

BH-110A/B

BUILDING HEATERS

V-111

INLET SEPARATOR

BUILDING VENT FAN

MAKE: RUFENECK ELECTRIC HEATER

25KW 600V 3 PHASE

FXS-600360-250-WS

SIZE: 96" ID X 18" S/S X 4" THICK

3 PHASE DRESSED 2 PHASE

MDMT: -29°C (-20°F)

CA: 3.2MM (0.125")

INTERIALLY COATED WITH DEVCOE 253

CAPACITY: 100 MMSCF @ 300PSIG

REGISTRATION: AB, BC, SASK

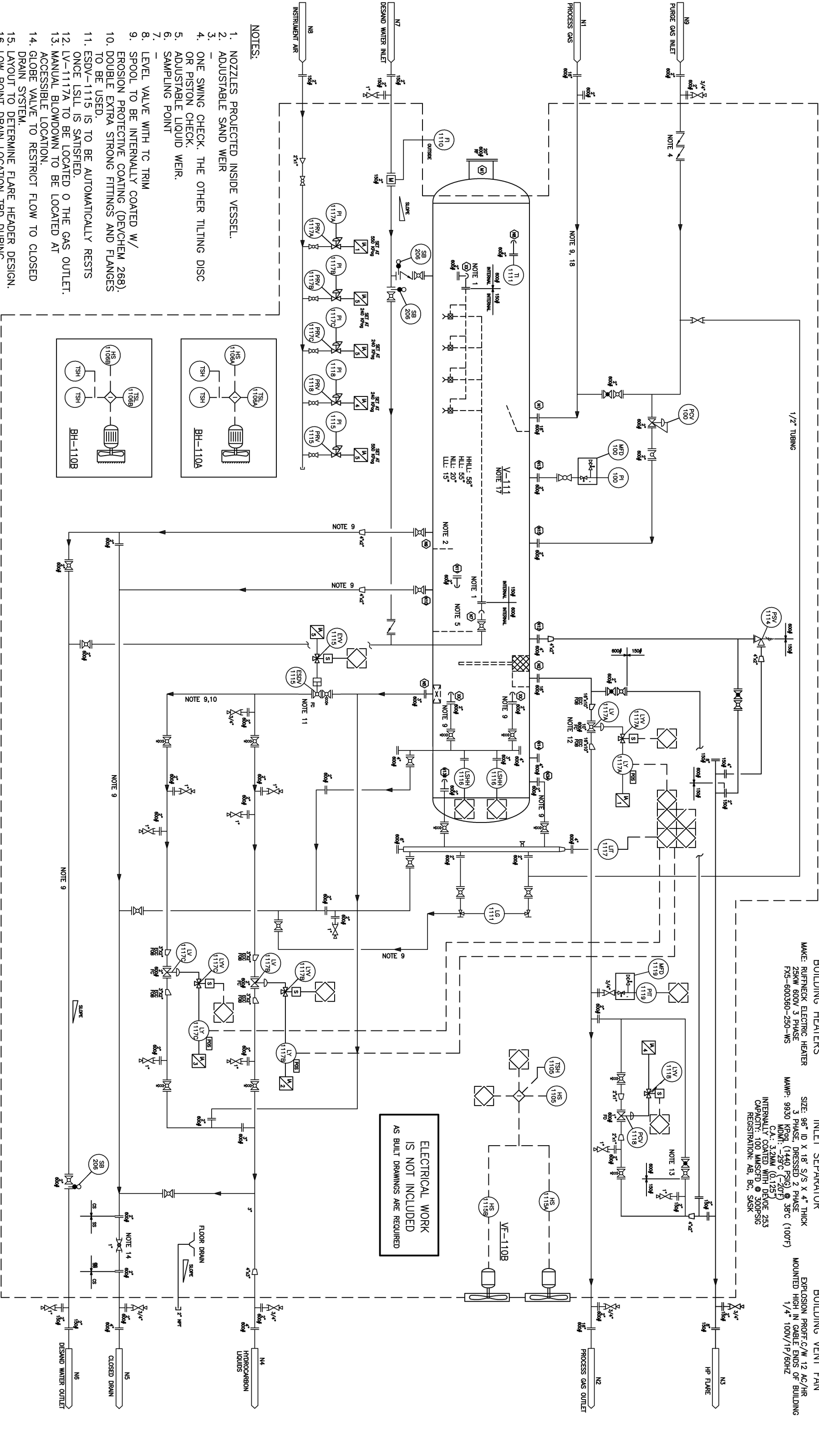
MAMP: 9930

KRPG: (1440 PSIG) @ 38°C (100°F)

EXPUSION PROFF.C/W 12 AC/HR

MOUNTED HIGH IN GABLE ENDS OF BUILDING

1/4" 100V/1P/60HZ



ELECTRICAL WORK
IS NOT INCLUDED
AS BUILT DRAWINGS ARE REQUIRED

NOTES:

1. NOZZLES PROJECTED INSIDE VESSEL.
2. ADJUSTABLE SAND WEIR.
3. -
4. ONE SWING CHECK. THE OTHER TILTING DISC OR PISTON CHECK.
5. ADJUSTABLE LIQUID WEIR.
6. SAMPLING POINT
7. -
8. LEVEL VALVE WITH TC TRIM
9. SPOOL TO BE INTERNALLY COATED W/ EROSION PROTECTIVE COATING (DEVICHEM 268).
10. DOUBLE EXTRA STRONG FITTINGS AND FLANGES TO BE USED.
11. ESDV-1115 IS TO BE AUTOMATICALLY RESTS ONCE LSLL IS SATISFIED.
12. LV-1117A TO BE LOCATED O THE GAS OUTLET.
13. MANUAL BLOWDOWN TO BE LOCATED AT ACCESSIBLE LOCATION.
14. GLOBE VALVE TO RESTRICT FLOW TO CLOSED DRAIN SYSTEM.
15. LAYOUT TO DETERMINE FLARE HEADER DESIGN.
16. LOW POINT DRAIN LOCATION TBD DURING LAYOUT.
17. INTERNALLY COATED VESSEL WITH DEVOE 253.
18. SCH 120 PIPING, FLANGE, FITTINGS TO BE USED FOR CORROSION/EROSION PROTECTION.

No.	DATE	REVISIONS	BY	CHK	REW	APP	No.	DATE	ENGINEERS RECORD	DATE
0	NOV 29 2018	FOR INFORMATION ONLY								

CLIENT	ENCANA CORPORATION
PROJECT	C/O SOLARIS MANAGEMENT CONSULTANTS INC.
TITLE	PIPING AND INSTRUMENTATION DIAGRAM
Scale	NTS
JOB No.	MF602-0667-01
DWG. No.	CES-092-PID-001
REV.	0



Opsco Manufacturing