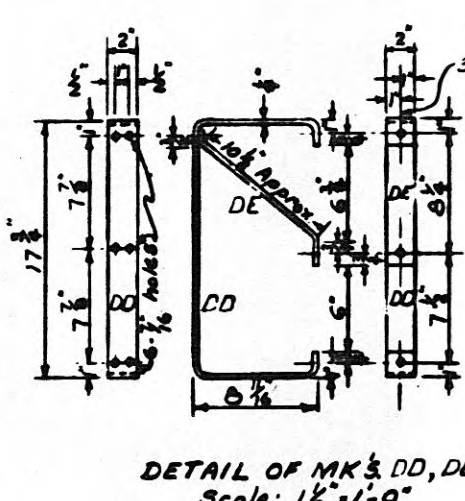
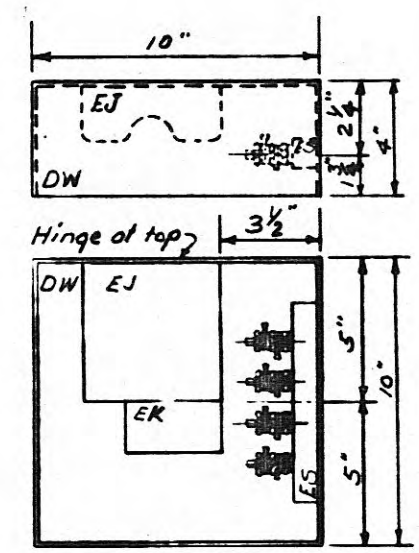
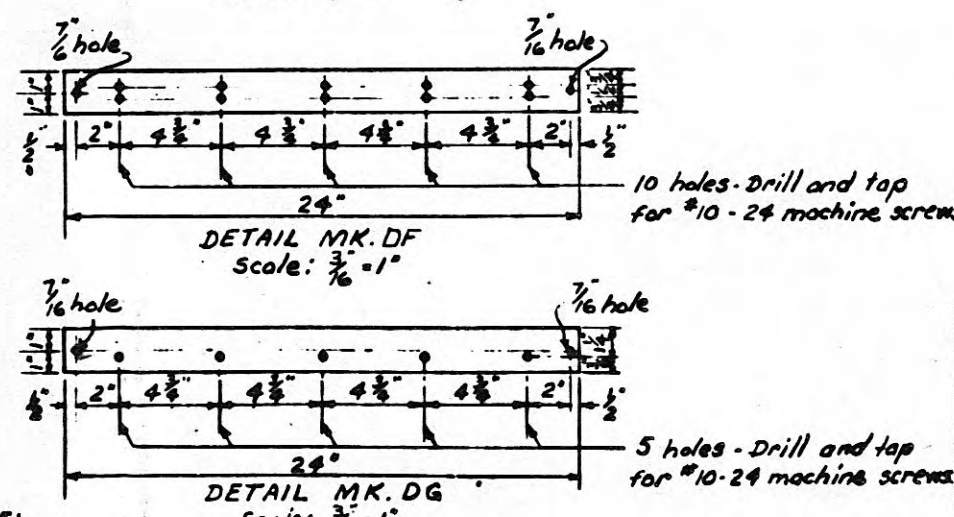
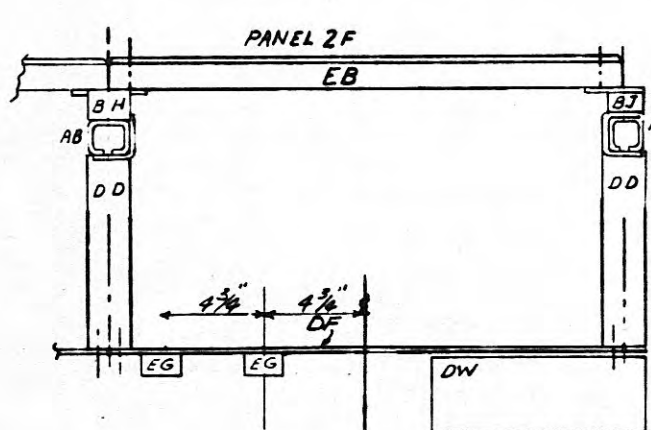
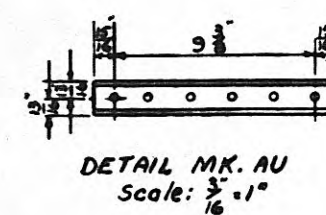
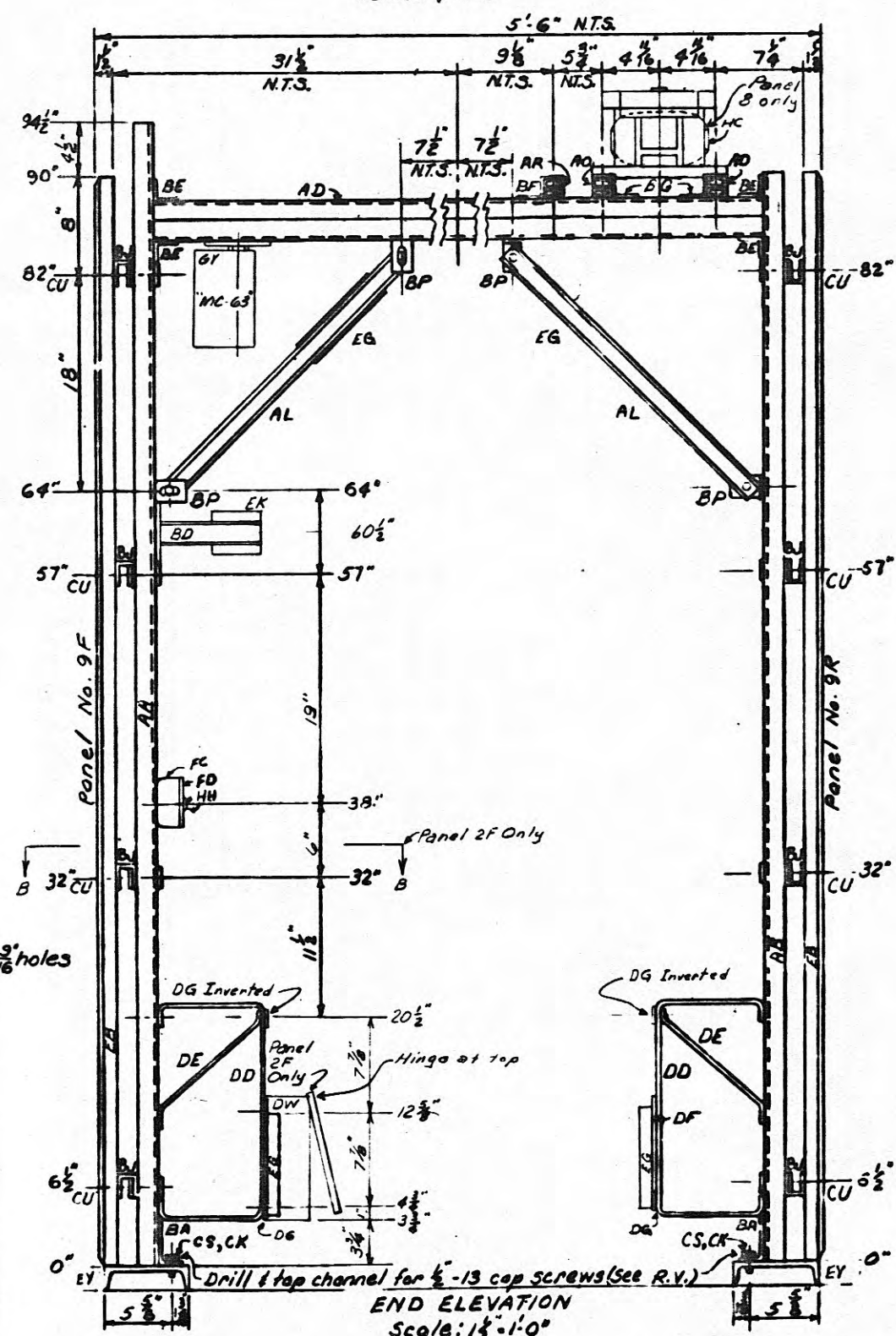
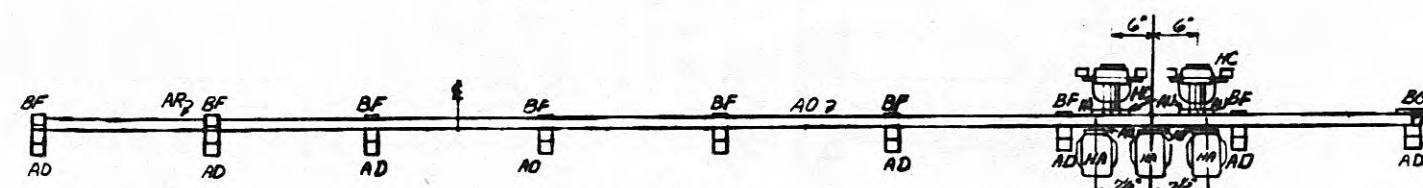
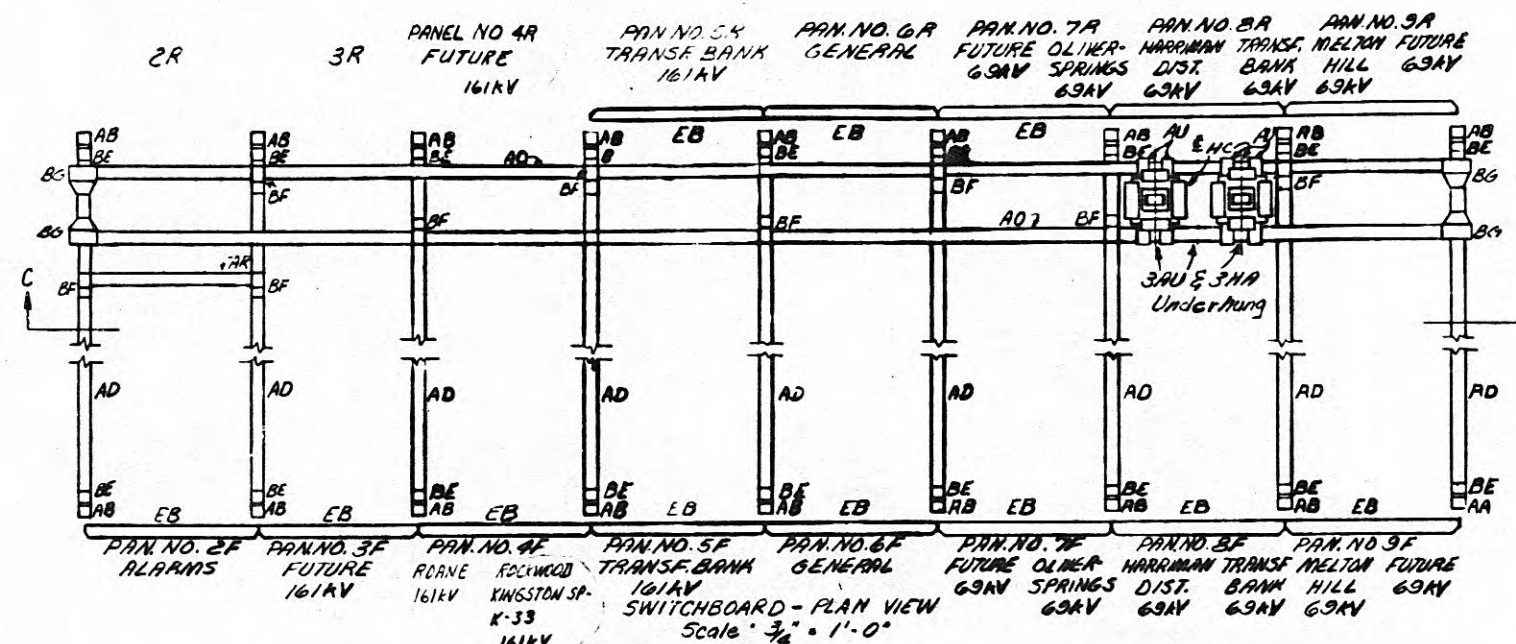


L988-7M



REFERENCES:
Bill of Material WBM-3368

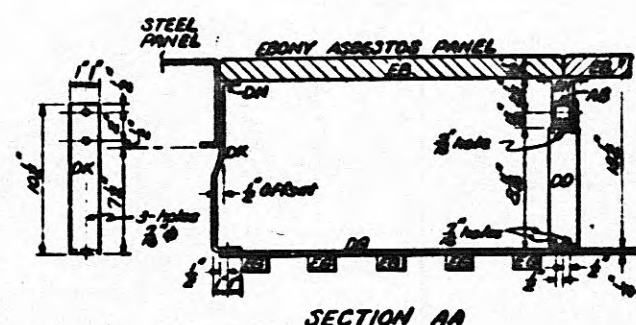
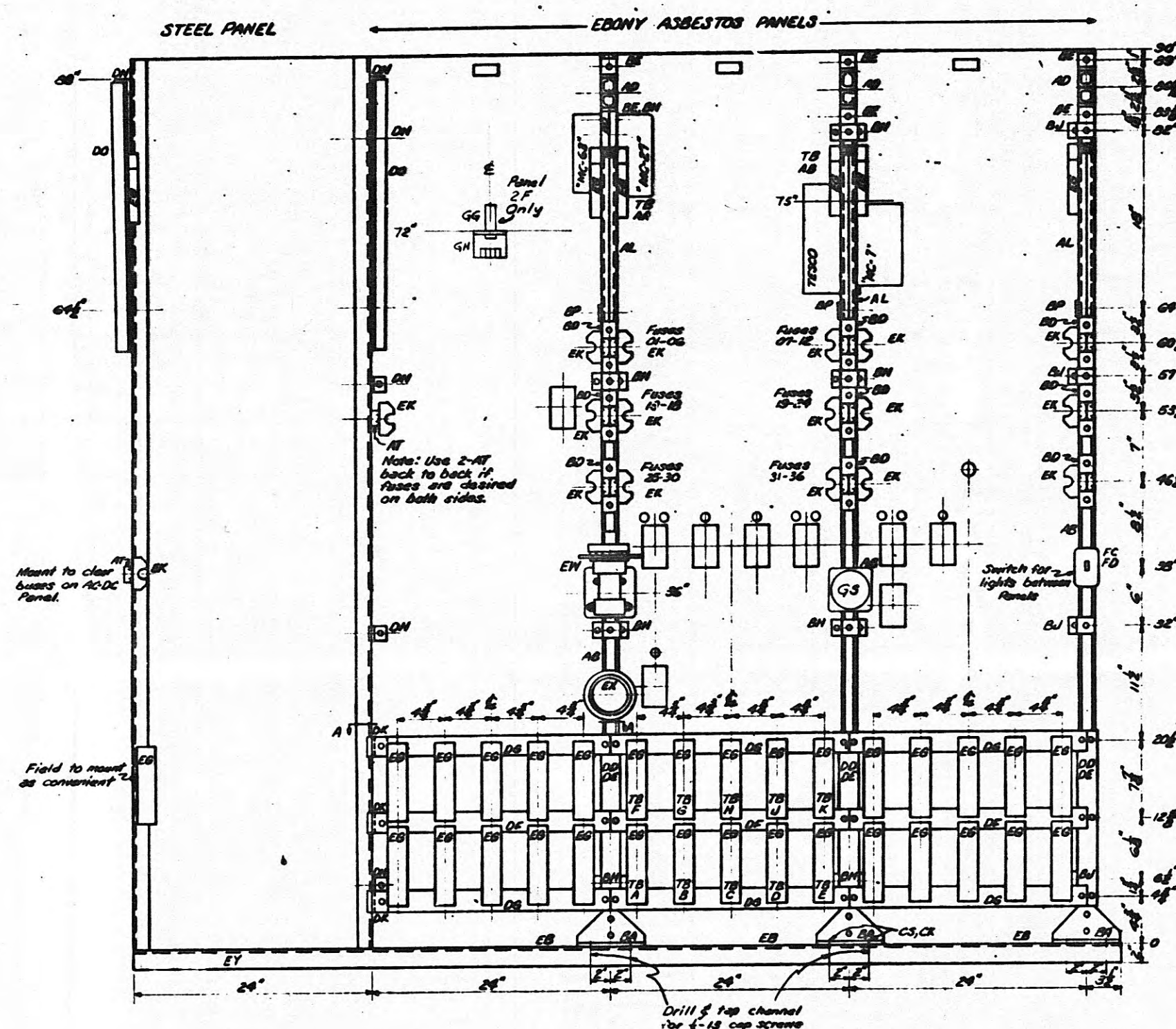
NOTE:
Straps DG installed at bottom of bracket DD to have tapped holes below center line (as shown). DG installed at top of bracket DD to have tapped holes above center line (inverted).

MICROFILMED 3

3. Changed Line Names on Pkt. 4F		Tennessee Valley Authority	
3/20/62 4427 DAVD WEA Twp		DIVISION OF POWER PLANNING AND ENGINEERING	
See Bill of Material Attached to Panels 4 & 5.		HARRIMAN TENN. SUBSTATION - 161KV	
2-27-71 55682 WEA TEL RD SS		SWITCHBOARD PLAN VIEW	
1 Removed 60		AND SECTIONS	
DATE	3/20/62	NOVO	HHD
DESIGN	HRS	SUPPLY	HHD
CHECKED	W.A.H.	PROJ. ENGR.	
DATE	8-15-60	SUBMITTED	Frank J. Smith
SCALE	As Shown	APPROVED	
		SHEET	3 OF 3 SHEETS
		WL-3367	R3

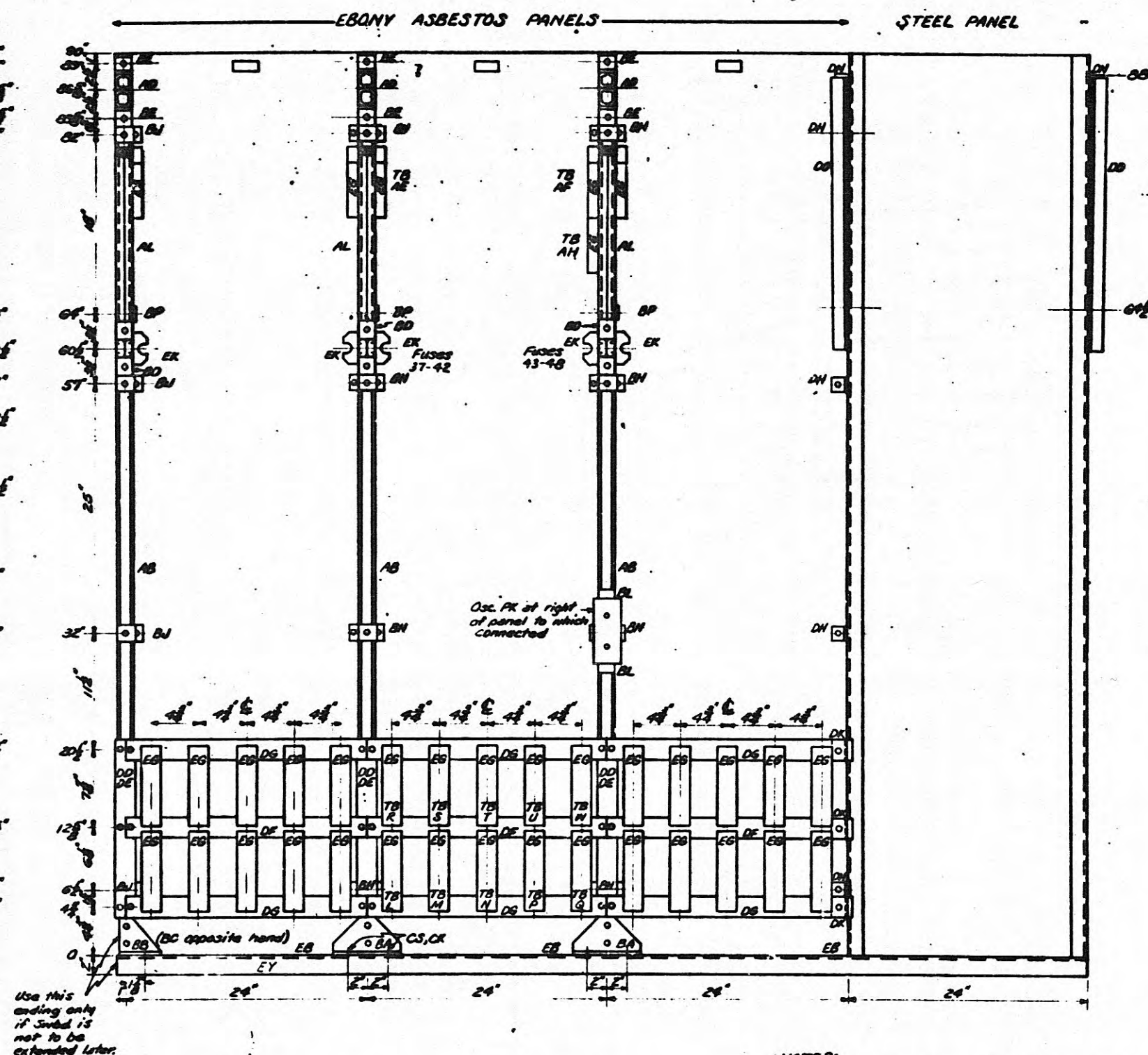
OCCUPATIONAL HEALTH & SAFETY MANUAL REVIEW

TYPICAL FRONT PANELS



SECTION AA

TYPICAL REAR PANELS



NOTES:

1. For actual terminal blocks, fuses, and other equipment installed in rear of the panels see wiring diagrams and special details and sections on Plan View sheet.
2. No strap DS shall be installed in the upper position unless required to support terminal blocks.
3. Where rear panel is not installed, terminal block support brackets DS, DE, DF, and FDS shall be installed.

TENNESSEE VALLEY AUTHORITY
DIVISION OF POWER PLANNING AND ENGINEERING
*HARRIMAN TENN. SUBSTATION-16KV
SWITCHBOARD REAR VIEWS
TYPICAL FRONT & REAR PANELS*

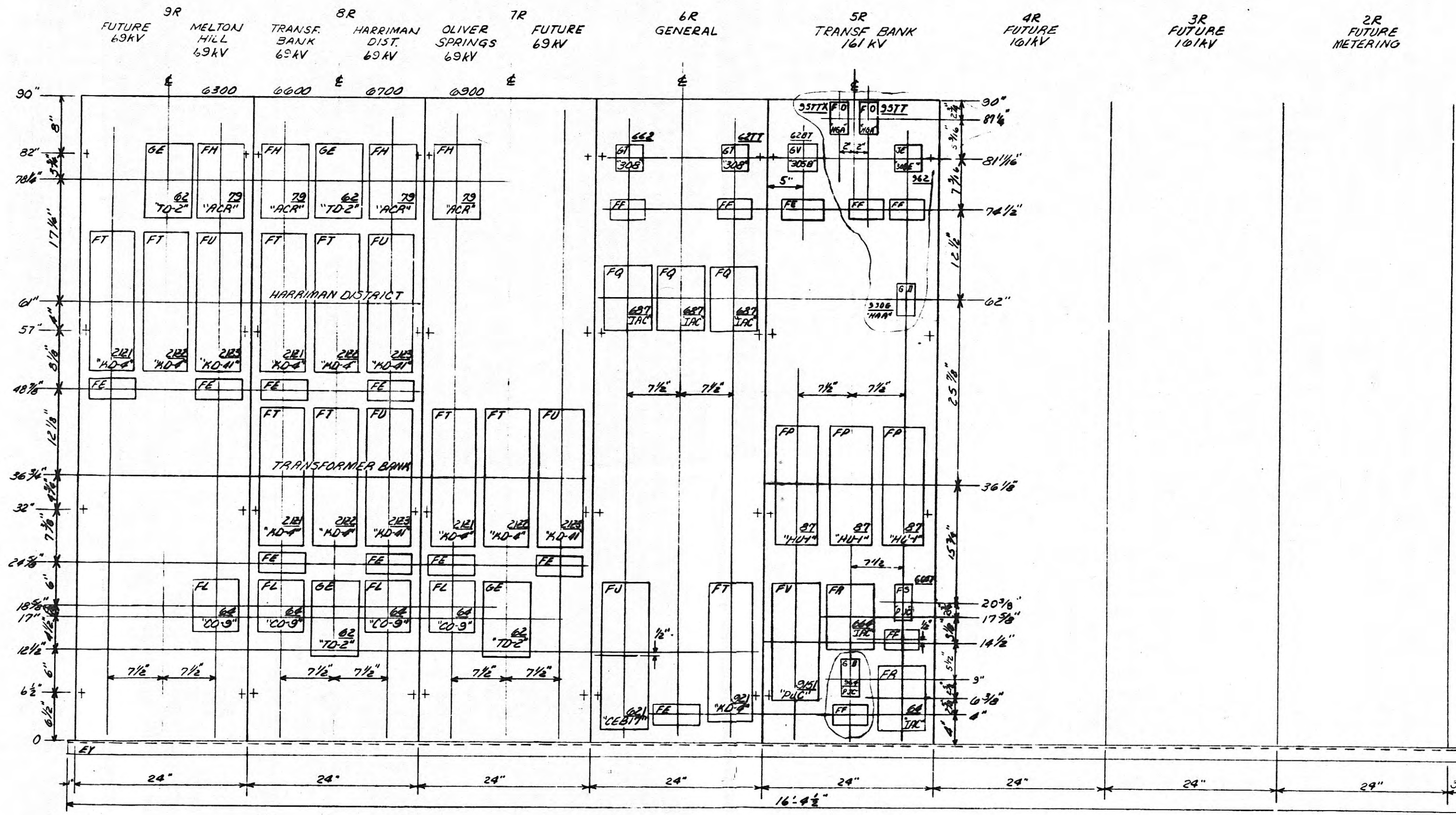
UPRII FORWARD REAR VIEW TYPICAL FRONT & REAR PANELS									
REV	DATE	WORK ORDER	ISSUE	DESIGN	CHG	SUPV	APPR		
DOGN	HAB	SUPV	W-326861			SUBMITTED		APPROVED	
DRAWN	HAB	PROJ. ENGR.	DATE 8-15-66			FRUIT & LINT		S. J. MORGAN	
CHECK	DOH		REAL PRG-1-10			D504		WL-3367 R-0	
								SHEET 3 OF 4	

MICROFILMED____

THIS DRAWING IS NOT
SUITABLE FOR MICRO-
FILMING DUE TO BAD
QUALITY

081554

L93E-7M



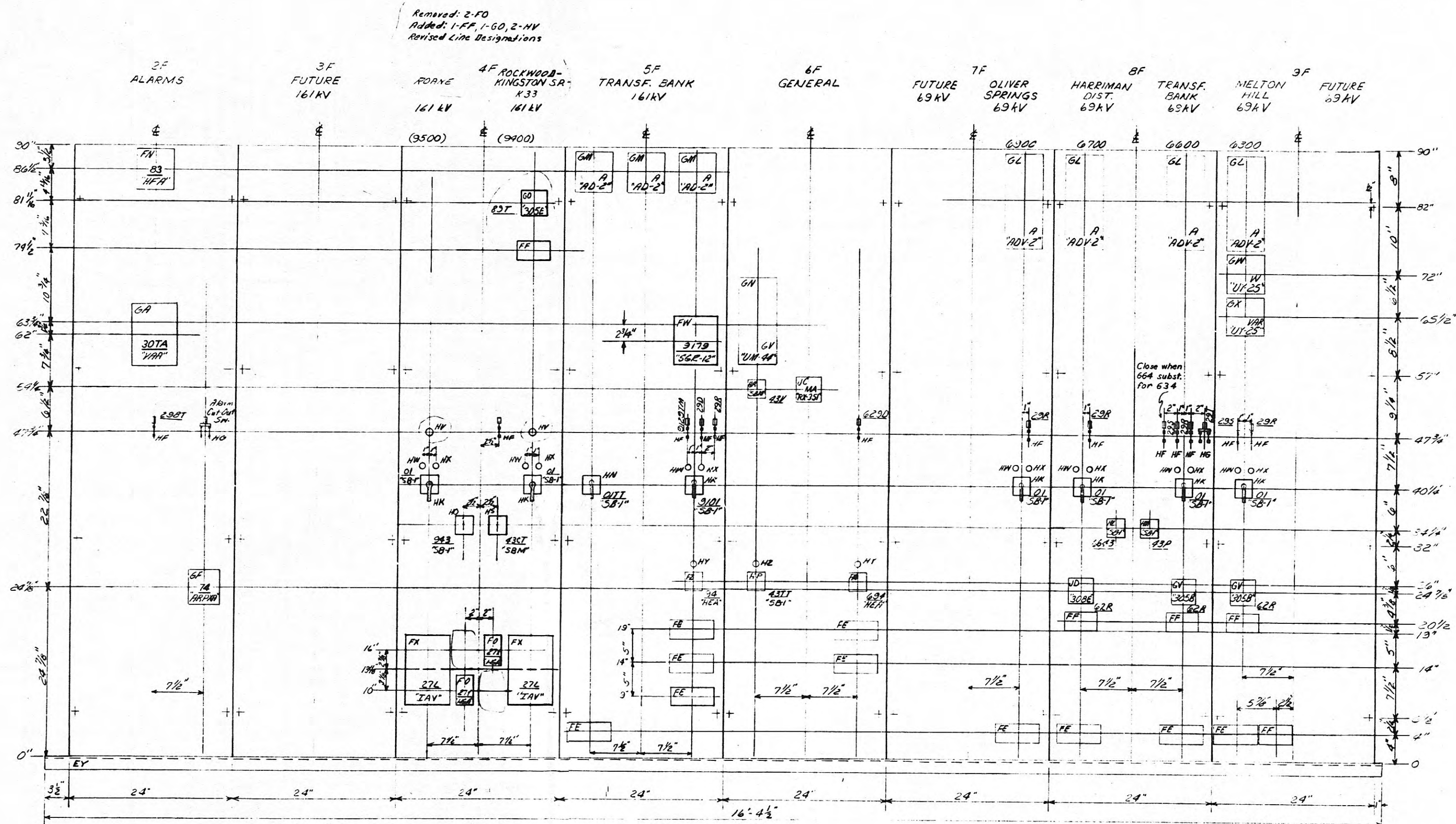
REFERENCES:
Bill of Materials-Swed. MAM-3365

3 See Note above Panel 5R		Tennessee Valley Authority	
2 FIDUCIAL 15-73: 16-448 2-3-76		DIVISION OF POWER PLANNING AND ENGINEERING	
1 See Note above Panel 5R		HARRIMAN TENN. SUBSTATION-161 KV	
4-27-71 33607		SWITCHBOARD-FRONT VIEW	
DATE 8-15-66		PANELS 2R TO 9R	
DESIGNER	THA	SUPV	40 36561
DRAWN	LSM	PROJ. ENGR.	DATE 8-15-66
CHECK	AWB		SCALE 1/8"=1'-0"
		SUBMITTED	
		APPROVED	
		SHEET 2 OF 3	
		CLASS CODE	
		NL-3367 R-3	

MICROFILMED 3



L955-7M



REFERENCES:
Bill of Material - Swbd. WBM-3368
Swbd. Wiring - Rear View WL-3369
Swbd. General Arrangement Plan LC-46651

3	See Note above Pnl. 2F	3/2/81	24627	CEL	DN	NEW	26
2	See Note above Pnl. 8F	5/11/81	25719	UPB	UPB	WJ	10
1	See Pyl. Notes Above Panels 4F-5F	8-27-77	35687	WEN	RLE	JRD	SS
REV	DATE	BY	ORDER	CHK	DRWN	CHKD	APPR
DSK	T.H.A.	SUPV					W.D. 36361
DRWN	C.S.M.						PROJ ENGR
CHKD	DWA						

TENNESSEE VALLEY AUTHORITY
DIVISION OF POWER PLANNING AND ENGINEERING
HARRIMAN, TENN. SUBSTATION-161KV
SWITCHBOARD-FRONT VIEW
PANELS 2F TO 9F

DATE: 8-15-80
CLASS CODE: 2504
SHEET: 1 OF 2 SHEETS
WL-3367 R-3

MICROFILMED 3

10 475000