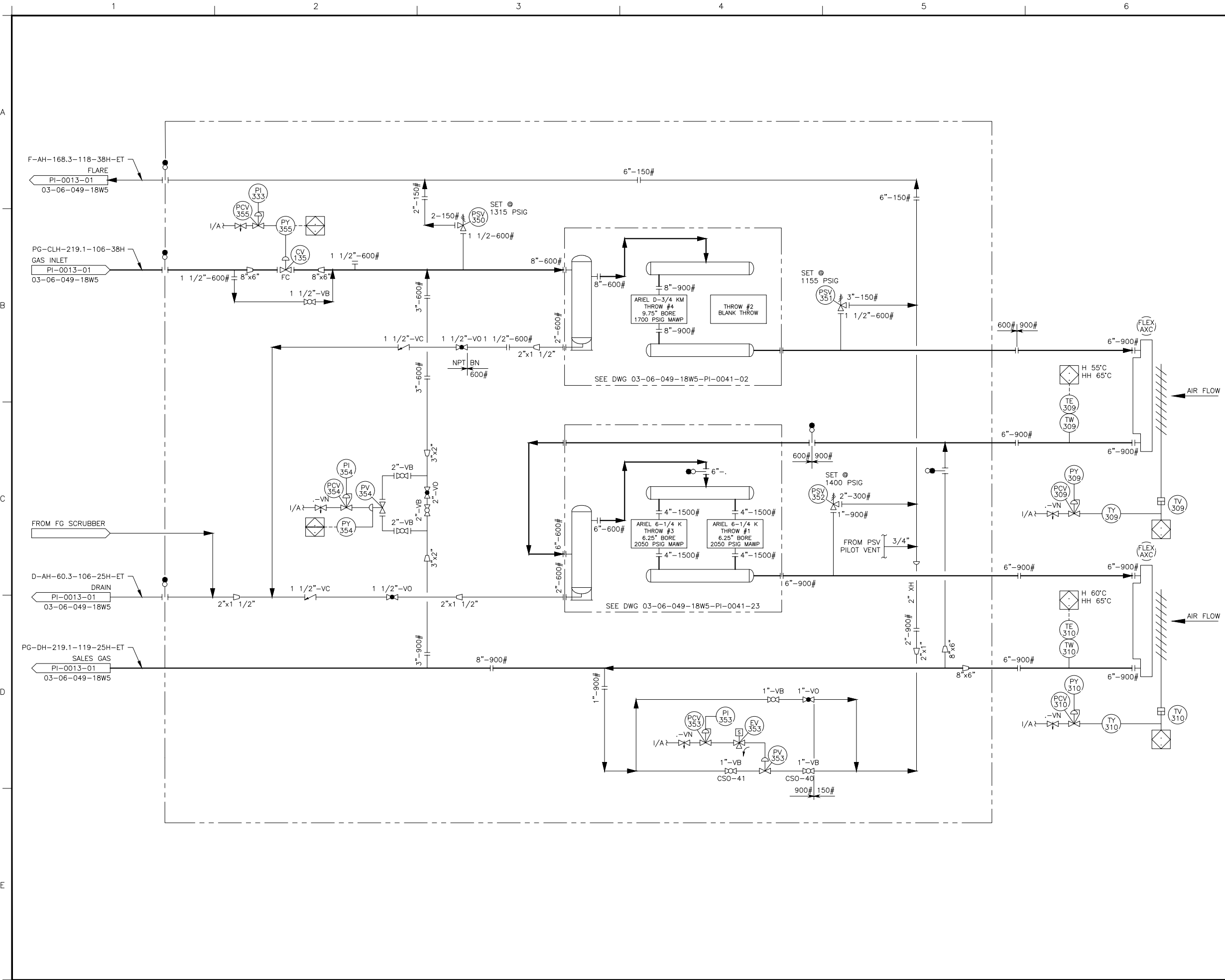




- NOTES**
1. PROCESS INSTRUMENT LINES: 3/8" 316SS TUBING c/w 3/8" 316SS SWAGELOCK FITTING & 316SS FERRULES, UNLESS OTHERWISE NOTED.
 2. UTILITY INSTRUMENT LINES: 3/8" 316SS TUBING c/w 3/8" 316SS SWAGELOCK FITTING & 316SS FERRULES, UNLESS OTHERWISE NOTED.
 3. INSTRUMENT MEDIUM: CLEAN, DRY AIR OR GAS.
 4. ALL PIPING 2" AND UNDER TO BE XH MINIMUM. ALL SCREWED PROCESS PIPING SHALL BE SCH 160 SEAMLESS.
 5. ALL FITTINGS TO BE 3000# RATING UNLESS OTHERWISE NOTED.
 6. CORROSION ALLOWANCE: 1/8" (0.125") (PROCESS ONLY).
 7. AREA CLASSIFICATION: CLASS 1, ZONE 2 (BASED ON FUGITIVE EMISSION STUDY).
 8. INSTRUMENT TAGS REQUIRED: NO.
 9. INSTRUMENTS USING INSTRUMENT GAS MUST BE VENTED TO INSTRUMENT GAS VENT HEADER. INSTRUMENTS USING INSTRUMENT AIR MUST BE VENTED TO ATMOSPHERE.
 10. SURFACE PREP: SSPC-SP2. PAINT (1) COAT: F34 WARM GREY ENAMEL.
 11. PROCESS GAS: SWEET.
 12. CONDUIT TYPE: GALVANIZED.
 13. PROCESS HARDWARE:
STUDS: B7M
NUTS: 25M
GASKETS: FLEXITALLIC 316SS (GREY STRIPE).

ENGINEERING COMPANY PERMIT STAMP			REGISTERED PROFESSIONAL ENGINEER STAMP			
6						
5						
4						
3						
2						
1	03-06-049-18W5-PI-0013-01		BOOSTER (C-200) / SALES COMPRESSORS (C-250)			
EF	DRAWING NUMBER		DRAWING TITLE			
REFERENCE DRAWINGS						
2	2018/03/07	AS BUILT FOR MOC E110894387	SK	CM	CM	CM
1	2016/05/25	CREATED FOR MOC 16505791	KZ	BRM	CM	
EV	DATE	DESCRIPTION	BY	CHK	ENG	APR
REVISION HISTORY						
						
MINEHEAD 03-06-049-18W5 COMP STN - NORTH						
TITLE C-250 2 STAGE SWEET NATURAL GAS COMPRESSOR PACKAGE PIPING & INSTRUMENTATION DIAGRAM						
SURFACE LOCATION			03-06-049-18W5			
LTERNATE DWG NUMBER			PF-050021			REV NO
HUSKY DWG NUMBER			03-06-049-18W5-PI-0041-01			2
VENDOR DWG NUMBER			VV-0061-01			SCALE
AMU/FLOC NUMBER			W5-01-001-00005			NTS
DCN NO			PROJECT NO MOC E110894387			