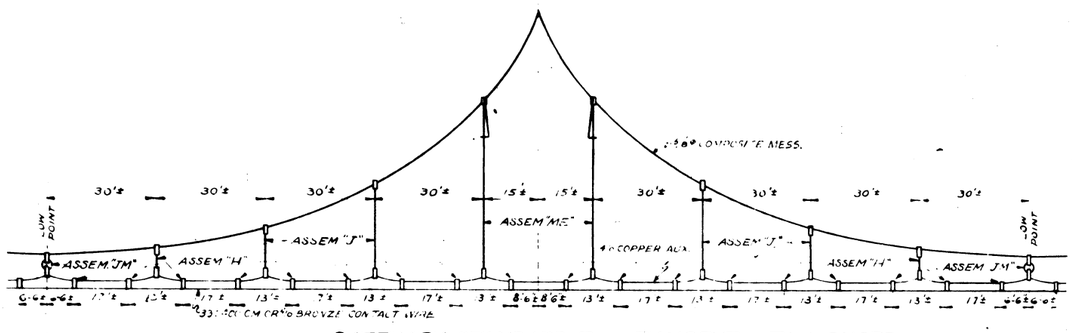
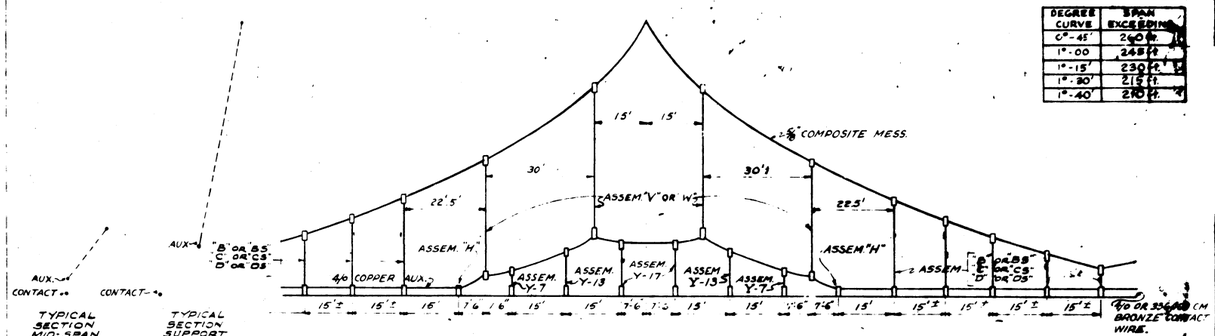


CATENARY STANDARD I, FOR TANGENT OR TAN. CHORD

CURVE 0°.00 TO 0°.44' & 3° 31' UP

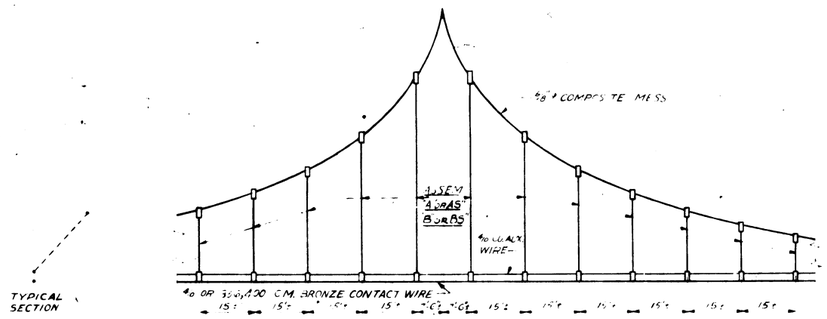


"STANDARD VI" TO BE USED ON FOLLOWING CURVES

DEGREE CURVE	SPAN EXCEEDING
0°-45'	240 ft.
1°-00	235 ft.
1°-15'	230 ft.
1°-30'	215 ft.
1°-40'	210 ft.

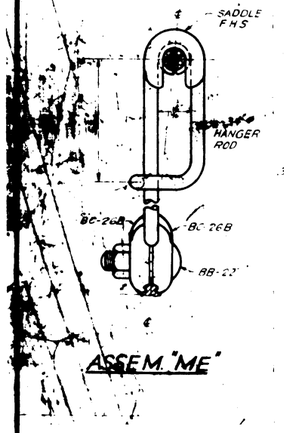
CATENARY STANDARD VI

CURVE 0°.45' TO 1°-40'
SEE ABOVE TABLE

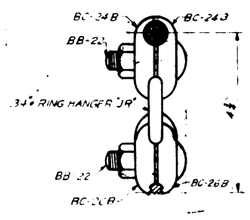


CATENARY STANDARD IV

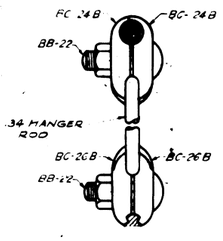
CURVE - 1° 41' TO 3° 30'



ASSEM. "ME"

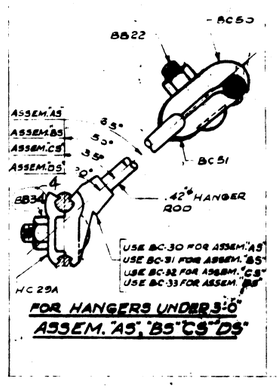


ASSEM. "JM"

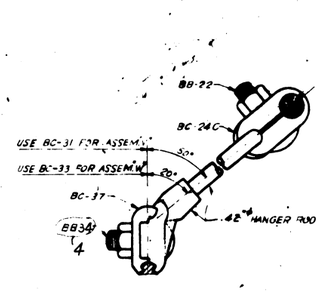


ASSEM. "J"

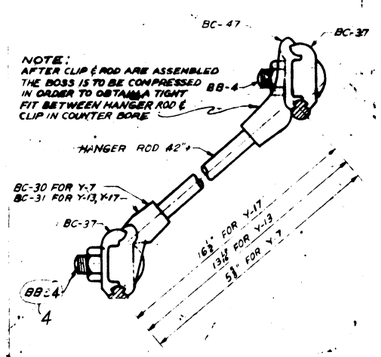
ASSEM. "H"



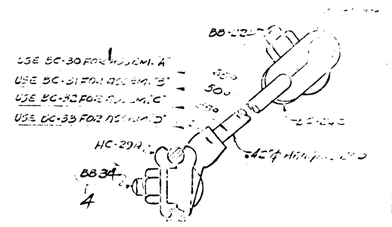
FOR HANGERS UNDER 3'-6"
ASSEM. "AS", "BS" "CS" "DS"



ASSEM. "V" OR "W"



ASSEM. Y-7, Y-13, AND Y-17



FOR HANGERS UNDER 3'-6"

ASSEM. A, B, C, D

BILL OF MATERIAL

PC. MARK	DWG. No.	ASSEM. ME	ASSEM. JM	ASSEM. J	ASSEM. H	ASSEM. V	ASSEM. W	ASSEM. Y-7	ASSEM. Y-13	ASSEM. Y-17	ASSEM. A	ASSEM. AS	ASSEM. B	ASSEM. BS	ASSEM. C	ASSEM. CS	ASSEM. D	ASSEM. DS
BC 24 B	ET-1087E	–	2	2	–	–	–	–	–	–	–	–	–	–	–	–	–	–
BC 24 C	ET-1086E	–	–	–		2	2	–	–	–	2	–	2	–	–	–	2	–
BC 26 B	ET-1078E	2	2	2	–	–	–	–	–	–	–	–	–	–	–	–	–	–
BC 30	ET-1079E	–	–	–	–	–	–	1	–	–	1	–	1	–	–	–	–	–
BC 31	ET-1080E	–	–	–	–	1		–	1		1	–	1	–	–	–	–	–
BC 33	ET-1081E	–	–	–	–	–	1	–	–	1	–	–	–	–	–	–	1	–
BC 37	ET-1083E	–	–	–	–	1	1	2	2	2	–	–	–	–	–	–	–	–
BC 47	ET-1082E	–	–	–	–	–	–	1	1	1	–	–	–	–	–	–	–	–
BC 50	ET-1084E	–	–	–	1	–	–	–	–	–	–	–	–	–	–	–	–	–
BC 51	ET-1085E	–	1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
HC 29 A	ET-1029E	2	–	–	2	–	–	–	–	–	–	–	–	–	–	–	–	–
BB34	ET-148E	1	–	–	1	1	1	2	2	2	–	–	–	–	–	–	–	–
BB 22	ET-148E	1	2	2	–	1	1	–	–	–	–	–	–	–	–	–	–	–
BC 52	ET-1178E										–	–	–	–	–	–	–	–
FHS	ET-652E	1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
34"ø LOOP HANGER	ET-652E	*	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
JR	ET-1095E	–	1	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
34"ø HANGER TWO & FOUR TYPE	ET-1096-E	–	–	*	–	–	–	*	*	*	–	–	–	–	–	–	–	–
42"ø HANGER TWO & FOUR TYPE	ET-1096-E	–	–	*	–	–	–	*	*	*	–	–	–	–	–	–	–	–
LENGTH-LESS TWO & THREE TYPE	ET-1096-E	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–

* FOR LENGTH SEE HANGER TABULATION ON DWG.

Ø CUT TO FIT DETAIL ABOVE

NOTE:-
THIS DRWG. SUPERSEDES
DRWG. ET-419-C

PENN CENTRAL TRANSPORTATION CO.

ET-1100-4

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