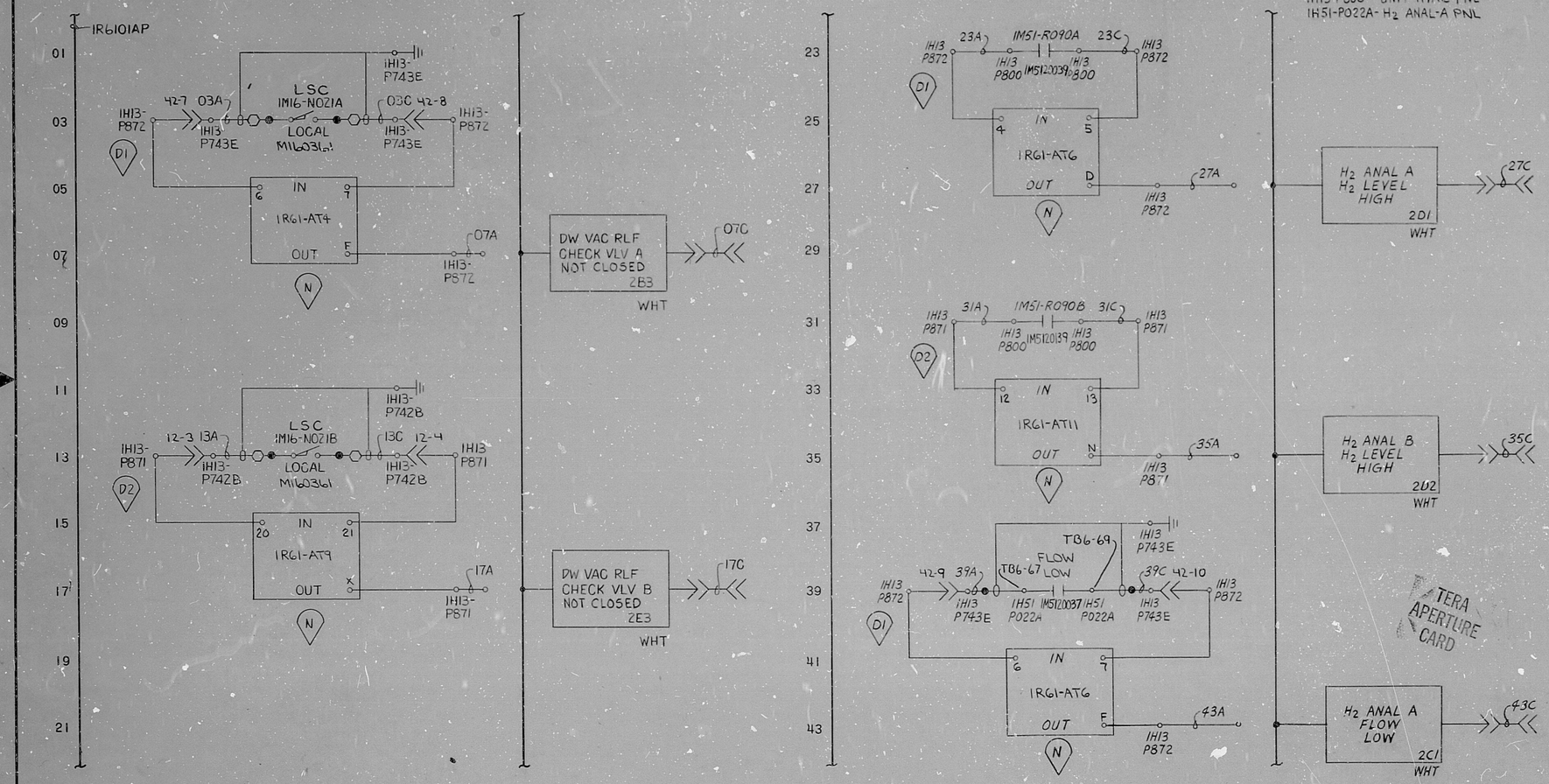
NOTES:

1. TERMINALS WITHOUT LOCATION MARKS ARE LOCATED IN ANNUNCIATOR CAB. (1H13-P630)
2. Δ DENOTES SEQUENCE OF EVENT RECORDER TERMINALS.
3. ALPHABETICAL WIRE MARKS ARE PREFIXED BY: SYSTEM NO., SHEET NO., AND LINE NO. (EXAMPLE R610101A).
4. DEVICE DESIGNATIONS ARE PREFIXED BY: SYSTEM NO. (EXAMPLE 1E21-K5).
5. FOR GRAPHIC STANDARDS, REFER TO DRAWING B-208-001.
6. POWER TO ISOLATORS IS SHOWN ON DWG. B-208-222 SHTS 725-731

LEGEND:

- EXTERNAL WIRE MARK (SEE NOTE 3)
- INTERNAL WIRE MARK
- 1H13-P742 - PGCC TERM CAB
- 1H13-P743 - PGCC TERM CAB
- 1H13-P871 - DIV 2 AUX RELAY PANEL
- 1H13-P872 - DIV 1 AUX RELAY PANEL
- ○ PENETRATION DIV1-1R72-S008, DIV2-1R72-S010
- D1 CLASS 1E - DIV 1
- D2 CLASS 1E - DIV 2
- 1H13-P800 - UNIT HVAC PNL
- 1H51-P022A - H_2 ANAL-A PNL

CONTINUED FROM DWG B-208-222 SH 730



CONTINUED ON TO DWG B-208-222 SH 733

TERA APERTURE CARD

NUCLEAR SAFETY RELATED

THE CLEVELAND ELECTRIC ILLUMINATING CO.

PERRY NUCLEAR POWER PLANT UNIT 1

ELECTRICAL-ELEMENTARY DIAGRAM

CONTROL ROOM ANNUNCIATOR UNIT HVAC PANEL 1H13-P800

DATE	RELEASED FOR	ENCR.
9-1-77	CONSTRUCTION	
	PRELIMINARY	

REV	MADE	CHKD	APPROVALS	DATE	REV	MADE	CHKD	APPROVALS	DATE	REV	MADE	CHKD	APPROVALS	DATE	REV	MADE	CHKD	APPROVALS	DATE
										C	WH			12/31/80	B				1-5-79

CHNG "T" MOD LINE 39 ADD REF INFO

ADDED TERMINATION CABINET INFORMATION

NO ECN REQ. - ADDED TERMINATION Nº TO LEGEND

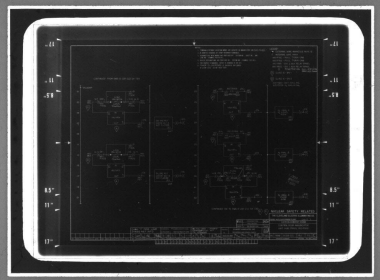
REV	MADE	CHKD	APPROVALS	DATE
A	AS	RT		10/23/78

READING PA. GILBERT ASSOCIATES, INC. ENGINEERS AND CONSULTANTS

WORK ORDER	MADE	CHKD.	DR. APP.	ENG. APP.	DATE
044549-000	KJW	BAT	DEG		9/2/77

DRAWING NUMBER			SYSTEM	SH. NO.	REV.
04	4549	B-208-222	R61	732	C

ELEM DIAG ANNUN WIRING R61 - 732

RDDS-RDR

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