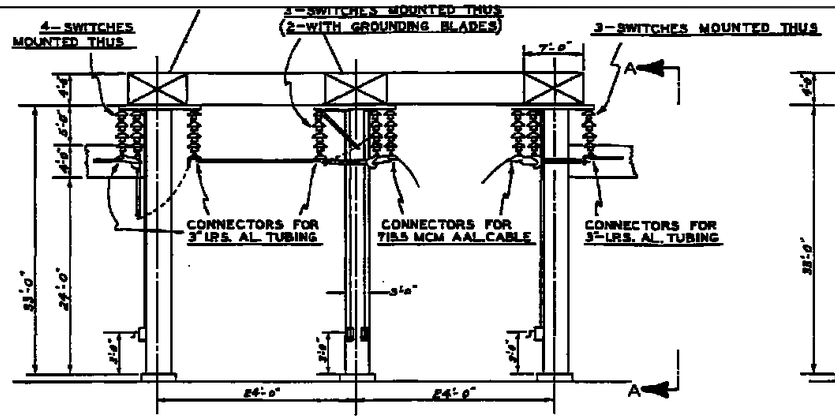
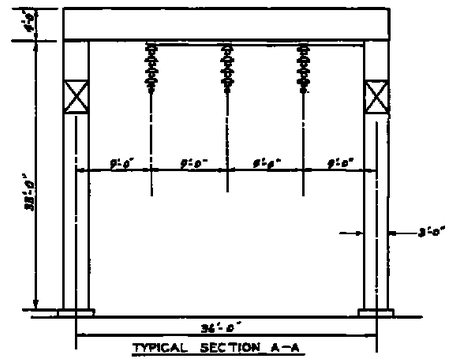
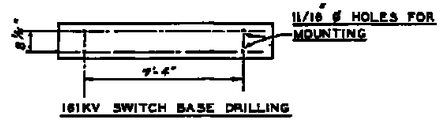
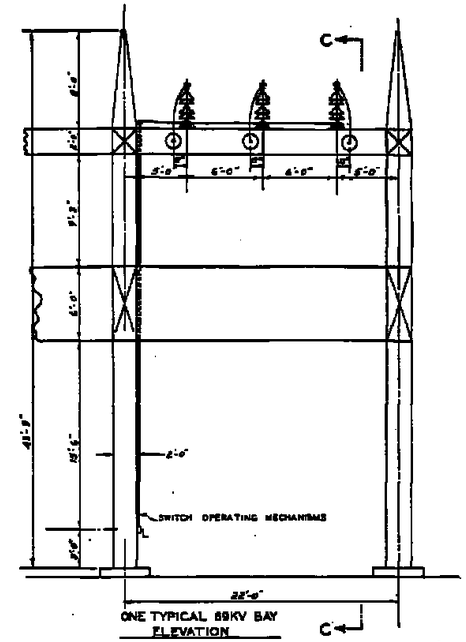
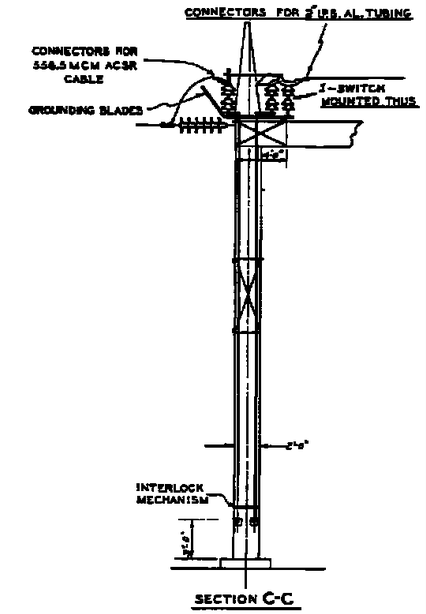




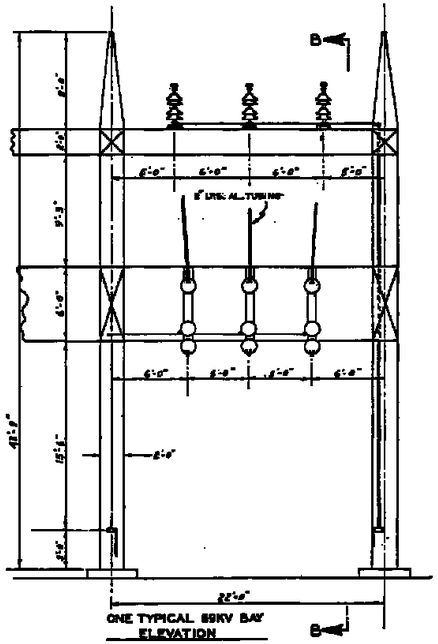


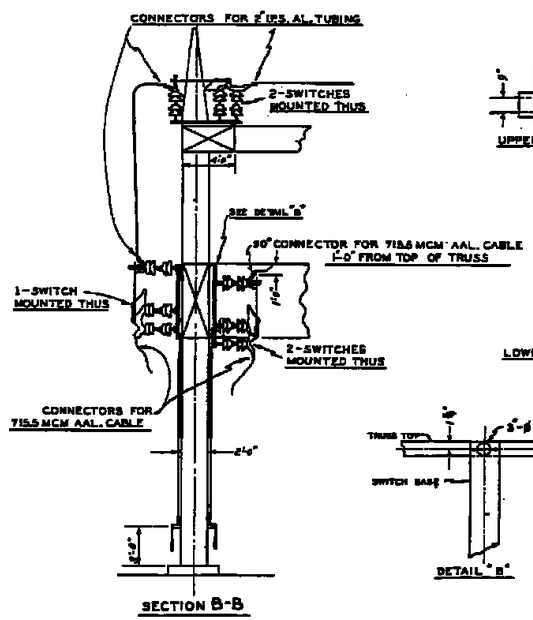
10-161KV, 1200 AMP, DISCONNECT SWITCHES
(1-WITH GROUNDING BLADES)

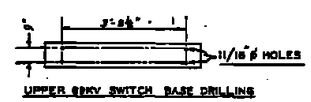


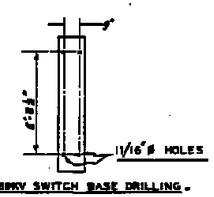


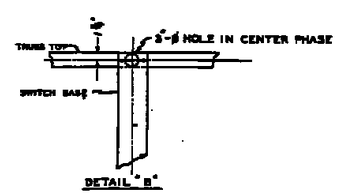
1-69KV, 1200 AMP, DISCONNECT SWITCH
WITH GROUNDING BLADES











5-69KV, 1200 AMP, DISCONNECT SWITCHES

NOTE:
VERTICALLY MOUNTED SWITCHES SHALL HAVE BASES THAT WILL ALLOW JAW END TERMINAL CONNECTOR TO BE LOCATED AS SHOWN. TWO OF THESE SWITCHES SHALL HAVE HOLES IN THE BASES AS SHOWN BY DETAIL "B"

FOR REFERENCE ONLY

Reference Old drawing number: EE-M-1029-0032

UNITED STATES DEPARTMENT OF ENERGY
SOUTHWESTERN POWER ADMINISTRATION
TULSA, OKLAHOMA

KENNETT SUBSTATION
69KV AND 161KV
DISCONNECT SWITCHES

REV	DESCRIPTION	DRAWN	CHKD	APPROVED
3	SWITCH REPLACEMENT	GBJ 10-05	KSH 10-05	
2	SWITCH REPLACEMENT	LSC 11-99		
1	COMBINED WITH DELETED DWG EE-M-1029-40 AND 59	WC 02-89	MW 03-89	

SCALE	N.T.S.
DRAWN	KEB
CHECKED	FH
SUBMITTED	FH
APPROVED	FH
DRAWING NUMBER	1029-E4105
FILE NAME	E4105
SHEET NUMBER	1 OF 1

Border name: A1ASL201 Size: 36 x 24
Last Edited: 10/06/05 11:44:27 Last File Name: \\Pegasus\Drawings\Electrical_Stations\Kennett\V27060_ _Disconnect_Switch_Replacement_ _Scott_Holland\E4105_KEN.dwg
brian.johnson