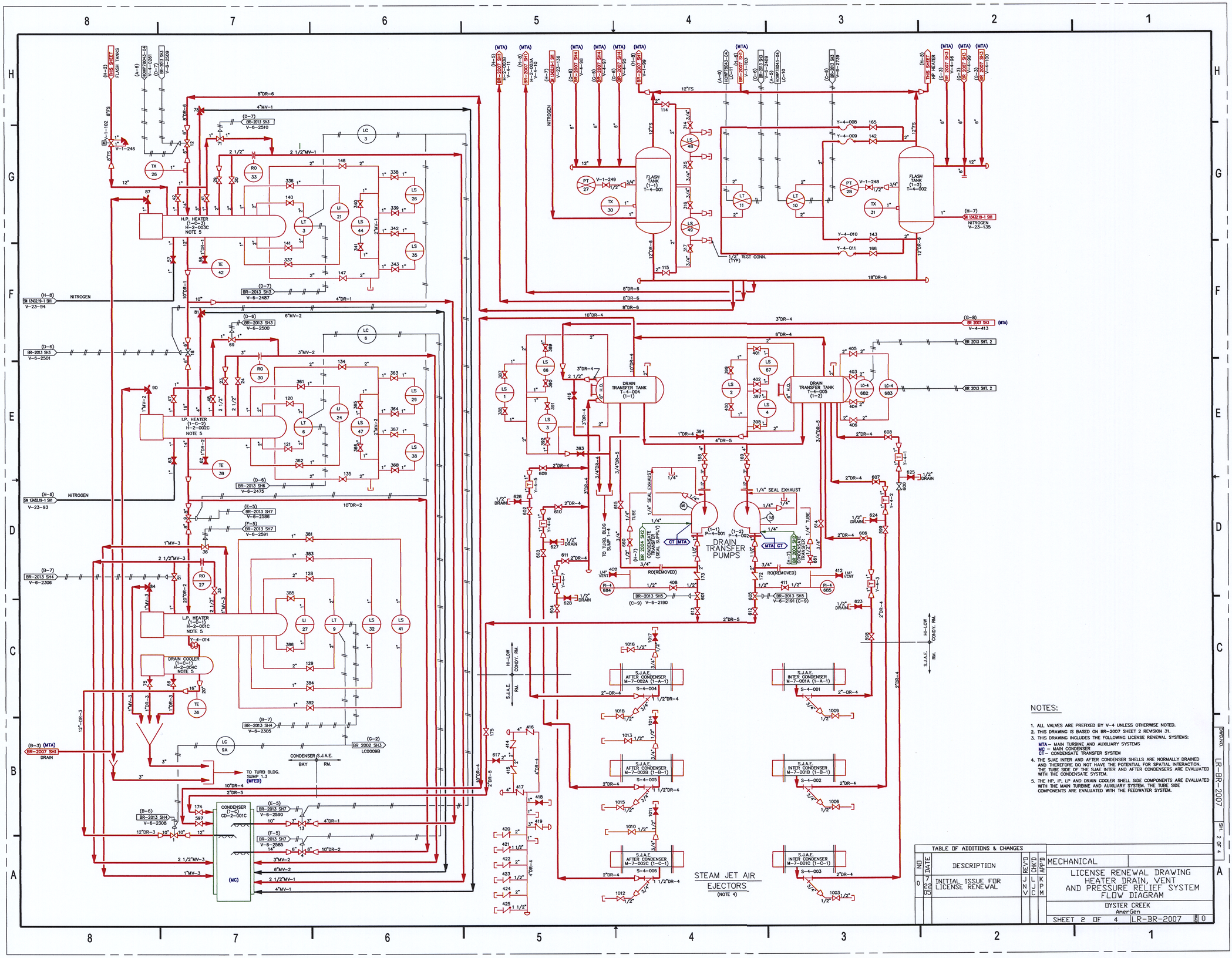

NOTES:

1. ALL VALVES ARE PREFIXED BY V-4 UNLESS OTHERWISE NOTED.
2. THIS DRAWING IS BASED ON BR-2007 SHEET 2 REVISION 31.
3. THIS DRAWING INCLUDES THE FOLLOWING LICENSE RENEWAL SYSTEMS:
   MTA – MAIN TURBINE AND AUXILIARY SYSTEMS
   MC – MAIN CONDENSER
   CT – CONDENSATE TRANSFER SYSTEM
4. THE SJAE INTER AND AFTER CONDENSER SHELLS ARE NORMALLY DRAINED AND THEREFORE DO NOT HAVE THE POTENTIAL FOR SPATIAL INTERACTION. THE TUBE SIDE OF THE SJAE INTER AND AFTER CONDENSERS ARE EVALUATED WITH THE CONDENSATE SYSTEM.
5. THE HP, IP, LP AND DRAIN COOLER SHELL SIDE COMPONENTS ARE EVALUATED WITH THE MAIN TURBINE AND AUXILIARY SYSTEM. THE TUBE SIDE COMPONENTS ARE EVALUATED WITH THE FEEDWATER SYSTEM.

TABLE OF ADDITIONS & CHANGES						
NO	DATE	DESCRIPTION	REV'D	CHK'D	APP'D	
0	10/7/2009	INITIAL ISSUE FOR LICENSE RENEWAL	NVC	LCL	KDM	

MECHANICAL

LICENSE RENEWAL DRAWING
HEATER DRAIN, VENT AND PRESSURE RELIEF SYSTEM FLOW DIAGRAM

DYSTER CREEK
AmerGen

SHEET 2 OF 4 | LR-BR-2007 | 0

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