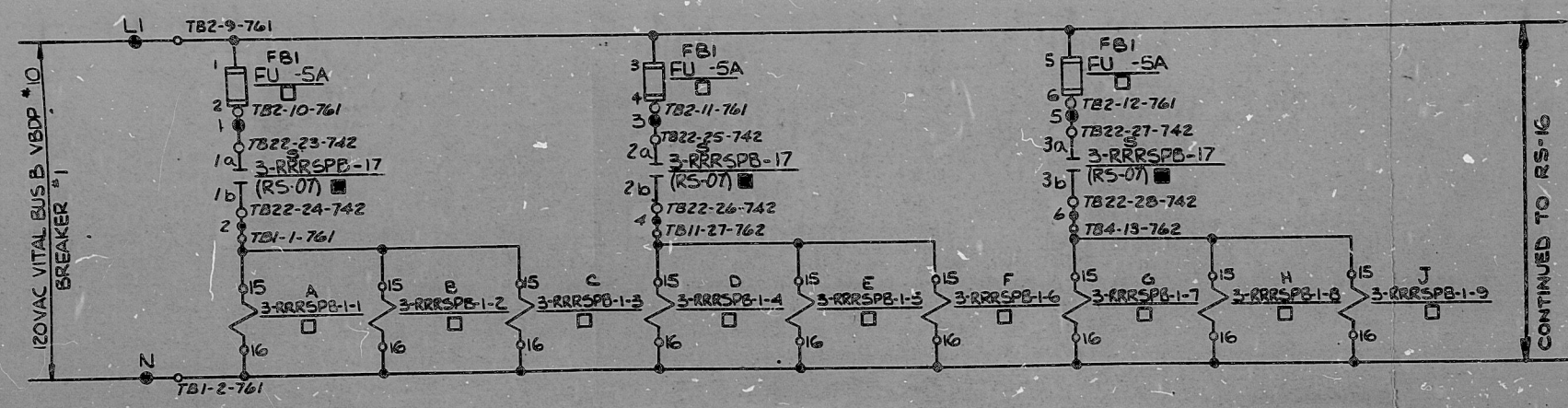
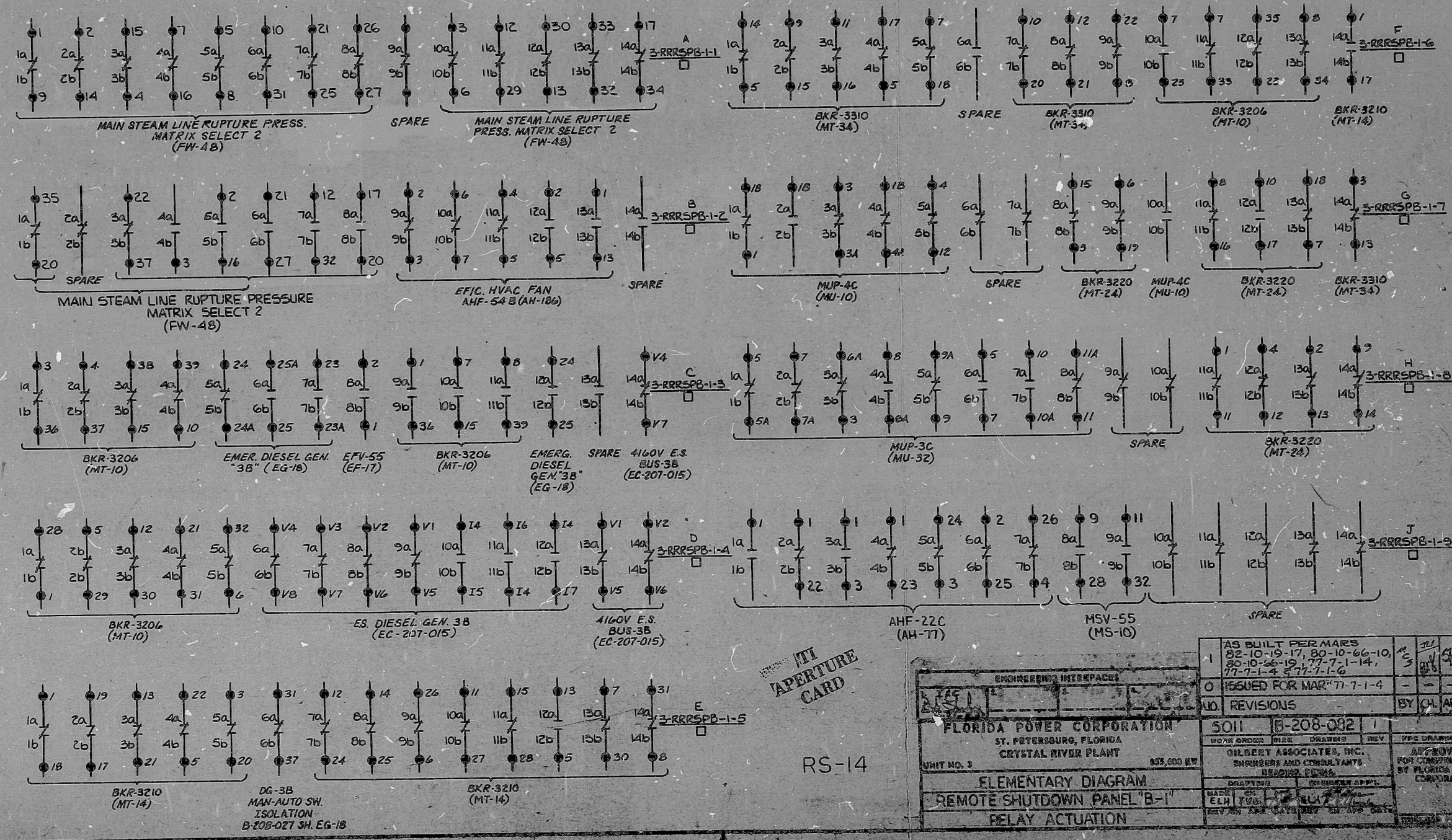




- NOTES:-
1. LOCATION SYMBOLS
 □ - DEVICES ARE LOCATED IN REMOTE SHUTDOWN RELAY RACK "B-1".
 ■ - DEVICES ARE LOCATED IN REMOTE SHUTDOWN RELAY RACK "B".
 2. LAST USED WIRE NO. 6
 3. NNSR - IDENTIFIES PORTIONS OF THIS DWG. WHICH ARE NON-NUCLEAR SAFETY RELATED.

CHANGE IN PROGRESS
 DUE TO MAR/REV/SP
 80-09-13-01
 FCN FCN FCN
 FCN FCN FCN



MT
 APERTURE
 CARD
 RS-14

ENGINEERING INTERFACES		AS BUILT PER MARS 82-10-19-17, 80-10-66-10, 80-10-66-19, 77-7-1-14, 77-7-1-4 & 77-7-1-6		1	2	3	4	5
ISSUED FOR MAR 77-7-1-4								
NO. REVISIONS		BY		CL	APP			
FLORIDA POWER CORPORATION ST. PETERSBURG, FLORIDA CRYSTAL RIVER PLANT				5011 B-208-082		REV		
UNIT NO. 3				OILBERT ASSOCIATES, INC. ENGINEERS AND CONSULTANTS READING, PENNA.		APPROVED FOR CONSTRUCTION BY FLORIDA POWER CORPORATION		
ELEMENTARY DIAGRAM REMOTE SHUTDOWN PANEL "B-1" RELAY ACTUATION				DRAWN BY ELH TUG		CHECKED BY ELH TUG		
REV ON AND DATE				REV ON AND DATE				

EDR RIDS

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