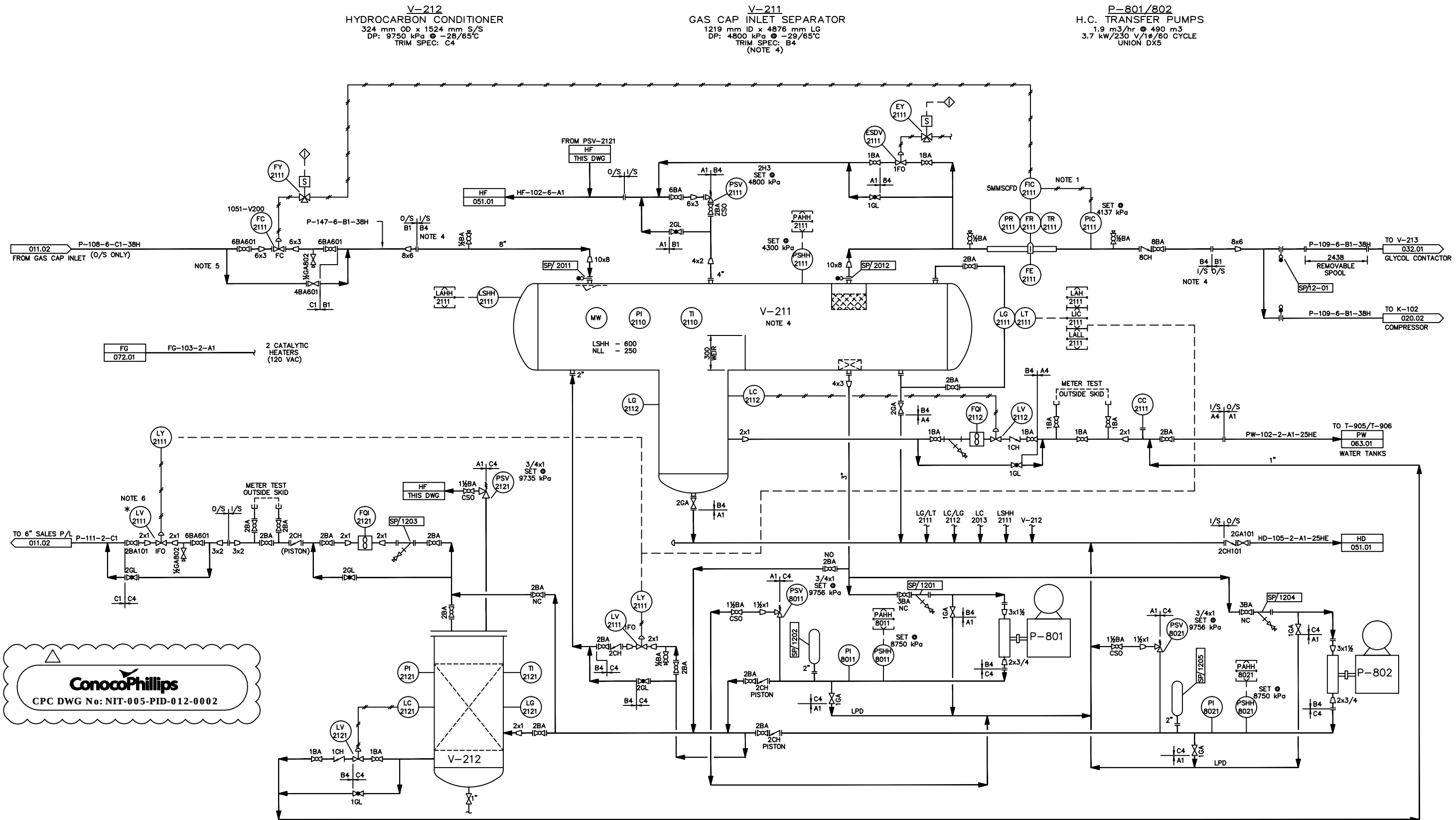


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NOTES:

1. FIELD REVISE PIPING ON SKID (* INSTRUMENTS TO BE ADDED TO SEPARATOR PACKAGE)
2. RELOCATE FIC FROM DEHYDRATION PACKAGE
3. DO NOT OPERATE PUMPS UNTIL GAS CAP IS ON COMPRESSION
4. MFG AS SOUR GAS UNIT, WHEN PURCHASED
5. LOCATE FC-2111 OUTSIDE AT SEPARATOR BLDG.
6. LOCATE LV-2113 OUTSIDE AT SEPARATOR BLDG.

REFERENCE DRAWINGS	DWG No

E	98.11.12	PROGRESS UPGRADE No.4	DHM
D	98.10.30	PROGRESS UPGRADE No.3	TE
C	98.10.15	PROGRESS UPGRADE No. 2	AD
B	98.10.02	PROGRESS UPGRADE No. 1	AD
F	08.04.30	ADDED CPC DRAWING NUMBER	CDL
REV	DATE	REVISION DESCRIPTION	BY

ENGINEER	G.EVERETT		
APPROVAL	G.EVERETT		
CHECKER	D.HARLAND		
DRAWN	T.EDWARDS		
DATE	98.08.26		
SCALE:	NTS	APPROVED	DATE

LICENCE AND PERMIT

NITON PRODUCTION FACILITIES
GAS CAP INLET SEPARATOR
MECHANICAL FLOW DIAGRAM
LSD 8-30-55-12 W5M



TECHSKIL TECHNOLOGY & DRAFTING	833 - 34 AVENUE S.E. CALGARY ALBERTA T2G 4Y9	PLANT No	DRAWING No.	RE
		P35	012.02	F

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