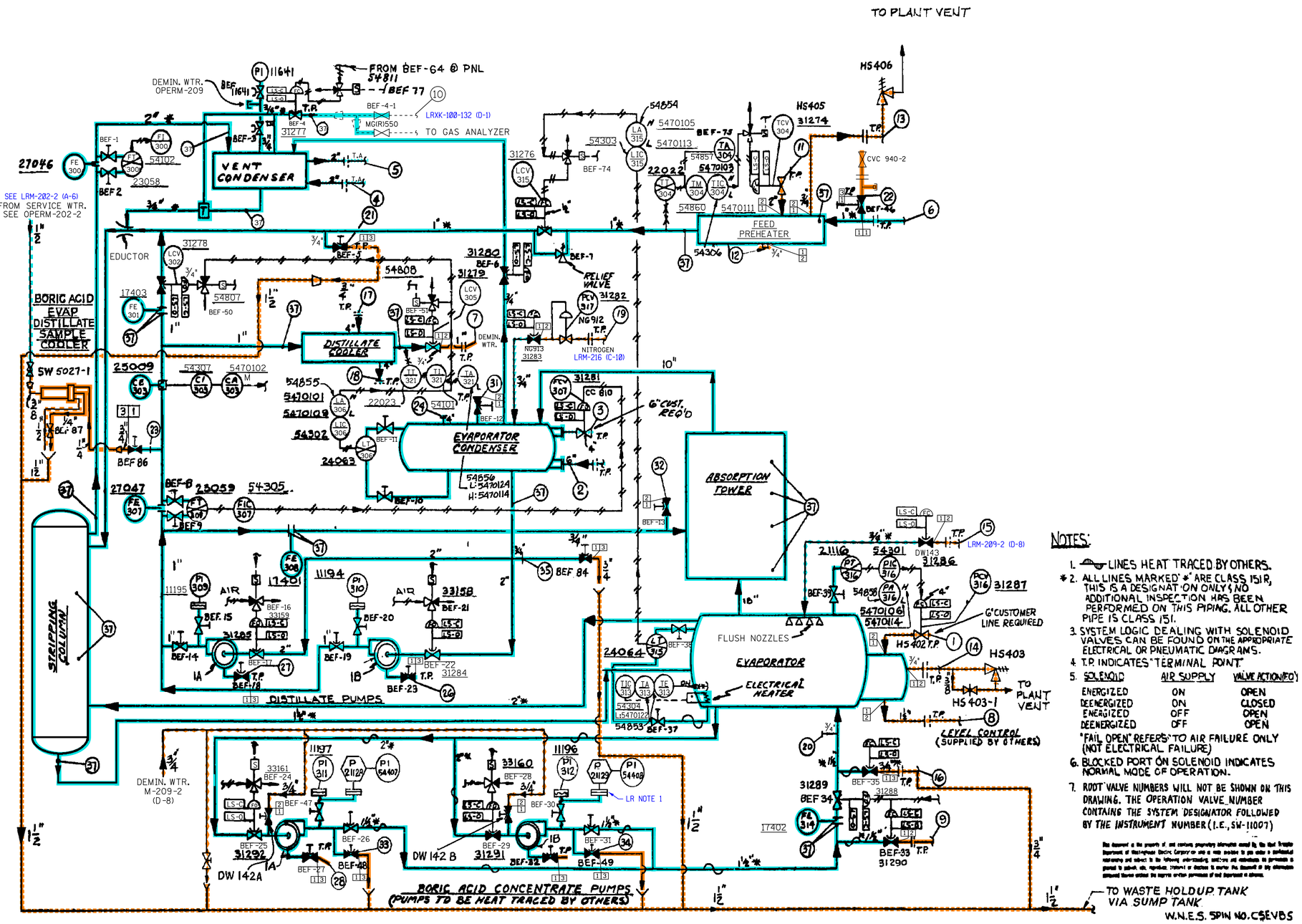

NOTES:

1. LINES HEAT TRACED BY OTHERS.
2. * ALL LINES MARKED "*" ARE CLASS 151R, THIS IS A DESIGNATION ONLY & NO ADDITIONAL INSPECTION HAS BEEN PERFORMED ON THIS PIPING. ALL OTHER PIPE IS CLASS 151.
3. SYSTEM LOGIC DEALING WITH SOLENOID VALVES CAN BE FOUND ON THE APPROPRIATE ELECTRICAL OR PNEUMATIC DIAGRAMS.
4. T.P. INDICATES "TERMINAL POINT."
5.

SOLENOID	AIR SUPPLY	VALVE ACTION (FO)
ENERGIZED	ON	OPEN
DEENERGIZED	ON	CLOSED
ENERGIZED	OFF	OPEN
DEENERGIZED	OFF	OPEN

"FAIL OPEN" REFERS TO AIR FAILURE ONLY (NOT ELECTRICAL FAILURE)

6. BLOCKED PORT ON SOLENOID INDICATES NORMAL MODE OF OPERATION.
7. ROOT VALVE NUMBERS WILL NOT BE SHOWN ON THIS DRAWING. THE OPERATION VALVE NUMBER CONTAINS THE SYSTEM DESIGNATOR FOLLOWED BY THE INSTRUMENT NUMBER (I.E., SW-11007)

LR NOTES:

1. THE DIAPHRAGM SEAL IS PART OF THE PRESSURE INDICATOR MODULE. (TYPICAL TO THIS DRAWING).

LICENSE RENEWAL DRAWING LEGEND

- 35/CVC CHEMICAL & VOLUME CONTROL
- 02/SW SERVICE WATER
- 22/HS HEATING
- 27A/MUP MAKE-UP AND DEMINERALIZED WATER
- 31/CC COMPONENT COOLING
- 32A/WD-(L) LIQUID WASTE PROCESSING AND DISCHARGE
- 51/GS MISCELLANEOUS GAS

IN SCOPE FOR LR PER 10CFR 54.4 (a)(2)

IN SCOPE FOR LR PER 10CFR 54.4 (a)(1) 10CFR 54.4 (a)(3)

DOMINION ENERGY KEWAUNEE, INC.
KEWAUNEE POWER STATION

LICENSE RENEWAL DRAWING
15 GPM BORIC ACID EVAP.
& GAS STRIPPER

HYBRID CADD	APPROVED	DRAWN JSW 05/15/06	DWG. No. LRXK-100-400	REV. 0
	REVIEWED	SCALE		

REFERENCED PER MASTER DRAWING OPERXK-100-400 REV 11R

REV "11R" PER LAST UPDATE