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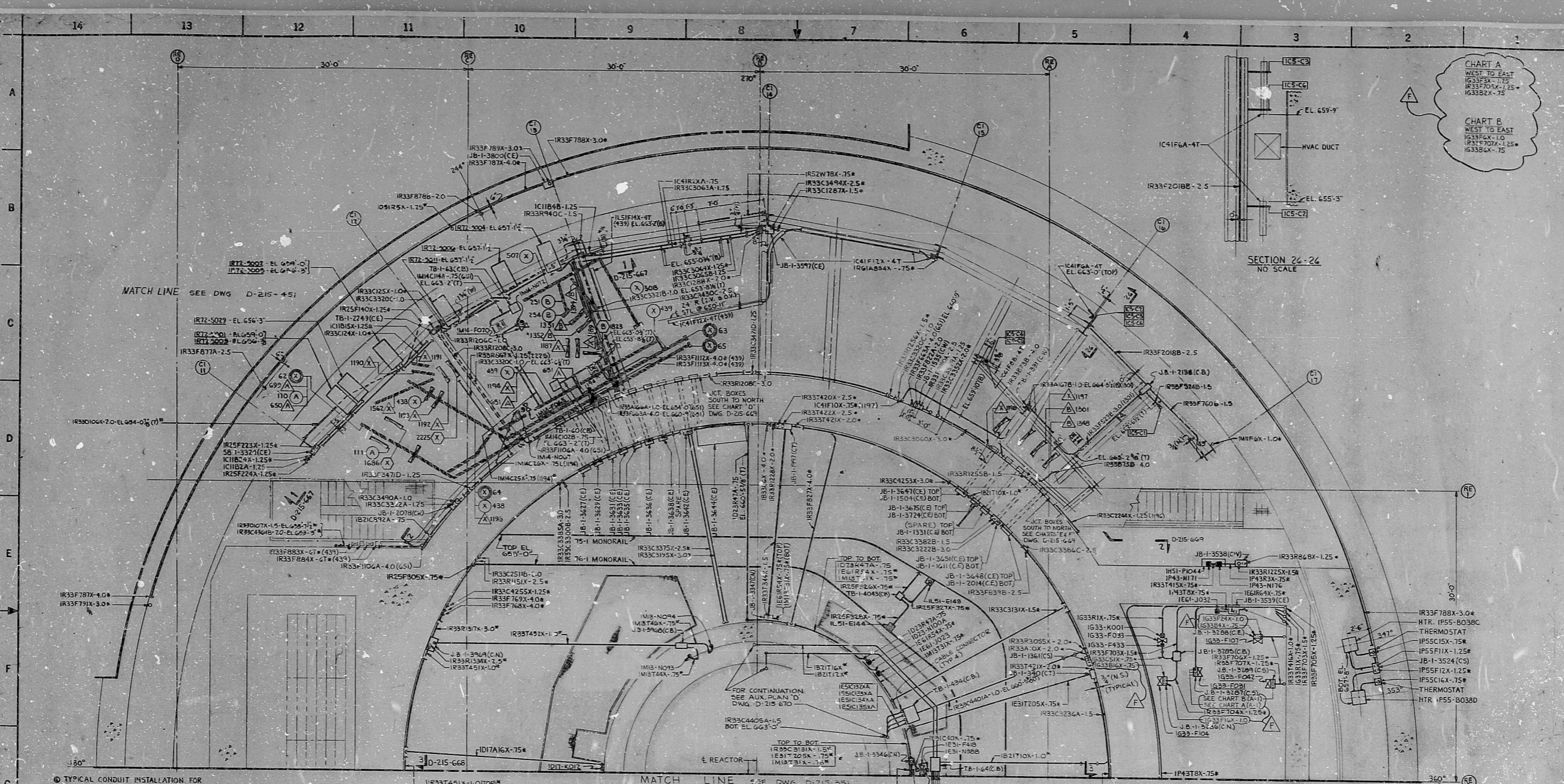
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○ TYPICAL CONDUIT INSTALLATION FOR VALVE SOLENOID & LIMIT SWITCHES

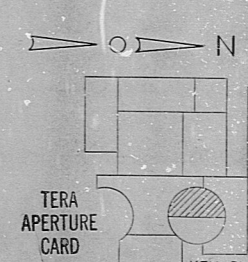
CLOSED LIM. SW. OPEN LIM. SW.

SOLENOID CONDUIT - 75L

VALVE	BOX	SOLENOID No.	LIM. SW. No.
MPL No.	No.	CND. No.	CND. No. (OPEN) (CLOSED)
IM14-F065	TB-1-60	IM14-F068	IM14-N066
		IM14-C103B	IM14-C104B
IM14-F073	TB-1-C3	IM14-F073	IM14-N071
		IM14-C115A	IM14-C117A
			IM14-C116A

- NOTES:
1. FOR LEGEND, NOTES, REFERENCES, AND STANDARD DETAILS, SEE DWG. D-215-001.
 2. CONDUITS CONTINUED UP, SEE DWG. D-215-382.
 3. CONDUITS CONTINUED DOWN, SEE DWG. D-215-342.

POOR ORIGINAL



NUCLEAR SAFETY RELATED

NO.	DATE	MADE	CHG.	APPROVAL
1	4-24-68			

REVISIONS

NO.	DATE	DESCRIPTION
1	4-24-68	CONSTRUCTION - SP-33
2		LIMITED CONSTRUCTION - AS NOTED
3		PRELIMINARY NOT FOR CONSTRUCTION BIDDING PURPOSES

DATE RELEASED FOR ENGR. **THE CLEVELAND ELECTRIC ILLUMINATING COMPANY**

PERRY NUCLEAR POWER PLANT UNIT 1

ELECTRICAL CONDUIT LAYOUT

REACTOR BUILDING - WEST - EL. 652'-2"

GILBERT ASSOCIATES, INC. ENGINEERS AND CONSULTANTS

DRAWING NO. **04 4549 D-215-352 F**

SCALE: AS SHOWN

DATE: 4/24/68

BY: [Signature]

CHECKED: [Signature]

APPROVED: [Signature]

REVISIONS	NO.	DATE	DESCRIPTION
REVISED AS INDICATED	A		
REVISED AS INDICATED	B		
REVISED AS INDICATED	C		
REVISED AS INDICATED	D		
REVISED AS INDICATED	E		
REVISED AS INDICATED	F		
REVISED AS INDICATED	G		
REVISED AS INDICATED	H		
REVISED AS INDICATED	I		
REVISED AS INDICATED	J		
REVISED AS INDICATED	K		
REVISED AS INDICATED	L		
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REVISED AS INDICATED	P		
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