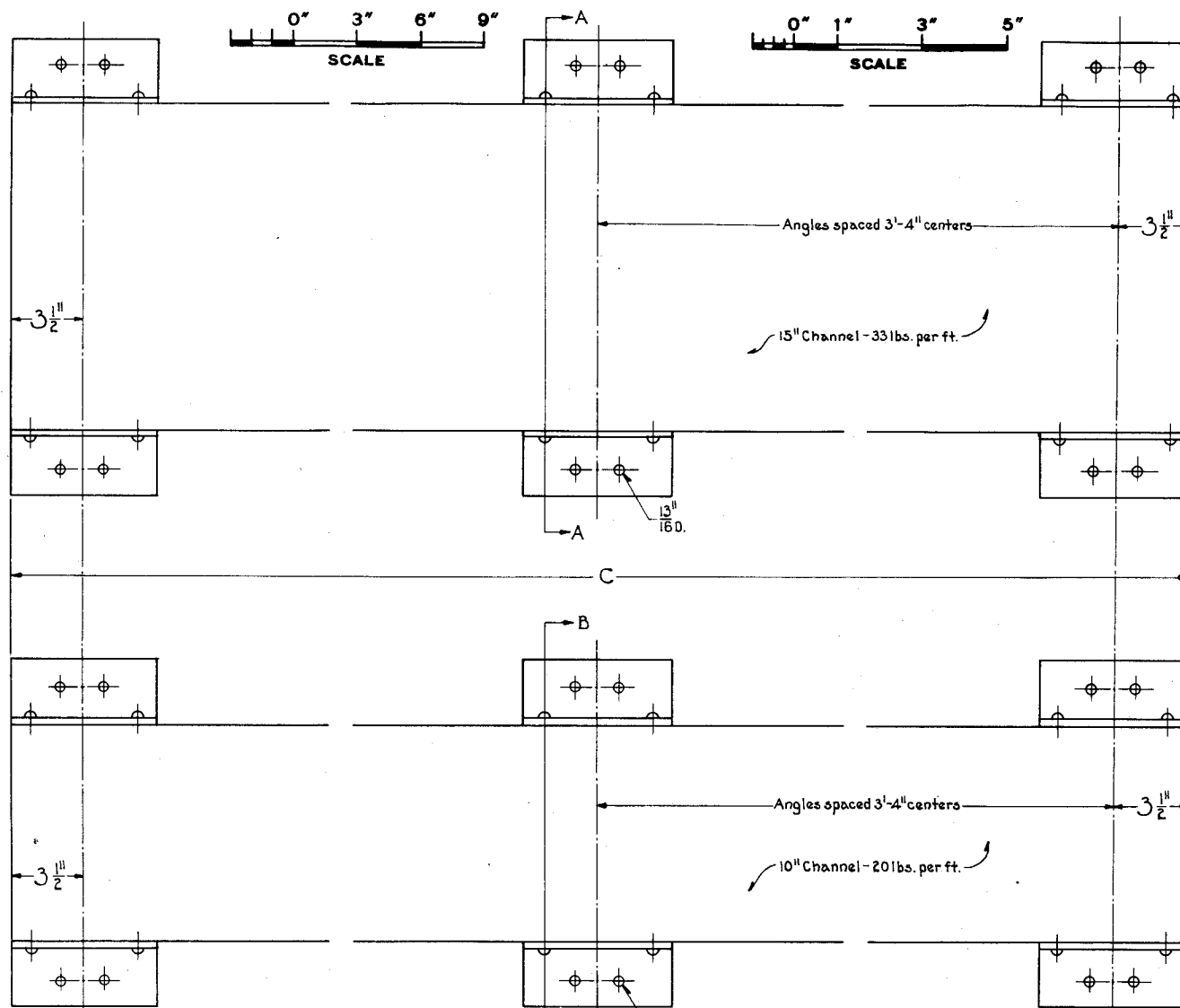
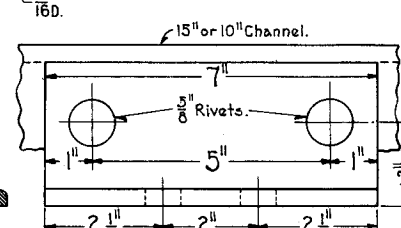
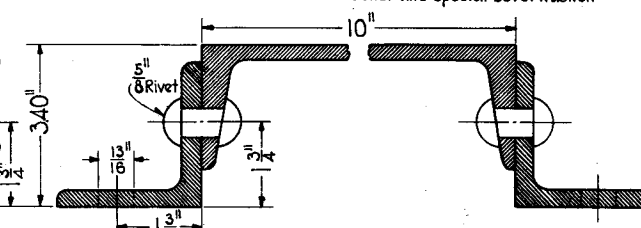


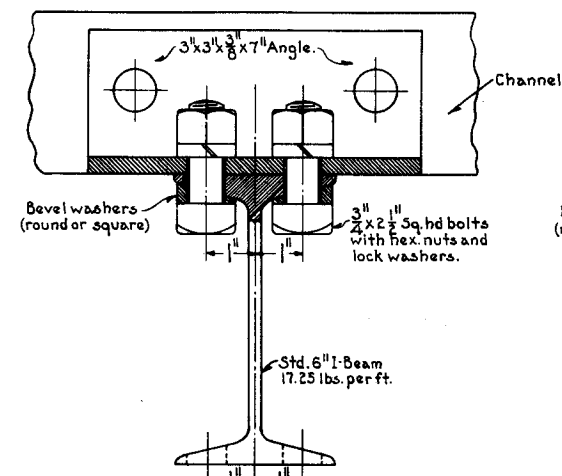
SECTION THRU A-A.



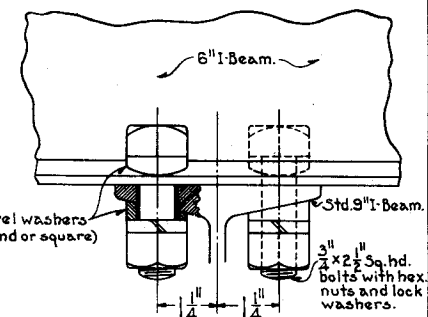
METHOD OF SECURING ANGLES TO CHANNELS.



SECTION THRU B-B.



METHOD OF SECURING CHANNELS TO 6" I-BEAMS.



METHOD OF SECURING 6" I-BEAM TO 9" I-BEAM

CHANNEL LENGTHS.		
Machine No. of levers	C	Angles 3"x3"x7/8" (for each channel.)
8	3'-11"	4
12	7'-3"	6
16-20	10'-7"	8
24-28	13'-11"	10
32-36	17'-3"	12
40-48-52	23'-11"	16
56-60	27'-3"	18

ASSEMBLAGE.						
Machine.	6" I	4"	10" C	15" C	8" Rivets	3/4" Sq. Hd. Bolts.
8	2	12	2	1	24	28
12	3	18	2	1	36	42
16-20	4	24	2	1	48	56
24-28	5	30	2	1	60	70
32-36	6	36	2	1	72	84
40-48-52	8	48	2	1	96	112
56-60	9	54	2	1	108	126

Note:— Each bolt shall be provided with hex. nut, lock washer and special bevel washer.

R. S. A. June 1912.

REVISIONS.

1 SHEET

PENNSYLVANIA SYSTEM

STANDARD

LEADOUT FOUNDATION PARTS

FOR ROCKER SHAFT LEADOUT

OFFICE OF CHIEF SIGNAL ENGINEER, PHILA., PA., APRIL 19, 1921

Correct *Chas. R. Ried* Chief Signal Engineer.

Approved *[Signature]* Chief Engineer.

S-170-A