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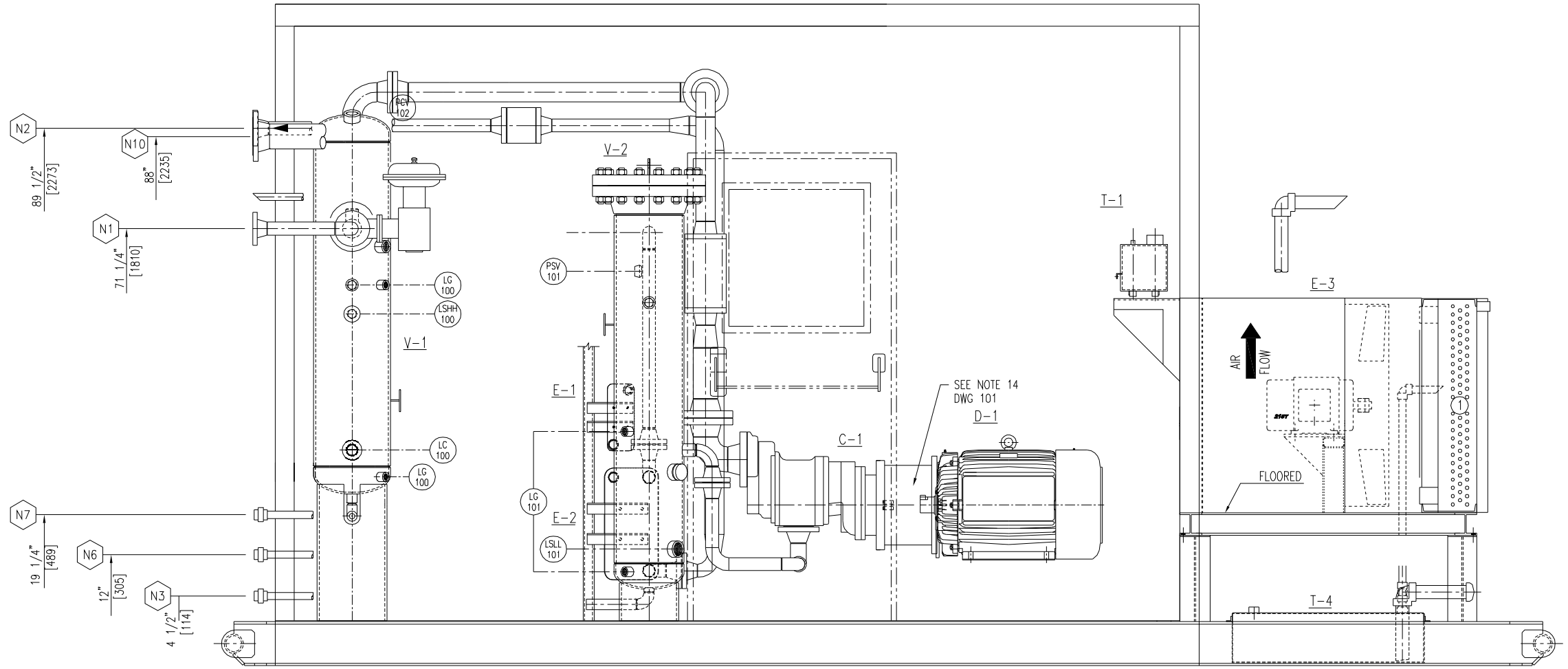

GENERAL NOTES

1. ALL DIMENSIONS OUTSIDE OF BRACKETS ARE IN INCHES. ALL DIMENSIONS WITHIN [ ] ARE IN mm.
2. ALL TAIL DIMENSIONS ARE FROM DATUM.
3. ALL WELDED PIPING TO BE HYDROTESTED TO B31.3
4. ALL PROCESS PIPING TO BE LEAK TESTED TO B31.3
5. ALL PIPING TO BE SUBJECT TO 10% RADIOGRAPHY.
6. WELDING PROCEDURES TO BE PERFORMED TO MEET A 22 HRC HARDNESS TEST.
7. SEE CHART FOR PIPING/FITIING FOR MATERIAL/RATING REQ.
8. TUBING TO BE SS. FITTINGS TO BE CADMIUM PLATED w/ SS PRIMARY FERRULE & CS SECONDARY FERRULE.
9. ALL PIPING & TUBING TO BE SUPPORTED AS REQ'D.
10. ALL PIPING TO COMPLY WITH ANSI B31.3 & THE SPECS PER C.C.C.
    - -NG-NON CODE
    - -AA-150 CLASS SWEET
    - -BA-300 CLASS SWEET
    - -AS-150 CLASS SOUR
    - -BS-300 CLASS SOUR

NOTES

11. SURFACE PREP.: -
    PRIMER: SELF PRIMING PAINT, SEE BELOW
    PAINT: 1 s/c GENERAL PAINT 16010, SELF PRIMING, GLOSS URETHANE ENAMEL, CONCEPT TAN
12. SHIPPING WEIGHT IS APPROX.: 13,000 LBS (5897 KGS)
13. ROOF VENTS REMOVED FOR SHIPPING

REV.	DESCRIPTION	DATE	BY	APPR.
1	AS-BUILT	APR 15/08	T.K.	
0	ISSUED FOR CONSTRUCTION	MAR 10/08	T.K.	
A	ISSUED FOR REVIEW	JUNE 01/06	T.K.	

STAMPS

GENERAL ARRANGEMENT
G1/TECO 100HP 405 TC
NGC # 16821

DRN. BY	E. PETERS	DATE	FEB 09/06
CHK. BY		DATE	
APP. BY		DATE	
B.O. No.	CS 60-99	P.O. No.	

CONCEPT COMPRESSION CORP.

FOR
HUSKY
CC100E BOOSTER
LSD: TBA

DWG No. 100627-202 REV. No. 1

R:\Projects\100626-100650\100627 CC100E Husky (AB)\100627-201-202-R2-Apr 15 08 (AB).dwg, 4/29/2008 10:04:00 AM

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