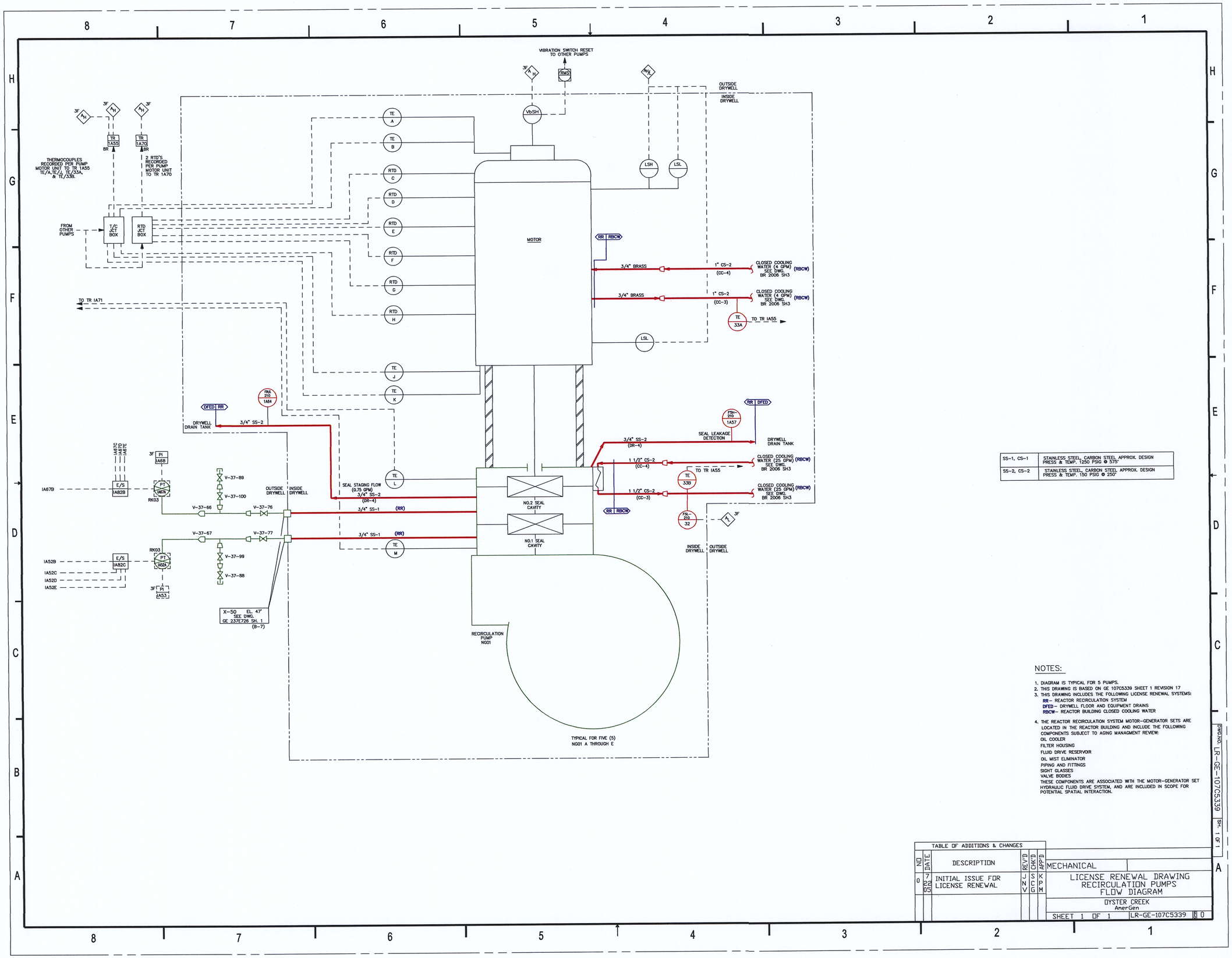

SS-1, CS-1	STAINLESS STEEL, CARBON STEEL APPROX. DESIGN PRESS & TEMP. T250 PSIG @ 575°
SS-2, CS-2	STAINLESS STEEL, CARBON STEEL APPROX. DESIGN PRESS & TEMP. 150 PSIG @ 250°

NOTES:

1. DIAGRAM IS TYPICAL FOR 5 PUMPS.
2. THIS DRAWING IS BASED ON GE 107C5339 SHEET 1 REVISION 17
3. THIS DRAWING INCLUDES THE FOLLOWING LICENSE RENEWAL SYSTEMS:
   RR– REACTOR RECIRCULATION SYSTEM
   DFED– DRYWELL FLOOR AND EQUIPMENT DRAINS
   RBCW– REACTOR BUILDING CLOSED COOLING WATER
4. THE REACTOR RECIRCULATION SYSTEM MOTOR–GENERATOR SETS ARE LOCATED IN THE REACTOR BUILDING AND INCLUDE THE FOLLOWING COMPONENTS SUBJECT TO AGING MANAGMENT REVIEW:
   OIL COOLER
   FILTER HOUSING
   FLUID DRIVE RESERVOIR
   OIL MIST ELIMINATOR
   PIPING AND FITTINGS
   SIGHT GLASSES
   VALVE BODIES
   THESE COMPONENTS ARE ASSOCIATED WITH THE MOTOR–GENERATOR SET HYDRAULIC FLUID DRIVE SYSTEM, AND ARE INCLUDED IN SCOPE FOR POTENTIAL SPATIAL INTERACTION.

TABLE OF ADDITIONS & CHANGES

NO	DATE	DESCRIPTION	REV'D	CHK'D	APP'D
0	7 22 05	INITIAL ISSUE FOR LICENSE RENEWAL	JNV	SCG	KPM

MECHANICAL

LICENSE RENEWAL DRAWING
RECIRCULATION PUMPS
FLOW DIAGRAM

OYSTER CREEK
AmerGen

SHEET 1 OF 1 | LR-GE-107C5339 | 0

DRAWING LR-GE-107C5339 SH. 1 OF 1

D-45