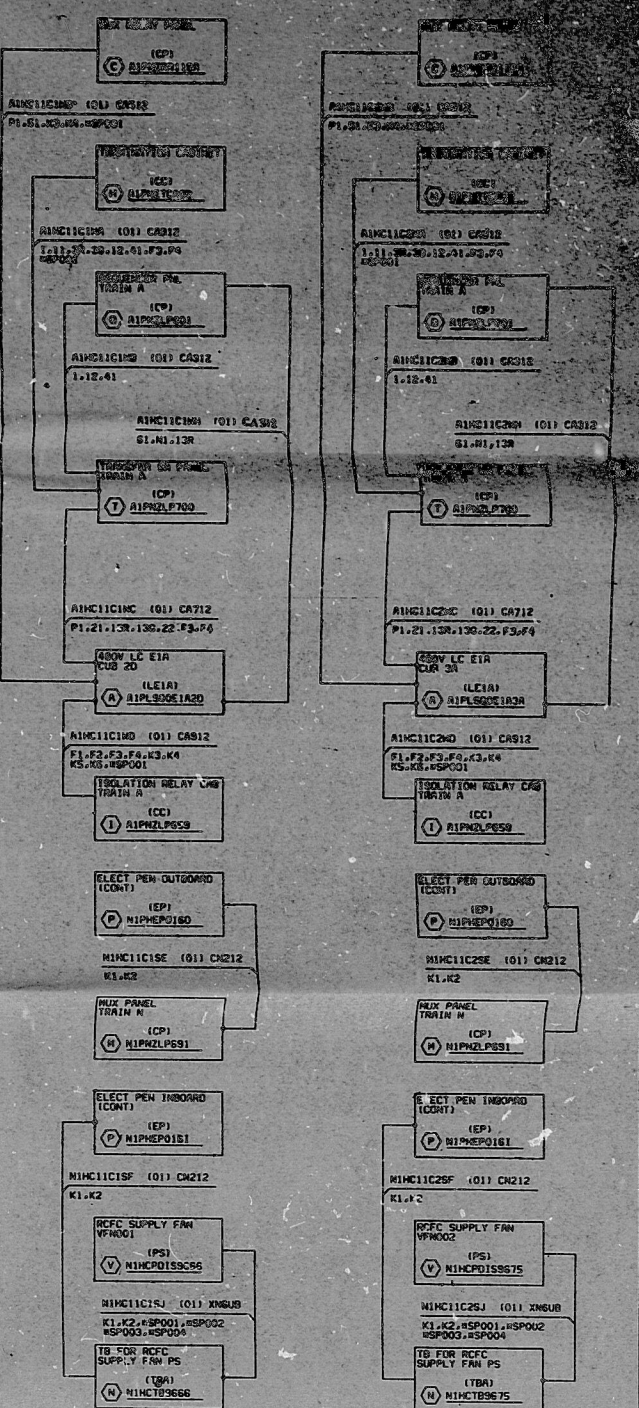
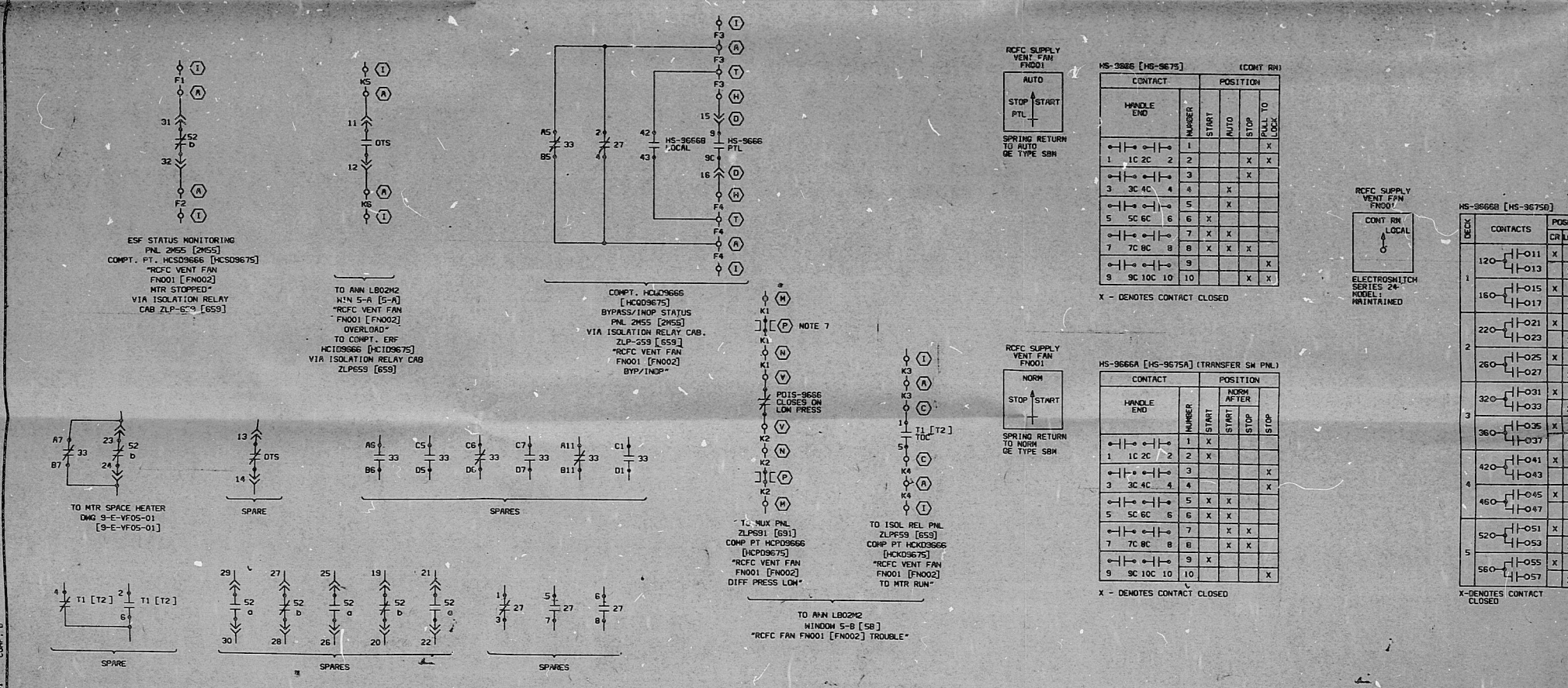
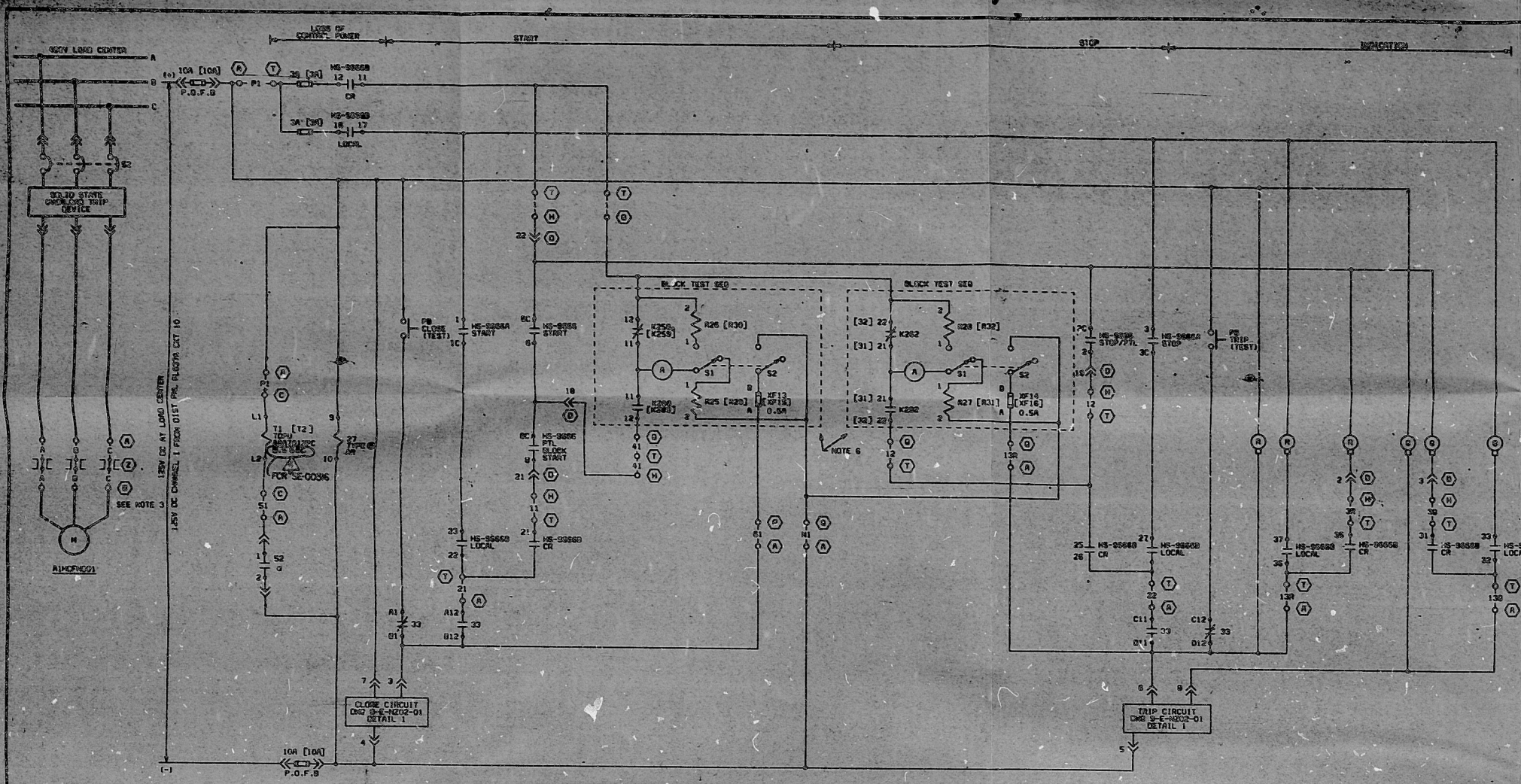


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NOTES:
1. FOR LEGEND AND SYMBOLS REFER TO DRAWINGS 4141E230 SHEET 1-2 & 3, 4141E231 SHEET 1-2 & 3.
2. ELEMENTARY DIAGRAM SHOWN IS FOR RCF FAN FNO01. FAN FNO02 IS SIMILAR EXCEPT AS NOTED/INDICATED ON CABLE BLOCK DIAGRAM AND IN BRACKETS [].
3. CABLE CLOSURES/OPENINGS ON SEQUENCER MODELS 1, 11 & 111.
4. ALL TERMINATIONS AT INBOARD SIDE OF PENETRATION WILL BE MADE BY SPLICE CONNECTION.

MAP	NO	DATE	REVISION	RE	CHK	OL	EDS	PE	NO	DATE	REVISION	RE	CHK	OL	EDS	PE
4	N/A	4395-00021-JU	V/D PDIS SH'S	9-E-DIAG-01												
3	N/A	4397-00033-26	V/D XFER SW PNL	9-E-PLAN-01												
2	N/A	4398-00018-19	V/D AUX REL PNL	9-E-PLAN-01												
1	N/A	4176-1030-LA	V/D SCHEM PNL	9-E-PLAN-01												
0	N/A	4114-01038	V/D SCHEM SHNR	9-E-PLAN-01												

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NUCLEAR SAFETY RELATED
ELEMENTARY DIAGRAM
R.C.B. HVAC
R.C.F.C. VENTILATION SUPPLY FANS
FNO01 & FNO02

BECHTEL ENERGY CORPORATION
HOUSTON, TEXAS

HOUSTON LIGHTING & POWER CO.
SOUTH TEXAS PROJECT

14926

9-E-HC11-01

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PDR RIDS

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