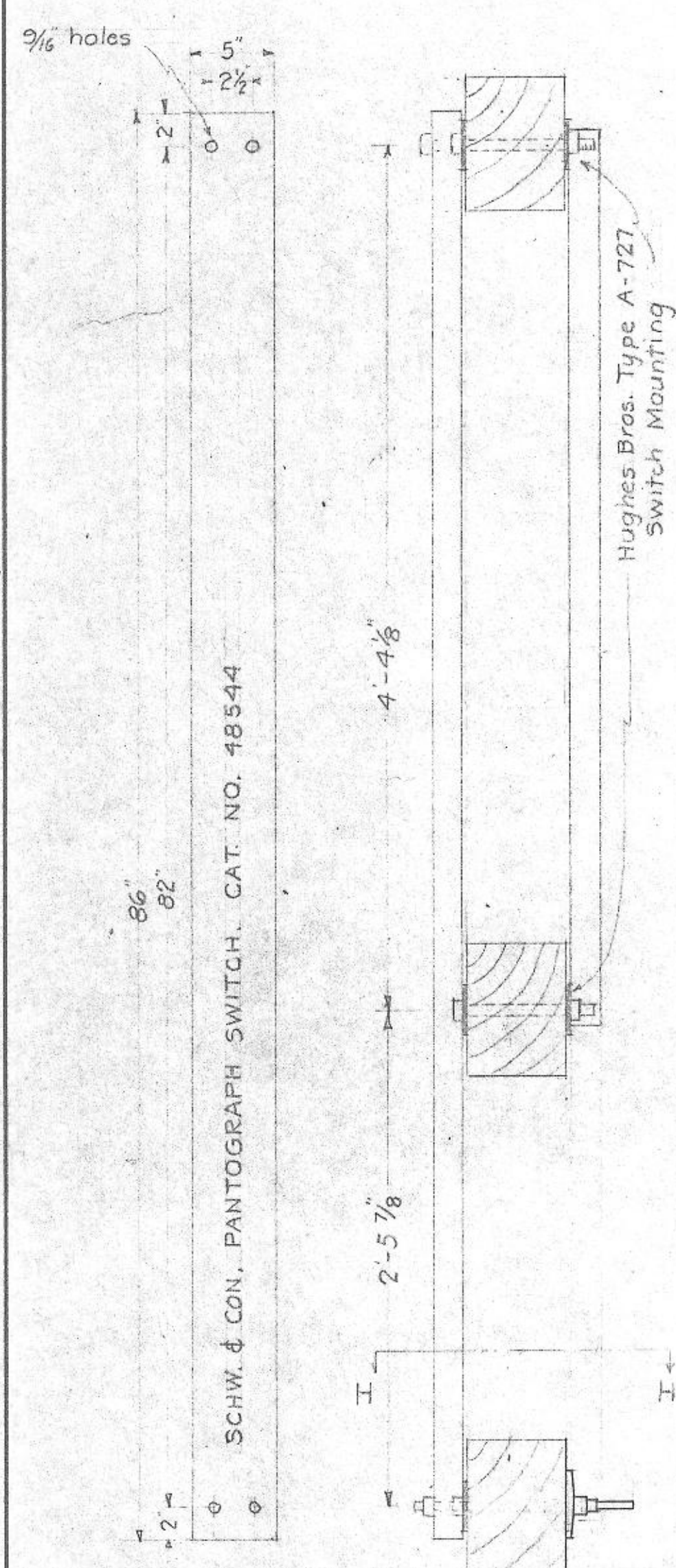
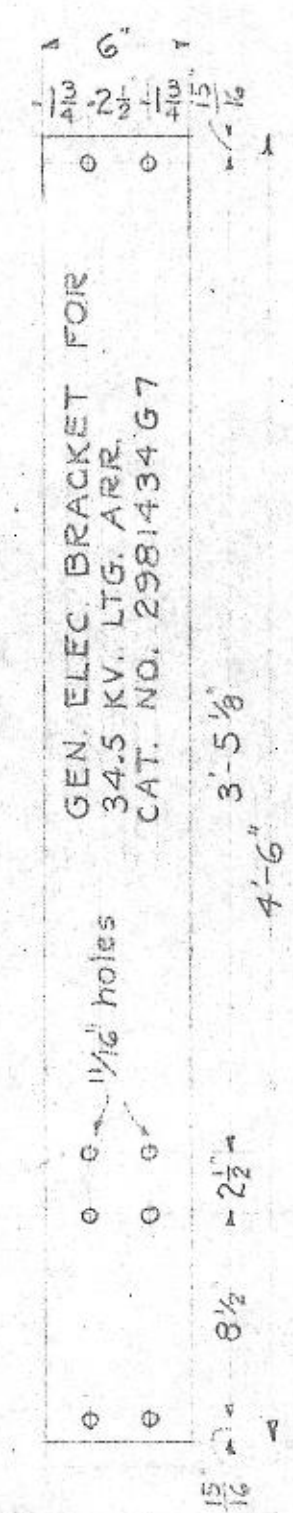


MOUNTING BASE FOR S&C  
DISCONNECTS FOR LTG. ARRESTER  
SCHWEITZER & CONRAD CAT. NO. 42214

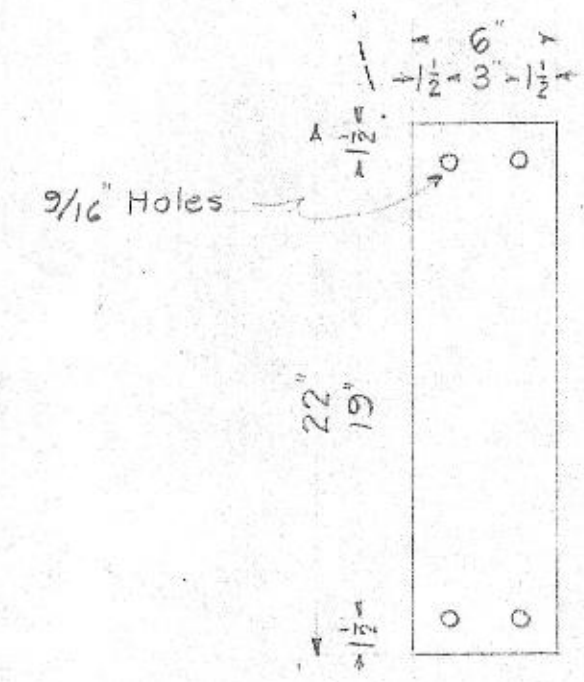
Note: These switches to be omitted for the present.



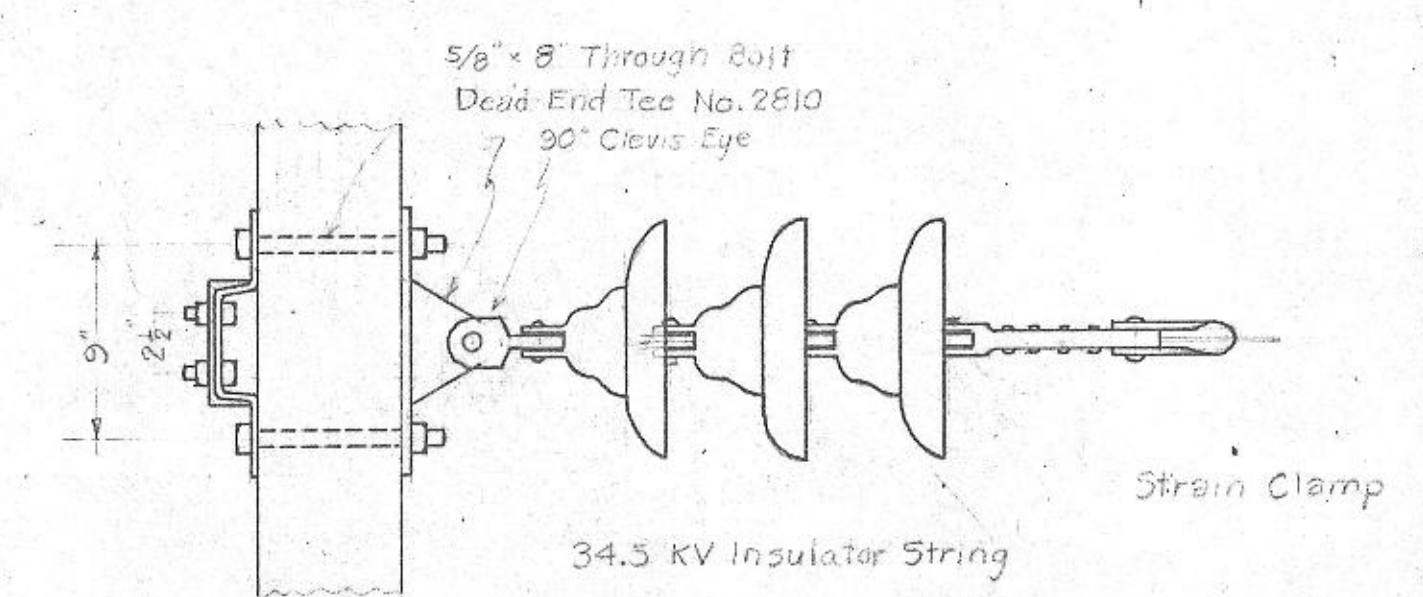
MOUNTING BASES FOR  
PANTOGRAPH DISCONNECTING SWITCH  
AND FOR LIGHTNING ARRESTER BRACKET  
ASSEMBLY ON SUBSTATION CROSSARMS  
SCALE- 1 1/2" = 1'-0"



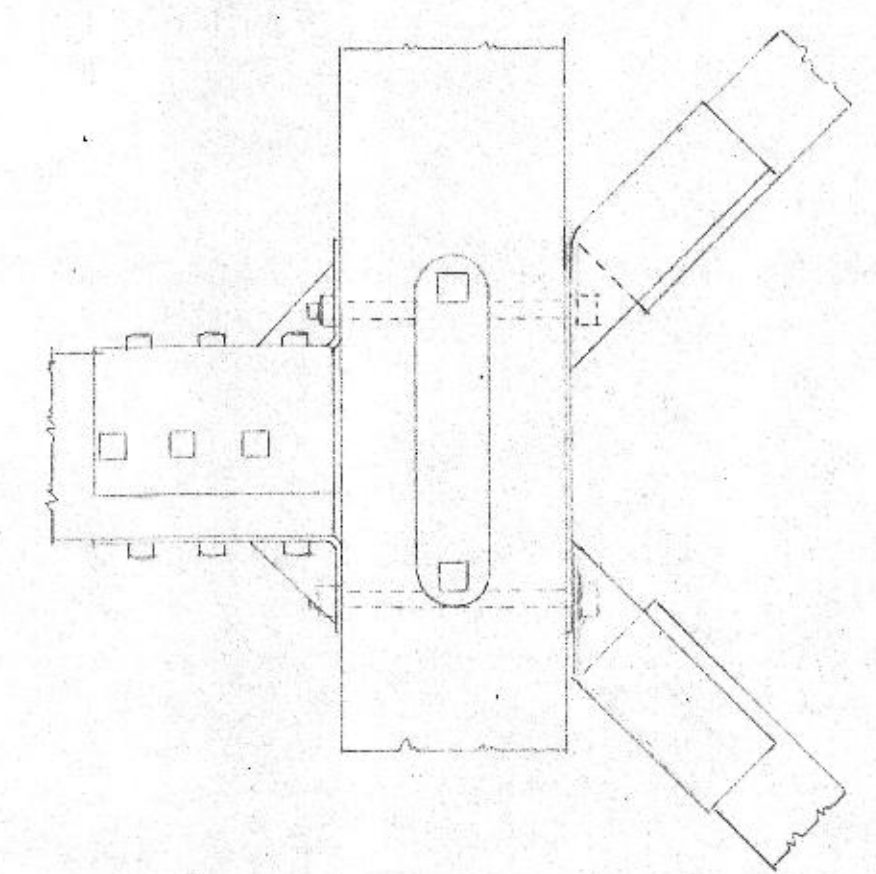
GEN. ELEC. BRACKET FOR  
34.5 KV. LTG. ARR.  
CAT. NO. 298143457



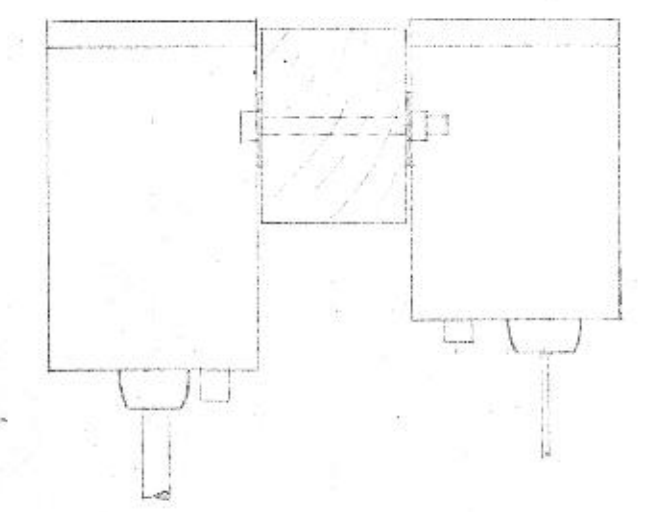
MOUNTING BASE FOR  
BY-PASS DISCONNECTS  
FOR REGULATOR  
Note: Installation to be deferred.



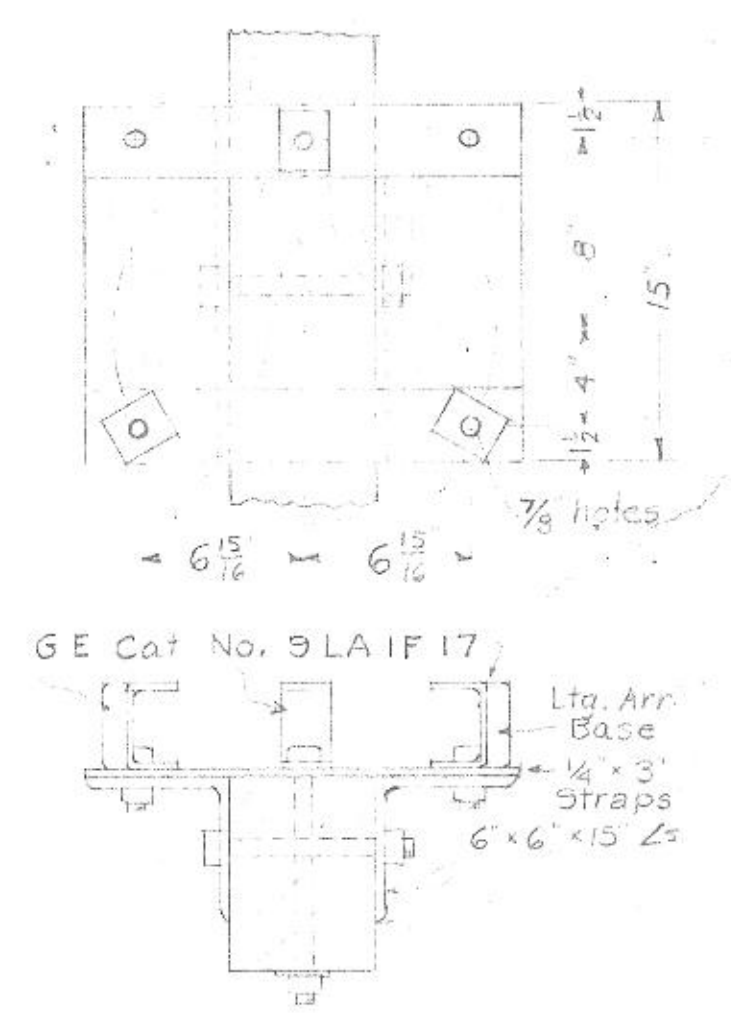
SECTION H-H



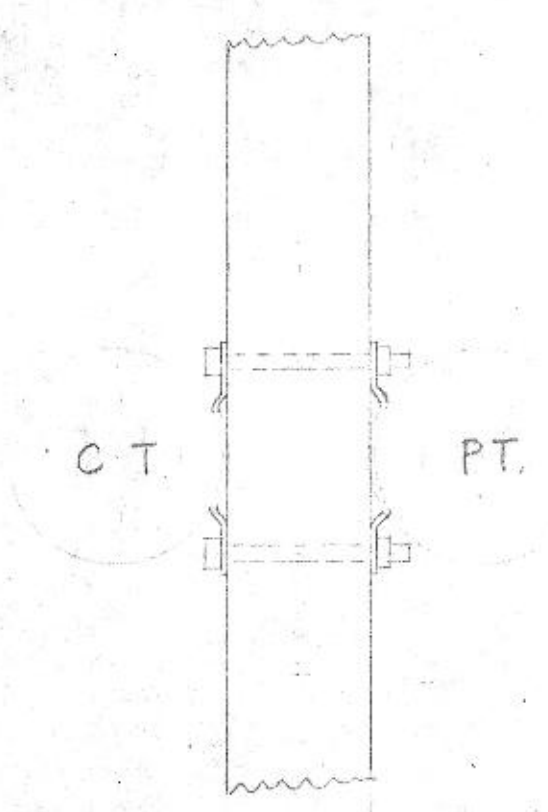
MOUNTING BRACKET  
POTENTIAL TRANSFORMER  
GEN. ELEC. TYPE JE 3 No 86 X 976  
ALSO FOR  
CURRENT TRANSFORMER  
GEN. ELEC. TYPE JW6



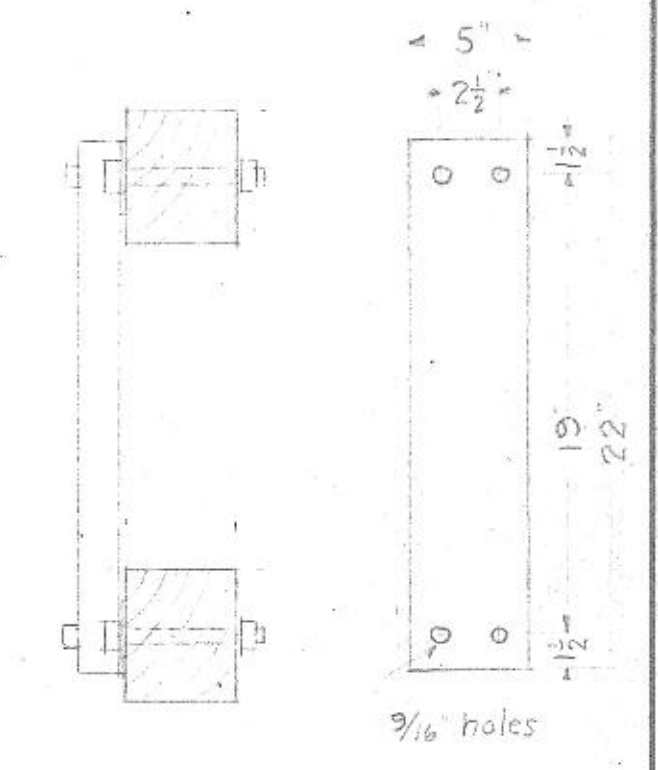
MOUNTING DETAIL  
4160 VOLT LIGHTNING ARR.



GE Cat. No. 91A1F17  
Ltg. Arr.  
Base  
1/4" x 3"  
Straps  
6" x 6" x 15"



MOUNTING BASE FOR  
DISCONNECTS FOR O.C.B.  
Schw. & Con. No. 41211



ELECTRIC SUBSTATION FOR  
AIR CORPS MECHANICS SCHOOL  
AT LINCOLN AIR BASE  
3000 KVA 34 500-2400/4160 V  
CITY OF LINCOLN NEBRASKA  
OFFICE OF THE CITY ENGINEER  
MAY, 1942

Drawn by <i>A.M.</i>	Chkd.
No. SHEETS	SHEET No.
5	4
Approved	City Engineer