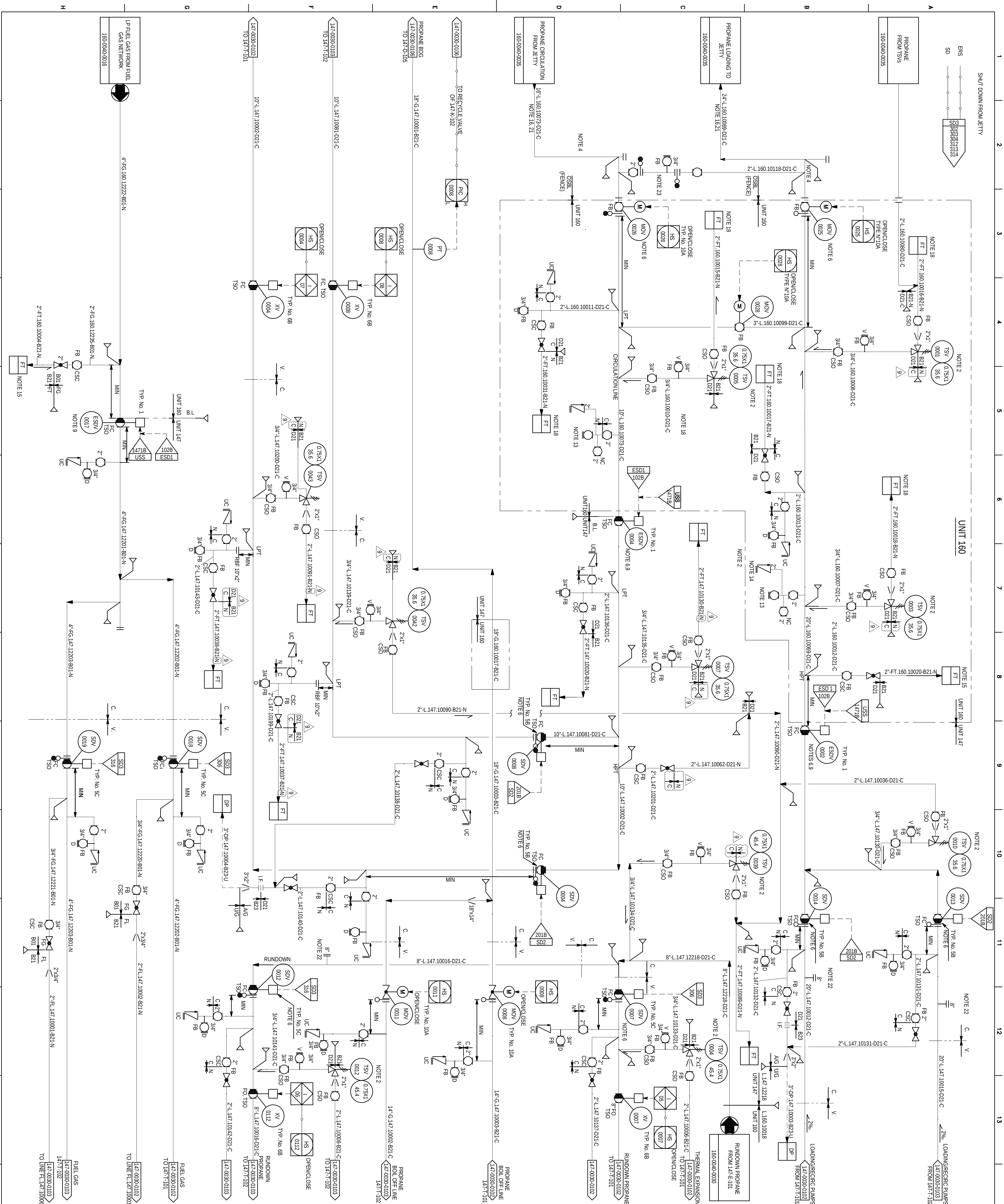




- NOTES
 1. DELETED.
 2. DELETED.
 3. DELETED.
 4. JETTY HEAD ISOLATION VALVES ARE CLOSED TO TERMINATION OF JETTY HEAD AREA.
 5. DELETED.
 6. SLOW CLOSURE 30.60 SECONDS.
 7. DELETED.
 8. DELETED.
 9. DISTANCE BETWEEN ESDV AND HAZARDOUS EQUIPMENT IN THE FIRE ZONE SHOULD CONFORM TO THE RESULTS OF THE CONSEQUENCE ANALYSIS (REF. DOC. NC-17-03-989-198-001). IF NOT PRACTICABLE, THE MINIMUM DISTANCE SHALL BE 10 METERS FROM UNIT EDGE AND THE ESDV AND ASSOCIATED PIPING SHALL BE PROTECTED.
 10. DELETED.
 11. DELETED.
 12. DELETED.
 13. CONNECTION FOR PORTABLE PUMP TO BE LOCATED AT LOW POINT.
 14. RETURN FROM PORTABLE PUMP RETURN TO CIRCULATION LINE TO DRAIN LOADING LINE AND RETURN TO LOADING LINE TO DRAIN CIRCULATION LINE.
 15. CONNECTED EITHER TO PHASE 17 OR 18.
 16. PHASE 17 AT 8.0% CONTRACTIONS SHALL PROVIDE ENOUGH SIGNALS IN THE DCS IN ORDER TO CONTROL FLUID SUPERVISE AND MONITOR THE LOADING OPERATIONS (I.E. COMMAND, COMMANDS AND ALARMS).
 17. DELETED.
 18. LINES TO BE CONNECTED TO MAIN FT HEADER IN PAID PID-1718-100-000-0034.
 19. DELETED.
 20. DELETED.
 21. CONNECTION FOR FUTURE PHASES PROPANE EXPORT/CIRCULATION COMMON HEADERS, FOR THE OPERATING PHILOSOPHY OF COMMON HEADERS SEE PID-1718-160-000-0055.
 22. CONNECTION FOR ALTERNATIVE COOLING SYSTEM.
 23. RESTRICTION ORIFICE TO BE INSTALLED INSTEAD OF SPACER CONSIDERING OTHER PHASES OPERATION.

GENERAL NOTES

ALL INSTRUMENT TAGS TO READ
LETTERS NUMBER
1471 FFF NNNN

 IS APPLICABLE ONLY FOR PIPING DESIGN SCOPE NOT FOR SUPPLY SCOPE.

UTILITY PID NUMBER

DP	PID-1718-160-0040-0005
FL	PID-1718-191-0040-0004 (SHEET 2 OF 2)
FT	PID-1718-191-0040-0004 (SHEET 1 OF 2)

FOR CONSTRUCTION

REV.	DATE	DESCRIPTION	ORIG.	PREP.	CHKD.	APPD.	AUTH.
9	02/SEP/2014	APPROVED FOR CASHIER/CHECK	DPBO	RT	GS	GS	MD
8	26/SEP/2013	APPROVED FOR CONSTRUCTION	DPBO	MS	GS	MS	MD
7	11/JUN/2013	APPROVED FOR CONSTRUCTION	DPBO	RS	MS	MS	MD
6	22/JAN/2013	APPROVED FOR CONSTRUCTION	DPBO	RS	MS	MS	MD
5	07/DEC/2010	ISSUED FOR APPROVAL	DPBO	NA	MS	MS	AH
4	10/JAN/2010	ISSUED FOR APPROVAL	DPBO	ND	MS	MS	AH
3	15/DEC/2008	ISSUED FOR COMMENT	DPBO	NB	NZ	MS	AH
2	01/OCT/2008	APPROVED FOR DESIGN	WP	RI	AB	PRW	MS
1	28/OCT/2007	ISSUED FOR HEAD P	WP	RI	AB	PRW	MS
0	03/NOV/07	ISSUED FOR COMPANY APPROVAL	WP	RI	AB	PRW	MS

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

PROJECT No.: POGC-84-801-244	DOC. CLASS.
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UNIT 147:PROPANE STORAGE
PROPANE MANIF

PIPING AND INSTRUMENTATION

DWG No.	PID-1718-147-0030-0101	SHEET
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14		15		5/2
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