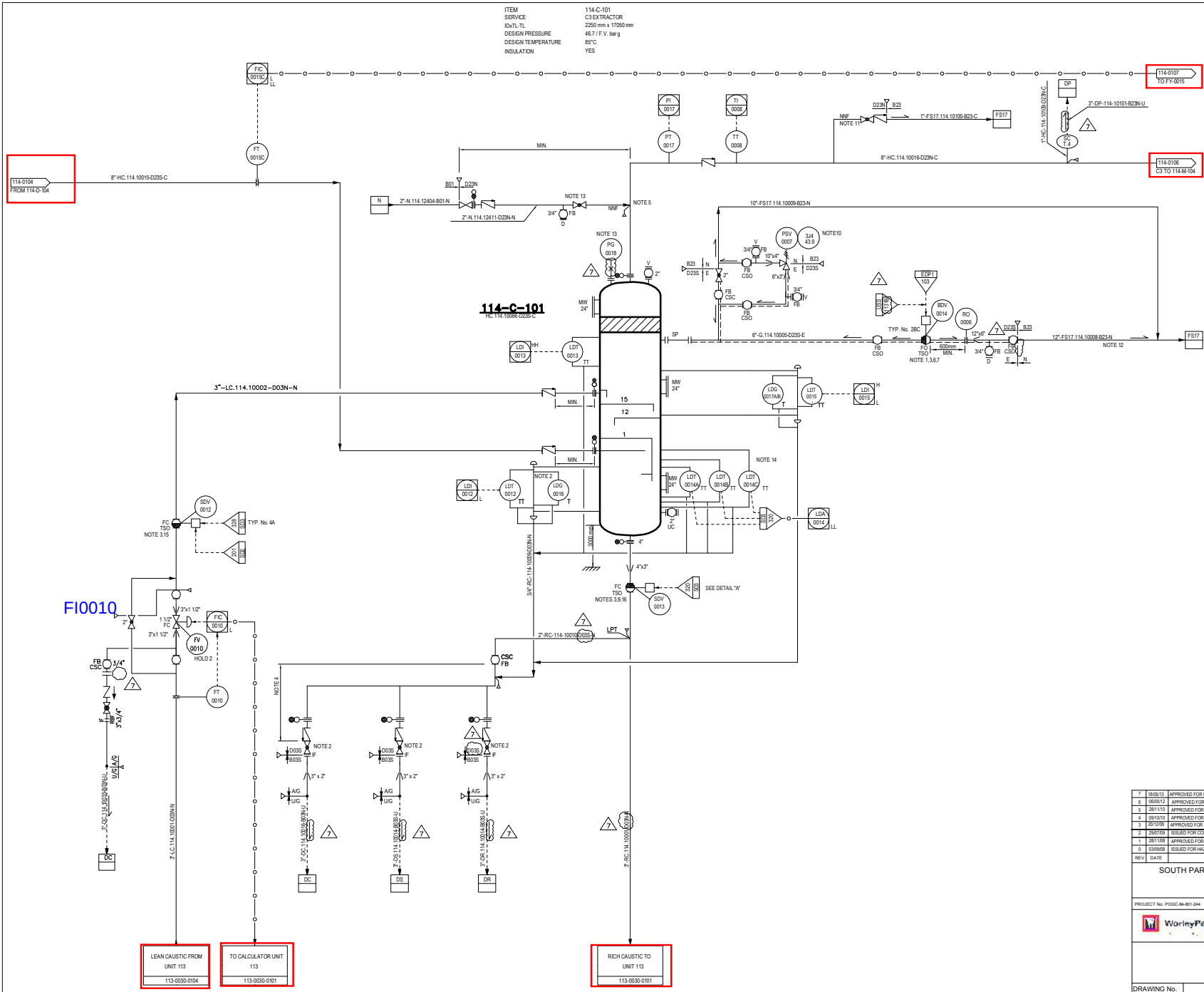


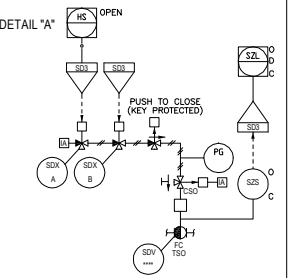


- NOTES**
- 1- VALVE EQUIPPED WITH AIR RESERVE
 - 2- LDG ON 114-C-101 READABLE FROM SPENT CAUSTIC DRAINAGE VALVE FACILITIES
 - 3- FIRE RESISTANT VALVE (ALL INSTRUMENTS, BOX PROTECTION, TUBING, CABLES, ETC. WILL BE SELECTED AND CLASSIFIED ACCORDING TO THIS PROTECTION)
 - 4- PRESENCE OF LPG: POSSIBILITY OF FREEZING VALVES IN CASE OF MISOPERATION. MINIMUM DISTANCE BETWEEN 2 VALVES SHALL BE 600 mm
 - 5- CONNECTION ON TOP OF THE LINE
 - 6- VALVE LOCATED AT HIGH POINT
 - 7- AIR RESERVE TO BE SIZED TO BE ABLE TO COMMAND FOR 3 STROKES VALVE OPERATING DURING AIR INSTRUMENT FAILURE
 - 8- DELETED
 - 9- ISOLATION VALVE TO BE LOCATED AT MINIMUM DISTANCE FROM 114-C-101
 - 10- SPARE RELIEF VALVE STORED IN WAREHOUSE
 - 11- LINE USED FOR DRAINING NON CONDENSABLE GASES
 - 12- TWO PHASES FLOW LINES NEED FOR REINFORCED ANCHORING
 - 13- PG 0018 TO BE READABLE FROM GLOBE VALVE
 - 14- PROVIDE 2 OUT OF 3 VOTING SYSTEM
 - 15- LDALL-0010A IN UNIT 113 INITIATE CLOSURE OF SDV-0012
 - 16- LAHH-0004 A/B/C IN UNIT 113 INITIATE CLOSURE OF SDV-0013

GENERAL NOTES

ALL INSTRUMENT TAGS TO READ:
LETTERS: NUMBER
1141: FFFF: NNNN

- HOLDS**
- 1- DELETED
 - 2- DELETED



THIS PAID IS BASED ON DRAWING NO. 114-9D-913 SUPPLIED BY AXIENS.

EQUIPMENT LIST			
COLUMN			
114-C-101			

UTILITY PID NUMBER			
DC	PID-1718-186-0040-0005	DR	PID-1718-186-0040-0005
N	PID-1718-186-0040-0002	FS17	PID-1718-186-0040-0004
DS	PID-1718-186-0040-0005	DP	PID-1718-186-0040-0005

6	06/05/12	APPROVED FOR CONSTRUCTION	DEC	SD	SM	SM	SM		
7	06/05/12	APPROVED FOR CONSTRUCTION	DEC	SM	MM	SM	SM		
5	28/11/10	APPROVED FOR CONSTRUCTION	DEC	SM	ML	MMF	AMP		
4	09/10/10	APPROVED FOR CONSTRUCTION	DEC	SM	ML	MMF	AMP		
3	01/12/08	APPROVED FOR DESIGN	DEC	SM	ML	MMF	AMP		
2	28/07/09	ISSUED FOR COMMENT	DEC	SM	ML	MMF	AMP		
1	28/11/08	APPROVED FOR DESIGN	WP	SH	AL	RFW	RC		
0	03/05/08	ISSUED FOR HAZOP	WP	SH	AL	RFW	RC		
REV	DATE	DESCRIPTION	ORIG	PREP	CHKD	APPRD	AUTHD		
SOUTH PARS GAS FIELD DEVELOPMENT PHASES 17&18 ASSALUYEH-IRAN ONSHORE FACILITIES									
									
PROJECT No: POGC-84-801244			DOC CLASS		1	SCALE: N/A			
 WorleyParsons			 IDRO		 OIBC				
UNIT 114: PROPANE TREATMENT AND DRYING C3 EXTRACTOR									
PIPING AND INSTRUMENT DIAGRAM									
DRAWING No.		PID-1718-114-0030-0105				REVISION 7			