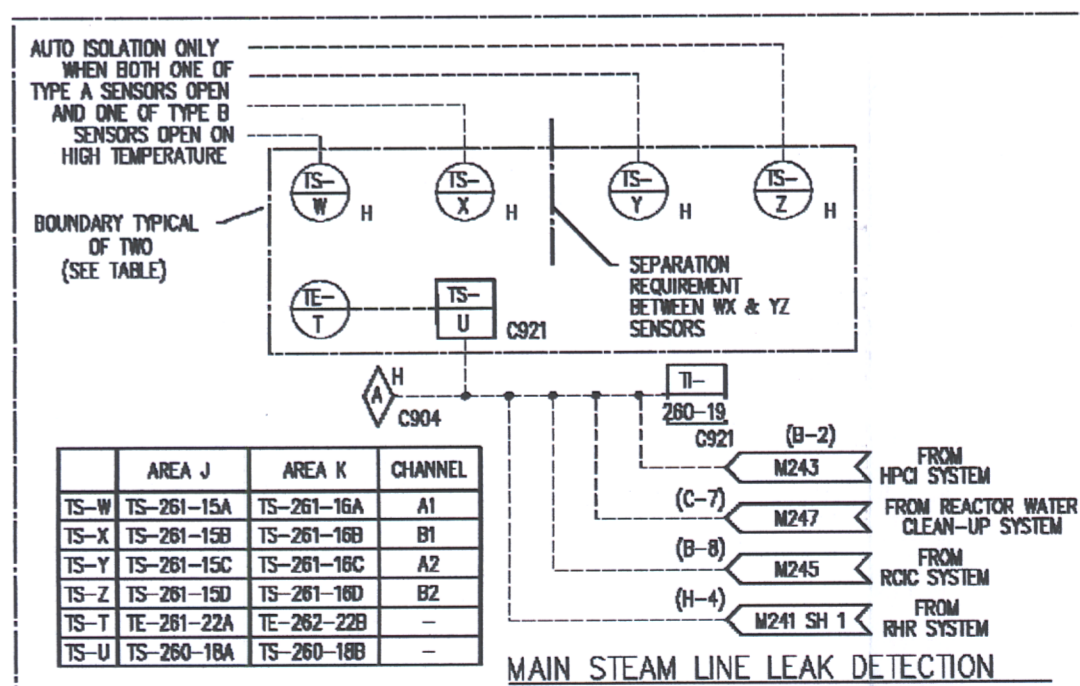
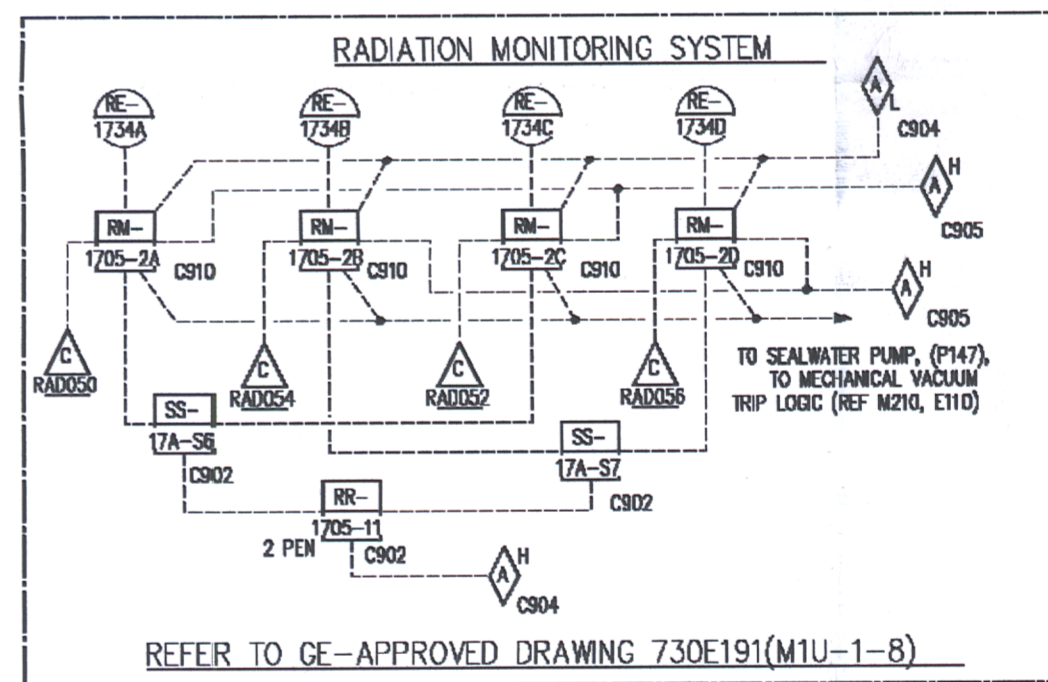








- NOTES:**
1. ALL RELIEF AND SAFETY VALVE THERMOCOUPLES ARE CONNECTED TO TEMPERATURE RECORDER TR-260-10 (SEE NOTE 26).
 2. ALL REMOTE MANUAL STOPPES, ALARMS, AND POSITION LIMITS SHALL BE LOCATED IN THE CONTROL ROOM.
 3. A SEPARATE LINE IS RUN INTO THE SUPPRESSION CHAMBER THROUGH THE VENT PIPING FOR EACH REMOTE RELIEF VALVE. EACH LINE IS SIZED BY BECHTEL TO PASS RELIEF VALVE CAPACITY WITHOUT EXCEEDING PRESSURE AND TEMPERATURE. RATING OF RELIEF VALVE DISCHARGE FLANGE, APPLIES TO TR-263-2A, B, C, D AND ONLY.
 4. PROVIDE HLOW DOWN AGAINST BLOWING REACTION.
 5. DESIGN PRESSURE AND TEMPERATURE PER ASME CODE, 1475 PSIG, 575 DEGREES F.
 6. DESIGN PRESSURE AND TEMPERATURE TO BE ESTABLISHED BY BECHTEL BASED ON FEED PUMP SHUTOFF PRESSURE AND SYSTEM ARRANGEMENT.
 7. ALL MOTOR OPERATED AND CONTROL VALVES ARE AC UNLESS OTHERWISE NOTED.
 8. DECONTAMINATION CONNECTION TO BE READILY ACCESSIBLE FOR CONVEYANT AND BATTERY ROOMS OF TRANSPORT PIPING.
 9. FOR LOCATION AND IDENTIFICATION OF INSTRUMENTS SEE INSTRUMENT LIST M2600-1.
 10. DELETED
 11. REFER TO BECHTEL PIPING SPECIFICATION M200 OR M300 FOR PIPING MATERIALS, VALVE CLASSIFICATIONS AND INSTRUMENT PIPING STANDARDS.
 12. ALL EQUIPMENT AND INSTRUMENTS ARE SUPPLIED BY IF UNLESS DESIGNATED BY (BECHTEL SUPPLIED). ALL PIPING AND VALVING IS SUPPLIED BY BECHTEL UNLESS DESIGNATED BY (GE) SUPPLIED. (THIS NOTE SUPERSEDES NOTE 11 ON DWG M2600-12.)
 13. THIS DRAWING INCORPORATES REVISIONS 1-7 OF GE DRAWING 7208961.
 14. NUMBERS IN PARENTHESES ARE OF SUPPLIER TICS WITH 2 OF TWO NUMBERS WHICH APPEAR ON ELECTRICAL DIAGRAMS. FIELD TO USE BECHTEL SUPPLIED DUPLEX THERMOCOUPLES IN PLACE AND NAME GE TICS SPARE UNITS.
 15. SV & AO-220-46 PURCHASED AS AO-200-46
SV & AO-220-47 PURCHASED AS AO-200-47
SV & AO-220-51 PURCHASED AS AO-200-51
SV & AO-220-52 PURCHASED AS AO-200-52
 16. LOCAL CONTROL SWITCHES TICS ARE LOCATED ON FOLLOWING ALTERNATE SHUT DOWN PANELS FOR SV-200-10, SV-200-11 & SV-200-18 & 3C IN PANEL C157. THESE SWITCHES SHALL BE IN REMOTE TO OPERATE THE VALVE FROM CONTROL ROOM.
 17. FOR ADDITIONAL UNITS TO RECORDER TR-263-104 SEE DRAWINGS M234 SHEET 2 AND M263-51 1 & 2.
 18. VALVE 2-10-138 MAY NOT BE OPENED.
 19. REFER TO REACTOR PROTECTION SYSTEM (SEE REFERENCE DRAWINGS).
 20. REFER TO SCHEMATIC CONTROL DIAGRAM, ISOLATION VALVES (SEE REFERENCE DRAWINGS)
 21. REFER TO FUNCTIONAL CONTROL DIAGRAM, NUCLEAR BOILER SYSTEM (SEE REFERENCE DRAWINGS).
 22. REFER TO RECIRCULATION FLOW CONTROL SYSTEM DIAGRAMS, SHEET 1 (SEE REFERENCE DRAWINGS).
 23. REFER TO RECIRCULATION FLOW CONTROL SYSTEM DIAGRAMS, SHEET 2 (SEE REFERENCE DRAWINGS).
 24. REFER TO RESIDUAL HEAT REMOVAL FUNCTIONAL CONTROL DIAGRAM (SEE REFERENCE DRAWINGS).
 25. REFER TO NEUTRON MONITORING SYSTEM BLOCK DIAGRAM (SEE REFERENCE DRAWINGS).
 26. GLAND LEAK-OFF LINES ARE GANGED DOWNSTREAM OF ISOLATION VALVES 1-H-40-8A, B, C, D. GLAND LEAK-OFFS FOR AO-203-2A, 2B & 2C ARE CONNECTED LEAK OFF, ISOLATION VALVES 1-H-8A, B, & C & ARE SHOWN CONNECTED LEAK-1-H-8D OR FOR CLARITY.
 27. GLAND LEAK-OFF LINES FOR AO-203-4A, 10, 1C AND 1D HAVE BEEN CUT AND CAPPED. ISOLATION VALVES ARE SHOWN (ZONE E-7) GANGED TOGETHER FOR CLARITY.



03-15592	TEB	-	AEJ	WLB	SCALE	NONE	DESIGNED BY	DRAMIN C T SURRETT	E
00-00-127A PER DON 11178	CTS	-	AEJ	DLJ	 Energy Nuclear Generation Company PLGRM STATION PLYMOUTH, MA				
00-00-68 PER DON 10738	CTS	-	AEJ	DLJ	P & ID NUCLEAR BOILER				
00-00-68 PER DON 10705	NAM	-	AEJ	DLJ					
00-00-41 PER DON 10817	CTS	-	AEJ	DLJ					
00-00-74 PER DON 10812	CTS	-	AEJ	DLJ					
00-00-172A PER DON 08241	CTS	-	AEJ	DLJ	TITLE	DRAWING NO. REV M252 SH 1 63			
00-07503	CTS	-	AEJ	DLJ					
99-07341	TEB	-	AEJ	DLJ					
	CTS	-	AEJ	DLJ					
00-05-06276	LOC	-	DLJ	WA	Q	<input checked="" type="checkbox"/>	Non Q		
03112877 PER DON 17339	LOC	-	DLJ	WA					
REVIEWS	BY	ENG	CHK	APP					
00-1954	FSAR FEA/FEA 4.3-2 (REV 16)						AMM/MECH/M252SH.DWG		

COMPONENTS SUBJECT TO AMR	
	AUTOMATIC DEPRESSURIZATION SYSTEM AMRM-04
	INSTRUMENT AIR SYSTEM AMRM-16
	PRIMARY CONTAINMENT PENETRATIONS AMRM-20
	MAIN CONDENSER AND MSIV LEAKAGE PATHWAY AMRM-26
	REACTOR COOLANT SYSTEM PRESSURE BOUNDARY AMRM-33

0	11-05					
NO.	DATE	DESCRIPTION	BY	ENG	CHK	APP
REVISIONS						
LRA-M-252-SH-01-0						
CAD FILE LRA-M-252-SH-01_E63.DGN						
RASTER FILE LRA-M-252-SH-01_E63.CN						