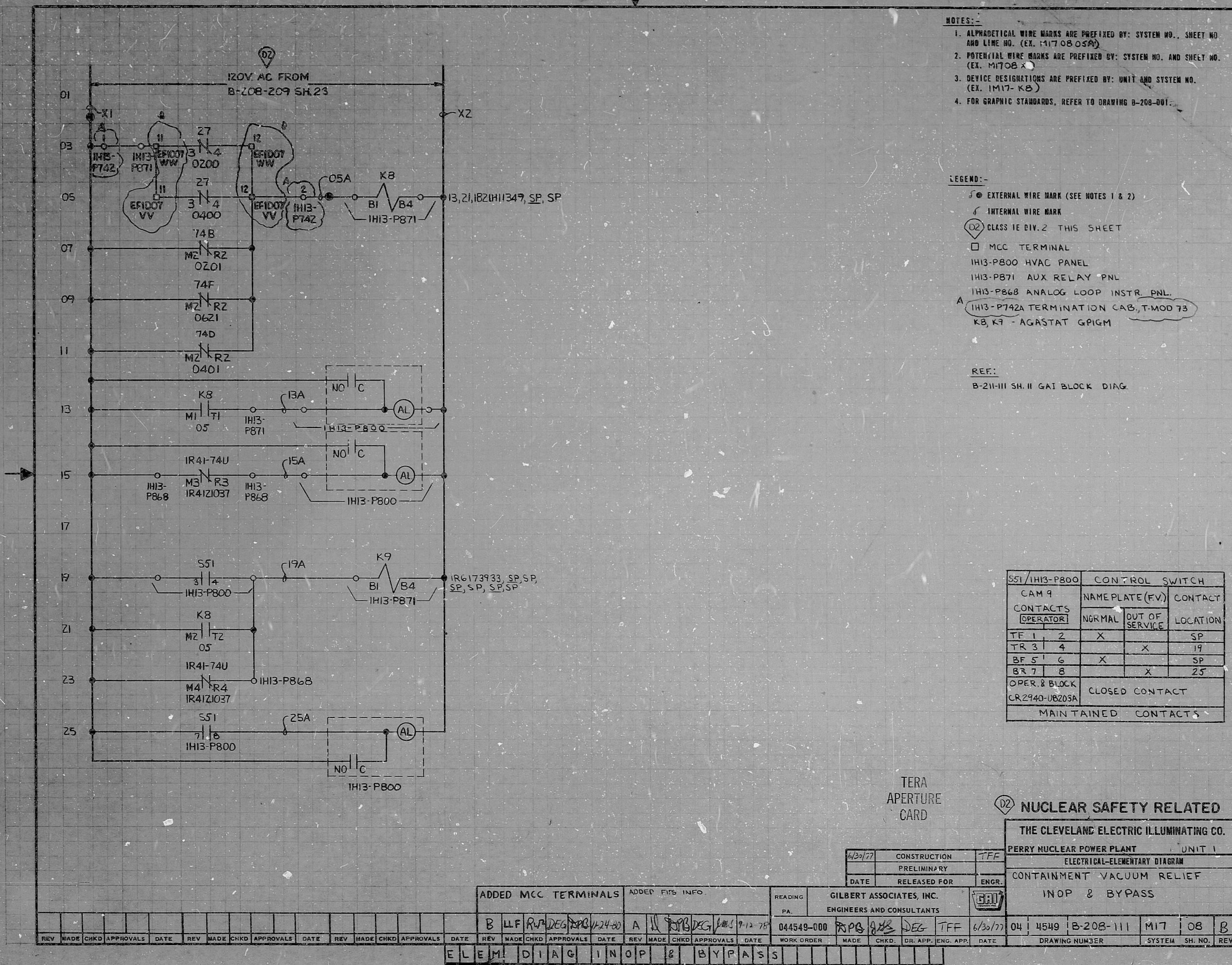




NOTES:-

1. ALPHAMETRIC WIRE MARKS ARE PREFIXED BY: SYSTEM NO., SHEET NO. AND LINE NO. (EX. 1-17 08 05A)
2. POTENTIAL WIRE MARKS ARE PREFIXED BY: SYSTEM NO. AND SHEET NO. (EX. 1-17 08 X)
3. DEVICE DESIGNATIONS ARE PREFIXED BY: UNIT AND SYSTEM NO. (EX. 1-17- K8)
4. FOR GRAPHIC STANDARDS, REFER TO DRAWING G-208-DUT.

LEGEND:-

- 5 • EXTERNAL WIRE MARK (SEE NOTES 1 & 2)
 6 • INTERNAL WIRE MARK
 (D2) CLASS IE DIV.2 THIS SHEET
☐ MCC TERMINAL
 1H13-P800 HVAC PANEL
 1H13-P871 AUX RELAY PNL
 1H13-P868 ANALOG LOOP INSTR. PNL.
 A 1H13-P742A TERMINATION CAB, T-MOD 73
 K8, K9 - AGASTA GPIGM

REF:

B-211-III SH. II GAI BLOCK DIAG.

951/1H13-P800			CONTROL SWITCH	
CAM 9			NAMEPLATE(FV)	CONTACT
CONTACTS			NORMAL	OUT OF SERVICE
OPERATOR				
TF 1	2		X	SP
TR 3	4			19
BF 5	6		X	SP
BR 7	8			25
OPER. & BLOCK			CLOSED CONTACT	
CR2940-UB203A			MAINTAINED CONTACTS	

TERA
APERTURE
CARD

D2 NUCLEAR SAFETY RELATED

THE CLEVELAND ELECTRIC ILLUMINATING CO.

PERRY NUCLEAR POWER PLANT UNIT 1

F ELECTRICAL-ELEMENTARY DIAGRAM

CONTAINMENT VACUUM RELIEF

INOP & BYPASS

INCL 8 DTHASS

62	01	11510	B 308 111	M17	28	0
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777	04	4549	B-208-111	M17	08

E	DRAWING NUMBER	SYSTEM	SH. NO.	R
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100

1000

R105-PDR

8103230145

