALBERTA

PERMIT TO PRACTICE
Tundra Engineering Ltd.
Signature
Date
PERMIT NUMBER: P-5951
The Association of Professional Engineers, Geologists and geophysicists of Alberta

Tundra

TUNDRA ENGINEERING LTD.
CALGARY, ALBERTA

RAX

RIO ALTO EXPLORATION LTD.

A1-GE-00-M-04A

GEORGE
6-32-82-5-W6M
REFRIGERATION PLANT
MECHANICAL FLOW DIAGRAM

	DRAWN	CHECKED	APPROVED	SCALE	DRAWING NUMBER	REV
BY	J. Wiechecki	L.Corbett	D.Moore	N.T.S.	D-GE00632-320-06	I
DATE	98.12.18	98.12.18	98.12.18			

99180 I
99180 G
98180