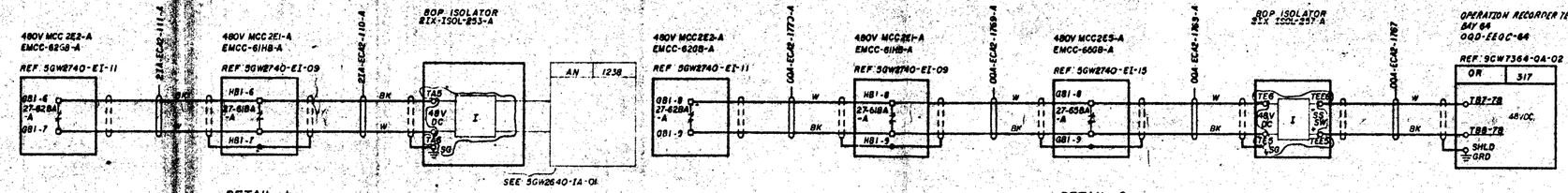
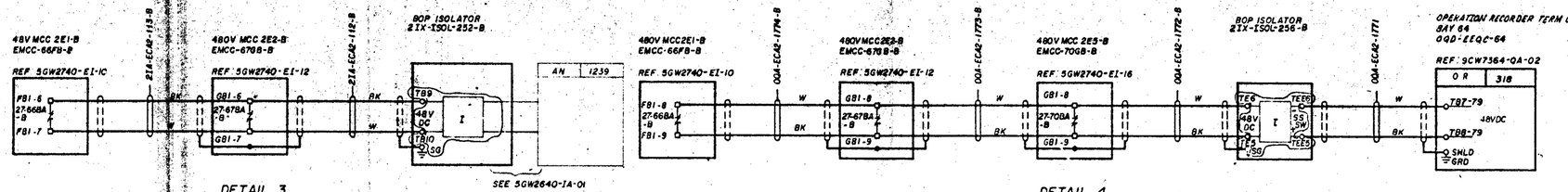


DETAIL 1
MCC LOSS OF VOLTAGE

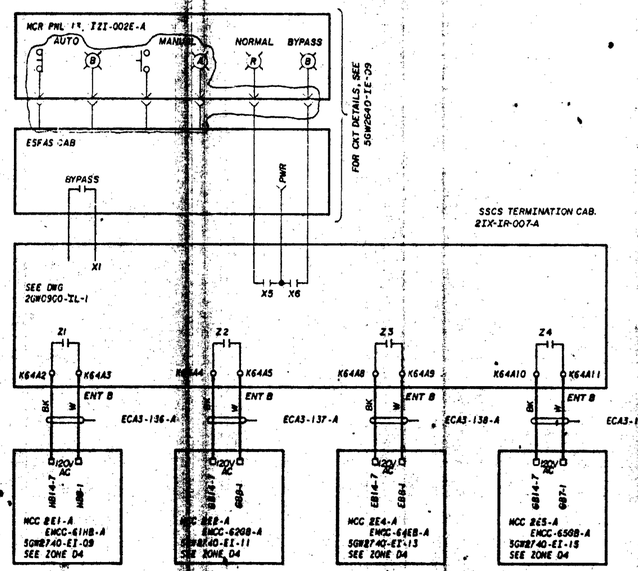
DETAIL 2
MCC LOSS OF VOLTAGE

NOTES:
1. FOR GENERAL NOTES AND SYMBOLS SEE DWG 5GW2740-EI-01.

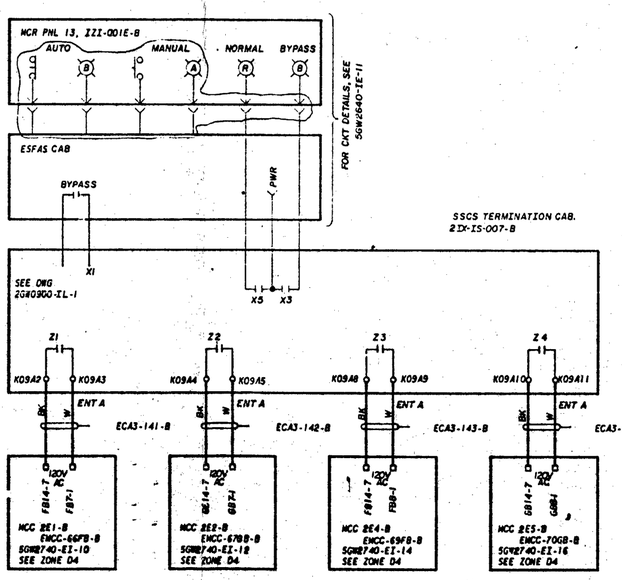


DETAIL 3
MCC LOSS OF VOLTAGE

DETAIL 4
MCC LOSS OF VOLTAGE



DETAIL 5
MOV BYPASS SIGNALS



DETAIL 6
MOV BYPASS SIGNALS

PRC APERTURE CARD

Docket # 50-438
Control # 8305050536
Date 3-25-83 of Documents
REGULATORY DOCKET FILE

REV NO	ECN NO	DATE	DRAW	DESIGN	PROJ	SUPV	CHECK	ISSD	SUBM	ECN	APPD
1	21	4-29-79	RB								

ADDED BOP ISOLATOR TERMINAL NUMBERS, & OTHER MINOR CHANGES.

DRAW — RB Stewart
DSGN — W L Elliott
CHKD — W L Elliott
SUPV — W L Patterson
ISSD —
OWNER — W L Elliott

SCALE — EXCEPT AS NOTED

GENERAL
UNIT 2

SYSTEM SCHEMATIC 480V CLASS 1E A C AUX POWER DISTRIBUTION SYS

REVIEWED
RC (CIVIL) — N/A
RE (ELEC) — [illegible]
RM (MECH) — N/A

INSPECTED AND APPROVED FOR ISSUE

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN

Q

SUBMITTED	RECOMMENDED	APPROVED
W L Elliott	[illegible]	R M Gridley

KNOXVILLE 12-20-78 | 88 | E | 5GW2740-EI-17 R1

RECORD DRAWING AS CONSTRUCTED