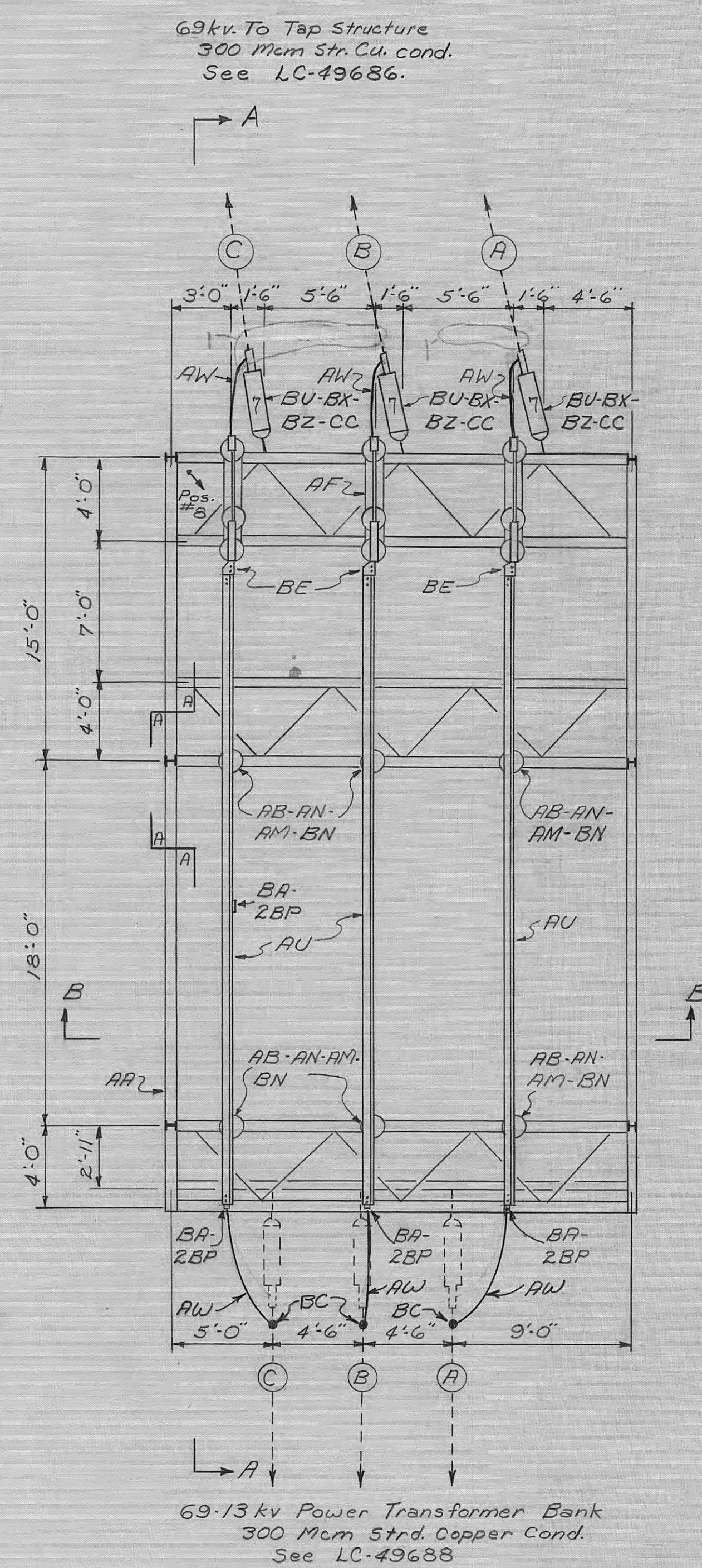




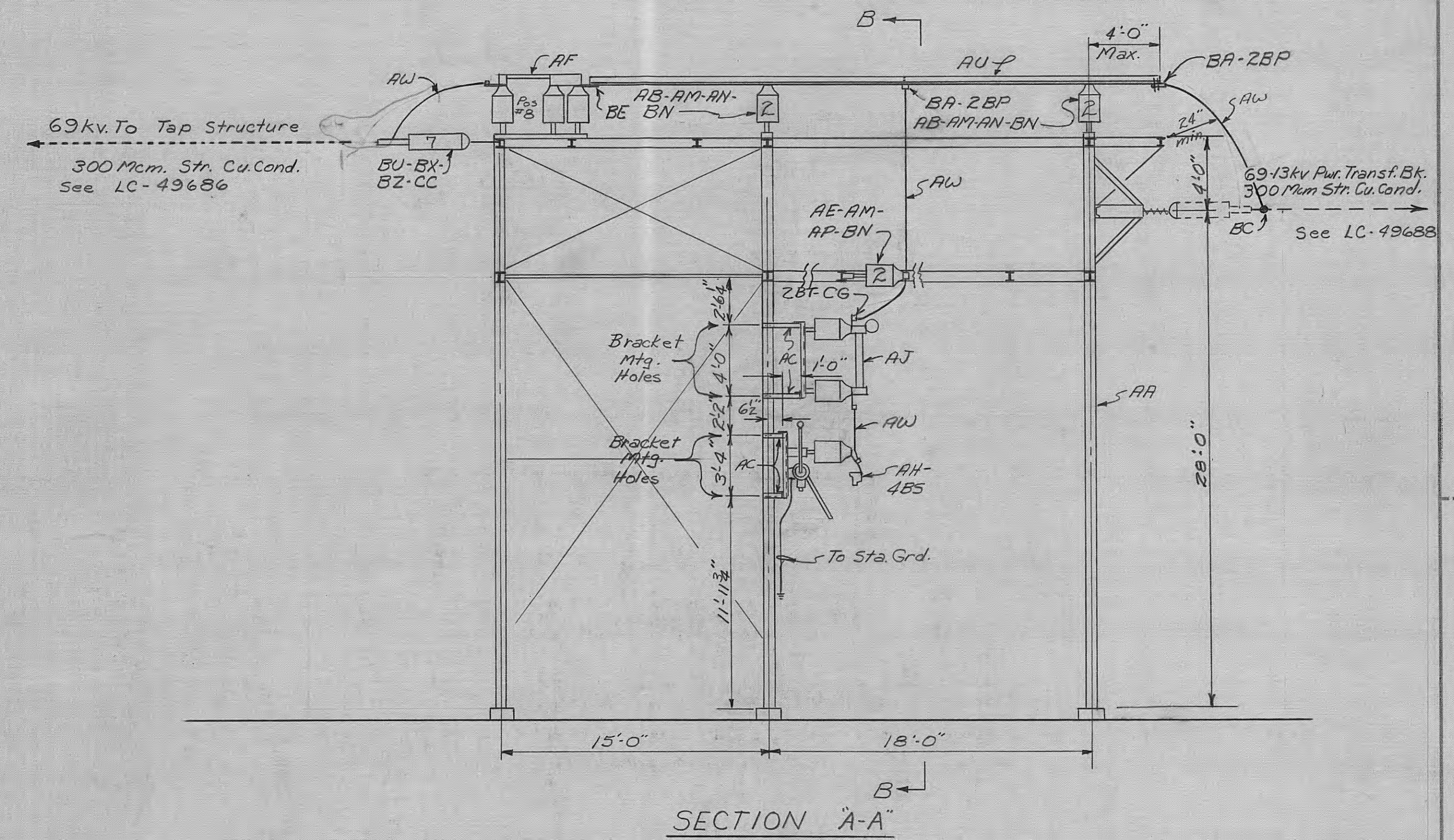
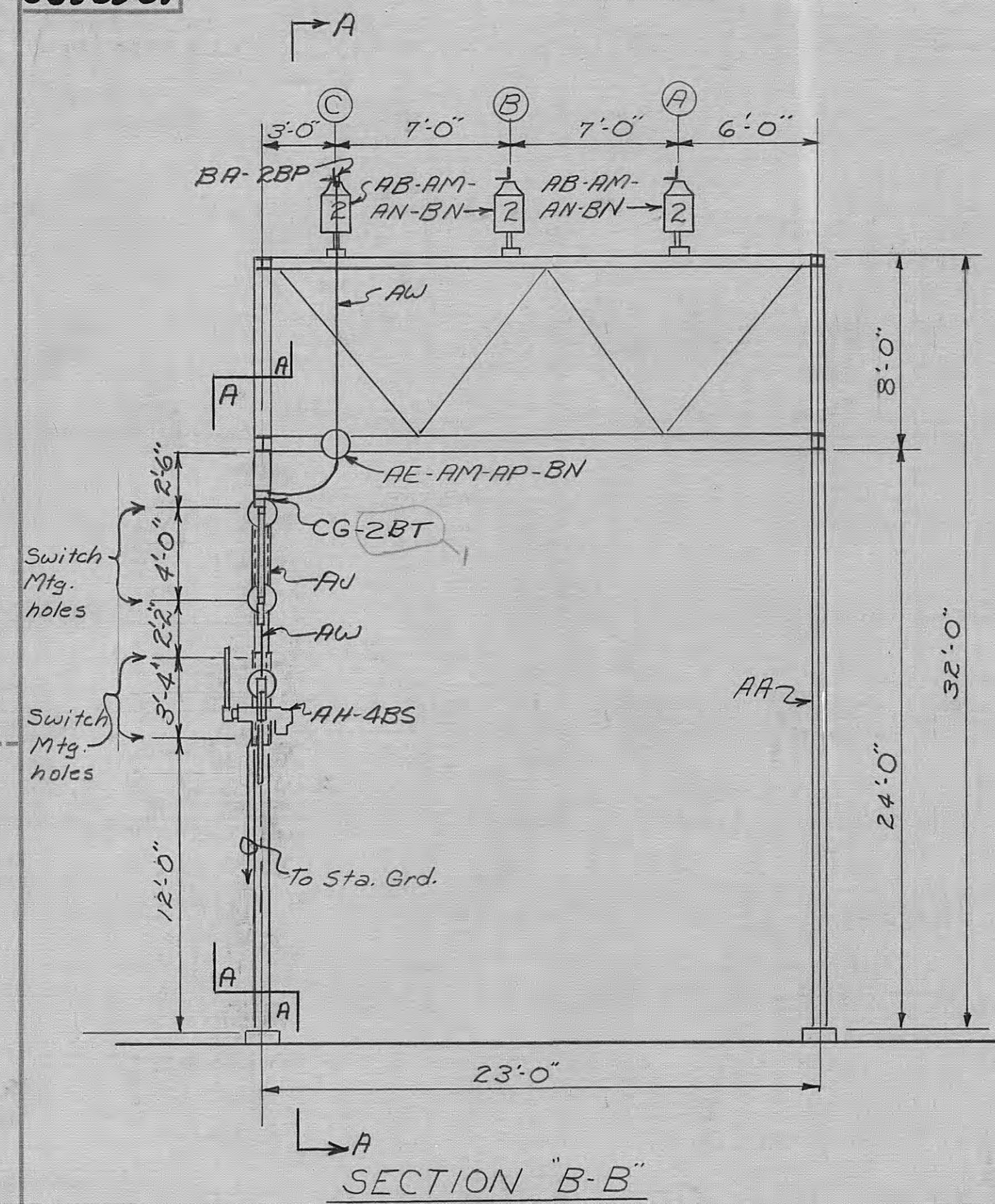
TOP PLAN

NOTE:
Bolted Aluminum Connections will be made in accordance with SC-37447.

REFERENCES:
 Bill of Material BMC-49691
 General Arrangement Plan (Initial) LC-47897
 Foundation Plan LC-49682
 69-13 kv. Power Transformer Bank LC-49688
 69 Kv Tap Structure LC-49686

Field Change JRD 11-13-69				DATE 5-15-69				SUBMITTED 5-15-69		APPROVED Robert W. [Signature]		SHEET 1 OF 3 SHEETS	
REV. NO.	DATE	WORK ORDER	DESIGN	DRWN.	CHKD.	SUPV.	APPD.	SCALE	CLASS. CODE	PROJ. ENGR.	LC49690 R-1		
1	11-10-72		VAL	VAL	JHT			3/16"	A352B				
DRWN.	RWK												
CHKD.	MMR												

0696797



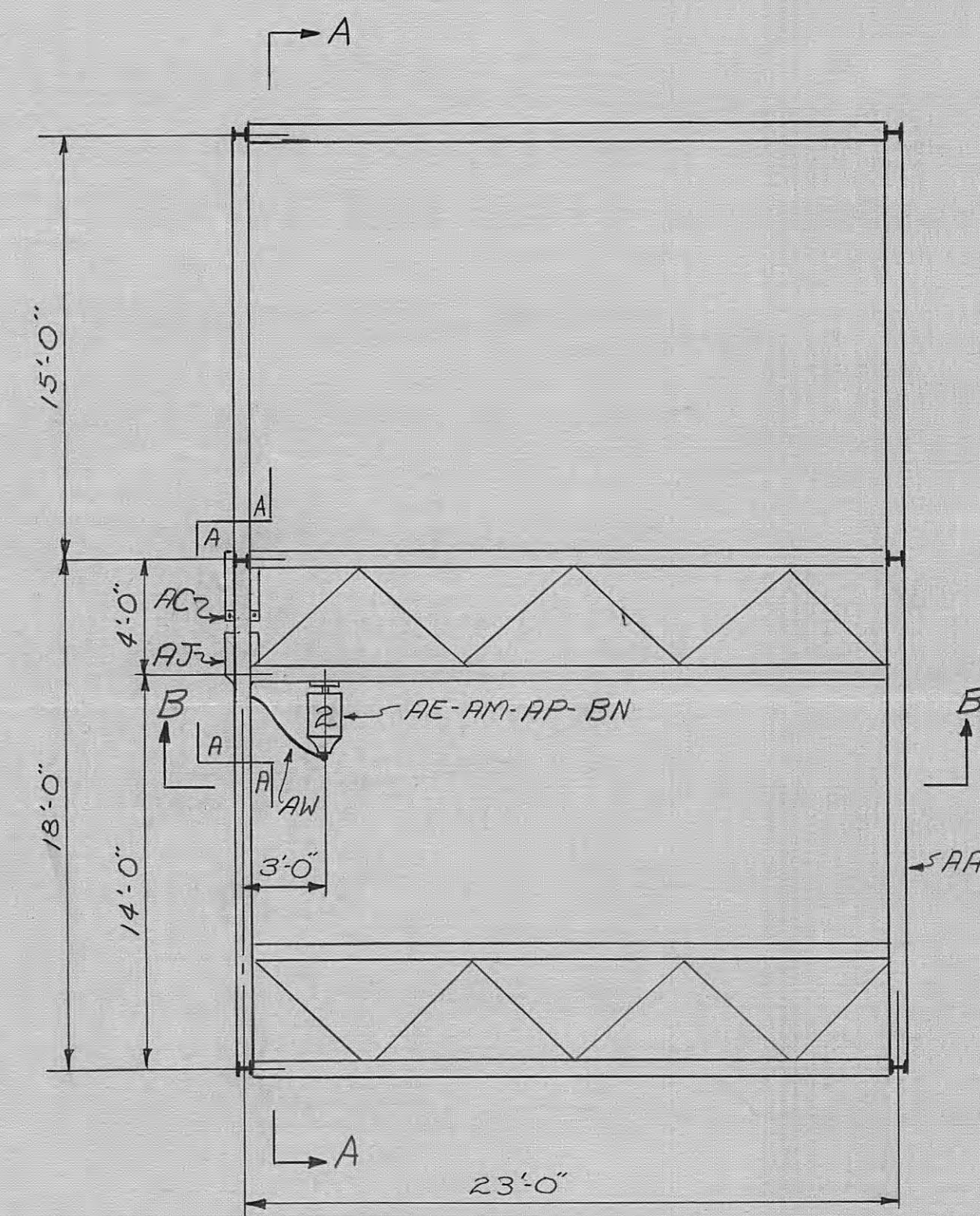
REFERENCE:
Bill of Material _____ BMC-4969/

Field Change JRD 11-13-69
11-10-70 JAL JAL JHT

REV. NO.	DATE	WORK ORDER	DESIGN	DRWN.	CHKD.	SUPV.	APPD.
1	11-10-70	JAL JAL JHT					
DESIGN		SUPV. LBM				W.O. 37174	
DRWN. RWK		RE				PROJ. ENGR.	
CHKD. MMR							

DATE	SUBMITTED	APPROVED	SHEET 3 OF 3	SHEETS
5-15-69	Frank W. White	Robert W. White	LC49690	R-1
SCALE 3"=1'-0"	A3528			

MICROFILMED



PLAN AT ELEVATION 24'-8"

REFERENCE:
Bill of Material ----- BMC-49691

TENNESSEE VALLEY AUTHORITY											
DIVISION OF POWER PLANNING AND ENGINEERING											
N.E. HARRIMAN, TENN. SUBSTATION-69KV											
69KV. SWITCHGEAR											
PLAN AND SECTIONS											
REV. NO.	DATE	WORK ORDER	DSGN	DRWN	CHKD	SUPV.	APPD.	DATE	SUBMITTED	APPROVED	SHEET 2 OF 3 SHEETS
								5-15-69	Frank W. Smith	Robert W. Smith	
DRWN.	RWK	PE						SCALE 3/16"=1'-0"	A352B		
CHKD.	MMR										LC-49690 R-0