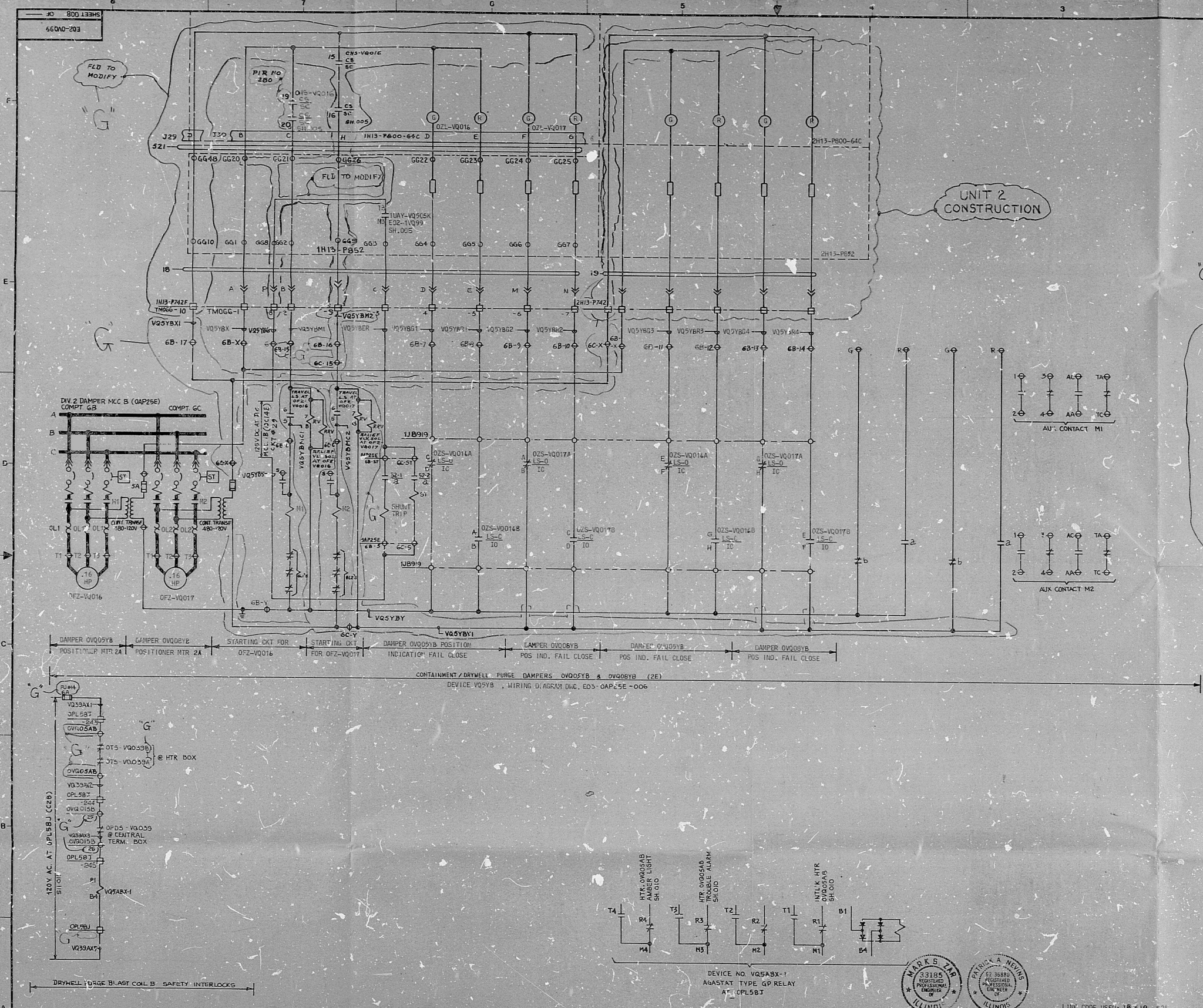




CONTACTS	SYMBOL	DAMPER POSITION		
		FULL CLOSE	INTER-MEDIATE	FULL OPEN
A-O-B	IC	X	X	
C-O-D	IC	X	X	
E-O-F	IC	X	X	
G-O-H	IC	X	X	
I-O-J	IC	X	X	
K-O-L	IC	X	X	
M-O-N	IC	X	X	
O-P-Q	IC	X	X	
R-O-S	IC	X	X	
T-O-U	IC	X	X	
V-O-W	IC	X	X	
X-O-Y	IC	X	X	
Z-O-AA	IC	X	X	

X - DENOTES CONTACTS CLOSED
LIMIT SWITCH IN SCHEMATIC SHOWN
WITH DAMPER IN FULLY CLOSED POSITION
NAMED TYPE: D-2400X
LIMIT SWITCH DEVELOPMENT (LS) LEFT MOUNTED
TYPICAL FOR: OZS-VQ017A & B

CONTACTS	SYMBOL	DAMPER POSITION		
		FULL CLOSE	INTER-MEDIATE	FULL OPEN
A-O-B	IC	X	X	
C-O-D	IC	X	X	
E-O-F	IC	X	X	
G-O-H	IC	X	X	
I-O-J	IC	X	X	
K-O-L	IC	X	X	
M-O-N	IC	X	X	
O-P-Q	IC	X	X	
R-O-S	IC	X	X	
T-O-U	IC	X	X	
V-O-W	IC	X	X	
X-O-Y	IC	X	X	
Z-O-AA	IC	X	X	

X - DENOTES CONTACTS CLOSED
LIMIT SWITCH IN SCHEMATIC SHOWN
WITH DAMPER IN FULLY CLOSED POSITION
NAMED TYPE: D-2400X
LIMIT SWITCH DEVELOPMENT (LS)
TYPICAL FOR: OZS-VQ016A & B

- NOTES
- 1 FOR SYMBOLS AND DEVICE NUMBERS SEE 56L STANDARD EC-110 5C-111 & EC-115
 - 2 CLASSIFICATION/SEGREGATION CODES
 - 3 1B-NON CLASS 1E DIVISION 1
2B-NON CLASS 1E DIVISION 2

DWG NO	REFERENCE D-455
E04-IP800-64C	FRONT ELEVATION
E02-1AP16	KEY DIAG 480V UNIT SUBSIA 1F #16
E02-0AP20	KEY DIAG CONT BLDG MCC E1 (0AP20A)
E02-0AP21	KEY DIAG CONT BLDG MCC E2 (0AP21A)
E02-0AP22	KEY DIAG CONT BLDG MCC F1 (0AP22A)
E02-0AP23	KEY DIAG CONT BLDG MCC F2 (0AP23A)

PROC
APERTURE
CARD

NUCLEAR SAFETY RELATED
EQUIPMENT IS SHOWN ON THIS DRAWING.
FOR SAFETY CLASSIFICATION SEE EQUIPMENT, VALVE, OR INSTRUMENT LISTS.

SCHEMATIC DIAGRAM
DRYWELL PURGE SYSTEM (VQ)
CONTAINMENT/DRYWELL PURGE
DAMPERS, OZQ05B & OZQ05C
CLINTON POWER STATION UNIT 1
ILLINOIS POWER COMPANY
CLINTON, ILLINOIS

SARGENT & LUNDY
ENGINEERS
DRAWING NO. REV.
E02-0VQ99 G
SHEET 006 OF 006

DRAWING RELEASE RECORD					DRAWING RELEASE RECORD				
REV.	DATE	RELD.	PREPARED	REVIEWED	PURPOSE	REV.	DATE	RELD.	PURPOSE
A	3-5-77				FOR PNL FABRICATION ONLY, SPEC. NO. K-2901	A	3-5-77		FOR PNL FABRICATION ONLY, SPEC. NO. K-2901
B	3-16-79				FOR PNL FABRICATION, SPEC. NO. K-2901	B	3-16-79		FOR PNL FABRICATION, SPEC. NO. K-2901
C	10-11-79				ISSUED PER ECN NO. 1278 DATED 10-11-79	C	10-11-79		ISSUED PER ECN NO. 1278 DATED 10-11-79
D	01-31-80				DAMPER CONT. PNL ADDED, MISC. REV. FOR CONSTRUCTION, SPEC. NO. K-2901	D	01-31-80		DAMPER CONT. PNL ADDED, MISC. REV. FOR CONSTRUCTION, SPEC. NO. K-2901
E	3-18-81				MISC. REV. FOR CONSTRUCTION, SPEC. NO. K-2901	E	3-18-81		MISC. REV. FOR CONSTRUCTION, SPEC. NO. K-2901
F	3-24-81				MISC. REV. FOR CONSTRUCTION, SPEC. NO. K-2901	F	3-24-81		MISC. REV. FOR CONSTRUCTION, SPEC. NO. K-2901
G	05-12-82				MISC. REV. FOR CONSTRUCTION, SPEC. NO. K-2901	G	05-12-82		MISC. REV. FOR CONSTRUCTION, SPEC. NO. K-2901

RIDS

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