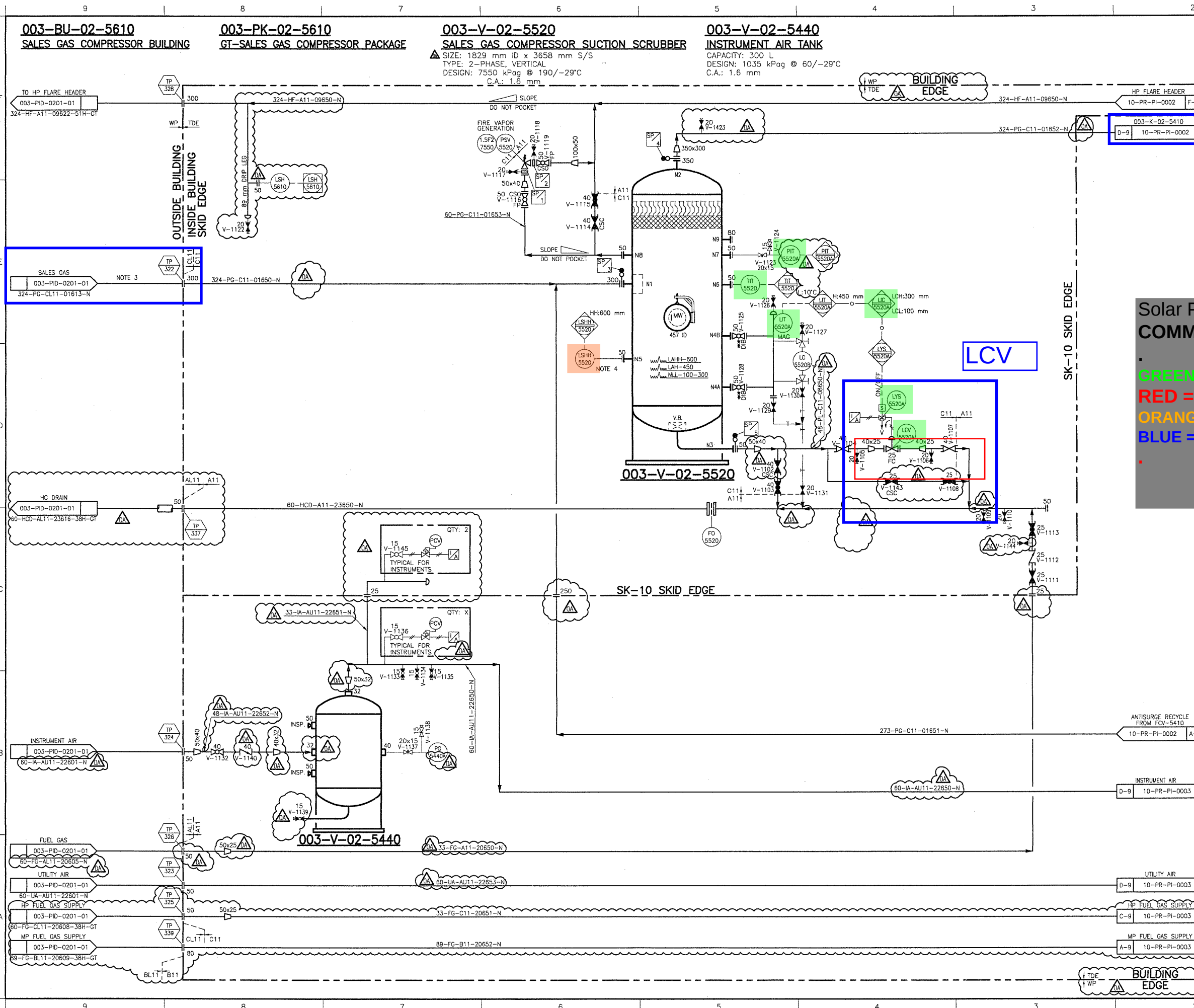


UPDATED: Friday, November 01, 2013 12:00:24 PM BY: Sault

PRINTED: Friday, November 01, 2013 2:14:01 PM DWG NAME: H:\PROJECTS New NDS\Design Doping\General\DTF-10-PR-PI-0001 Rev 04.dwg

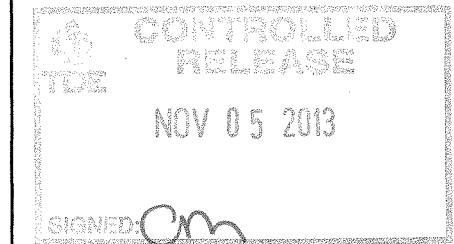


GENERAL NOTES:

1. ALL INSTRUMENT TAGS SHOULD READ AS FULL TAG NUMBER: 003-TIT-02-5520 FOR EXAMPLE. REFERENCE TABLE TO SOLAR TAGS:
2. DEVON TAG: 003-LIT-02-5520A 003-LIC-02-5520A 003-LYS-02-5520A 003-LCV-02-5520A 003-LSHH-02-5520 003-TIT-02-5520 003-PIT-02-5520A 003-ESDV-02-5000F & 003-XV-02-5000F SHALL BE INSTALLED OUTSIDE OF THE BUILDING BY OTHERS. ALL WIRING SHALL BE TERMINATED AT TDE SUPPLIED SKID EDGE JUNCTION BOXES. MAGNETROL ULTRASONIC LEVEL SWITCH. MODEL #961-50AD-010
3. SOLAR TAG: LT-6611 LC-6611 LZ-6611 LSHH-6611 TE-6611 PIT-6611

Solar PE Notes COMMENTS LEGEND

- GREEN = verified device on Solar BOP
- RED = correction/Q for TDE
- ORANGE = Not found in Solar BOP
- BLUE = (help) notes



OA	REVISED AS MARKED	OCT.04/13	SSE
0	RELEASED FOR FABRICATION	AUG.22/13	SSE
NO.	REVISION	DATE	BY
001	1	10/04/13	R.P.
002	2	10/22/13	J.M.
PROJECT NAME: FERRIER CENTRAL PROCESING PLANT			
CLIENT: DEVON CANADA C/O WORLEY PARSONS			
DOCUMENT NAME: SUCTION SCRUBBER SKID PIPING AND INSTRUMENTATION DIAGRAM			
THERMO DESIGN ENGINEERING LTD.			
OIL & GAS PRODUCTION EQUIPMENT DESIGN • FABRICATION • INSTALLATION EDMONTON, ALBERTA, CANADA			
APEGGA PERMIT NUMBER: P2820			
THIS DRAWING IS THE CONFIDENTIAL PROPERTY OF TDE AND IS ISSUED ON THE UNDERSTANDING THAT NOTHING IS TO BE COPIED OR COMMUNICATED TO A THIRD PARTY WITHOUT THE WRITTEN AUTHORIZATION OF TDE.			
TDE JOB NUMBER:	SCALE:	(FOR A1)	
12-150	-		
DOCUMENT NUMBER:	ITEM:	SHEET:	REV:
DFT-10-PR-PI-0001	-	-	0A