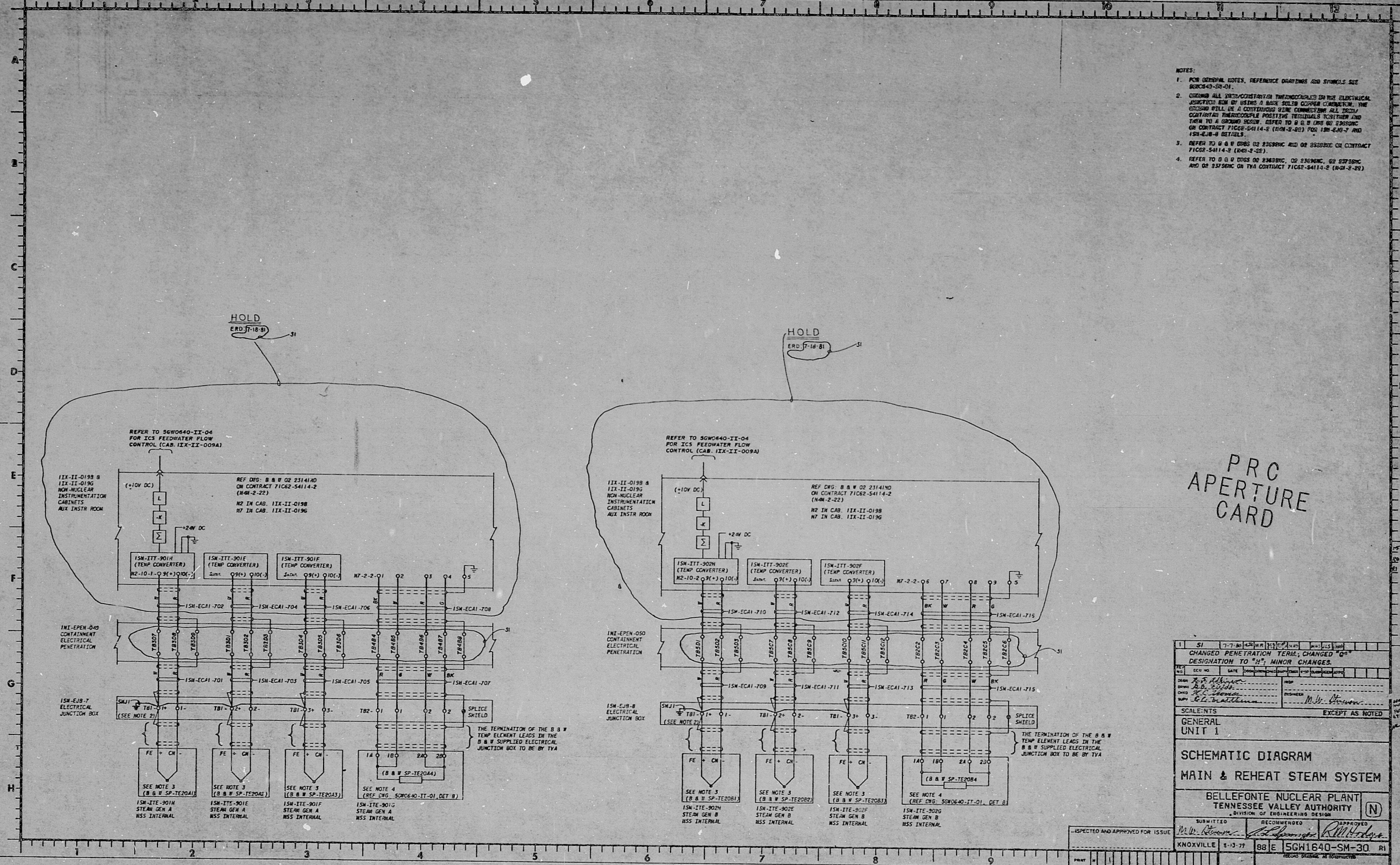


06-NS-0191M95 2



- NOTES:
- FOR GENERAL NOTES, REFERENCE DRAWINGS AND SYMBOLS SEE 06-NS-0191M95.
 - CONFORM ALL INSTRUMENTATION THROUGHTS TO THE ELECTRICAL JUNCTION BOX BY USING A BACK SOLDER COPPER CONNECTION. THE JUNCTION BOX SHALL BE A CONTAINMENT PENETRATION. THE CONTAINMENT THROUGHTS SHALL BE POSITIONED TO THE JUNCTION BOX AND SHALL BE A CONTAINMENT PENETRATION. REFER TO 06-NS-0191M95 FOR DETAILS.
 - REFER TO 06-NS-0191M95 FOR DETAILS OF THE CONDENSER AND REHEAT STEAM GENERATOR. REFER TO 06-NS-0191M95 FOR DETAILS OF THE CONDENSER AND REHEAT STEAM GENERATOR.
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PRC
APERTURE
CARD

CHANGED PENETRATION TERM. CHANGED TO "H" MINOR CHANGES	
DESIGN NO.	DATE
DESIGNER	APPROVED
CHECKED	REVIEWED
EXCEPT AS NOTED	
SCHEMATIC DIAGRAM	
MAIN & REHEAT STEAM SYSTEM	
BELLEFONTE NUCLEAR PLANT	
TENNESSEE VALLEY AUTHORITY	
DIVISION OF ENGINEERING DESIGN	
SUBMITTED	RECOMMENDED
APPROVED	APPROVED
KNOXVILLE	8-13-77
88E	SGH1640-SM-30 RI

RIDS

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