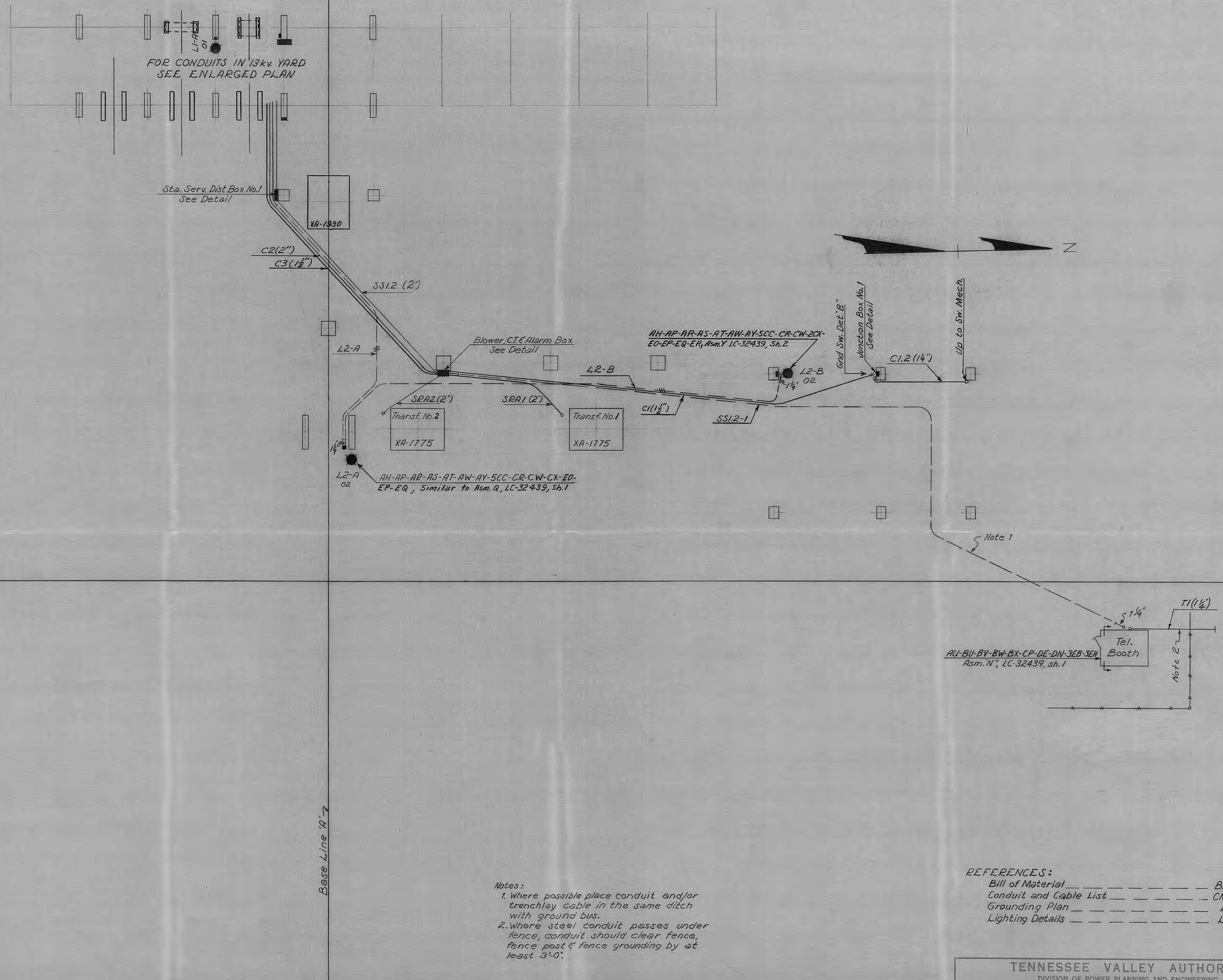


6666-27



Notes:

1. Where possible place conduit and/or trenchlay cable in the same ditch with ground bus.
2. Where steel conduit passes under fence, conduit should clear fence, fence post & fence grounding by at least 3'-0".

REFERENCES:

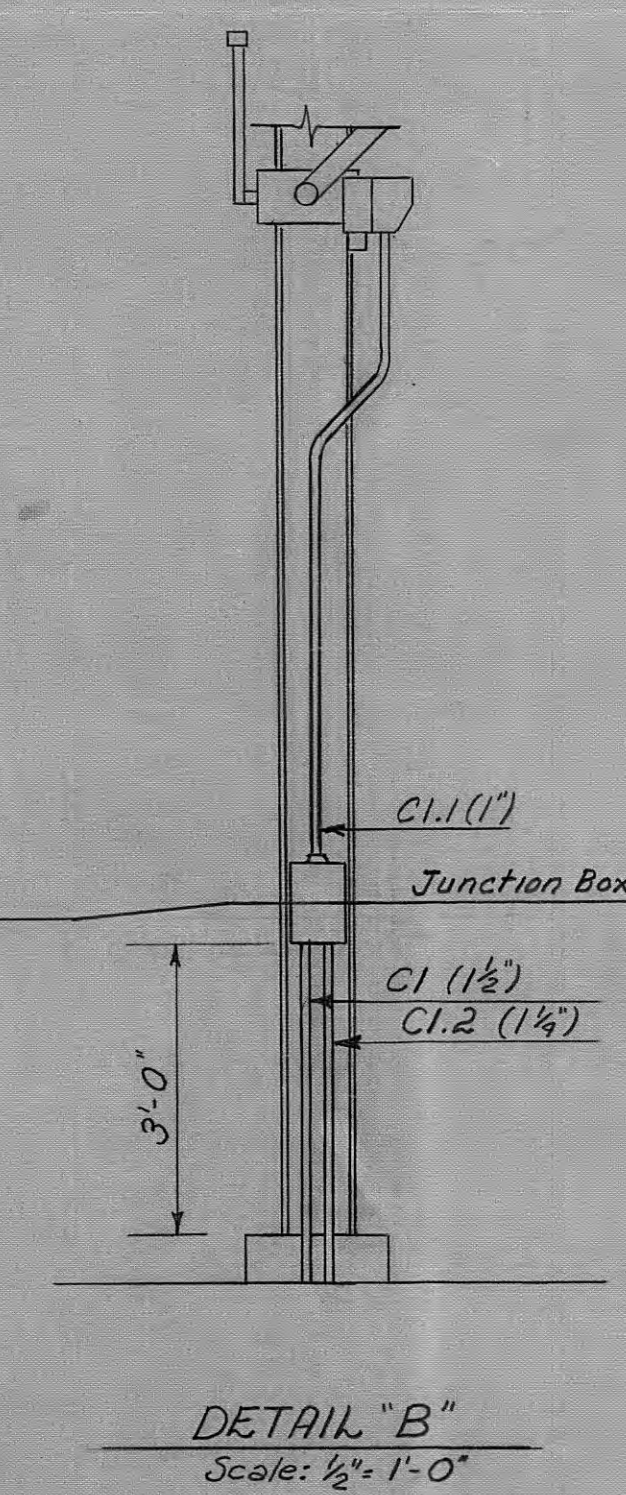
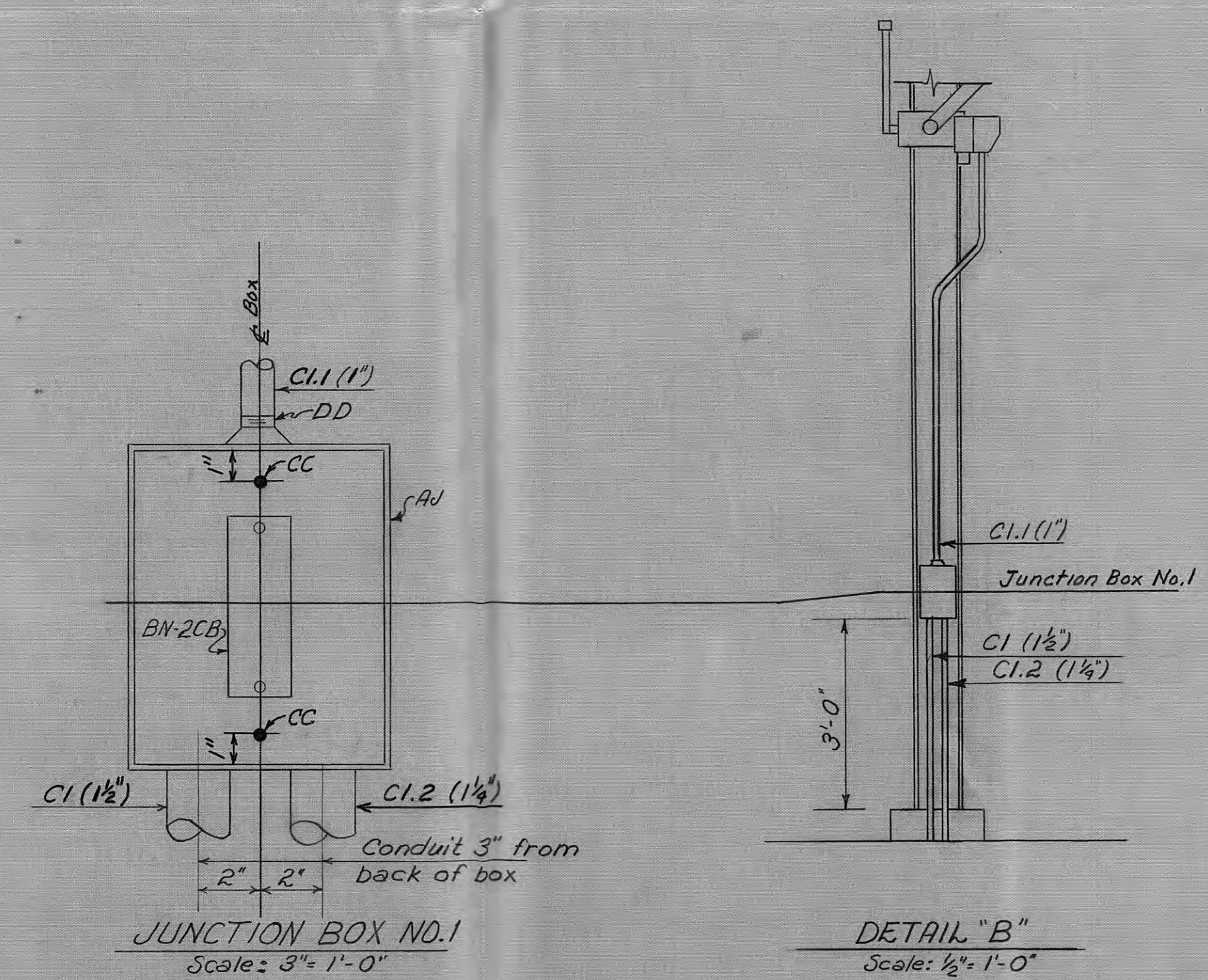
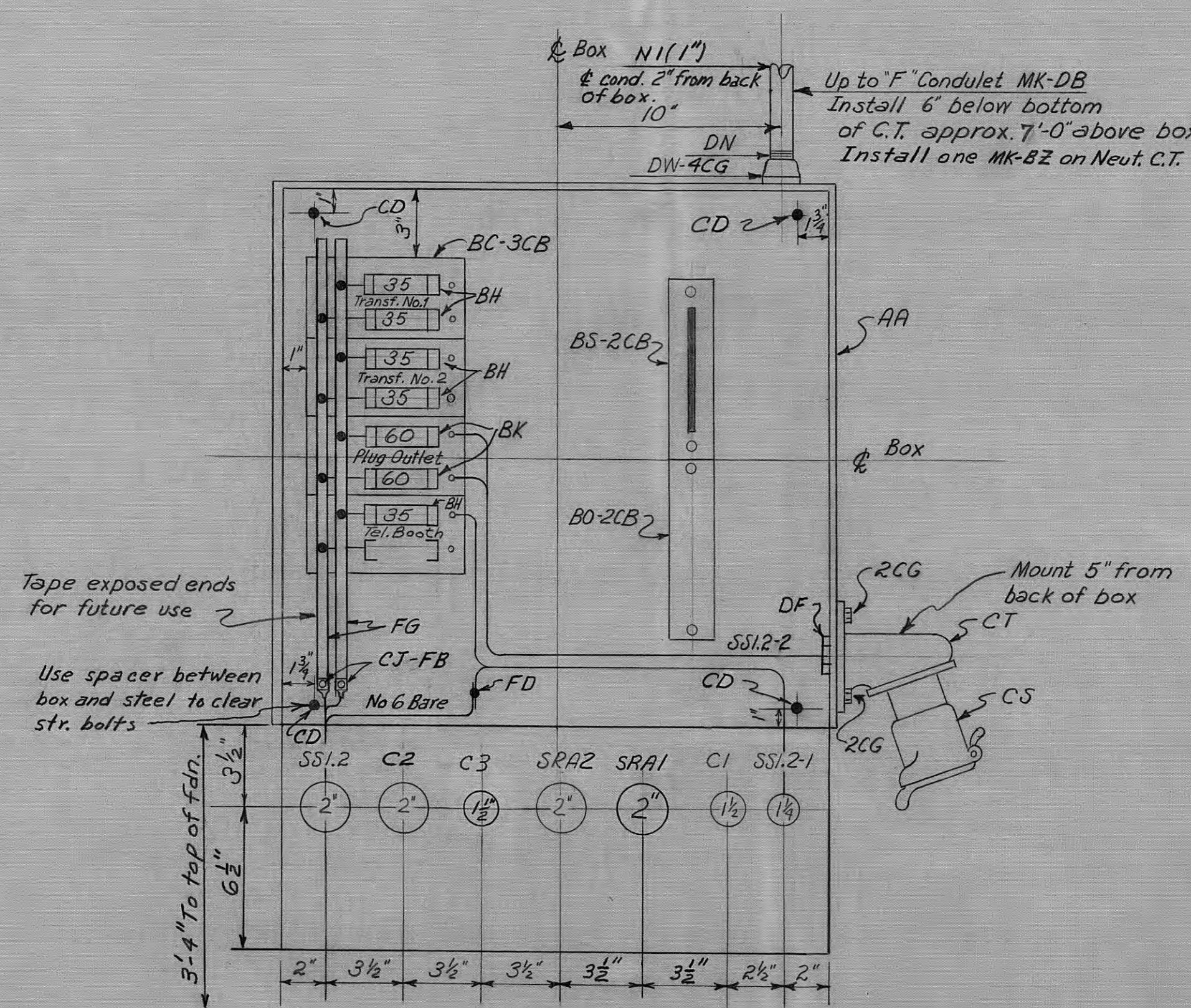
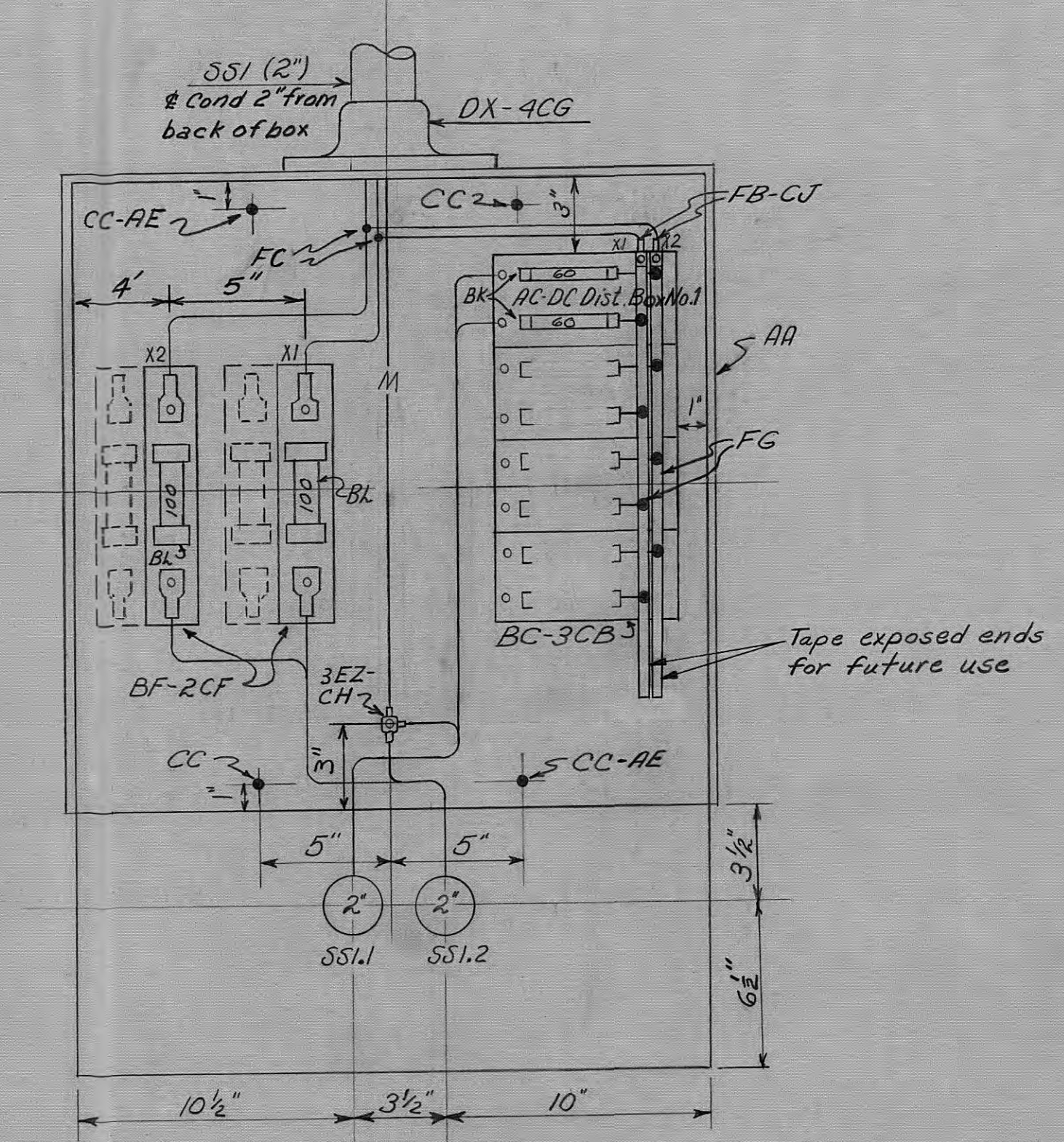
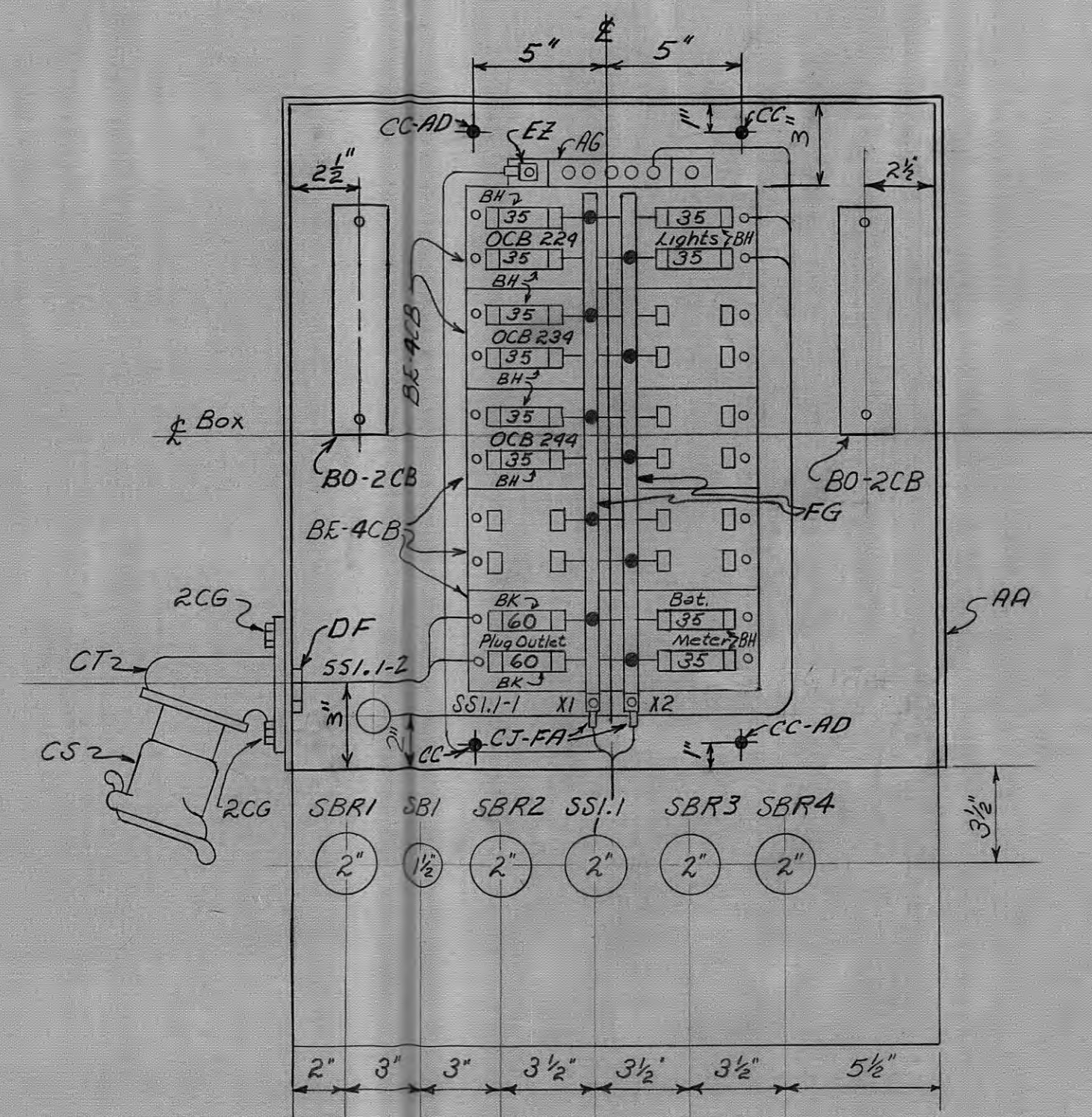
Bill of Material	_____	BMC-49980
Conduit and Cable List	_____	CMC-49981
Grounding Plan	_____	LC-99982
Lighting Details	_____	LC-32439

LEGEND

— — —	Trenchlay
————	Steel Conduit
●	Symmetric Light

1 Field Change				OUTDOOR CONDUIT AND LIGHTING PLAN AND DETAILS			
12-15-69 37172 ST 6FZ 6FZ							
REV. NO.	DATE	WORK ORDER	DESIGN	DRWN	CHKD.	SUPV.	APPD.
	JAB		EEB-REH	W.O.	37172		
DATE	5-13-69			SUBMITTED	APPROVED		SHEET 1 OF 3
SCALE	1"=1'-0"			CLASS. CODE	LC-49979		R-1
DRWN	JAB	SUPV.	CHD.	PROJ. ENGR.			
CHKD.	BAH						

MICROFILMED



REFERENCES:
Bill of Material _____ BMC-49980
Conduit and Cable List _____ CMC-49981

TENNESSEE VALLEY AUTHORITY
 DIVISION OF POWER PLANNING AND ENGINEERING
 N.E. HARRIMAN, TENN. SUSTANTION-69KV.
 OUTDOOR CONDUIT AND LIGHTING
 PLAN AND DETAILS

1 Field change										OUTDOOR CONDUIT AND LIGHTING PLAN AND DETAILS									
REV. NO.		DATE		WORK ORDER		DSGN.		DRWN.		CHGD.		SUVP.		APPD.					
1		12-16-69		37172		ST		WZ		GFI									
DSGN.		JAB		SUVP.		EER-REH		W.O.		37179		DATE		5-13-69		SUBMITTED		THOMAS W. WHITE	
DRWN.		JAB						SCALE		1/8" = 1'		CLASS.		CODE		APPROVED		R-1	
CHGD.		BAH						PROJ. ENGR.				SHOWN		1301		ROBERT W. STEIN		LC-99979	