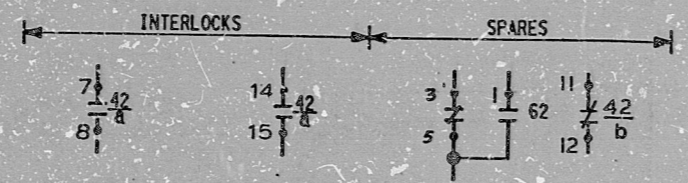


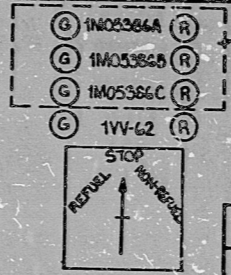
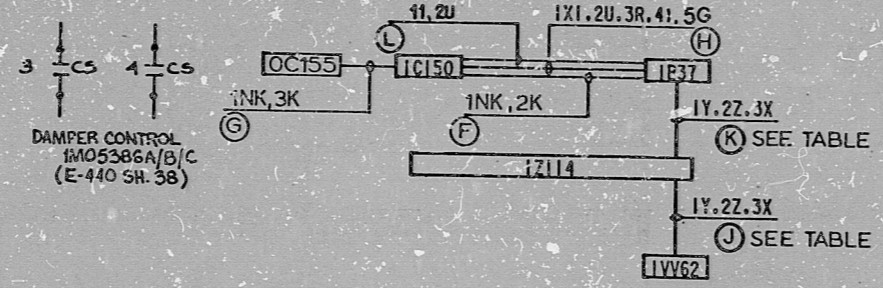
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REV. NO.	DATE	BY	CHKD.	DESCRIPTION
1	10/21/62	JL	JL	ISSUED FOR CONSTRUCTION
2	11/15/62	JL	JL	REVISED FOR CONSTRUCTION
3	12/17/62	JL	JL	REVISED FOR CONSTRUCTION
4	1/15/63	JL	JL	REVISED FOR CONSTRUCTION
5	2/12/63	JL	JL	REVISED FOR CONSTRUCTION
6	3/11/63	JL	JL	REVISED FOR CONSTRUCTION
7	4/8/63	JL	JL	REVISED FOR CONSTRUCTION
8	5/6/63	JL	JL	REVISED FOR CONSTRUCTION



TO REFUELING  
 POOL AREA  
 SUPPLY FAN  
 1VV-63A  
 (E 440 SH 14)

TO REFUELING  
 POOL AREA  
 SUPPLY FAN  
 1VV-63B  
 (E 440 SH 14)  
 (NOTE: )



SEE NOTE

		POSITION			
		CONTACT	NO-NL-REFUEL	STOP	REFUEL
1	1-1-0-1-1-0-2	2	3		X
3	1-1-0-1-1-0-4	3	X		X
		4			X

CONTROL SW. CS  
 GE TYPE SBM  
 MAINTAINED CONTACT  
 LOCATION: IC150

**PRC  
 APERTURE  
 CARD**

NOTE:  
 SEE SHEETS 38439 TH:5 DWG. FOR  
 DAMPER SCHEMES

REACTOR BUILDING REFUELING POOL AREA EXHAUST FAN 1VV-62  
 SCHEME 1NB3711  
 SU DESIG 1-GTE

ADAPTER TABLE													
ANN	EQUIP	CA	CA	SCHEME	INTERLOCK	COMP	LOCATIONS			SU			
WND/PNL	FAN	J	K		3X-2	POINT				DESIS			
042	IC150	1V-62	*6	1NB3711	1NB3716	1NB3720	F247	1P37	IC150	OC155	1VV62	1Z114	1-GTE
042	IC150	2V-62	*10	2NB3711	2NB3716	2NB3720	F247	2B37	2C150	OC155	2VV62	2Z114	2-GTE

BECHTEL  
 ANN ARBOR, MICHIGAN

MIDLAND PLANT UNITS 1 & 2  
 CONSUMERS POWER COMPANY

SCHEMATIC DIAGRAM  
 REACTOR CONTAINMENT BUILDING  
 H & V SYSTEM

JOB No.	DRAWING No.	REV.
7220	E-440 (Q) SH 13	9

**RIDS**

8302090140

