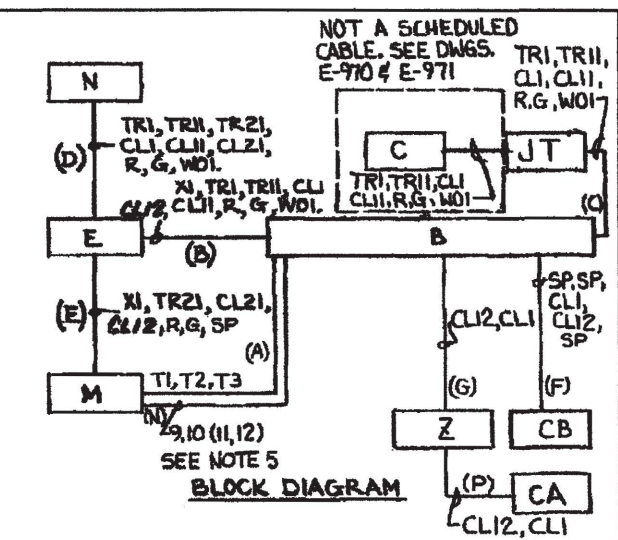
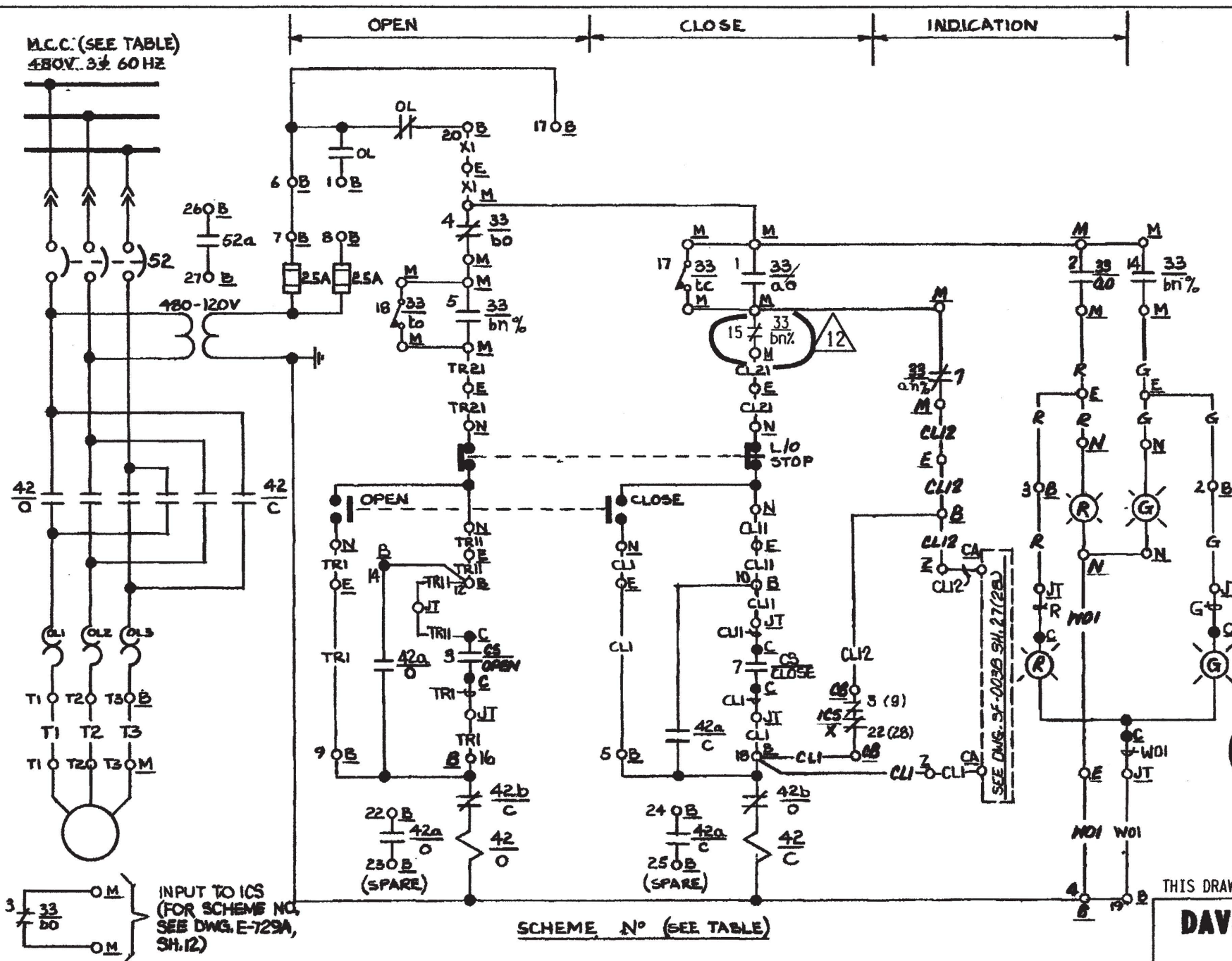


REV.	DESCRIPTION	DATE	CHK	SUPV	CHIEF	PROJ	OWNER
12	INC. DUN'S 02-0252-001-001 & 02-0252-002-001 BOTH REV. 1 (REDRAWN) BY K. H. SAGAN	12/10/72	SJH	DR	DATE		
11	AS BUILT FOR BE-31, REV. A, INC. DUN'S 02-0252-001-001 & 02-0252-002-001 BOTH REV. 1 (REDRAWN) BY K. H. SAGAN	12/10/72	SJH	DR	DATE		
10	TESTED FOR CONSTRUCTION	12/10/72	SJH	DR	DATE		



- NOTES:
- FOR GENERAL NOTES SEE DRAWING INDEX E-44B.
 - FOR VALVE LIMIT SWITCH DEVELOPMENT SEE DRAWING E-30B, SH. 8, FIG. A (SEE NOTE 6 THIS SHEET).
 - FOR DETAILS OF LOCAL PUSHBUTTONS & INDICATING LIGHTS SEE DRAWING E-30B, SH. 7, TYPES 3, 4 & 5.
 - FOR DETAILS OF CS SEE DWG. E-30B, SH. 7, FIG. 7.
 - INFORMATION IN PARENTHESIS ARE FOR SCHEME BF3261 ONLY
 - FIELD TO ADJUST ROTOR#2 WITH SWITCH CONTACTS 5 THRU 8 TO ACTUATE WHEN VALVE REACHES 20% OPEN (+5%, -0%).
 - DELETED.
 - ADD LOCAL CONTROL SWITCH GUARD ASSEMBLY PER E-302A, SH. 185A & B TO SWITCH NV07790, NV07800.
 - FOR SFRCS SCHEMATIC SEE DWG. SF-003B, SH. 27 (28)
 - FIELD TO ADJUST ROTOR 4 FOR FW779 & FW780 SUCH THAT CONTACT 15 OPENS WHEN VALVE IS CLOSED. (I.E. AFTER HARD SEAT CONTACT).

SCHEME N°	M.C.C.	START UP N°	CHANNEL	WIRE PREFIX	CS	EQUIPMENT								ICS/X RELAY	DESCRIPTION	
						C	CB	B	N	E	M	CA	Z			JT
BE3213	E32A	045	A	FII	HIS780	C5708	C5741B	BE3213	NV07800	EV07800	NV07800	C5762A	C5762Z	JT5721	BE BLV	S.G.1 MN. FW. ISO. VLV
BF3261	F32A	045	B	FRI	HIS779	C5708	C5741B	BF3261	NV07790	EV07790	NV07790	C5792	C5792Z	JT5722	BE ALV	S.G.2 MN FW ISO. VLV

FOR DETAILS SEE BECHTEL K.P. FILE 7749-M-533-58 (B&N 21-00-411)

THIS DRAWING WAS REDRAWN/SCANNED ON CAD AND SUPERSEDES REV. 11

DAVIS-BESSE NUCLEAR POWER STATION

THE TOLEDO EDISON COMPANY
THE CLEVELAND ELECTRIC ILLUMINATING COMPANY

ELEMENTARY WIRING DIAGRAMS
FEEDWATER SYSTEM
FEEDWATER ISOLATION VALVES

BECHTEL COMPANY	JOB NO.	DRAWING NO.	REV.
	7749	E-44B SH-5	12