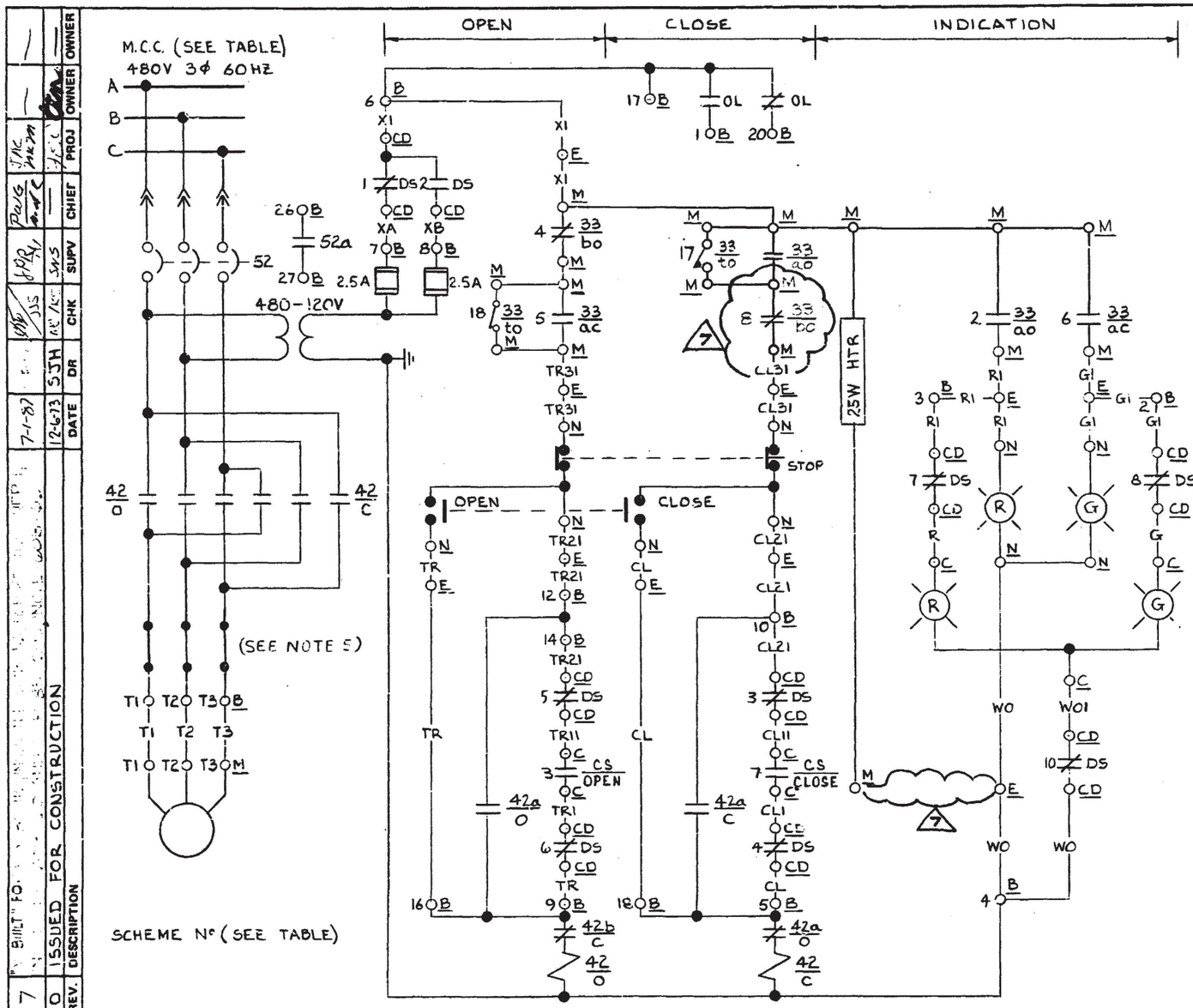

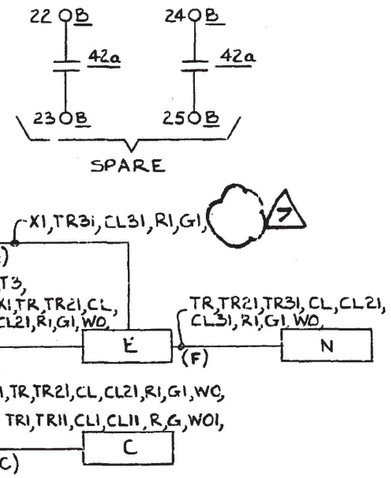

BLOCK DIAGRAM

NOTES

1. FOR GENERAL NOTES SEE DRAWING INDEX E-60B
2. FOR VALVE LIMIT SWITCH DEVELOPMENT SEE E-30B SH-8.
3. FOR DETAILS OF LOCAL PUSHBUTTONS & IND. LIGHTS SEE DWG. E-30B, SH-7, TYPES 3, 4 & 6
4. FOR DETAILS OF CS-HIS5261A & HIS5262A SEE DWG E-30B, SH-7, FIG 7.
5. OVERLOAD HEATERS REPLACED BY SHUNTING BARS.

SCHEME Nº	MCC	SU	CHANNEL	WIRE PREFIX	CS	EQUIPMENT C	CD	B	E	M	N	DESCRIPTION
BE1144	E11C	28	1	F1A	HIS5261A	C5720	CDE11C	BE1144	EV5301	MV5261A	NV5261A	CTRL RM EMER VENT FAN 1 IN VLV.
BF1186	F11B	28	2	F1B	HIS5262A	C5720	CDF11B	BF1186	EV5311	MV5262A	NV5262A	CTRL RM EMER VENT FAN 2 IN VLV.

REV.	DESCRIPTION	PROJ	CHIEF	SUPV	CHK	DR	DATE	OWNER
7	"AS BUILT" F.O.							
0	ISSUED FOR CONSTRUCTION			SMS		SJH	12-6-73	OWNER
							7-1-87	

G-231-D

DAVIS-BESSE NUCLEAR POWER STATION

THE TOLEDO EDISON COMPANY
THE CLEVELAND ELECTRIC ILLUMINATING COMPANY

ELEMENTARY WIRING DIAGRAMS

STA HTG, VENTL & CLNG SYS

CTRL RM EMER VENT FAN IN VLV'S

BECHTEL COMPANY	JOB NO.	DRAWING NO.	REV.
BECHTEL	7749	E-60B SH-17	7