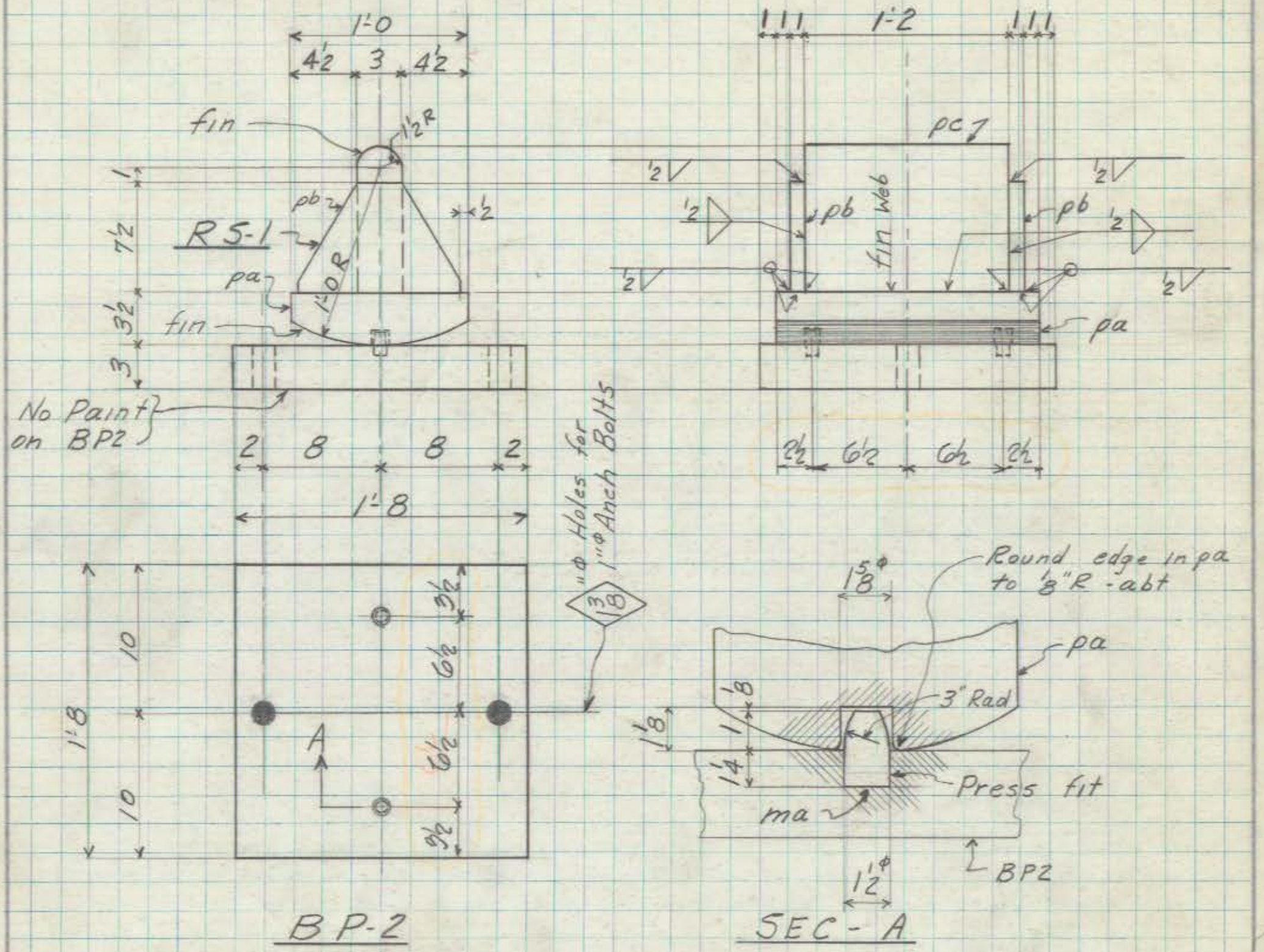
SKETCH SHEET

AMERICAN BRIDGE COMPANY

RIVETS — Dia.

BOLTS — Hd. Nut — Dia.

CITY OF HARTFORD
DEPARTMENT OF ENGINEERING
SCALE 1" = ____ DATE 1942
NUMBER 08360 424/2



Base Pl to be Straight & True

Rev 4-21-41 (4)

NO. PCS.	MATERIAL SHAPE	LENGTH FT.	LENGTH IN.	MARK	CALCULATED WEIGHT FOR ONE SHIP. PIECE	ORDERED	ITEM	NO. PCS.	MATERIAL SHAPE	LENGTH FT.	LENGTH IN.	MARK	CALCULATED WEIGHT FOR ONE SHIP. PIECE	ORDERED	ITEM
20	Pl 20 x 3	1	8	BP2		16-9¾	23								
40	Dowels 1½ ϕ		2¼	ma			5								
20	Rocker Shoes R5-1														
20	Pl 12 x 3½	1	6	pa-fin-1		12 x 3⅝ 15-1¾	24								
40	Pl 7½ x 1		11	pb		15 x 1 14-0	18								
20	Pl 10 x 3	1	2	pc fin-2E		10¾ x 3 23-7¾	26								

Rocker Shoe + Base Pl
PAINT Yes-except as Noted
CONTACT SURFACES No

RIVETS — HOLES As Noted

	DATE	DRAWINGS
MADE TFP	4/7 to 41	Ambridge
CHECKED JB		FABRICATION Ambridge

Elliott #4
ORDER No. H4671-5
SHEET No. F2

Project 63-32-034
NAME OF STRUCTURE
Conn State Highway Dept Front St Bridge over Park River Conduit Hartford Conn