

EF-002

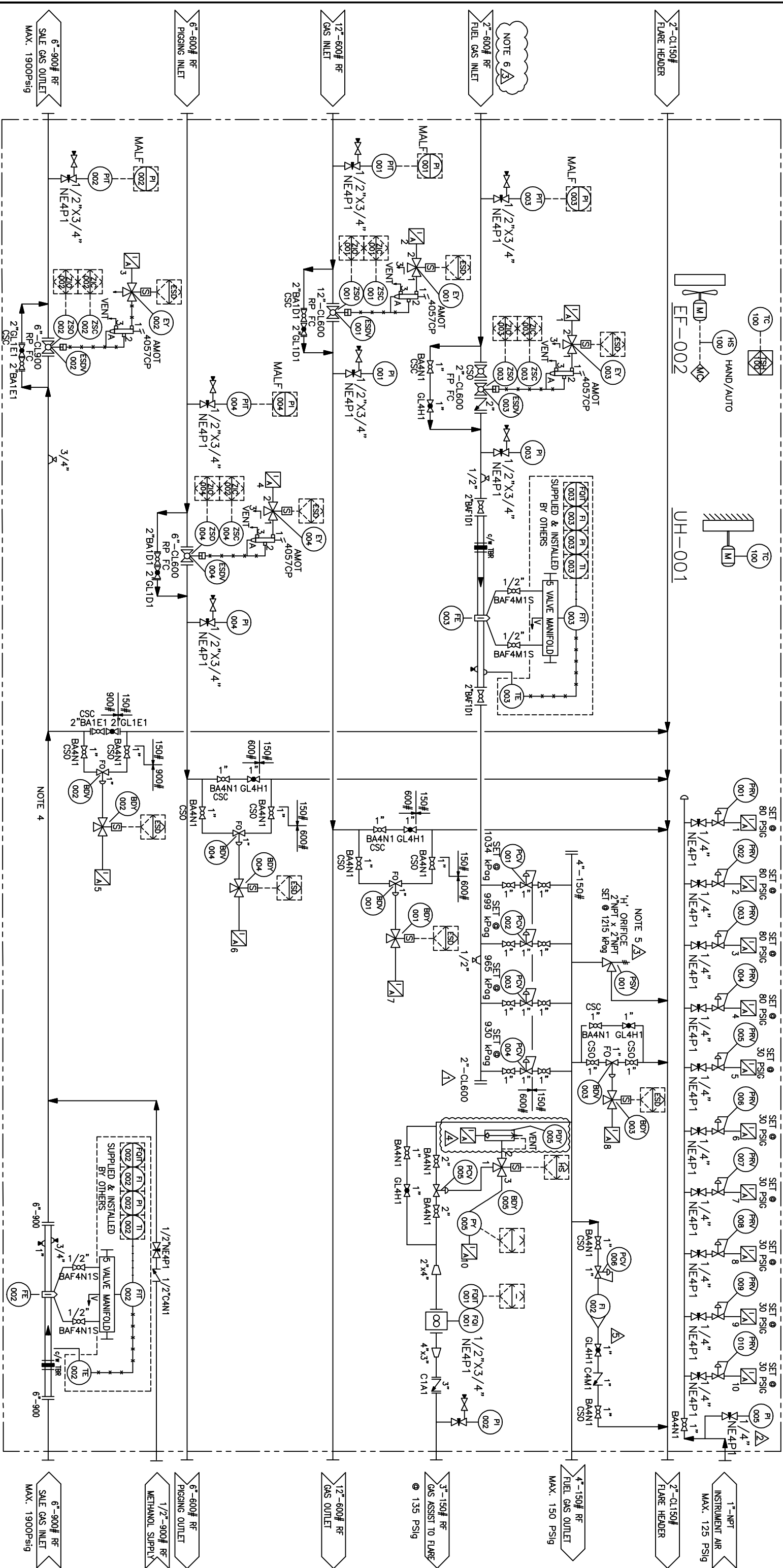
EXHAUST FAN

1/3 HP 110V 1 PH 60H
406mm X 406mm
BUILDING EXHAUST FAN
12 ACPH
(ELECTRICAL BY OTHER)

UH-001

ELECTRIC HEATER

RUFFNECK: FX5-480360-150
15 kW 480V 3 PH 60HZ
12" FAN
c/w BUILT IN THERMOSTAT
(ELECTRICAL BY OTHERS)



STAMPS & APPROVALS												
NOTES: 1. "V" DENOTES VENT TO O/S (OUTSIDE). 2. "VH" DENOTES VENT TO HEADER, IF AVAILABLE. 3. ELECTRICAL WIRING FOR INSTRUMENTATION AND HEATER BY OTHERS. 4. THIS ENTIRE LINE WILL NOT SEE PRESSURES ABOVE 1,900 Psig 5. PSV SIZED FOR FAILURE OF ONE REGULATOR (PCV-001,2,3,4) WITH A REGULATOR INLET PRESSURE OF 520 PSI 6. MAXIMUM SKID INLET PRESSURE IS 750 PSI BASED ON MAXIMUM INLET PRESSURE FOR PCV 001, 2,3,4												
6	11-05-30	AS BUILT	KG	.	.	 Paintearth ENERGY SERVICES	DATE 08-02-19		CLIENT HUSKY OIL OPERATIONS LIMITED LSD: 03-06-049-18 WSM PROCESS & INSTRUMENTATION DIAGRAM FOR SWEET SERVICE ESPD AND METERING PACKAGED TAG: (PKG-001)			
5	11-05-11	ADDED GLOBE VALVE	AA	DC	.		DESIGNED BY PES	TITLE SWEET SERVICE ESPD AND METERING PACKAGED TAG: (PKG-001)				
4	11-04-26	ADDED POY-005 AS NOTED	PL	DC	.		DRAWN BY PL			PROJECT NO. 1899562		
3	11-04-19	REMOVED PY 005, ADDED NOTES 4 AND 5	PL	.	.		CHECKED BY DC				FILENAME 1899562PID	
2	11-04-06	ADDED PI-005 AS NOTED	PL	.	.		APPROVED BY DC					REFERENCE NO. .
1	11-03-25	REVISED PER CUSTOMER MARKUPS AS NOTED	PL	.	.		SCALE N.T.S.					
0	11-03-18	ISSUED FOR CONSTRUCTION	PL	.	.			SHEET NO. 1 OF 1	REV. NO. 			
C	11-03-15	REVISED PER CUSTOMER	PL	.	.							
B	11-02-23	REVISED PER CUSTOMER	PL	.	.							
NO.	DATE	REVISIONS	DWN	CHK'D	APP.							