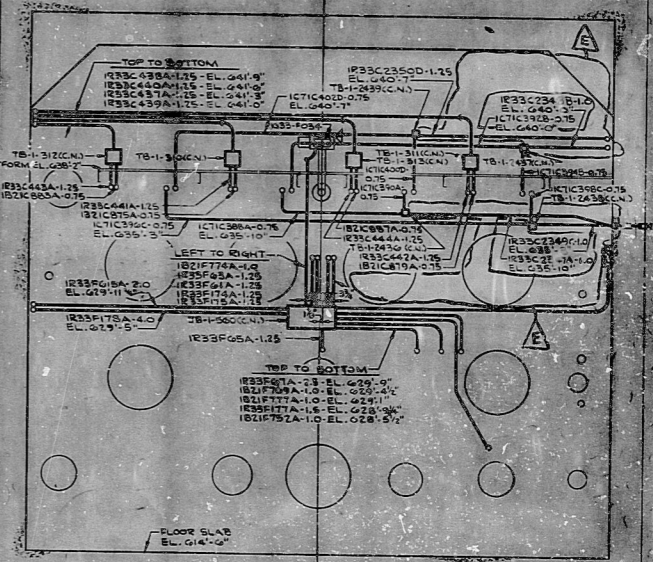
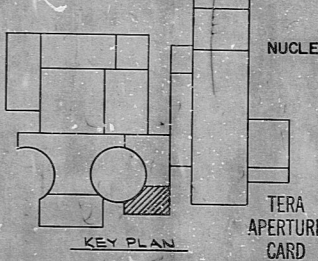


VALVE MPL. NO.	BOX NO.	SOLENOID NO. CND. NO.	END. NO. (OF END)	END. NO. (OF END)
IE12-F300A	JB-12575	IE12-F301A	IE12-N302A	IE12-N302A
IE12-F300B	JB-12575	IE12-F301B	IE12-N302B	IE12-N302B
IE12-F300C	JB-12575	IE12-F301C	IE12-N302C	IE12-N302C



- NOTES:
1. FOR LEGEND, NOTES, REFERENCES, AND STANDARD DETAILS, SEE DWG. D-215-221.
 2. CONDUITS CONTINUED DOWN, SEE DWG. D-215-221.
 3. THIS DRAWING IS TO BE WORKED IN CONJUNCTION WITH THE FOLLOWING ELECTRICAL SUPPORT DRAWING: SS-215-231, SHEET 01.



POOR ORIGINAL

NUCLEAR SAFETY RELATED		NO. DATE MADE (REV. APPROVED)
REVISIONS		
1-7-77	CONSTRUCTION SP-23	1/1
LIMITED CONSTRUCTION AS NOTED		
PRELIMINARY NOT FOR CONSTRUCTION		
BIDDING PURPOSES		
DATE	RELEASED FOR	ENGR.
THE CLEVELAND ELECTRIC ILLUMINATING COMPANY		
PERNY NUCLEAR POWER PLANT UNIT 1		
ELECTRICAL		
CONDUIT LAYOUT		
AUXILIARY BUILDING - EAST - EL. 620'-6"		
GILBERT ASSOCIATES, INC.		
ENGINEERS AND CONSULTANTS		
DRAWING NO.	DATE	BY
D-215-231	04-4599	D-215-231
SCALE	DRAWING NUMBER	
1/4" = 1'-0"	D-215-231	

RIDS

8112030412

