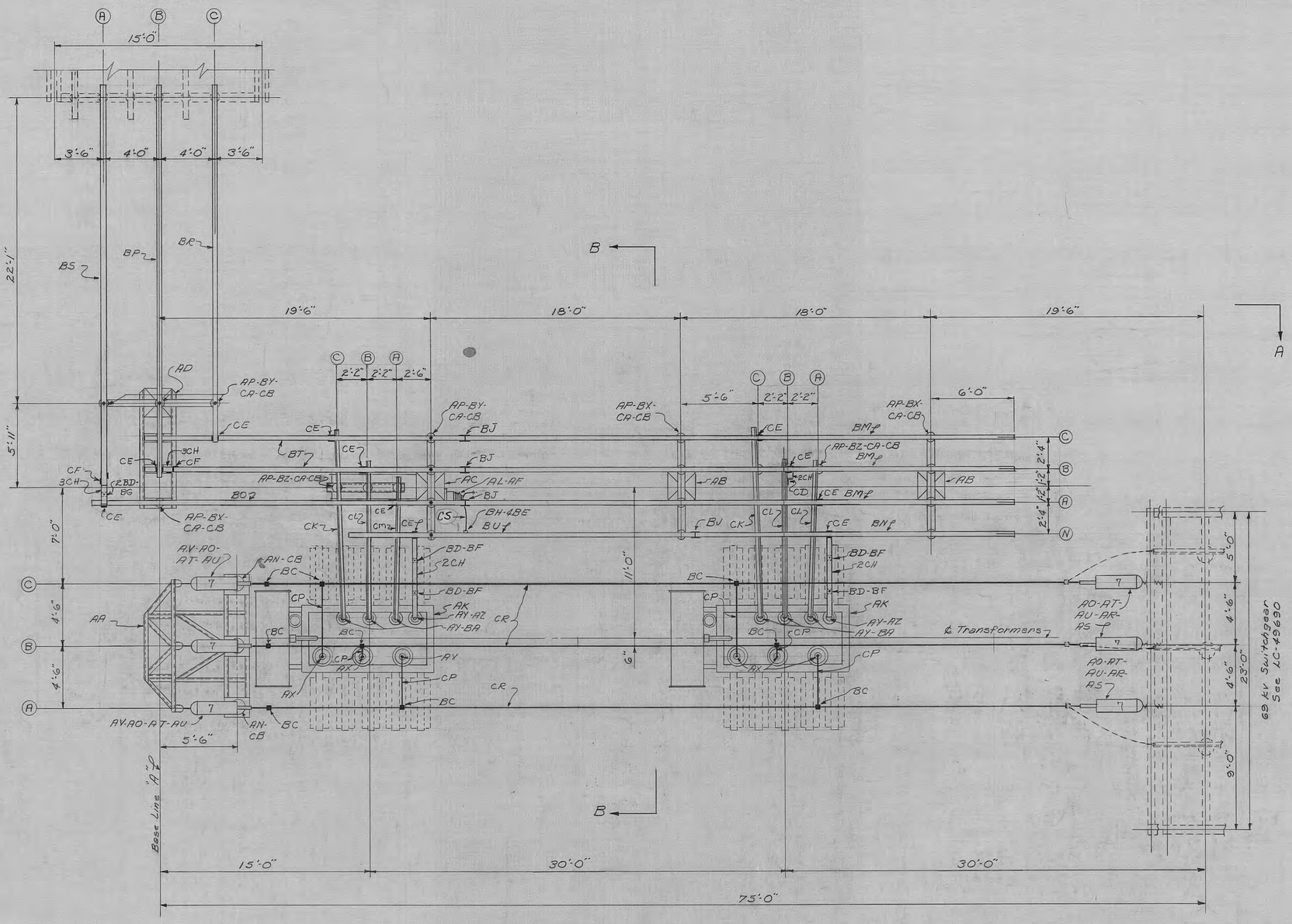
LC-49688



PLAN

NOTES:
1. All bolted aluminum connections to be made per SC-37447

REFERENCES:

Bill of Material	BMC-49689
General Arrangement Plan (Initial)	LC-47897
Foundation Plan	LC-49682
69 kv. Switchgear	LC-49690
13 kv. Switchgear - Type "B & D"	LC-49692

Return to Engineering
Flat File Drawer 4

REV. NO.	DATE	WORK ORDER	DSGN.	DRWN.	CHKD.	SUPV.	APPD.
1	Field Change JRD 11-13-69						
	11-10-72		JAL	JAL	JHT		

DSGN. ____ SUPV. LBM W.O. 37174
DRWN. RWK RE PROJ. ENGR. ____
CHKD. MMR

TENNESSEE VALLEY AUTHORITY
DIVISION OF POWER PLANNING AND ENGINEERING

N.E. HARRIMAN, TENN. SUBSTATION-69 KV. 69-13 KV. POWER TRANSFORMER BANK PLAN AND SECTIONS

DATE	SUBMITTED	APPROVED	SHEET 1 OF 2 SHEETS
5-21-69	Frank Shrum	Robert W. Klaus	LC 49688 R-1
SCALE 1/4" = 1'-0"	CLASS. CODE 43301		

MICROFILMED