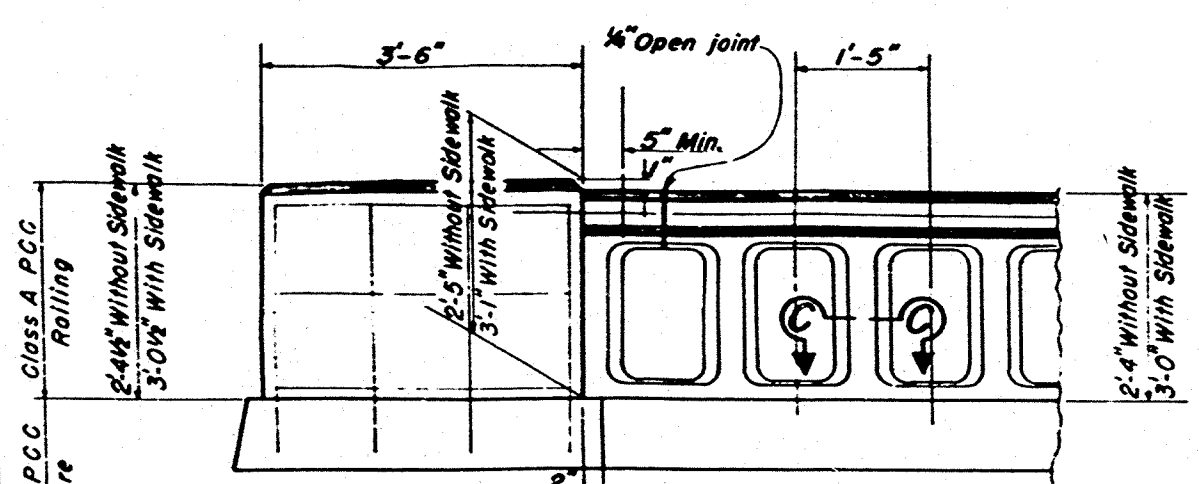


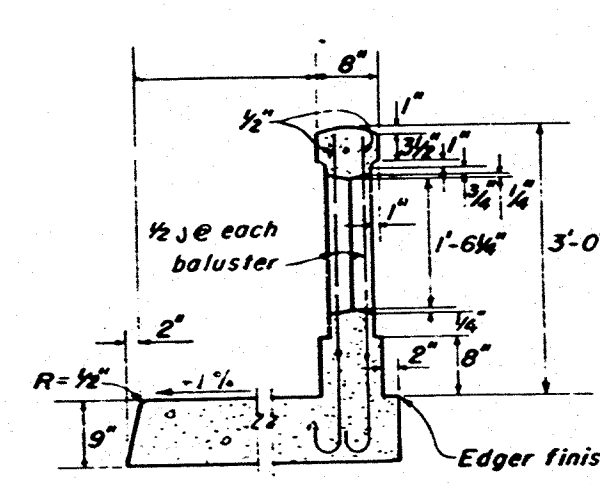
FED. ROAD DIST. NO.	STATE	PROJ. NO.	SHEET NO.	TOTAL SHEETS
2	CAL.		27	

COUNTY	ROUTE	SECTION	SHEET NO.	TOTAL SHEETS
VII Ora	70	A	8	10

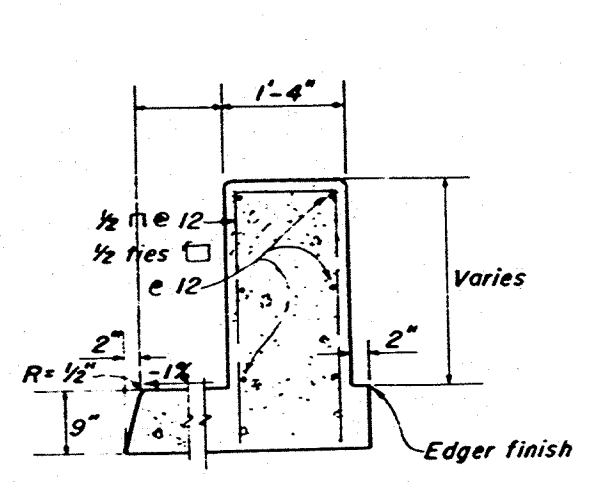
SEPTEMBER 27 1954
 As Built
 No Corrections
 C.R. Hill R.E.
 3-7-56



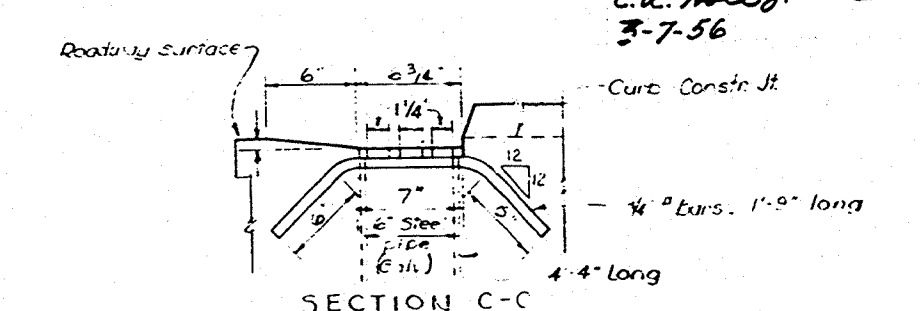
OUTSIDE ELEVATION
 Scale 3/4" = 1'-0"



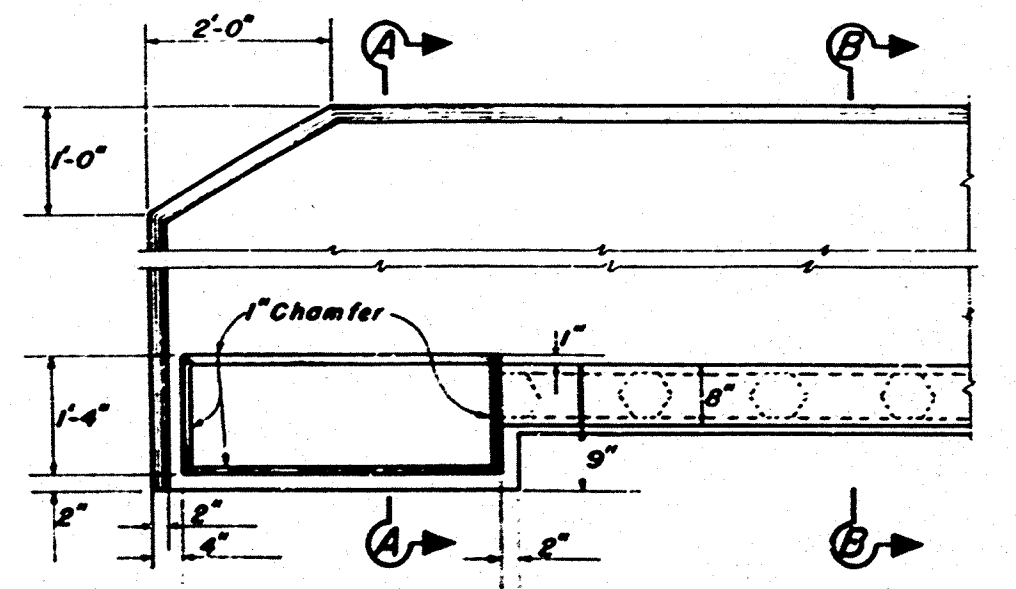
SECTION B-B WITH SIDEWALK
 Scale 3/4" = 1'-0"



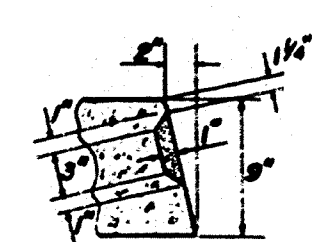
SECTION A-A
 Scale 3/4" = 1'-0"



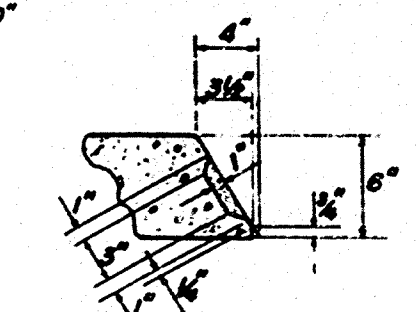
SECTION C-C



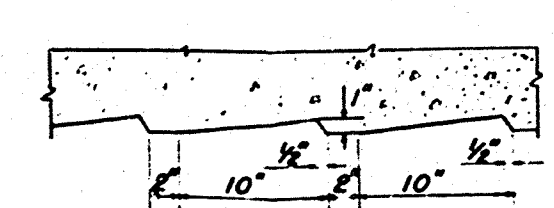
PLAN
DETAILS CONCRETE RAIL & END POST
 Scale 3/4" = 1'-0"



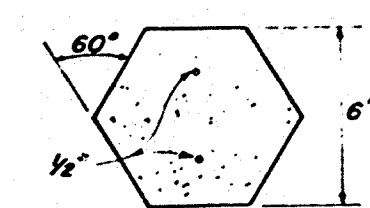
SECTION M-M TYPE F
 Scale 1 1/2" = 1'-0"



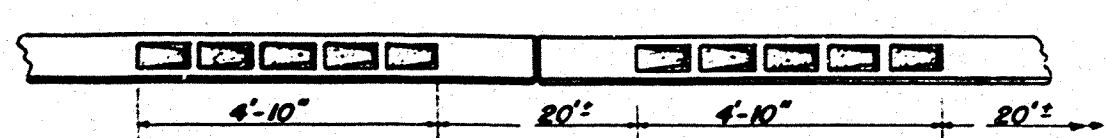
SECTION M-M TYPE B
 Scale 1 1/2" = 1'-0"



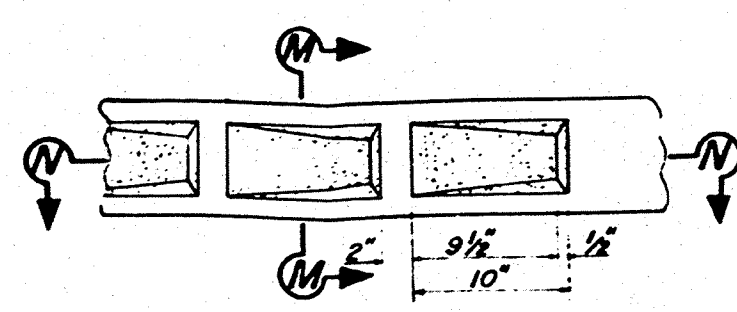
SECTION N-N
 Scale 1 1/2" = 1'-0"



SECTION C-C
 Scale 3" = 1'-0"

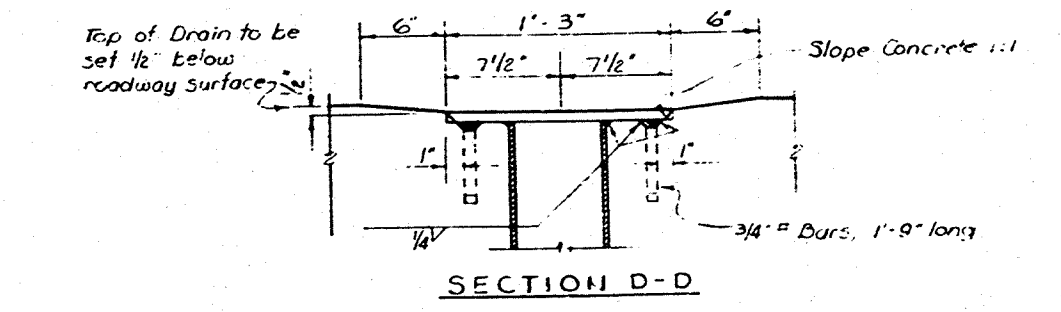


DIRECTION OF TRAFFIC FLOW DIVIDING STRIP AND BRIDGE CURB
 Scale 1/2" = 1'-0"

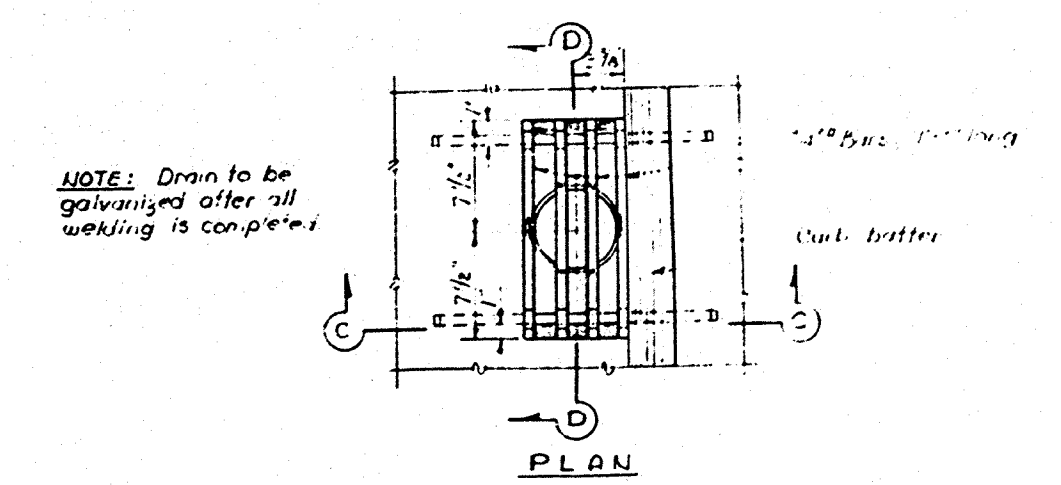


PANEL
 Scale 1 1/2" = 1'-0"

NOTE
Open joints top of rail
 Open joints shall be placed at deck expansion joints, at curb joints, at the first opening adjacent to the end post, and at 15' centers maximum.
Expansion joints in base of rail
 Expansion joints shall be placed at deck expansion joints and at curb joints.
Expansion joints in curbs
 Expansion joints in curbs shall be placed at deck expansion joints, over bents or piers and at other points shown on the plans.
Expansion joints in the deck
 At deck expansion joints the joints in curb and rail shall be increased by an amount equal to the width of the deck joint.
Structures set on a grade
 When structure is set on a grade the balusters are to be set vertical and the bottoms set horizontal.



SECTION D-D



PLAN

NOTE: Drain to be galvanized after all welding is complete.

NOTES:
 1. Place 4' from E Pier toward center of channel at Abutments 1 & 5 and Piers 4 & 4 on both sides of bridge.
 2. Total: 8 Required.

(11108)
 AS BUILT CONSTRUCTION PLANS-BRIDGE
 Sheet 8 of 11
 Red. 22-511
 Vellum

STATE OF CALIFORNIA DEPARTMENT OF PUBLIC WORKS DIVISION OF HIGHWAYS	
COYOTE CREEK BRIDGE	
55C-52 CONCRETE RAILING	C-3832-8
SCALE As Shown	BRIDGE 55-136
FILE XS-9-48	DRAWING NO.
PREL. DRAWING NO. P. 3832	1/2
Bridge 11108	

DESIGNED BY
 DRAWN BY
 CHECKED BY
 APPROVED BY
 DATE
 11-1-53

DESIGNED BY
 DRAWN BY
 CHECKED BY
 APPROVED BY
 DATE
 11-1-53

DESIGNED BY
 DRAWN BY
 CHECKED BY
 APPROVED BY
 DATE
 11-1-53

Surfaces shown thus shall be painted.