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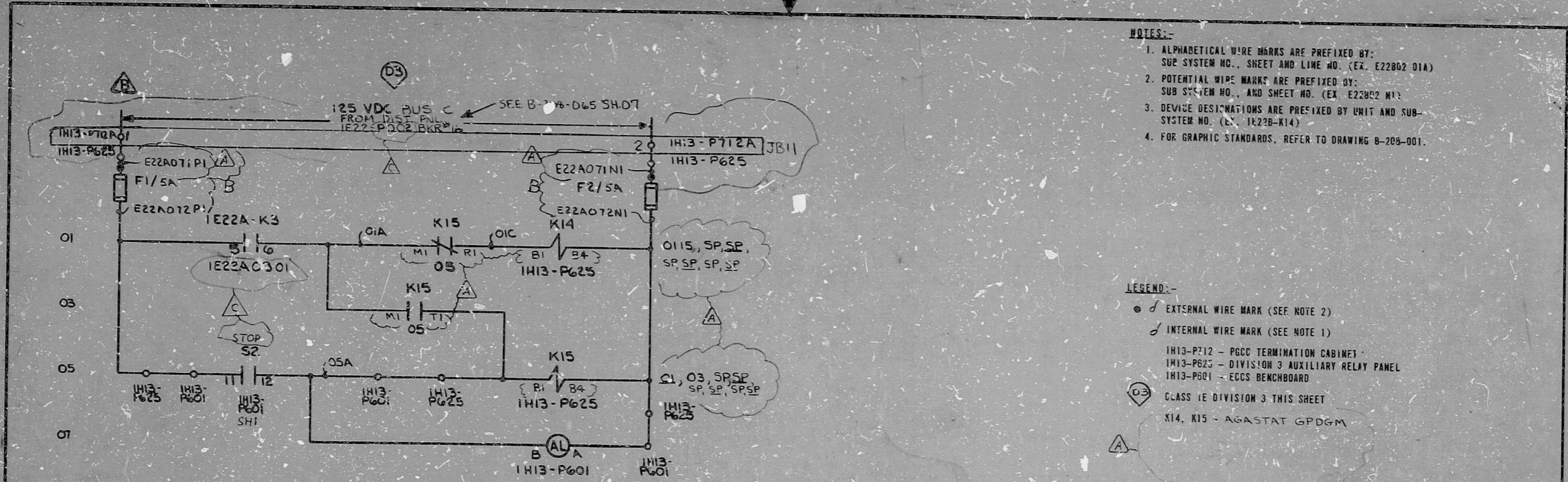
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NOTES:-

1. ALPHABETICAL WIRE MARKS ARE PREFIXED BY: SUP SYSTEM NO., SHEET AND LINE NO. (EX. E22802 D1A)
2. POTENTIAL WIRE MARKS ARE PREFIXED BY: SUB SYSTEM NO., AND SHEET NO. (EX. E22802 M1)
3. DEVICE DESIGNATIONS ARE PREFIXED BY UNIT AND SUB-SYSTEM NO. (EX. 1E22B-K14)
4. FOR GRAPHIC STANDARDS, REFER TO DRAWING B-208-001.

LEGEND:-

- / INTERNAL WIRE MARK (SEE NOTE 1)
- / EXTERNAL WIRE MARK (SEE NOTE 2)

I13-P712 - PGCC TERMINATION CABINET  
 I13-P625 - DIVISION 3 AUXILIARY RELAY PANEL  
 I13-P601 - ECSS BENCHBOARD  
 D3 CLASS 1E DIVISION 3 THIS SHEET  
 K14, K15 - AGASTAT GPDGM

PRC APERTURE CARD

D3 NUCLEAR SAFETY RELATED

THE CLEVELAND ELECTRIC ILLUMINATING CO.

6/30/77	CONSTRUCTION	TFE
	PRELIMINARY	
DATE	RELEASED FOR	ENGR.

PERDY NUCLEAR POWER PLANT UNIT 1

ELECTRICAL-ELEMENTARY DIAGRAM  
 HIGH PRESSURE COPE SPRAY POWER SUPPLY SYSTEM  
 PUMP CO01 MANUAL OVERRIDE CONTROL

GILBERT ASSOCIATES, INC.  
 ENGINEERS AND CONSULTANTS

REV	MADE	CHKD	APPROVALS	DATE	REV	MADE	CHKD	APPROVALS	DATE	REV	MADE	CHKD	APPROVALS	DATE	REV	MADE	CHKD	APPROVALS	DATE	REV	MADE	CHKD	APPROVALS	DATE					

044549-000 JGS RPB DEG TFE 8-30-77

04 4549 B-208-066 E22 B02 C

ELEM DIAG 1E22B MAN OVERRIDE CKT



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