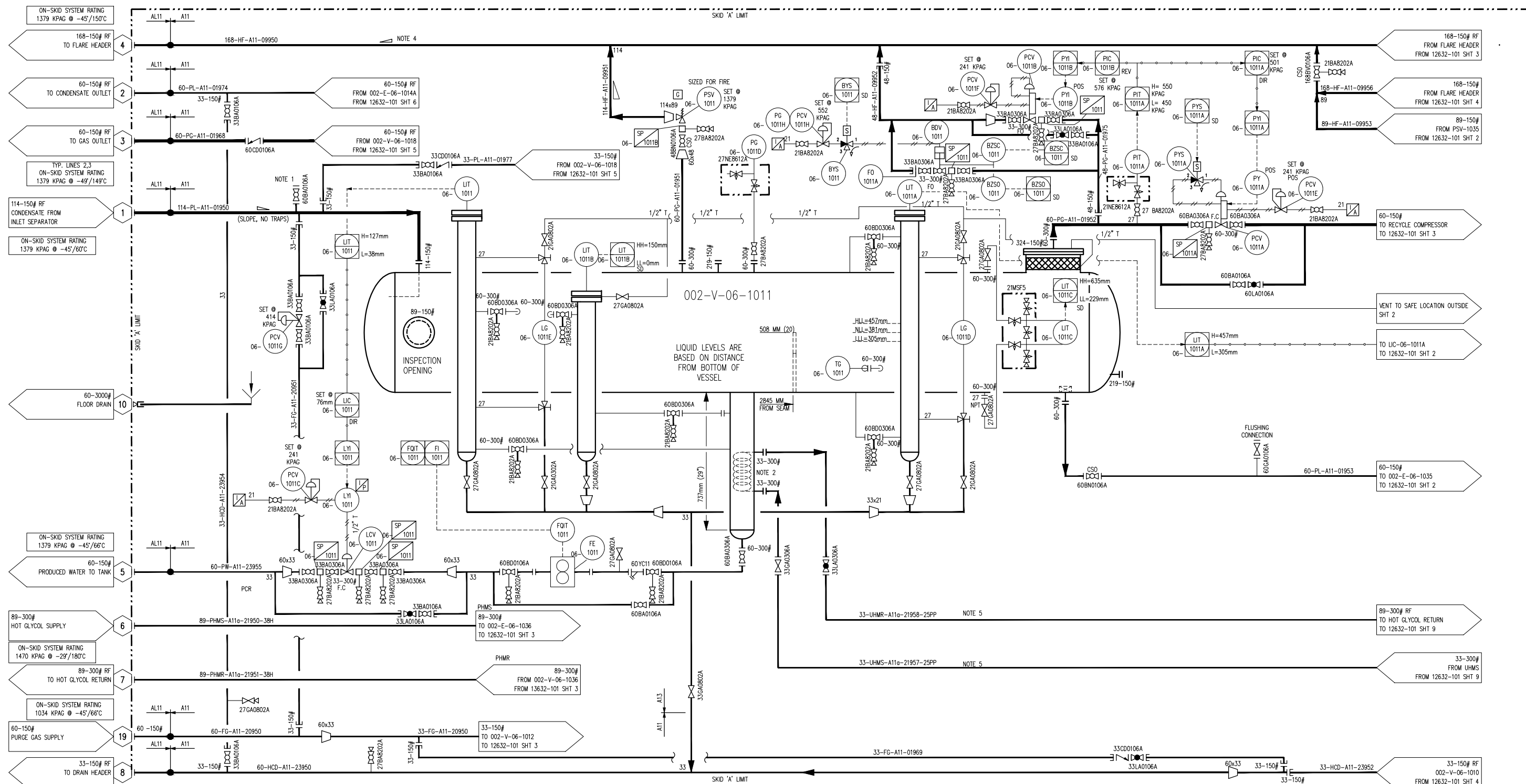


MAKE: EFX
SIZE: 914mm (36") ID x 3658mm (144") SS
MAWP: 1916 KPAG @ 50°C (278 PSIG @ 122°F)
MDMT: -29°C @ 1916 KPAG (-20°F @ 278 PSIG)
CA: 1.6mm

BOOT DESIGN: 305mm (12") OD x 737mm (29") SS
SHELL MATERIAL: SA-516-70
HEAD MATERIAL: SA-516-70
VESSEL RATED FOR FULL VACUUM.



NOTES:

1. FUTURE TIE-IN FOR PUMPING LIQUIDS FROM RECYCLE COMPRESSOR SUCTION SCRUBBER
2. COIL TO BE SOCKET WELDED TO THE FLANGE INSIDE THE BOOT.
3. DAVIT ARM
4. FLARE HEADER TO BE SLOPED TOWARDS SKID EDGE CONNECTION.
5. PERSONAL PROTECTION BELOW 8 FEET ONLY.

FINAL AS BUILT

NAME G. PAHL DATE JUN 05/14

4	AS BUILT -- NO CHANGE	JUN 05/14	GP	SG	DATE	MAY 30/13	SCALE	NTS	DEVON CANADA CORPORATION FERRIER CENTRAL PROCESSING FACILITY CONDENSATE STABILIZER	ENERFLEX Calgary, Alberta, Canada	P & I DIAGRAM PROCESS GAS				
3	AS BUILT	MAY 23/14	TW	SG	DRAWN BY	CHECKED BY	APPROVED BY								
2	ISSUED FOR CONSTRUCTION	FEB 02/14	GP	SG	B.SMITH	S.GURI	B.MINSHULL								
1	ISSUED FOR CONSTRUCTION	OCT 25/13	CS	SG	PROJECT MANAGER	PROJECT ENGINEER									
0	ISSUED FOR CONSTRUCTION	OCT 24/13	CS	SG	B.MINSHULL		S.GURI								
B	ISSUED FOR HAZOP	AUG 06/13	AT	SG	CUST PO		4100001327								
REV	DESCRIPTION	DATE	BY	APR	APEGA PERMIT No:	P8651	OPER. CODE	490 511 591	WORK ORDER	12632	DWG NO	12632-101	SHT	1	REV