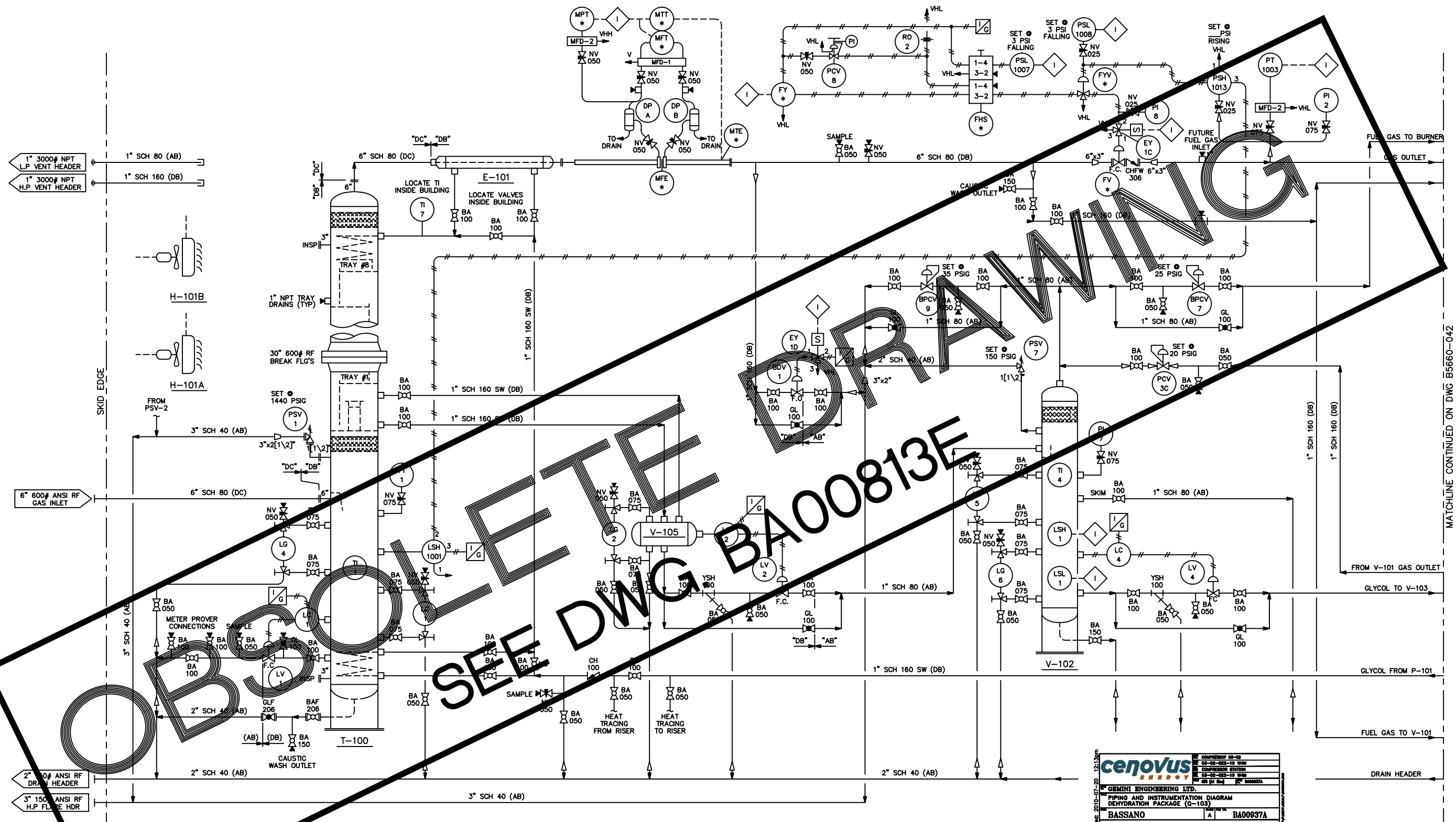




NOTES:

- 1) VHL = LOW PRESSURE VENT HEADER
VHH = HIGH PRESSURE VENT HEADER
- 3) I/G = NV-025 & FISHER 67AFR
- 4) PIPING O/S BUILDING AND UP TO FIRST WELD OR JOINT
I/S BUILDING, IS TO BE OF LOW TEMP MATERIAL.

H-101A/B
BUILDING HEATERST-100
GLYCOL CONTACTORE-101
GAS/GLYCOL EXCHANGERV-105
ACCUMULATOR BOTTLEV-102
HYDROCARBON FLASH TANK

NO.	REVISION	BY	CHKD.	DATE
1	AS BUILT		LG	95/05/25
0	ISSUED FOR CONSTRUCTION		LG	95/02/29
A	ISSUED FOR APPROVAL		LG	95/02/21

CUSTOMER REFERENCE	2056-008
 PRESSON MANUFACTURING LTD. ENGINEERING — DESIGN — FABRICATION	

cenovus	
COMPRESSOR STATION	03-02-025-10 WMM
COMPRESSOR STATION	03-02-025-10 WMM
DESIGN (M. BASSANO)	BA00937A
NOTE: THIS DRAWING REPRESENTS PROPRIETARY INFORMATION AND SHOULD NOT BE DISTRIBUTED OR MODIFIED IN ANY MANNER THAT IS NOT IN THE BEST INTEREST OF CENOVUS ENERGY INC. OR THE ORIGINAL AUTHOR.	

CUSTOMER:	PANCANADIAN PETROLEUM LIMITED	OFFER NO.	B5660-04
PROJECT:	30" STOCK UNITS		
TITLE:	GLYCOL DEHYDRATION FACILITY P & ID		
DRAWN	LG	CHECKED	
APPROVED		SCALE	NTS
DATE	95/02/21	DRAWING NUMBER	B5660-041

MATCHLINE CONTINUED ON DWG B5660-042