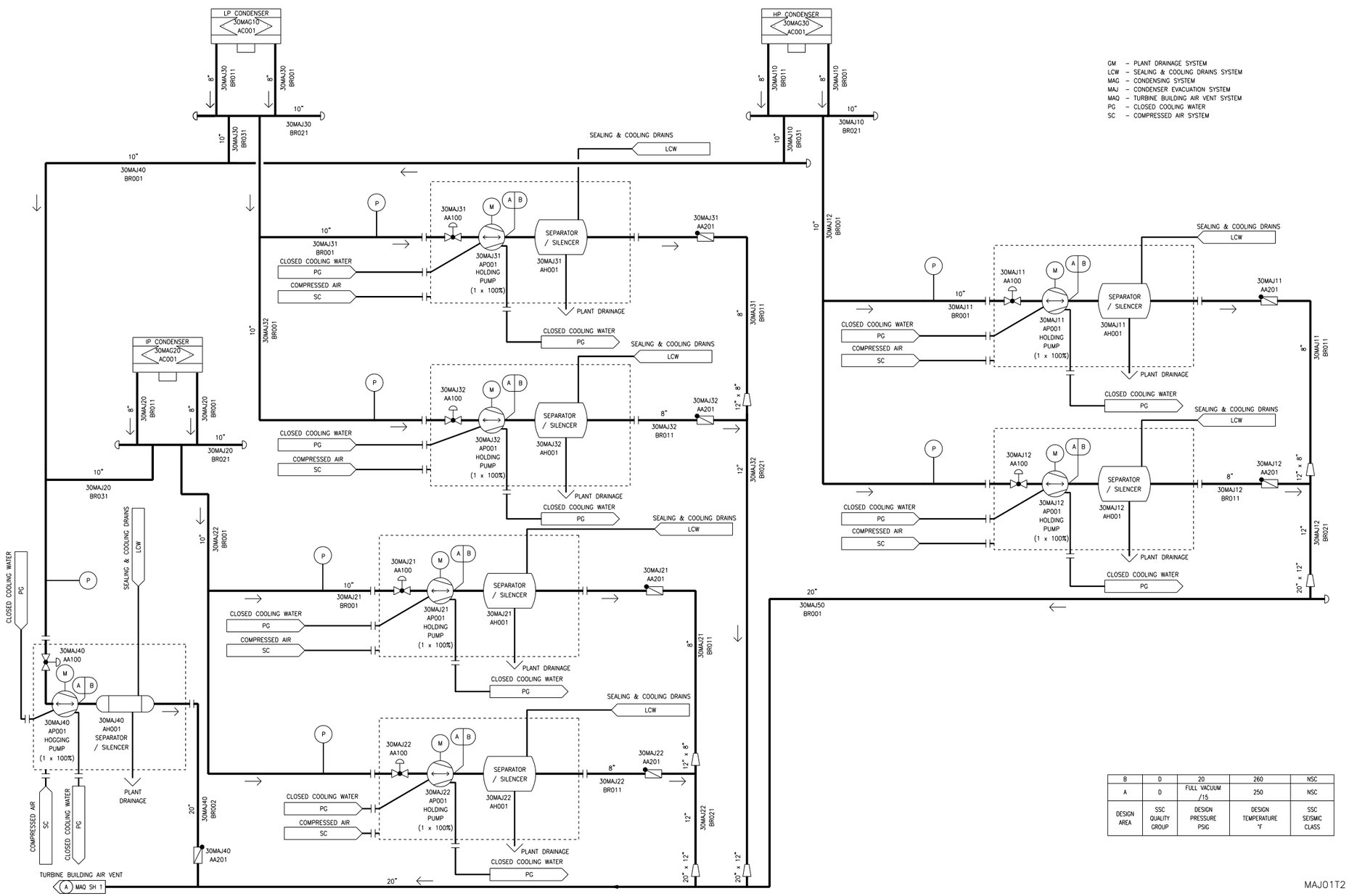
Figure 10.4.2-1—Main Condenser Evacuation System

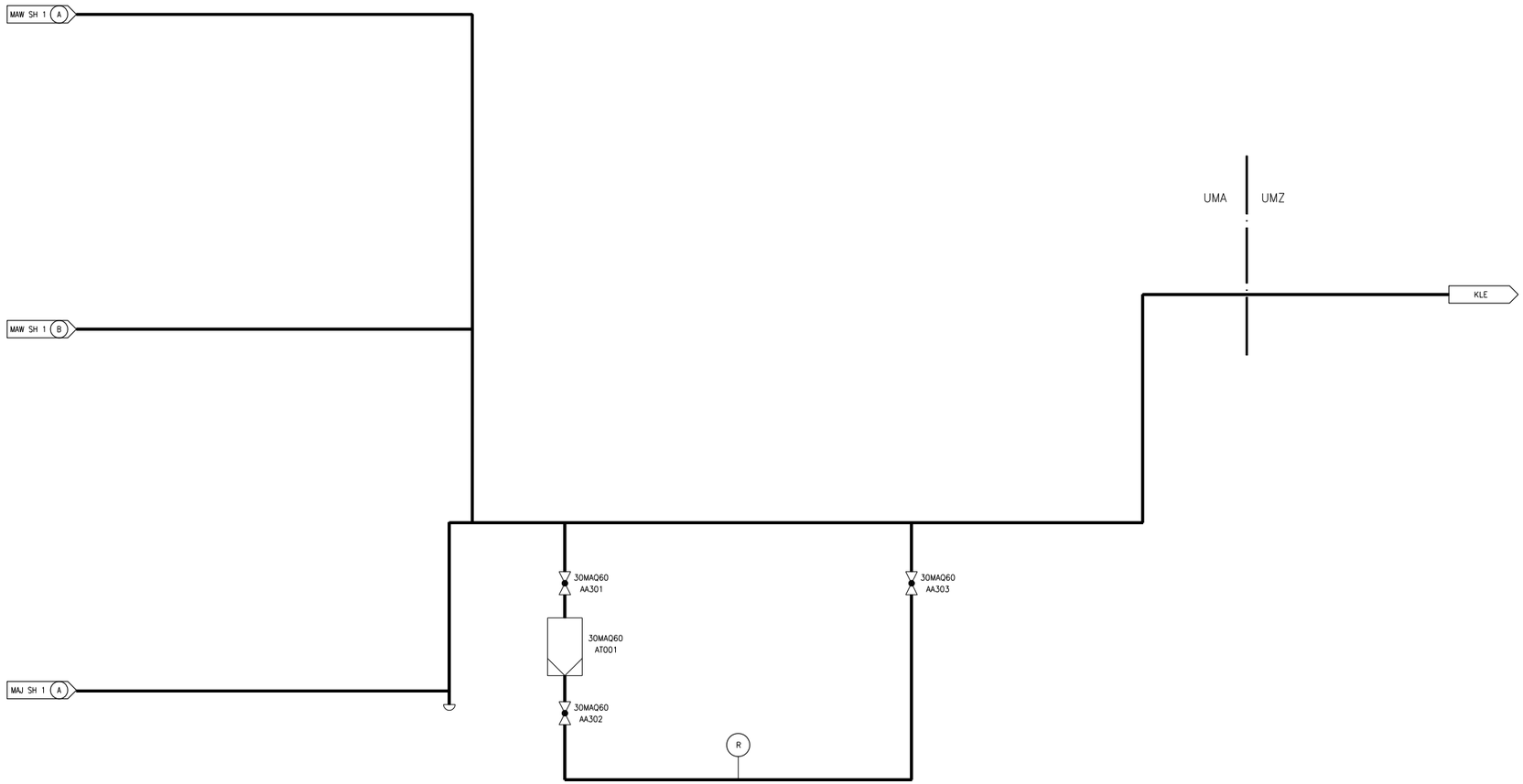


B	D	20	260	NSC
A	D	FULL VACUUM /15	250	NSC
DESIGN AREA	SSC QUALITY GROUP	DESIGN PRESSURE PSIG	DESIGN TEMPERATURE °F	SSC SEISMIC CLASS

Figure 10.4.2-2—Vent System for Air Removal

KLE – NUCLEAR AUXILIARY BUILDING VENTILATION SYSTEM
MAJ – CONDENSER EVACUATION SYSTEM
MAQ – VENT SYSTEM FOR AIR REMOVAL SYSTEM
MAW – TURBINE GLAND STEAM SYSTEM

UMA – TURBINE BUILDING
UMZ – BURIED PIPING AND PIPE DUCTS FROM TURBINE BUILDING TO NUCLEAR AUXILIARY BUILDING AND RADIOACTIVE WASTE PROCESSING BUILDING



A	D	8	175	NSC
DESIGN AREA	SSC QUALITY GROUP	DESIGN PRESSURE PSIG	DESIGN TEMPERATURE °F	SSC SEISMIC CLASS

MAQ01T2

Next File