

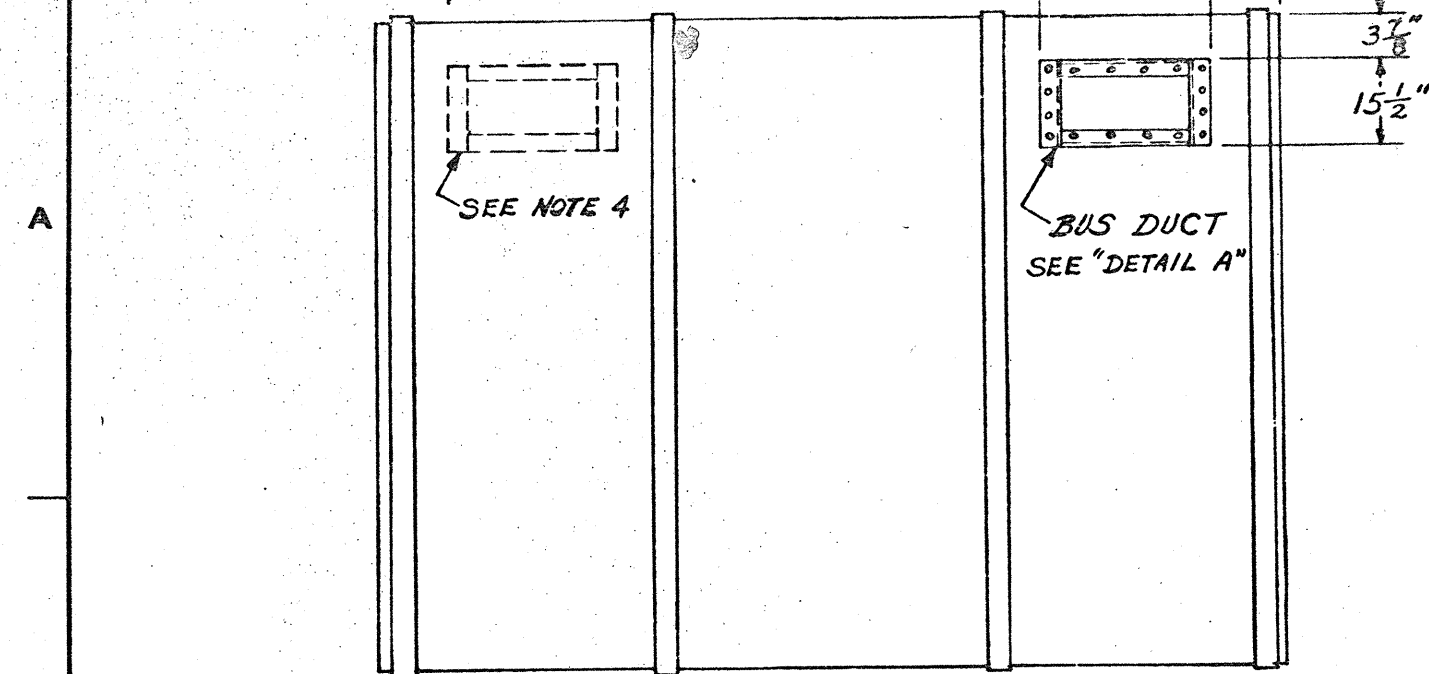
GENERAL ELECTRIC

157C7632

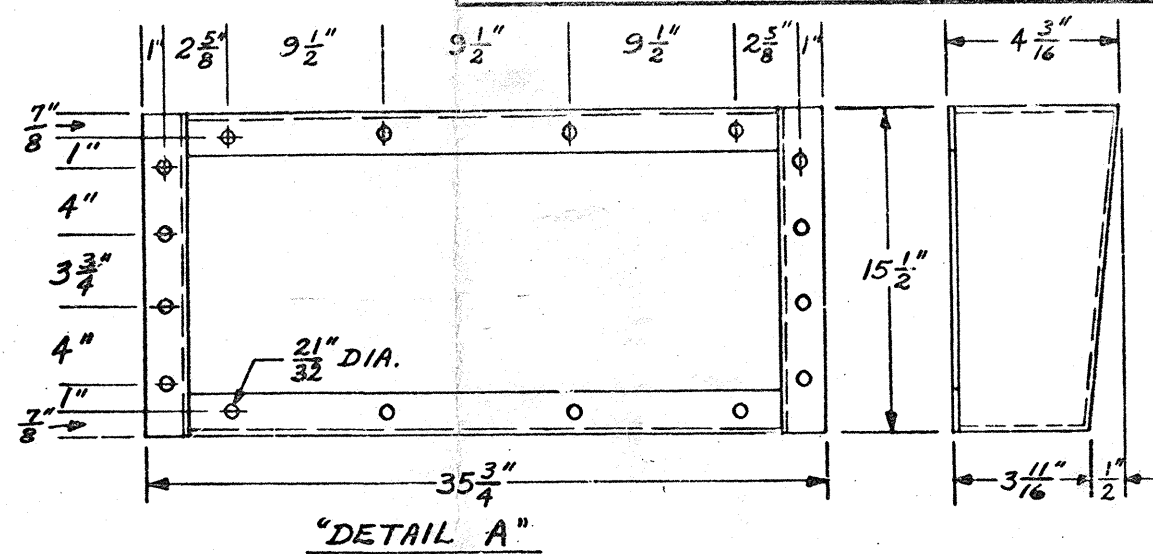
1 ON MS 2 13TH NO 1003  
289707321  
UN NO 1003

UNLESS OTHERWISE SPECIFIED USE THE FOLLOWING—			
APPLIED PRACTICES	SURFACES	TOLERANCES ON FINISHING DIMENSIONS	
	✓	FRACTIONS	DECIMALS
		+	+
		—	—

TITLE  
EXCITATION COMPARTMENT FOR MS-7000  
GAS TURBINE  
FIRST MADE FOR GEC  
CLASS "E"

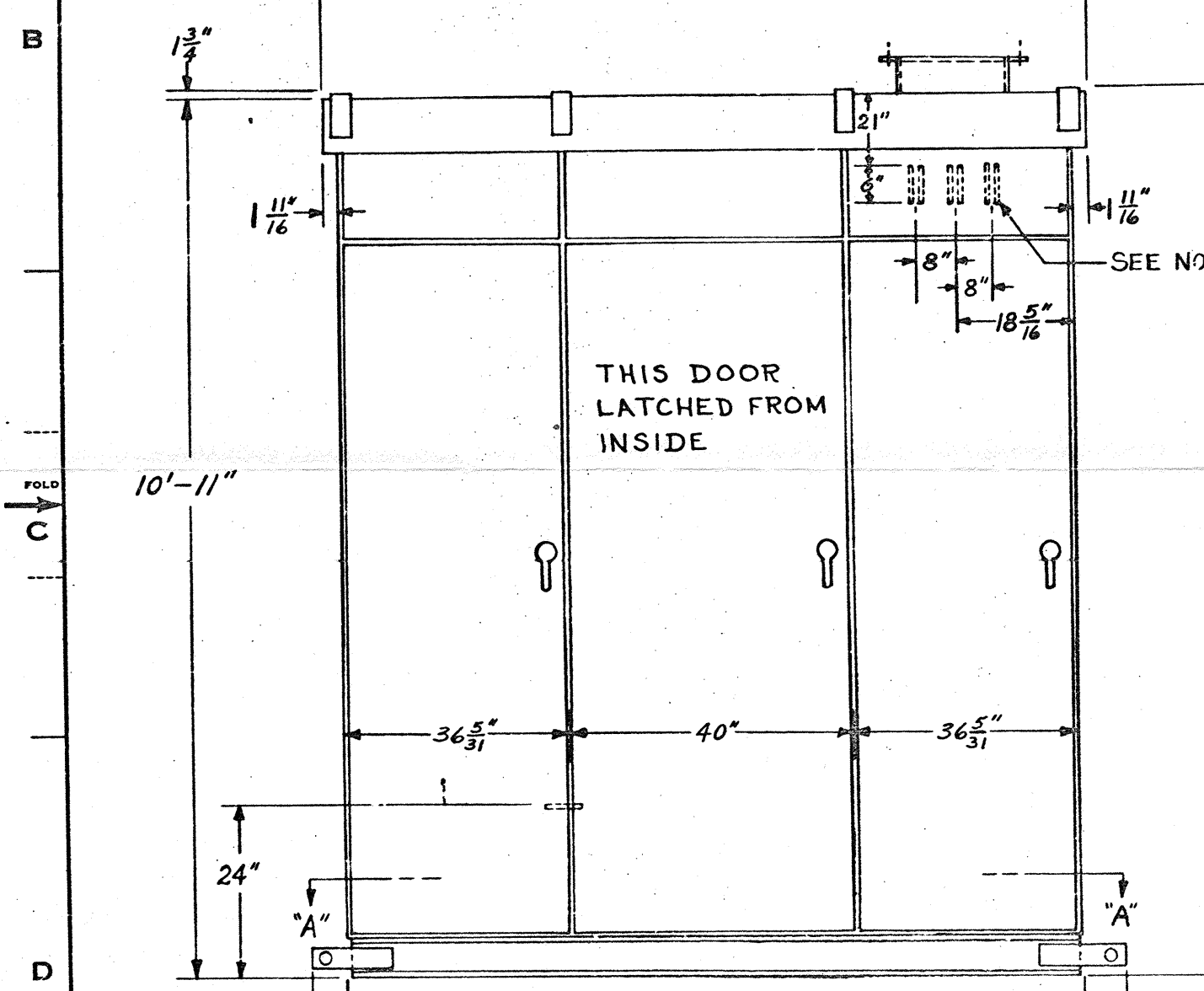


TOP VIEW

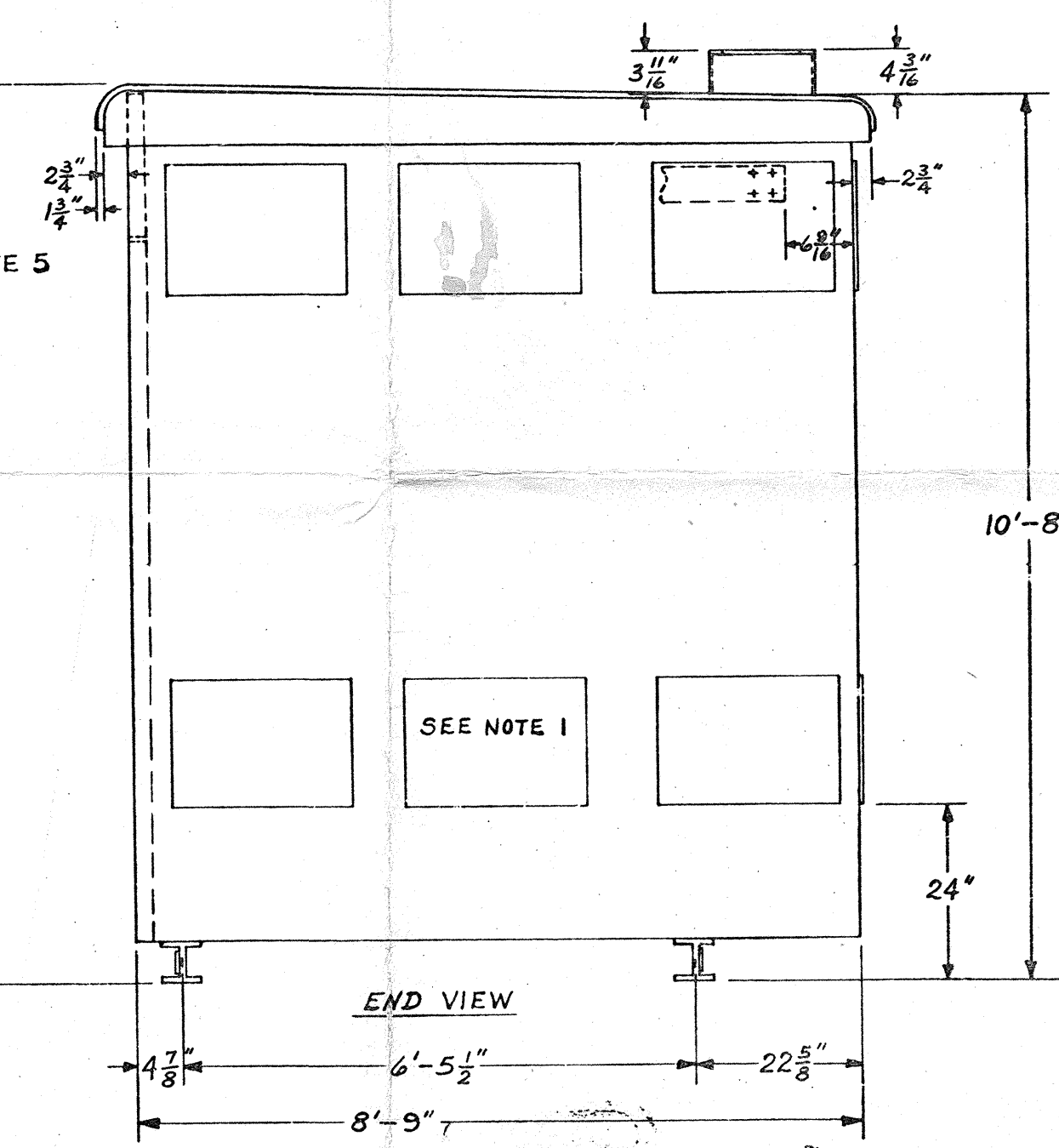


"DETAIL A"

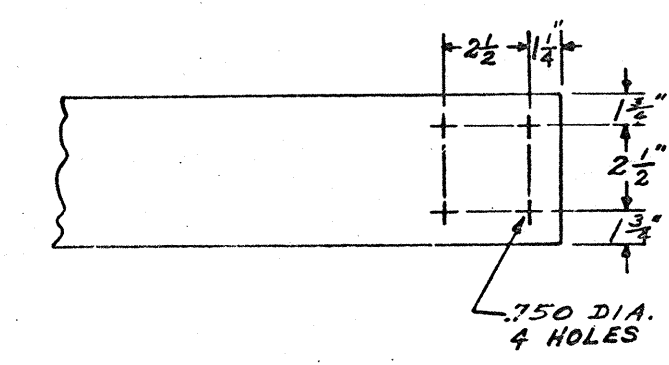
1. OPENINGS FOR LOUVERS IN BOTH ENDS AND BACK.
2. APPROX. WEIGHT 14,000 LBS.
3. OPENING IN BOTTOM FOR INCOMING CABLES. 14" X 29" COVER PLATE SUPPLIED FOR OPENING.
4. BUS DUCT DIMENSIONS SAME AS PT. 2 EXCEPT OTHER HAND.
5. TWO 3/8" X 6" BUS SPACED 1/4" APART IN EACH LEG. SEE BUS DRILLING.
6. MUST USE SPREADER BAR DURING HANDLING AND LIFTING.



SECT. "A-A"



END VIEW



BUS DRILLING

PT	BUS DUCT
1	LEFT HAND
2	RIGHT HAND

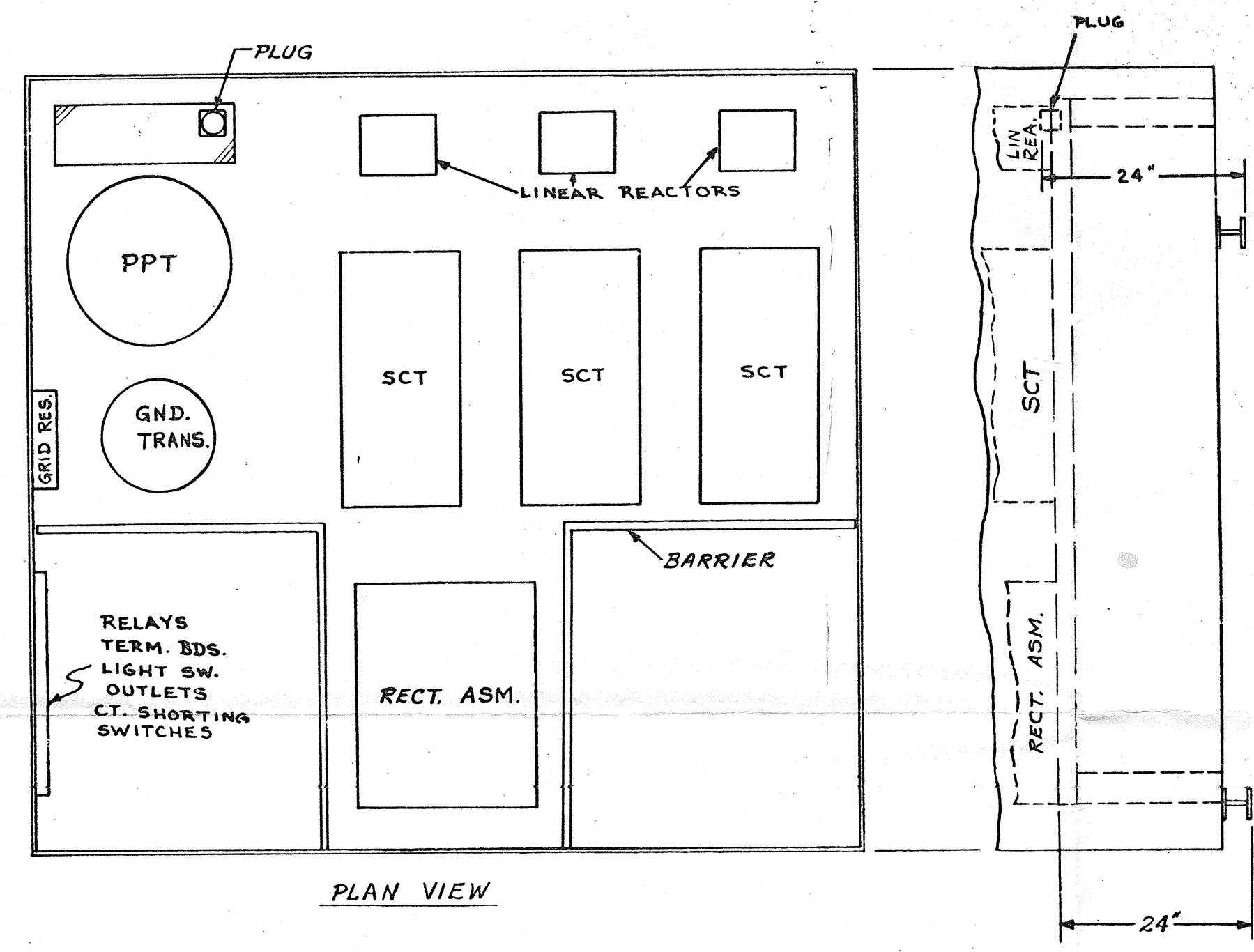
REVISIONS	PRINTS TO
1	3DA1
2	
3	
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5	
6	
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8	
9	
10	

J.C. FARWELL 10-19-72  
DAVE SYSTEMS  
CALEN, VIRGINIA  
157C7632  
SH NO 1

157C 7632  
FL. SH. NO. 2

GENERAL ELECTRIC  
157C 7632  
EXCITATION COMPARTMENT FOR MS-7000  
GAS TURBINE  
FIRST MADE FOR GEC

UNLESS OTHERWISE SPECIFIED USE THE FOLLOWING—			
APPLIED PRACTICES	SURFACES	TOLERANCES ON MACHINED DIMENSIONS	
	✓	FRACTIONS	DECIMALS
		+	+
		-	-



REVISIONS	PRINTS TO
	3DA1

J.C. FAIRCHILD 10-15-72  
DRIVE SYSTEMS  
SALEM, VIRGINIA  
157C 7632  
FL. SH. NO. 2