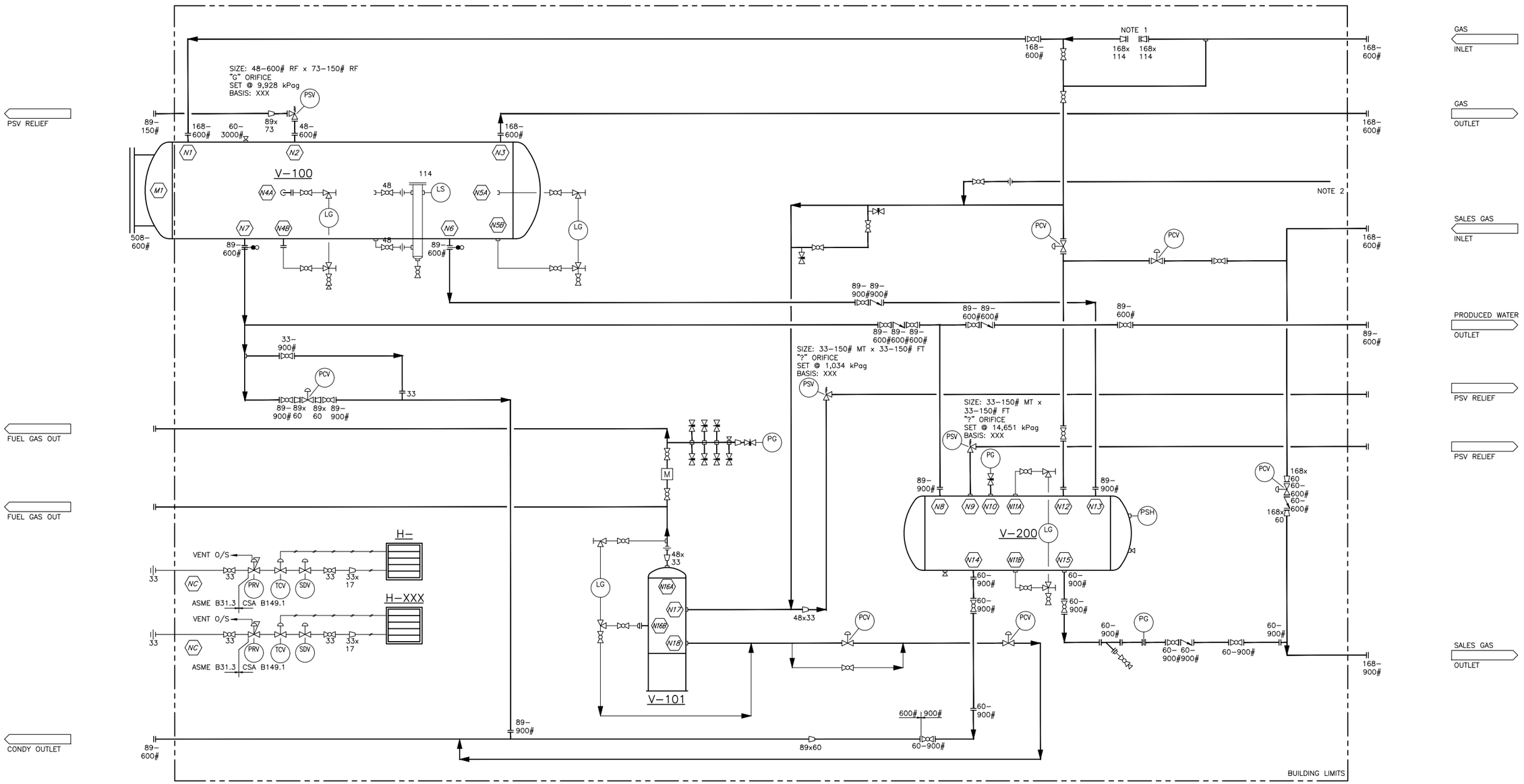
H–XXX BUILDING HEATER
MODEL: CATADYNE
SIZE: 610 mm (24") x 1220 mm (48")

V–101 FUEL GAS SCRUBBER
SIZE: 254 mm (10") OD x 762 mm (30") S/S
MAWP: 1,034 kPag (150 psig)
DESIGN TEMP: 37.78 °C (100 °F) (@ MAWP)
CA: N/S
S/N: 10–062–FGS
CRN: L8912.213T

V–200 BLOWCASE
SIZE: 609.6 mm (24") OD x 2,438 mm (96") S/S
MAWP: 14,651 kPag (2,125 psig)
DESIGN TEMP: 65.56 °C (150 °F) (@ MAWP)
CA: 1.6 mm (1/16")
S/N: 10–062–HB
CRN: V0856.2

V–100 SEPARATOR
SIZE: 1,219 mm (48") OD x 6,096 mm (240") S/S
MAWP: 9,928 kPag (1,440 psig)
DESIGN TEMP: 37.78 °C (100 °F) (@ MAWP)
CA: 1.6 mm (1/16")
S/N: 10–062–HS
CRN: L–8645.21

H–XXX BUILDING HEATER
MODEL: CATADYNE
SIZE: 610 mm (24") x 610 mm (24")



NOTES:
1. CONTROL VALVE REMOVED. OPEN FLANGES PROTECTED W/ TEMPORARY COVERING.
2. PIPING DISCONNECTED PRIOR TO EXITING THE BUILDING. THREADED ELBOW.
3. ALL DIMENSIONS IN mm, UNLESS OTHERWISE NOTED.

REF.	REFERENCE DRAWING NUMBER	DWG TYPE
	FLLD–GP–GA01–01	

NO.	REVISIONS	BY	DATE	CKD	ENG	CLIENT APPR.
0	ISSUED FOR AS–BUILT	BA	26.04.10	DI		

ENGINEER & PERMIT STAMP APPLIES ONLY TO REV. –

"THIS DRAWING IS PREPARED SOLELY FOR THE USE OF THE CONTRACTUAL CUSTOMER FOR RHEAUME ENGINEERING AND RHEAUME ENG. ASSUMES NO LIABILITY TO ANY OTHER PARTY FOR ANY REPRESENTATIONS CONTAINED IN THIS DRAWING."

RHEAUME ENGINEERING INC.

Fuelled

DRAWN: B.ANDERSON	DATE: 26.04.10		
PROJ. MNGR.: D.ISHAK	DATE: 26.04.10		
SCALE: NTS			
CLIENT MNGR.: R. SINGH	PROJECT No.: 26R–610.001	RHEAUME DWG NO.: FLLD–GP–PID01–01	REV. 0

PIPING AND INSTRUMENTATION DIAGRAM
48" O.D. SEPARATOR PACKAGE

CAD FILE: C:\Users\banderson\OneDrive – Rheaume Engineering Inc\Projects Portal – Fuelled 05\GRANDE PRAIRIE\Separator As–Built – 26.03.31