



ARMADA PROJECT
LSD 01-18-017-18W4
TUXTLA GAS ENGINEERING LTD. - PROJECT No. : 1549

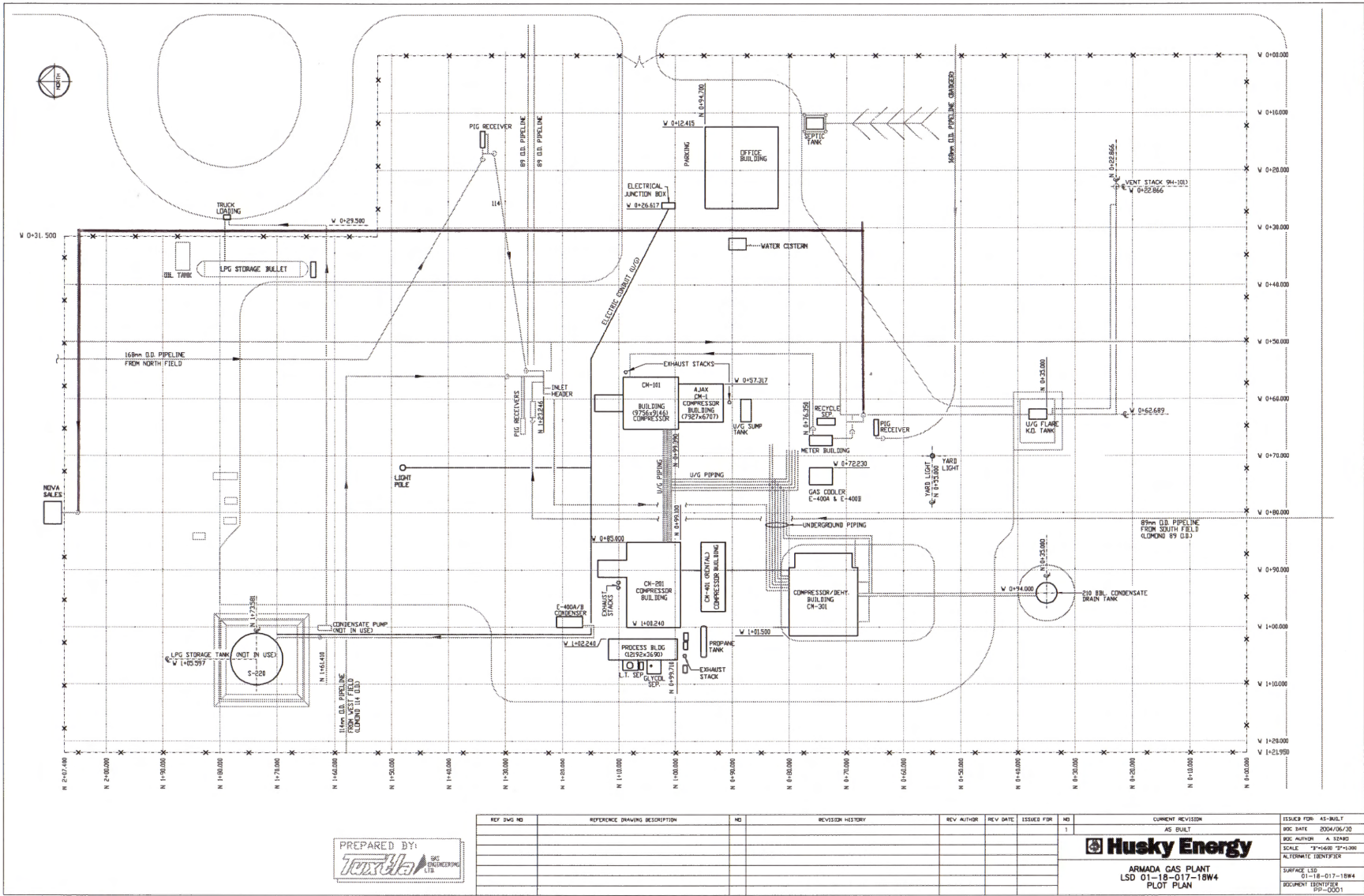
NUMBER	DRAWING TITLE	IN PACKAGE
XX-0001	TITLE SHEET	
PP-0001	PLOT PLAN	
PI-0010	P&ID INLET RISERS AREA	
PI-0011	P&ID CM-1 (AJAX) & CM-101 COMPRESSORS	
PI-0012	P&ID CM-201 & REFRIG. COMPRESSOR (SHT. 1 OF 2)	
PI-0012-02	P&ID CM-201 & REFRIG. COMPRESSOR (SHT. 2 OF 2)	
PI-0013	P&ID CM-401 COMPRESSOR AREA	
PI-0014	P&ID REFRIGERATION UNIT AREA (SHT. 1 OF 2)	
PI-0014-02	P&ID REFRIGERATION UNIT AREA (SHT. 2 OF 2)	
PI-0015	P&ID LOW TEMP. & GLYCOL SEPARATOR	
PI-0016	P&ID CM-301 COMPRESSOR AREA (SHT. 1 OF 2)	
PI-0016-02	P&ID CM-301 COMPRESSOR AREA (SHT. 2 OF 2)	
PI-0017	P&ID VENT SYSTEM & OIL DRAIN TANK	
PI-0018	P&ID CONDENSATE STORAGE AREA	
PI-0019	P&ID BADGER INLET, SALES METER & COOLER AREA	
PI-0020	P&ID RECYCLE SEPARATOR & SLOP TANK	
PI-0021	P&ID UTILITY	

PREPARED BY:

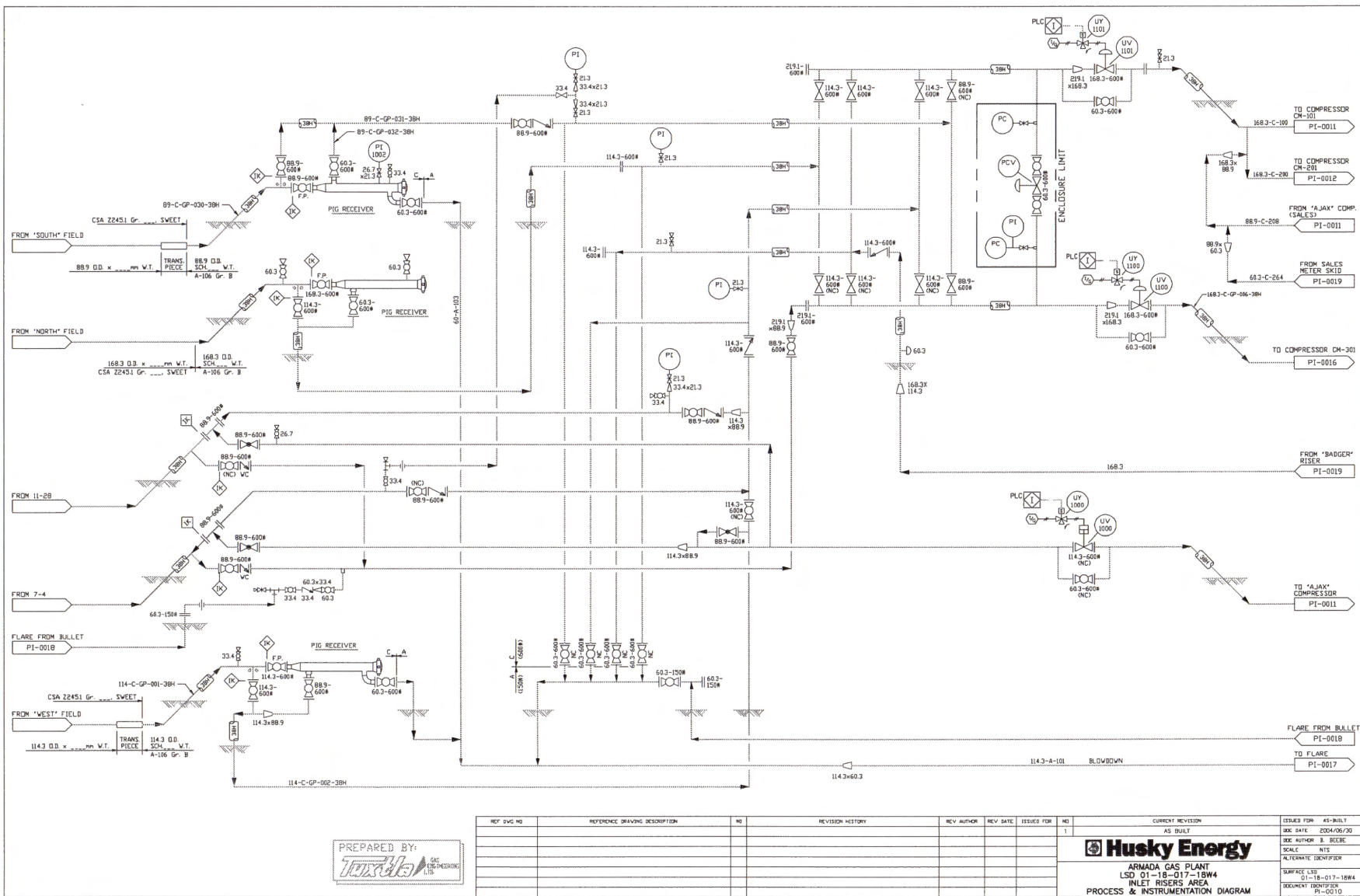
TUXTLE
ENGINEERING
LTD.

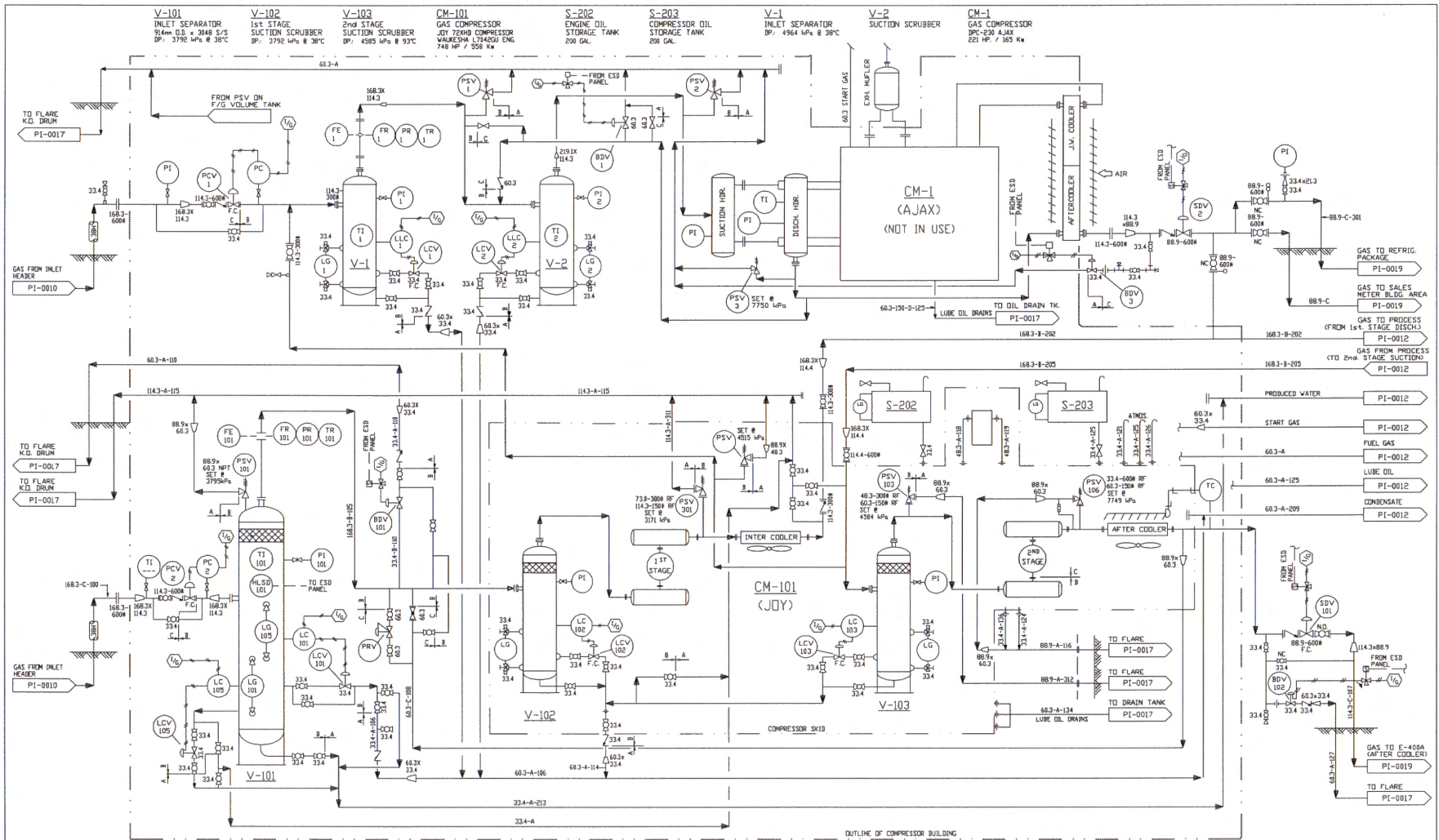
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									ISS. DATE: 2004/06/20
									ISS. AUTHOR: SZABO, ALEX
									SCALE: NTS
									ALTERNATE IDENTIFIER
									SURFACE: LSD
									01-18-017-18W4
									DOCUMENT IDENTIFIER
									XX-0001

NO DRAWING OR NOT CHANGE UNLESS



THIS DRAWING IS NOT TO BE USED AS A BASIS FOR ANY OTHER PROJECTS.



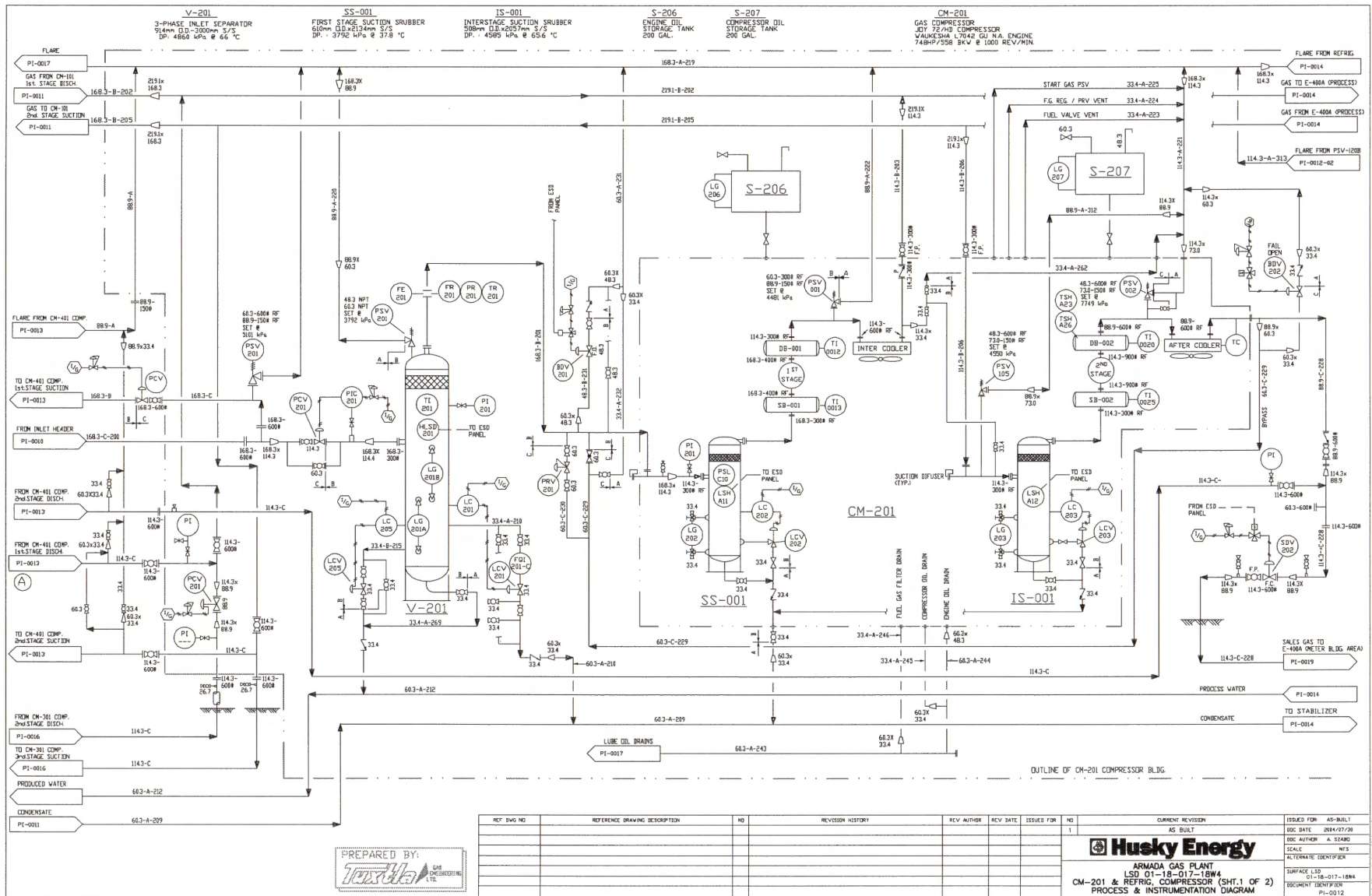


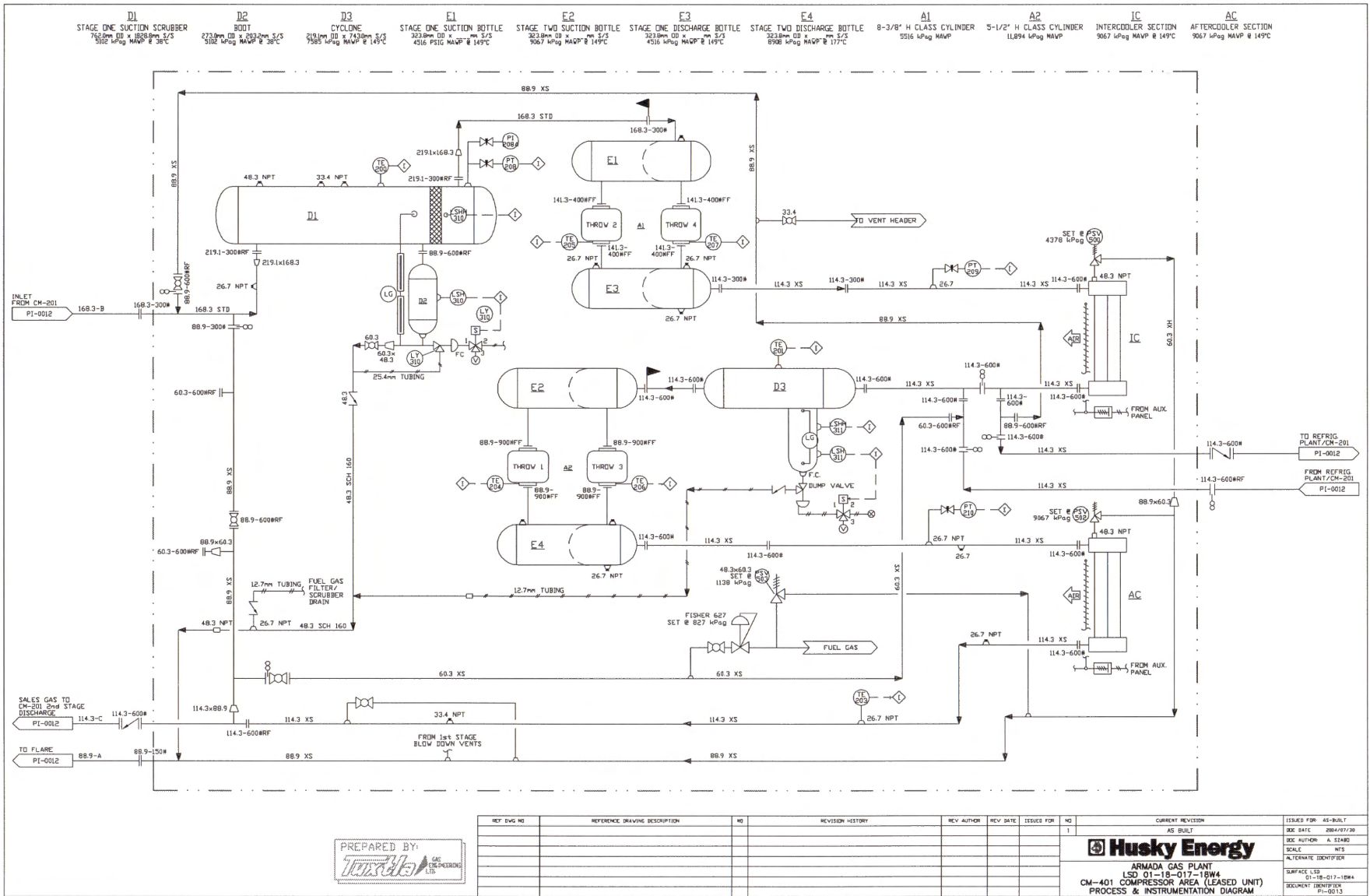
PREPARED BY:
max
ENGINEERING LTD.

REF. DWG. NO.	REFERENCE DRAWING DESCRIPTION	NO.	REVISION HISTORY	REV. AUTHOR	REV. DATE	ISSUES FOR	NO.
							1

Husky Energy
ARMADA GAS PLANT
LSD 01-18-017-18W4
CM-1 (AJAX) & CM-101 COMPRESSORS
PROCESS & INSTRUMENTATION DIAGRAM

ISO 9001:2015 CERTIFIED
ISO 14001:2015 CERTIFIED
OIL SERVICES DO NOT CHANGE SUPPLY





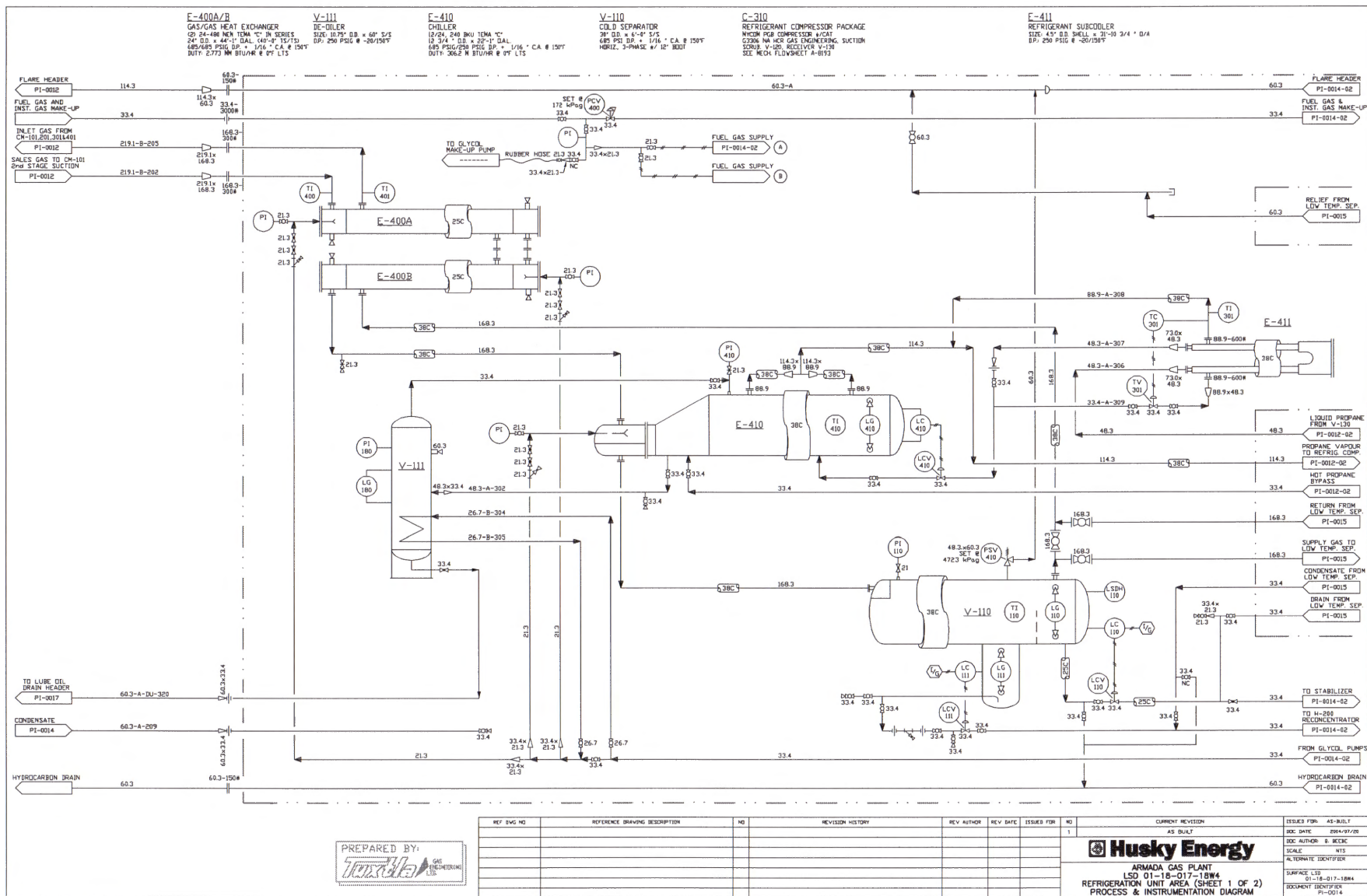
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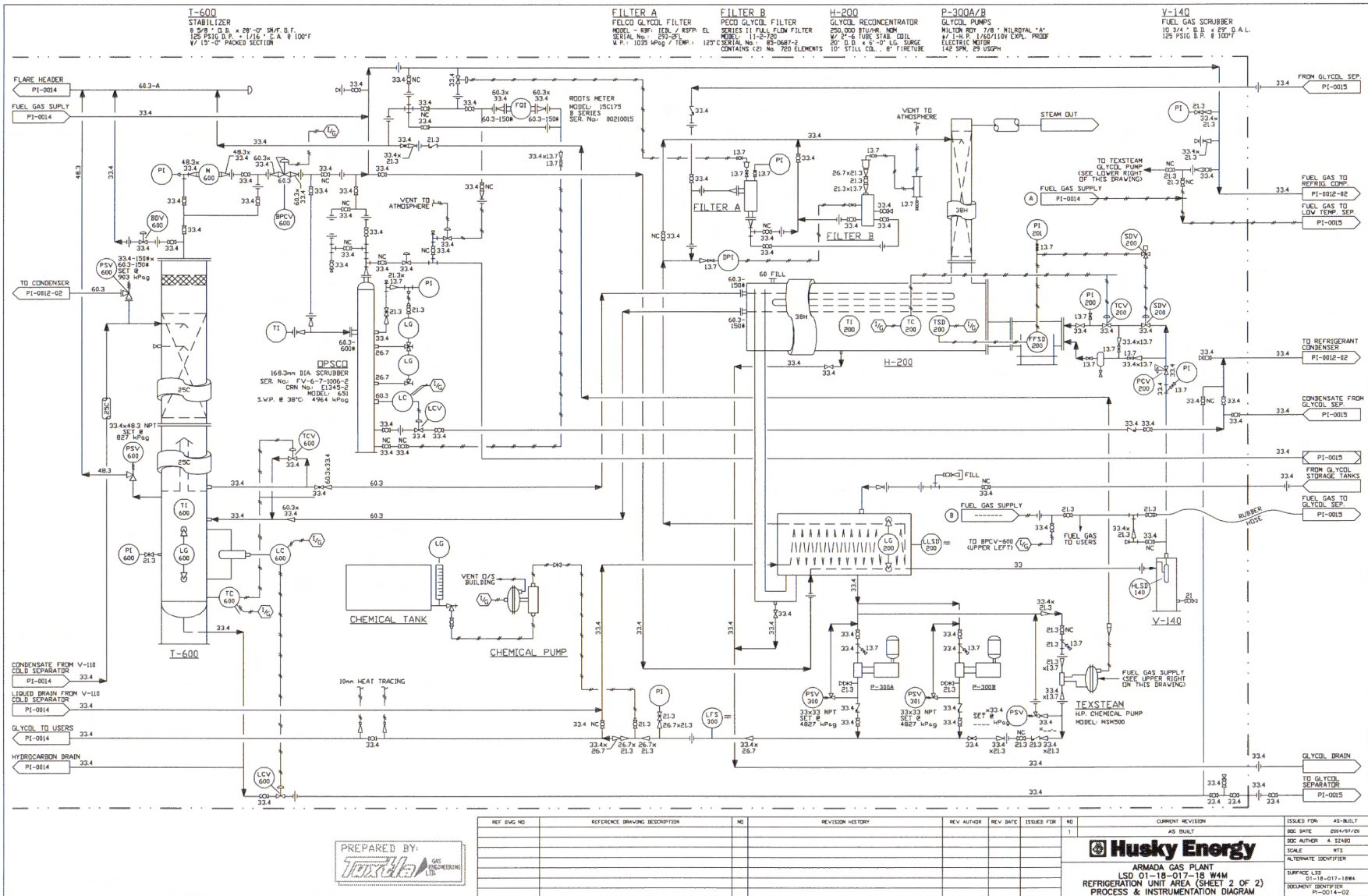
 HUSKY ENERGY LTD.

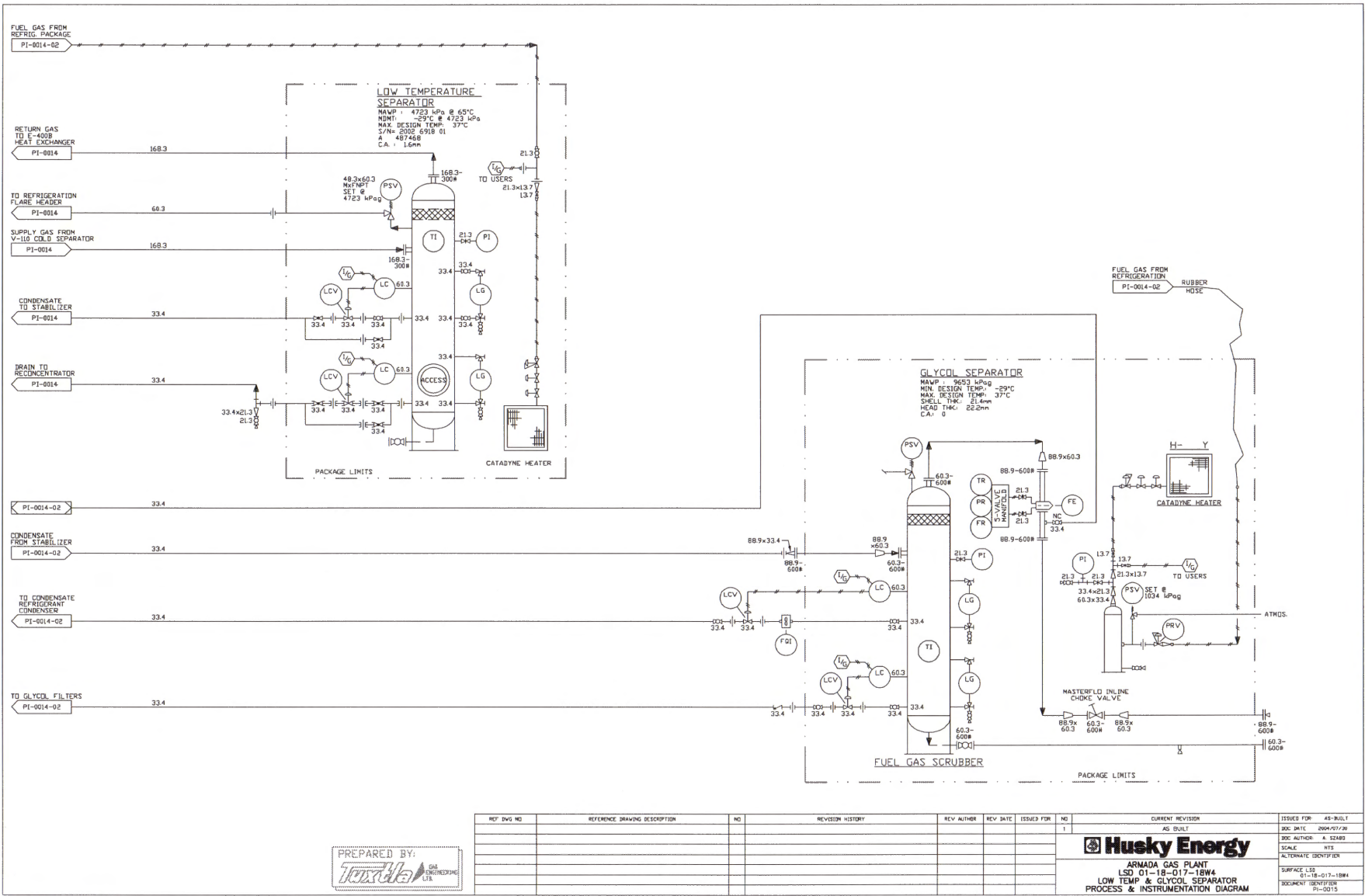
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							1	AS BUILT	AS-BUILT
									SEE DATE: 09/04/2018
									SEE AUTHOR: A. STARR
									SCALE: NTS
									ALTERNATE IDENTIFIER
									SURFACE: LSS
									01-18-017-18W4
									DOCUMENT IDENTIFIER: P1-0013

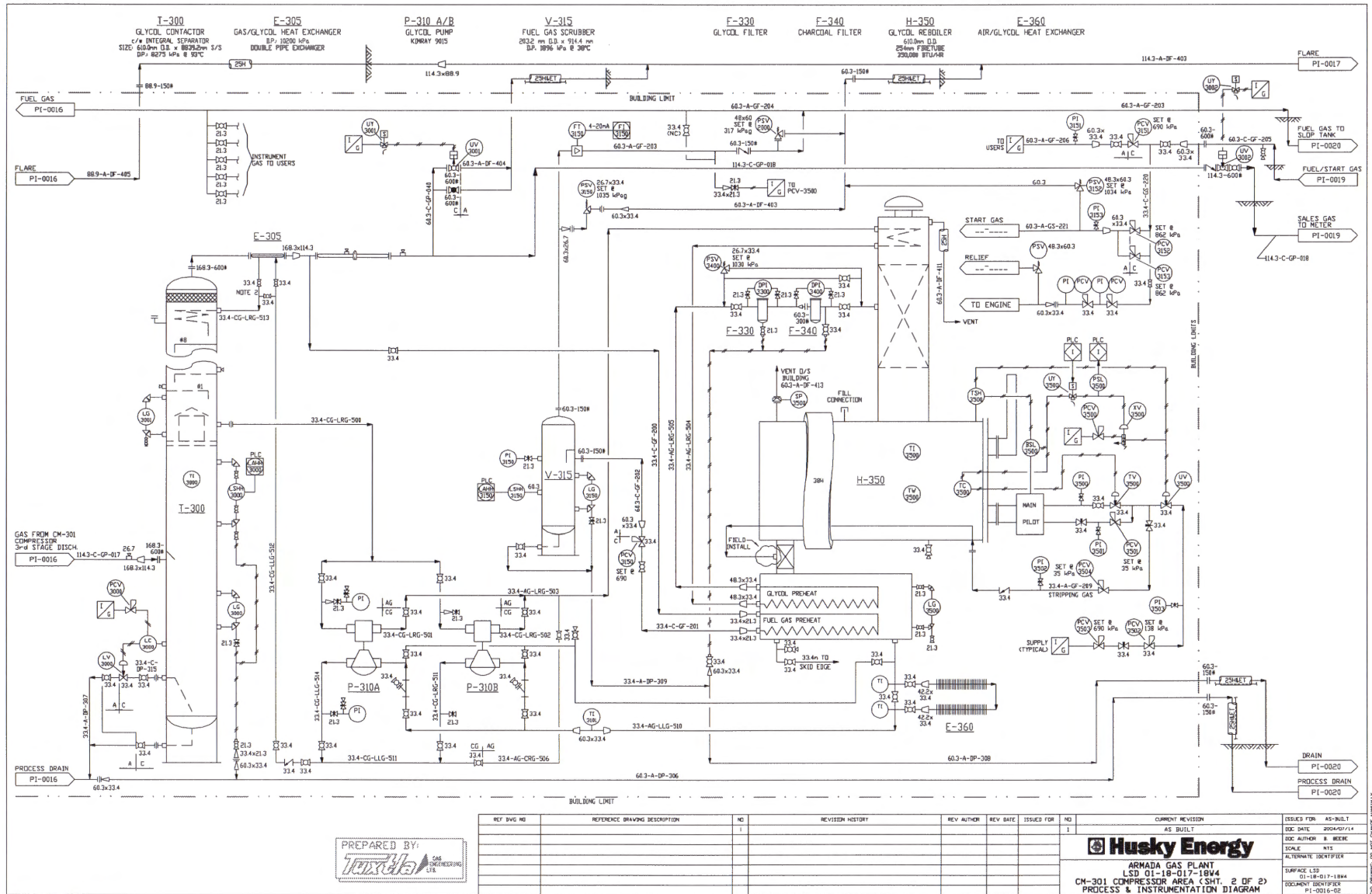
Husky Energy
 ARMADA GAS PLANT
 LSD 01-18-017-18W4
 CM-401 COMPRESSOR AREA (LEASED UNIT)
 PROCESS & INSTRUMENTATION DIAGRAM

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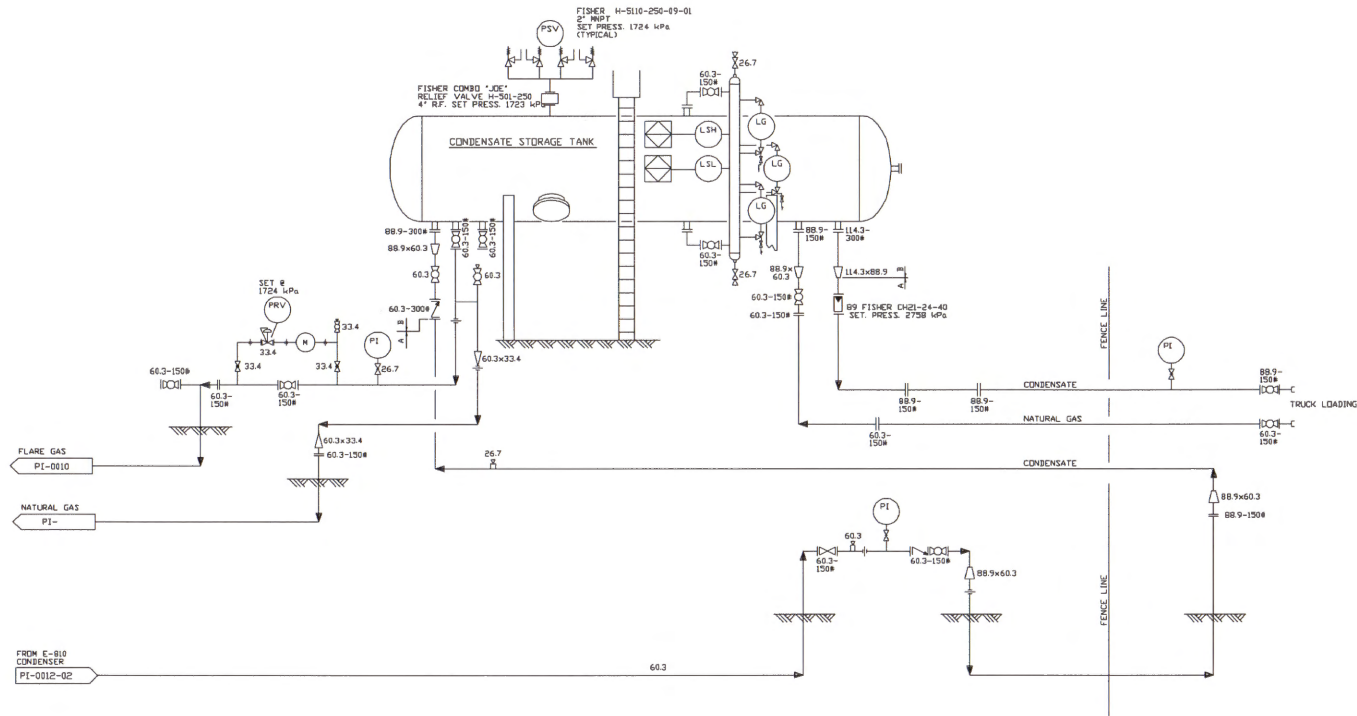








CONDENSATE STORAGE TANK
 DIA: 2743mm LG: 16456mm
 SHELL: 1975mm S4516-70
 HEAD: 1962mm S4516-70
 W.P: 1724 kPa @ 40 °C
 C.A: 19mm

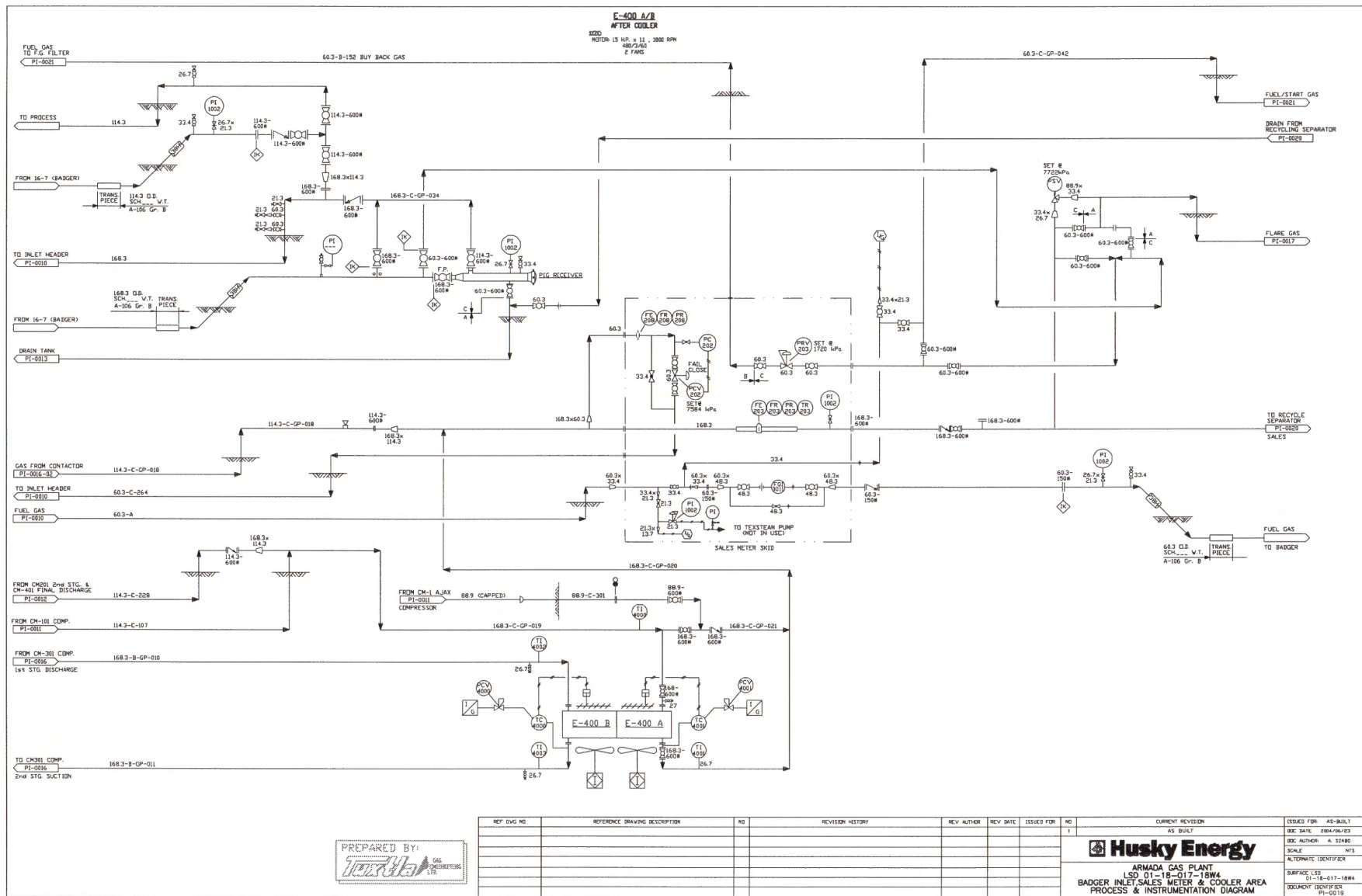


PREPARED BY:

REF. DWG. NO.	REFERENCE DRAWING DESCRIPTION	NO.	REVISION HISTORY	REV. AUTHOR	REV. DATE	ISSUED FOR	NO.

Husky Energy
 ARMAIDA GAS PLANT
 LSD 01-18-017-18W4M
 CONDENSATE STORAGE AREA
 PROCESS & INSTRUMENTATION DIAGRAM

ISSUED FOR: AS-BUILT
 REV. DATE: 09/04/05/05
 REV. AUTHOR: A. SONG
 SCALE: NTS
 ALTERNATE IDENTIFIER
 SURFACE LID: 01-18-017-18W4
 DOCUMENT IDENTIFIER: PI-0810



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REF DWG NO	REFERENCE DRAWING DESCRIPTION	NO	REVISION HISTORY	REV AUTHR	REV DATE	ISSUED FOR	NO	CURRENT REVISION	DESIGNED FOR	AS-BUILT
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									DWG AUTHOR - A SZARO	
									SCALE NTS	
									ALTERNATE IDENTIFIER	
									SUBMIT L&D 01-18-01T-18W4	
									ARMADA GAS PLANT LSD 01-18-01T-18W4 RECYLE SEP & SLOP TANK PROCESS & INSTRUMENTATION DIAGRAM	

