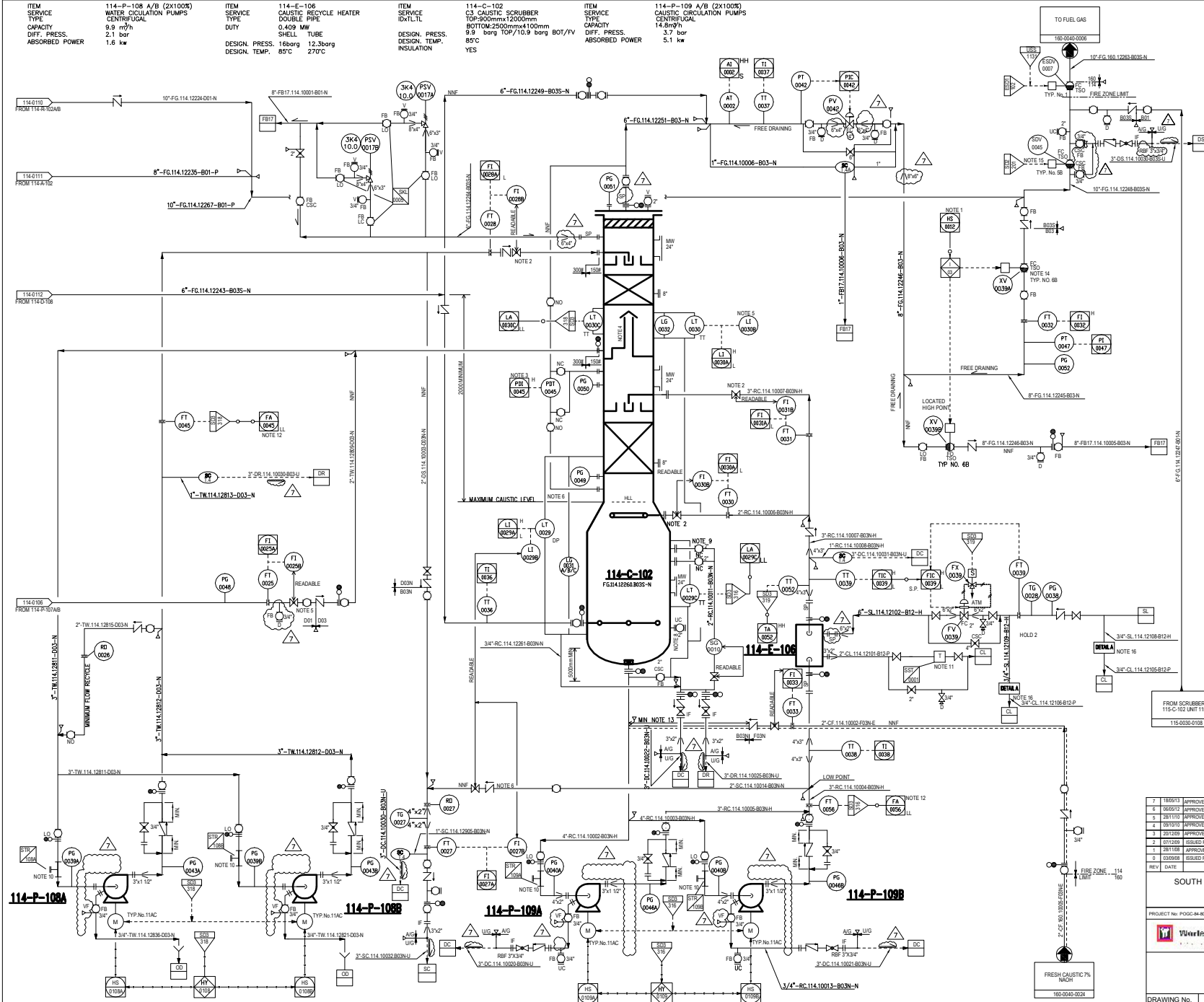




- NOTES**
- 1- OPERATOR SHOULD BE ABLE TO SWITCH FROM FUEL GAS TO FLARE DURING NORMAL OPERATION IN CASE OF SCRUBBER UPSET.
 - 2- VALVE WITH MECHANICAL LIMIT STOP (IN ORDER TO AVOID FULL CLOSURE OF VALVE)
 - 3- INSTRUMENT SHALL BE SELF-DRAINING
 - 4- ILL MUST BE DEFINED AT CHIMNEY TOP. TOWER WILL BE OPERATED UNDER HLL/HIGH LIQUID LEVEL
 - 5- LI TO BE READABLE FROM GLOBE VALVE ON DEMINERALIZED WATER
 - 6- FOR CAUSTIC INVENTORY REMOVAL OPERATION
 - 7- DELETED
 - 8- NO STEAM OUT IS ALLOWED IF CAUSTIC SODA IS NOT PROPERLY REMOVED FROM SCRUBBER
 - 9- FOR HC PHASE DRAINING-SKIMMING
 - 10- FOR FILTER ARRANGEMENT REFER TO TABLE 'X' ON PID-1718-999-0000-0006
 - 11- STEAM TRAP
 - 12- ON LOW FLOW DUTY PUMP IS STOPPED AND STANDBY PUMP STARTED IF AFTER 30 SECONDS FLOW REMAINS LOW LOW PUMPS ARE TRIPPED
 - 13- DISTANCE TO BE MINIMIZED
 - 14- A RAMP SHALL BE INSTALLED ON THE AIR CIRCUIT FOR OPENING AND CLOSING POSITIONS CLOSE TO OPEN TO CLOSE IN 2 MINUTES APPROXIMATELY. OPENING AND CLOSING TIME BE TUNABLE IN ORDER TO BE ADJUSTED ON SITE
 - 15- FIRE RESISTANT VALVE (ALL INSTRUMENTS, BOX PROTECTION, TUBING CABLES ETC. WILL BE SELECTED AND CLASSIFIED ACCORDING TO THE PROTECTION)
 - 16- DRIP LUGS FOR DETAIL A REFER TO PID-1718-186-0040-0001 . SST-0002 FOR SL 114 12109 & SST-0003 FOR SL 114 12108

- GENERAL NOTES**
- ALL INSTRUMENT TAGS TO READ
LETTERS: NUMBER
1141 FFF NNNN
- HOLDS**
- 1- DELETED
 - 2- DELETED
 - 3- DELETED

THIS PID IS BASED ON DRAWING NO. 114-9D-133 SUPPLIED BY AXENS.

COLUMN	PUMPS	EXCHANGER
114-C-102	114-P-108AB	114-E-106
	114-P-109AB	

DR	CL	DC	SL	FBT
PID-1718-186-0040-0005	PID-1718-186-0040-0001	PID-1718-186-0040-0005	PID-1718-186-0040-0001	PID-1718-186-0040-0005
				PID-1718-186-0040-0004

1	185513	APPROVED FOR CONSTRUCTION	DECT	SD	SM	SM	RM
5	065512	APPROVED FOR CONSTRUCTION	DECT	SM	SM	SM	RM
5	281110	APPROVED FOR CONSTRUCTION	DECT	SM	SM	SM	RM
4	051110	APPROVED FOR CONSTRUCTION	DECT	SM	SM	SM	RM
3	051020	APPROVED FOR DESIGN	DECT	SM	SM	SM	RM
2	051020	ISSUED FOR COMMENT	DECT	SM	SM	SM	RM
1	281108	APPROVED FOR DESIGN	WP	SH	AS	RPS	RC
0	030909	ISSUED FOR HAZOP	WP	SH	AS	RPS	RC
REV	DATE	DESCRIPTION	ORIG	PREP	CHKD	APPRD	AUTHR

SOUTH PARS GAS FIELD DEVELOPMENT PHASES 17&18
ASSALUYEH-IRAN
ONSHORE FACILITIES

PROJECT No: POGG-84-B1-044 DOC. CLASS: 1 SCALE: NA

WorleyParsons **IOO** **OBC** **IOCC**

UNIT 114: PROPANE TREATMENT AND DRYING
REGENERATION SECTION 444
PIPING AND INSTRUMENT DIAGRAM

DRAWING No.	PID-1718-114-0030-0113	REVISION	7
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