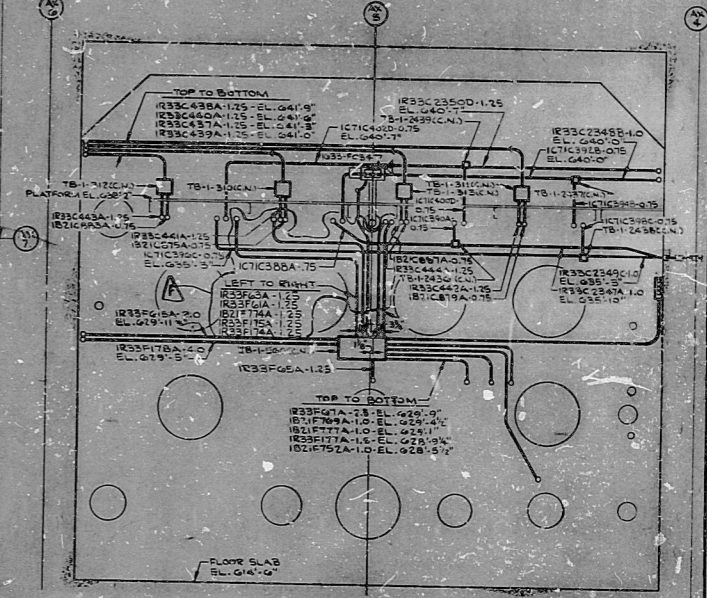
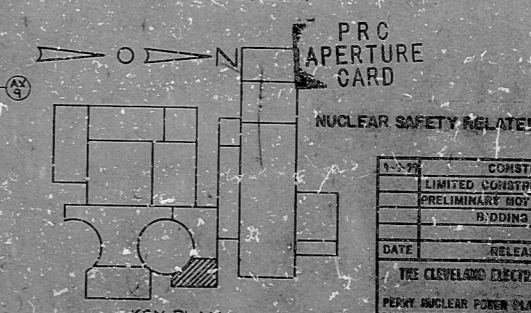


VALVE MPL. NO.	BOX NO.	SCHEDULE NO. CNO. NO.	UNIT NO. NO. CNO. NO.	UNIT NO. NO. CNO. NO.
IE1-100A	IE1-100A	IE1-100A	IE1-100A	IE1-100A
IE1-100B	IE1-100B	IE1-100B	IE1-100B	IE1-100B
IE1-100C	IE1-100C	IE1-100C	IE1-100C	IE1-100C
IE1-100D	IE1-100D	IE1-100D	IE1-100D	IE1-100D



NOTES:  
 1. FOR LEGEND, NOTES, REFERENCES, AND STANDARD DETAILS, SEE DWG. U-215-001.  
 2. DIMENSIONS CONTAINED HEREIN SHALL BE CONSIDERED AS APPROXIMATE.  
 3. THIS DRAWING IS TO BE USED IN CONSTRUCTION WITH THE FOLLOWING ELECTRICAL SUPPORT DRAWING: SS-215-221, SHEET 01.



NUCLEAR SAFETY RELATED	
NO	YES
DESIGNED	APPROVED
CONSTRUCTION	DATE
LIMITED CONSTRUCTION: AS NOTED	PRELIMINARY: NOT FOR CONSTRUCTION
ISSUED FOR	ENGINEER
THE CLEVELAND ELECTRIC POWER AND LIGHT COMPANY	
PEPPER NUCLEAR POWER PLANT UNIT 1	
ELECTRICAL	
CONSTRUCTION	
AUXILIARY BUILDING - EAST - EL. 620'-0"	
DATE	
DRAWN BY	
CHECKED BY	
SCALE	
SHEET NO.	
TOTAL SHEETS	

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