



1. ALL EQUIPMENT SHOWN ON THIS DWG IS Q LISTED AS NOTED OR IDENTIFIED BY THE FOLLOWING BOUNDARY 

2. CONTACT 2H-2J OF RELAY B21H-K24A CLOSSES & CONTACT 2D-2E OF RELAY B21H-K24A OPENS ON A CONTAINMENT ISOLATION SIGNAL (SEE REF. 4)

3. THESE CONDUCTORS ARE INCLUDED IN A CABLE PROVIDED AS PART OF THE J200(O) CONTROL ROOM COMPLEX. A PARTICULAR CABLE IS DESIGNATED BY A CABLE SCHEME NUMBER. ENCLOSED IN THIS MANNER  THESE CABLES ARE LISTED IN THE CABLE SCHEDULE HEREIN.

REFERENCE DWGS:

1. LOGIC DIAG. DWG. 10855-J-44-0(Q), SH.5
2. BAITLY METER CO. DWG. 10855-J200(Q)-1361
3. 480V MCC TAB. DWG. 10855-E-0021-1(Q)
4. G.E. ELEM. DIAG. MPL-B21-1090 (791EA)CC, SH.22, 17
5. BAITLY METER CO. DWG. 10855-J200(Q)-2294 SHTS 3,7,12,15
MIRRI SWT. 67 AND RECTIFIER, DWG. 67-4256-0

BECHTEL SAN FRANCISCO			
PUBLIC SERVICE ELECTRIC AND GAS COMPANY HOPE CREEK GENERATING STATION			
ELECTRICAL SCHEMATIC DIAGRAM NUCLEAR STEAM SUPPLY SHUTOFF SYSTEM RWCU ISOLATION VALVE FOOT			
	JOB No.	DRAWING No.	REV.
	10855	E-6107-G	0

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