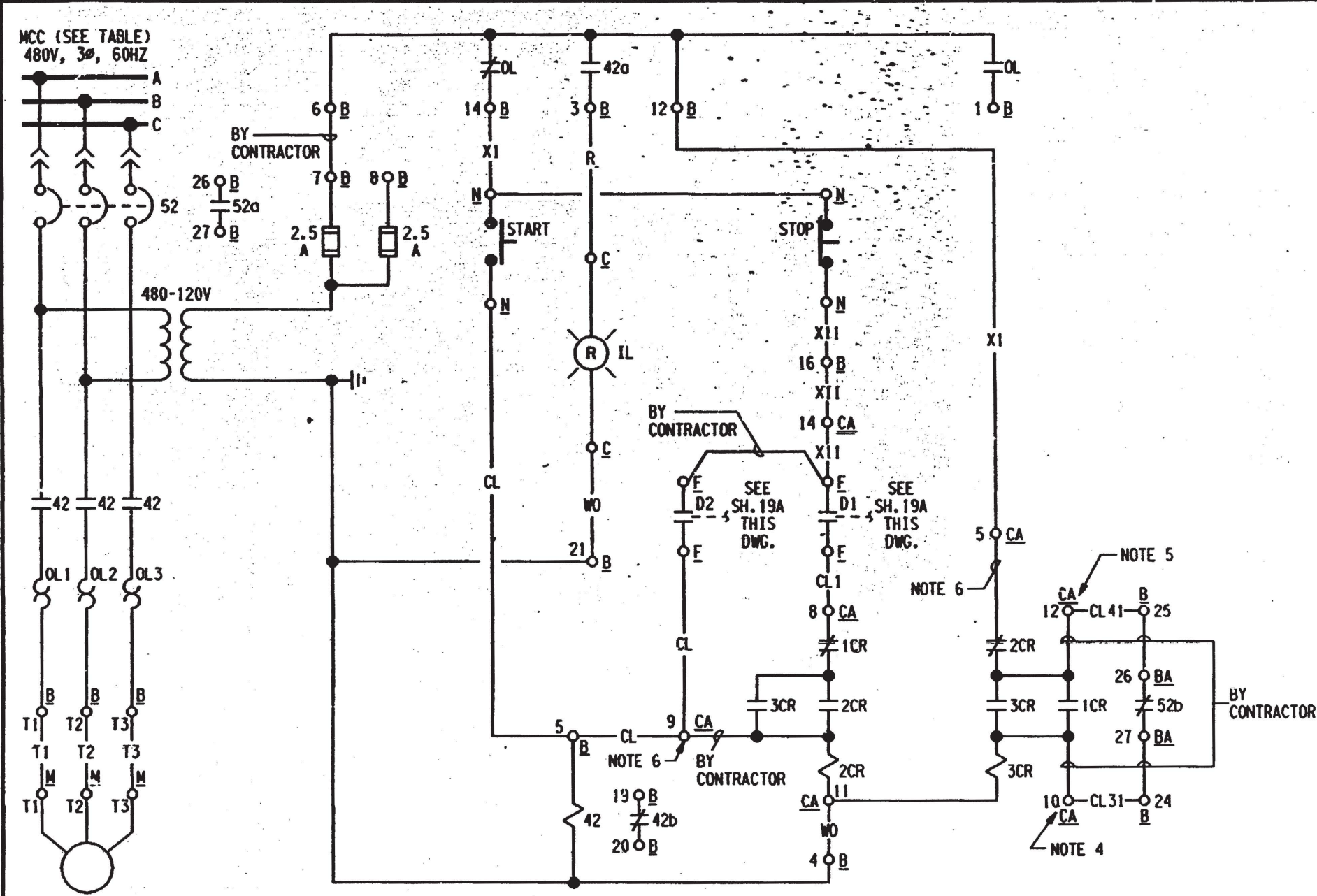


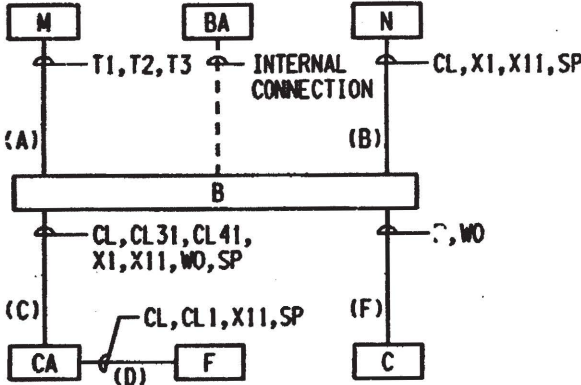
INC. DCN E-56B-288 PER ECR 03-0507-00 (NO DWG. CHANGE). GEN. UPDATE: REMOVE INFO FOR SCHEME BF1154 FROM DWG. (BF1154 IS LOCATED ON DWG. E-56B SH.19D) AND ADDED NOTE 7 (REDRAWN) 5/7/04	REVISIONS	BY	CHK	ENGR.	ENGR. SUPV.	GEN. SUPV.
		JOR				
10	NO.	DATE				



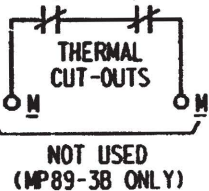
SCHEME NO. (SEE TABLE BELOW)

10

SCHEME NO.	MCC	S.U. NO.	CHANNEL	WIRE PREFIX AT MAIN CONT. PNL	EQUIPMENT								DESCRIPTION
					C	B	M	N	CA	F	BA	RC	
BE1116	E11A	20	1	ESB	C5703 (IL4625B)	BE1116	MP891B	NP891B	C1801	FLS4625	BE1115		ECCS SUMP 1-1 PUMP B
BE1118	E11A	20	1	ESF	C5703 (IL4623B)	BE1118	MP893B	NP893B	C2711	FLS4623	BE1117		ECCS SUMP 1-3 PUMP B



BLOCK DIAGRAM



NOTES

1. FOR GENERAL NOTES SEE DWG. E-56B INDEX SH.
2. FOR DETAILS OF LOCAL PUSHBUTTONS SEE DWG. E-30B, SH. 7 TYPE 1.
3. CONTACT D1 CLOSING ON HIGH WATER LEVEL. CONTACT D2 CLOSING ON HIGH HIGH WATER LEVEL.
4. CONTRACTOR TO REMOVE JUMPER BETWEEN AUTOMATIC ALTERNATOR TERM. 10 & 2CR COIL TERMINAL.
5. CONTRACTOR TO REMOVE JUMPER BETWEEN AUTOMATIC ALTERNATOR TERM. 5 (POS.5) & 5 (POS.6). POSITION 6 TO BE MARKED TERMINAL 12.
6. CONTRACTOR TO DISCONNECT WIRE TERMINATED AT TERM. 9 & CONNECT INSTEAD TO TERM. 5 (POS.5). TERMINAL 9 TO BE USED AS SHOWN.
7. FOR SCHEME NO. BF1154 "ECCS SUMP 1-2 PUMP 9" SEE DWG. E-56B SH.19D.

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THIS DRAWING WAS REDRAWN ON CADD AND SUPERSEDES REVISION 9

SCALE NONE	DESIGNED	DRAWN JOR	DATE 04-13-04
DAVIS-BESSE NUCLEAR POWER STATION UNIT NO. 1 THE TOLEDO EDISON COMPANY			
ELEMENTARY WIRING DIAGRAM RADIOACTIVE WASTE SYSTEM ECCS SUMP PUMPS			
DRAWING NO. E-56B SH.19B			REV. 10