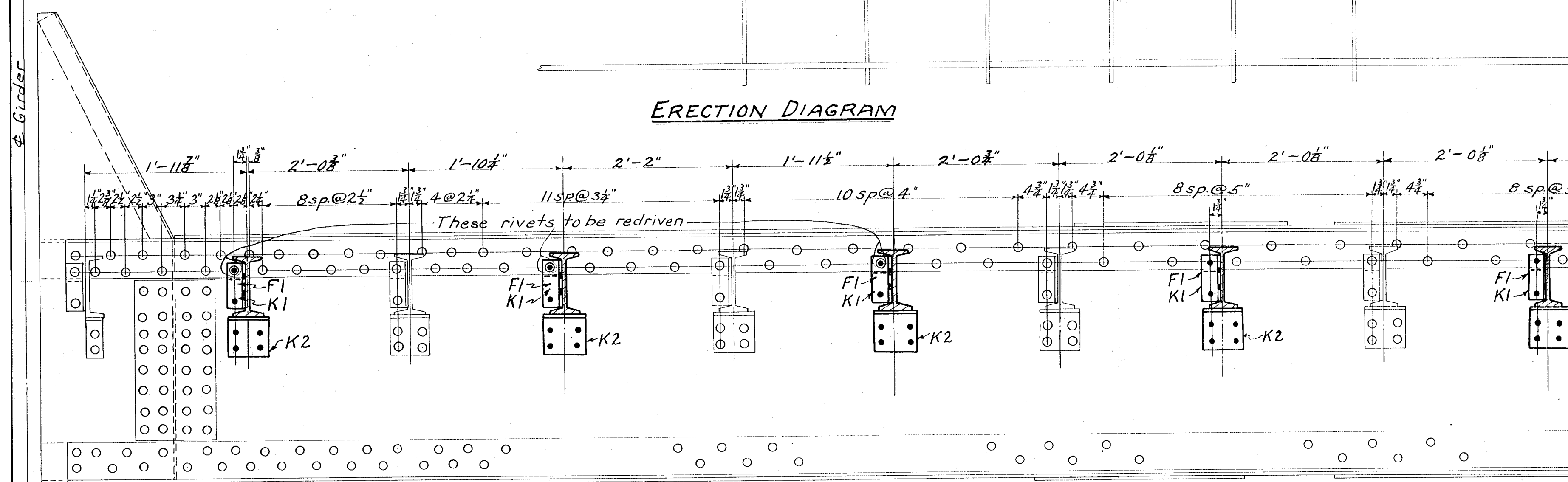
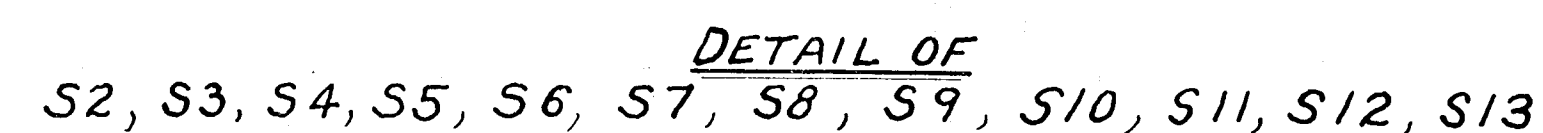




SHOWING STRINGER CONNECTIONS TO FLOORBEAMS MARKED "A"



LIST OF NEW MATERIAL		
MARK	DESCRIPTION	NO. REQ.
F1	Fills	96
K1	Clip Angles	96
K2	" "	98
P1	Plates	8
S1	I Beams	36
S2	" "	
S3	" "	
S4	" "	2
S5	" "	2
S6	" "	2
S7	" "	2
S8	" "	2
S9	" "	2
S10	" "	2
S11	" "	2
S12	" "	2
S13	I Beams	2

GENERAL NOTES

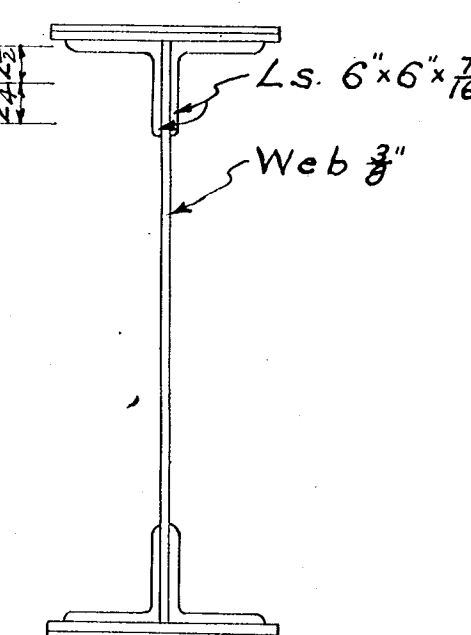
All rivets 幸 Open Holes 皆 except as noted

Light lines indicate present material

Heavy " " new

- Indicates field drilled hole in present material, shop punched in new material
- ① Indicates rivet to be knocked out

All material and workmanship to conform with the N.Y.N.H. & H.R.R. specifications dated 1929



Made by T.C.K.
Checked by W.C.W

<i>Issue</i>	<i>Date</i>	<i>Remarks</i>
A	10-23-20	

N. Y. N. H. & H. R. R.
HARTFORD TO CAMPBELL HALL
BRIDGE N° 1.63
ALBANY AVENUE.
2.03 MI. WEST OF
HARTFORD STA. CONN.
SCALE $\frac{3}{16}$ IN. = 1'-0"

00000000

APPROVED

ENGINEER OF STRUCTURES CHIEF ENGINEER

SHEET 1 OF 2 SHEETS

Operating Division ~ Hartford