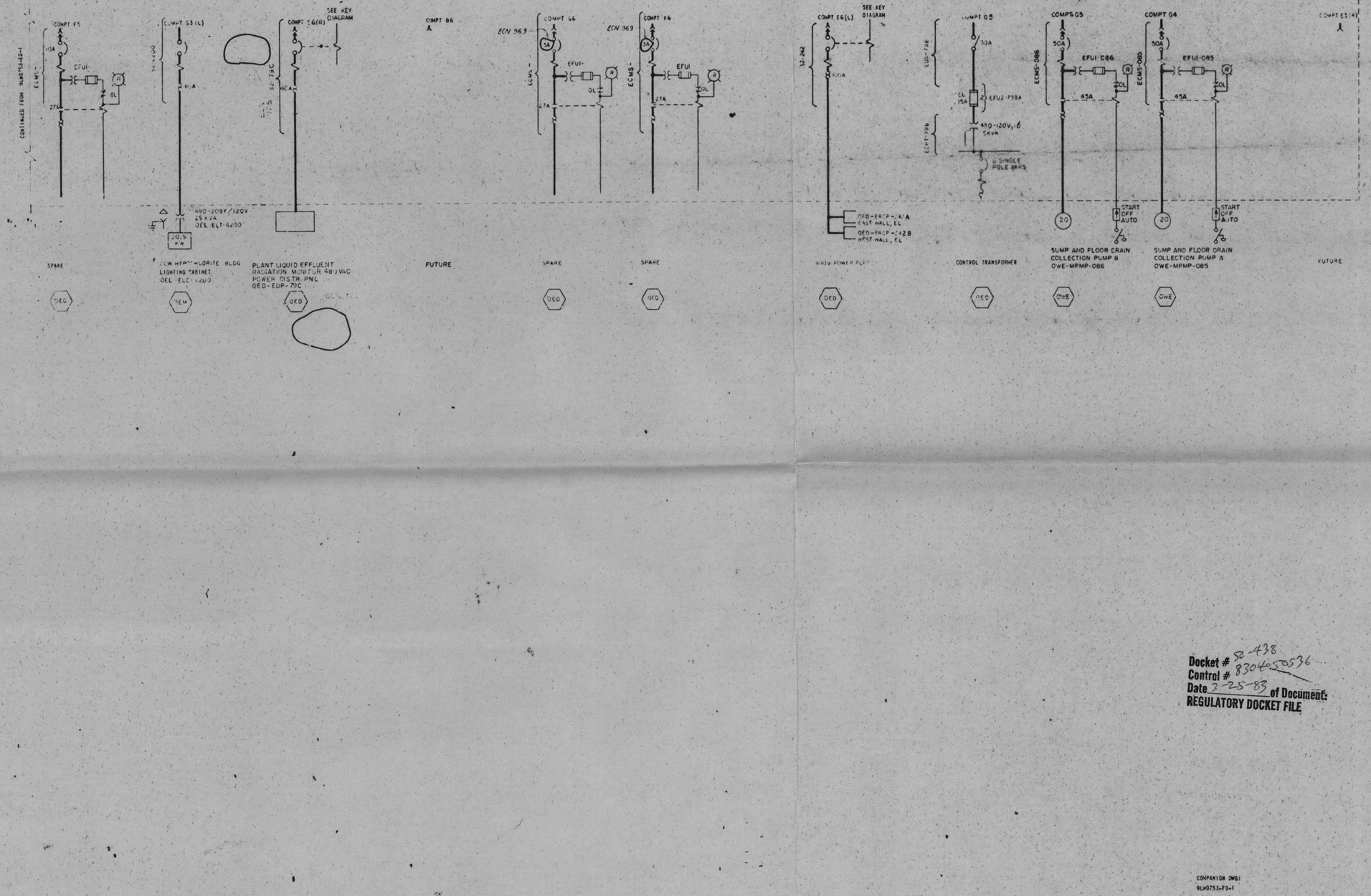
9LW0753-ED-2 | 88

1 2 3 4 5 6 7 8 9 10 11 12

A B C D E F G



PRC
APERTURE
CARD

FOR LIST OF NOTES AND REFERENCE DRAWINGS SEE 9LW0753 ED-1

NO	ECN NO.	DATE	DSGN	DRWN	CHKD	SUPV	ENGR	INSP	SUBM	RECM	APPR
5	1969, 725	3-30	SBG	RWS							
	ECN 369-EXCHANGED 480V CKT BKRS ECN 725-RELEASED HOLD										
4	710, 725, S1	1-11-83	SBG	KLR							
	ECN 710-DELETED C.T. SETTLING POND SUMP PUMP RECPT. ECN 725-ADDED 480V FEED TO RADIATION MONITOR BLDG. ECN S1-CHANGED SUMP PUMP HORSEPOWER, MINOR CHANGES.										
3	1321, S1	2-24-82	SBG	SAB							
	INCORPORATED LOAD CHANGES PER ECN 321, VARIOUS MINOR REV PER ECN S1										
2	724, S1	10-19-81									
	ADD COMPT G6 TO FUTURE PER ECN 724, ADDED MISC/ISOLATED DOOR & MINOR CHGS TO CONFORM TO MCC DESIGN CHGS, BY MRA; ELEM 3 KWS PER ECN S1										
1	134, S1	10-1-81	WJP	DAH	TSR						
	INCORPORATED LOAD CHANGES PER ECN 134 & INCORPORATED UNID 3WS, REV PER ECN S1-VARIOUS.										

DSGN S. BRIDGES
DRWN
CHKD W. PERRY
SUPV

INSP
ENGINEER

CCW HYPOCHLORITE BLDG
UNITS 1 & 2

SINGLE LINE
480 V MCC SXCL
OED-EMCC-79

BELLEFONTE NUCLEAR PLANT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN

N

SUBMITTED	RECOMMENDED	APPROVED

KNOXVILLE 12-20-74 | 88 E | 9LW0753-ED-2 R5

RECORD DRAWING AS CONSTRUCTED

INSPECTED AND APPROVED FOR ISSUE
DESIGN PROJECT MANAGER

Docket # 50-438
Control # 8304050536
Date 2-25-83 of Document
REGULATORY DOCKET FILE

COMPANION DWG:
9LW0753-ED-1