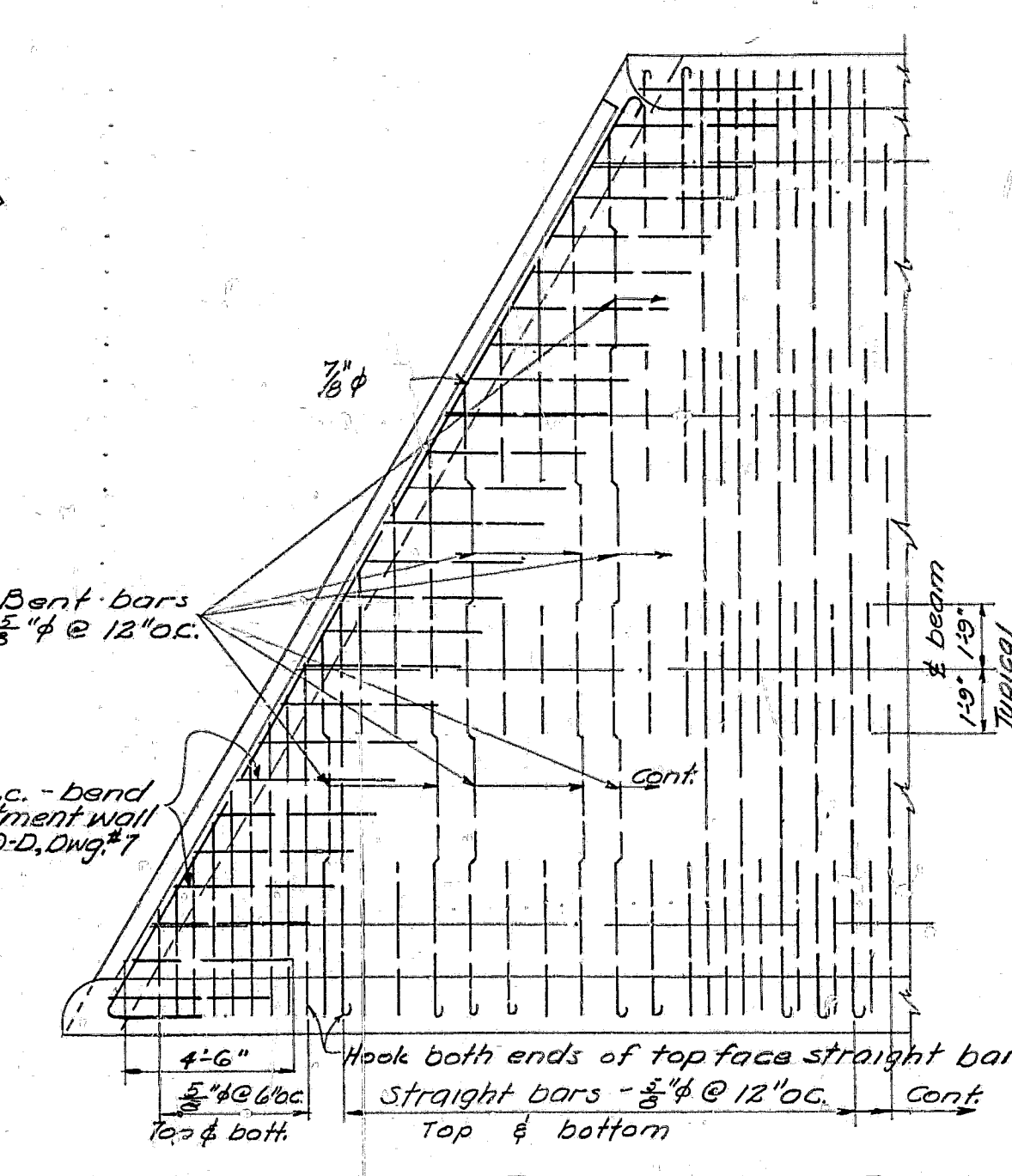
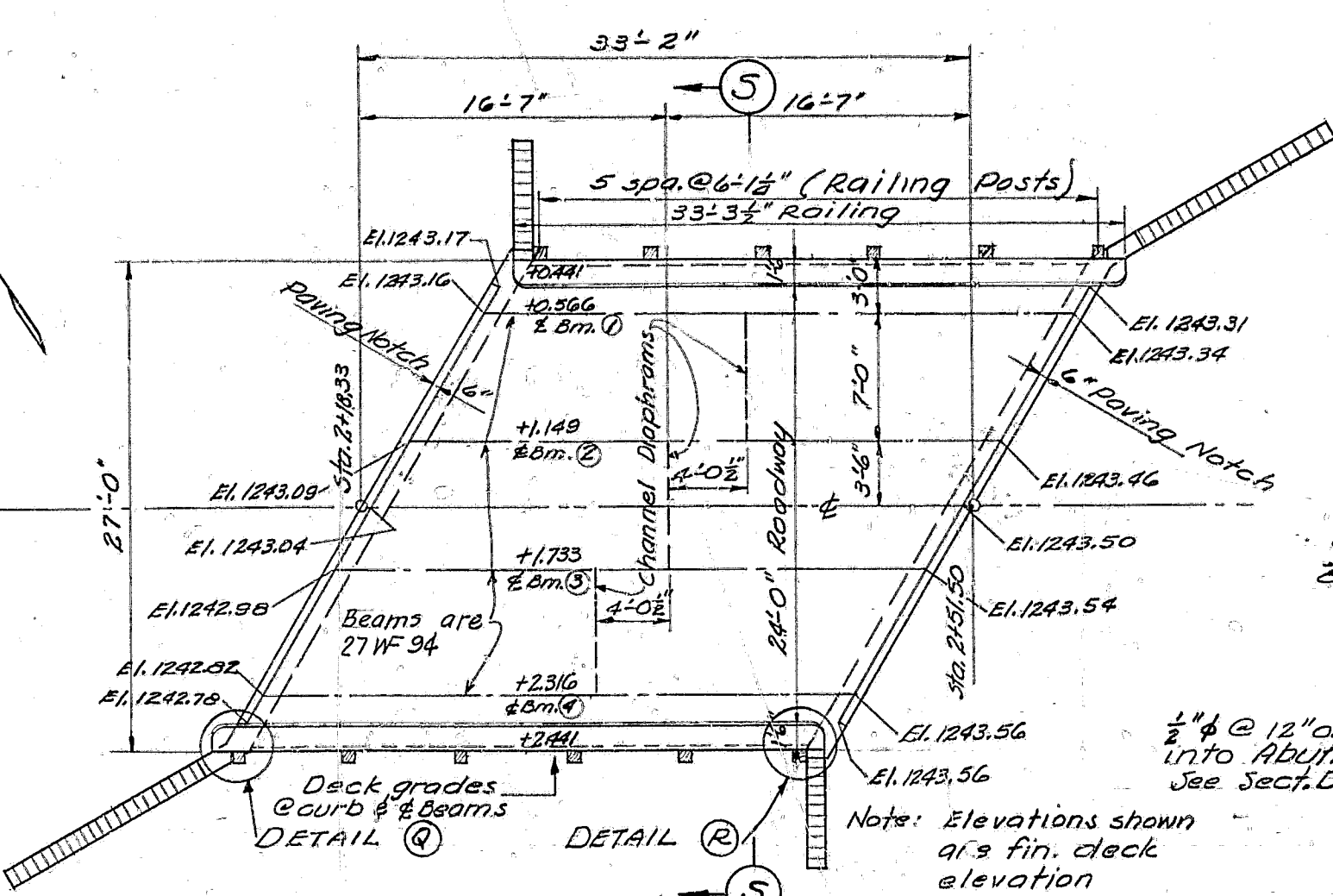
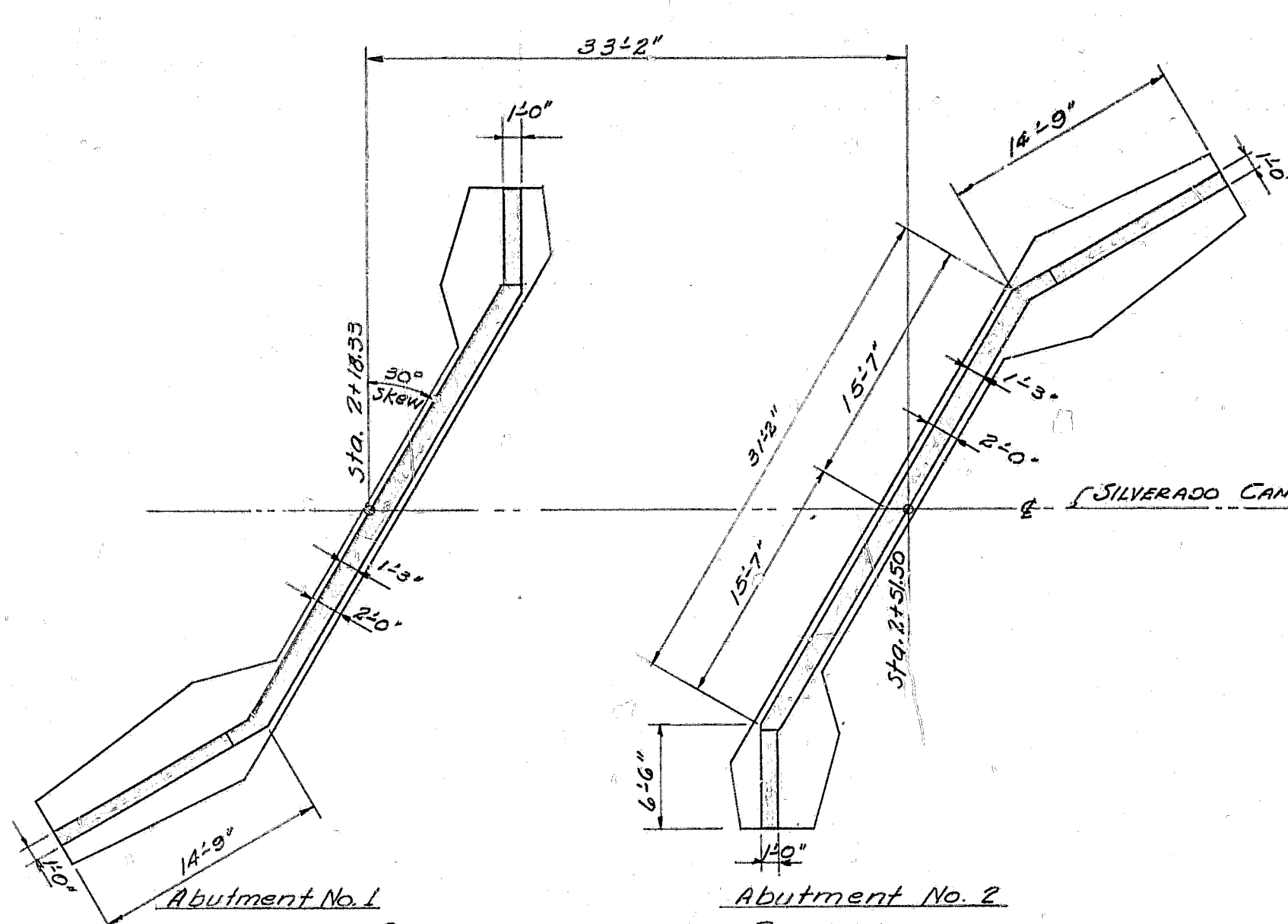
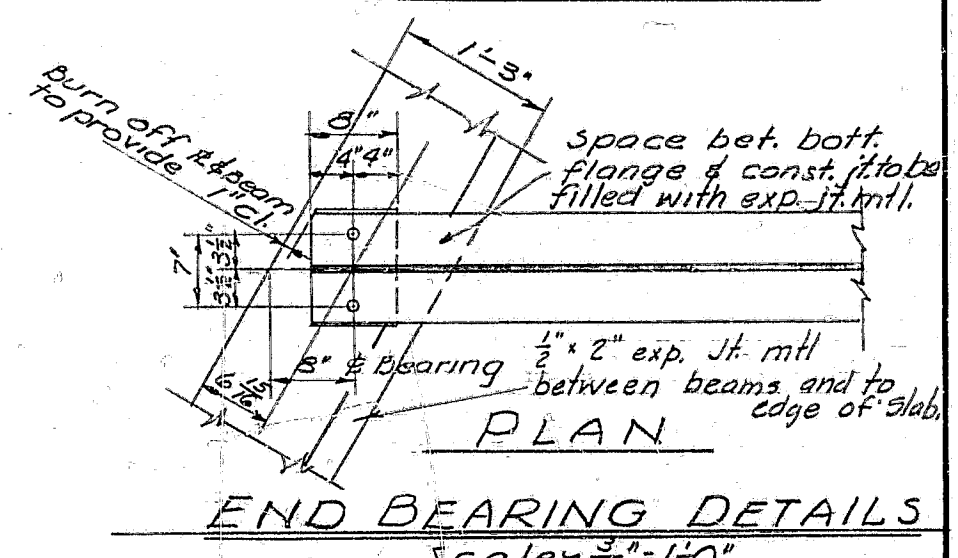
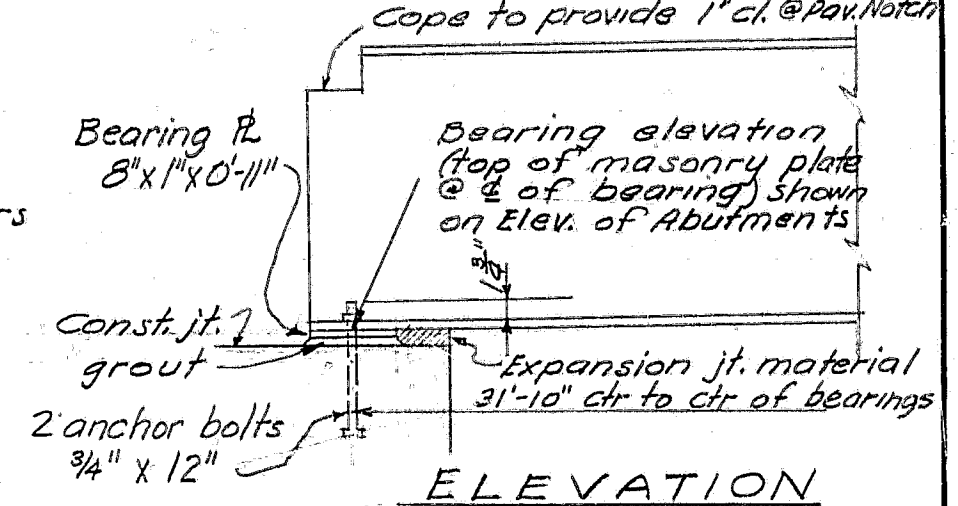
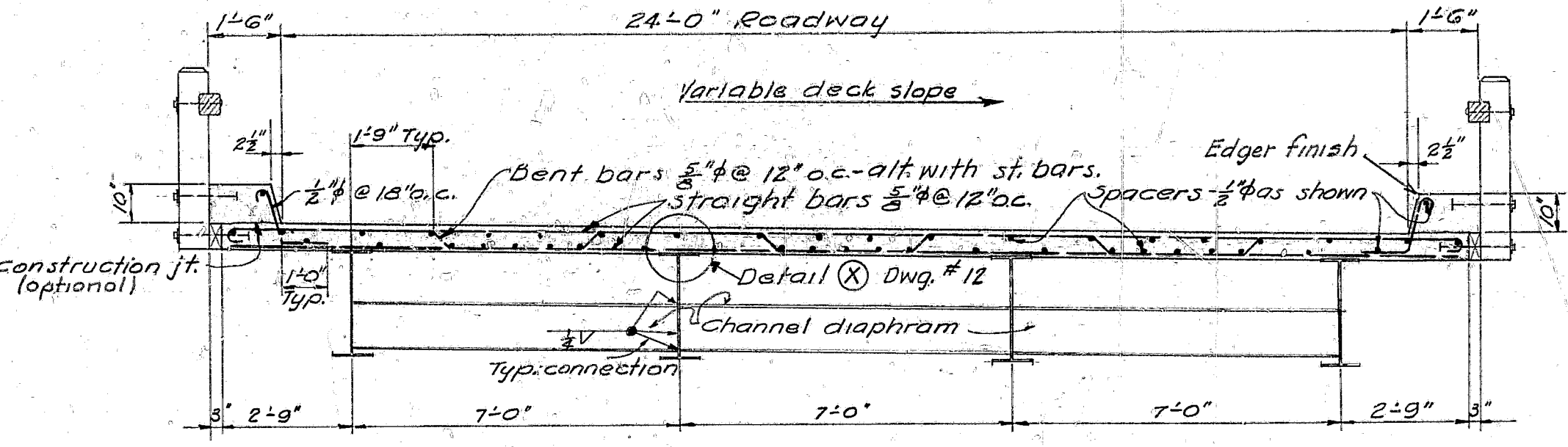
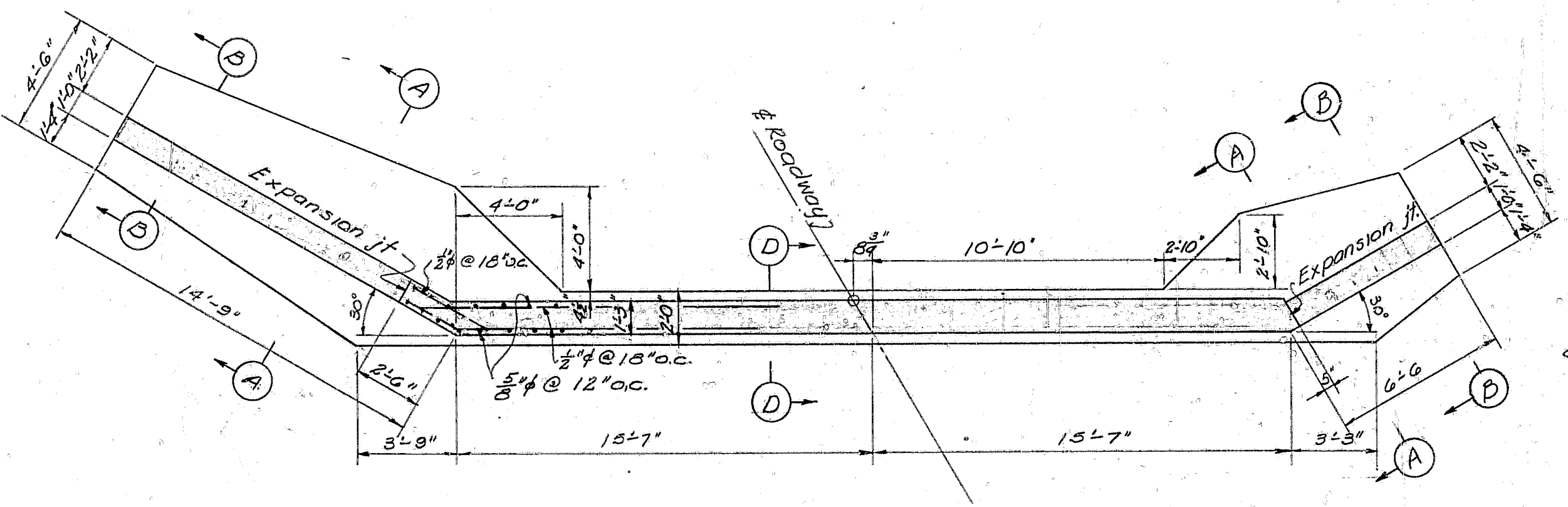
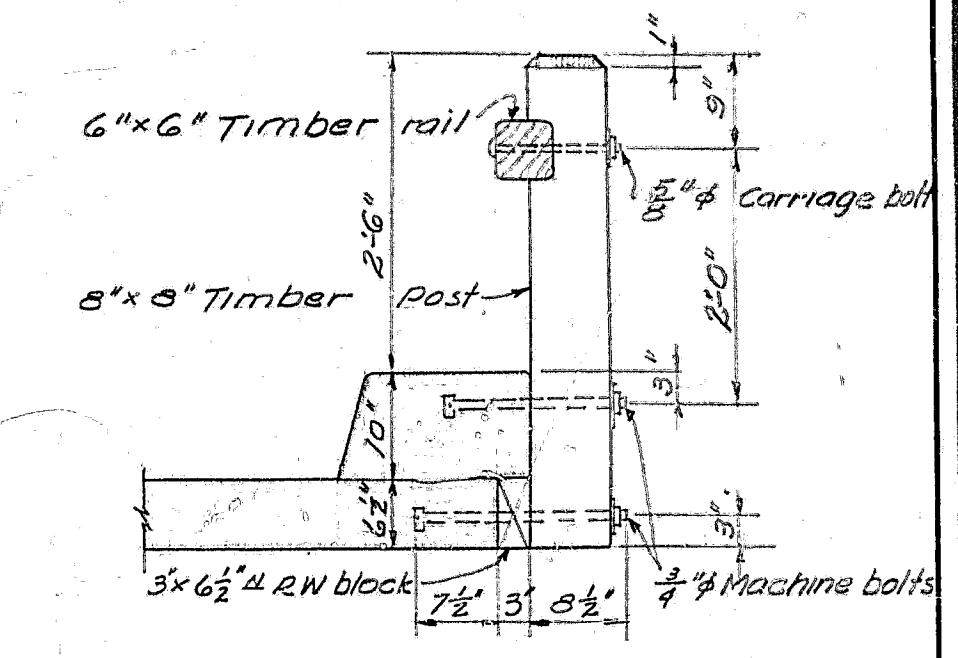
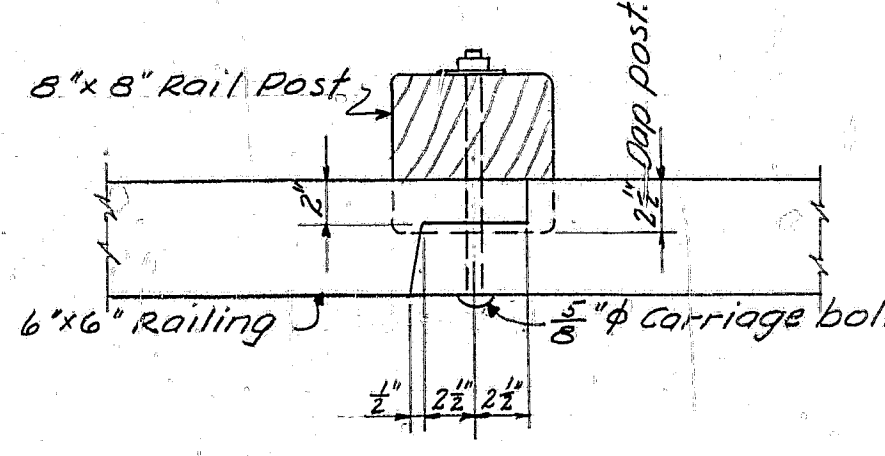
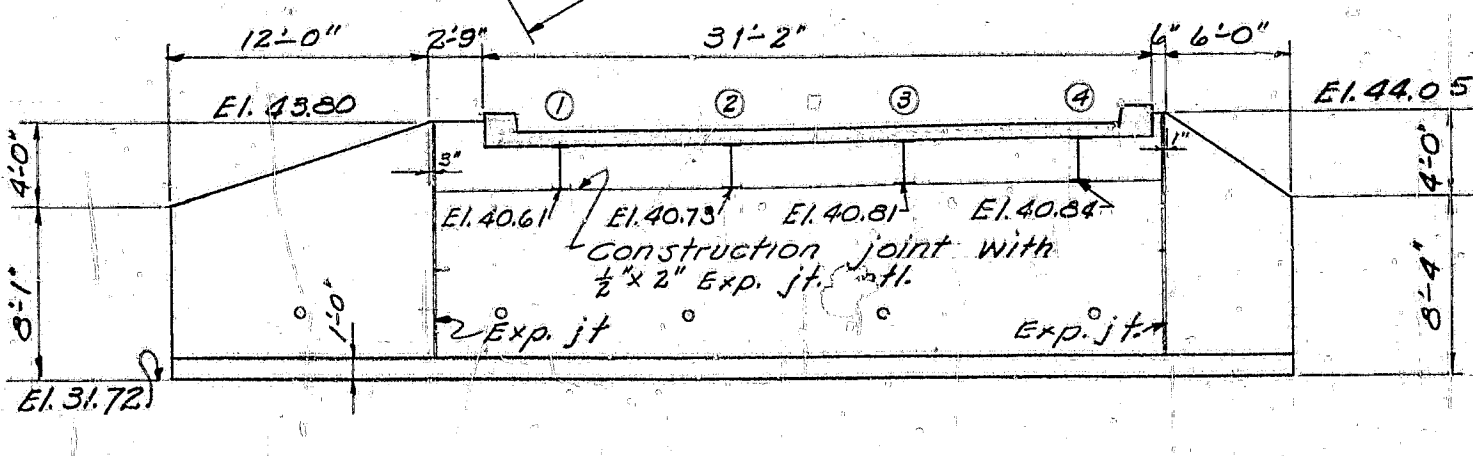
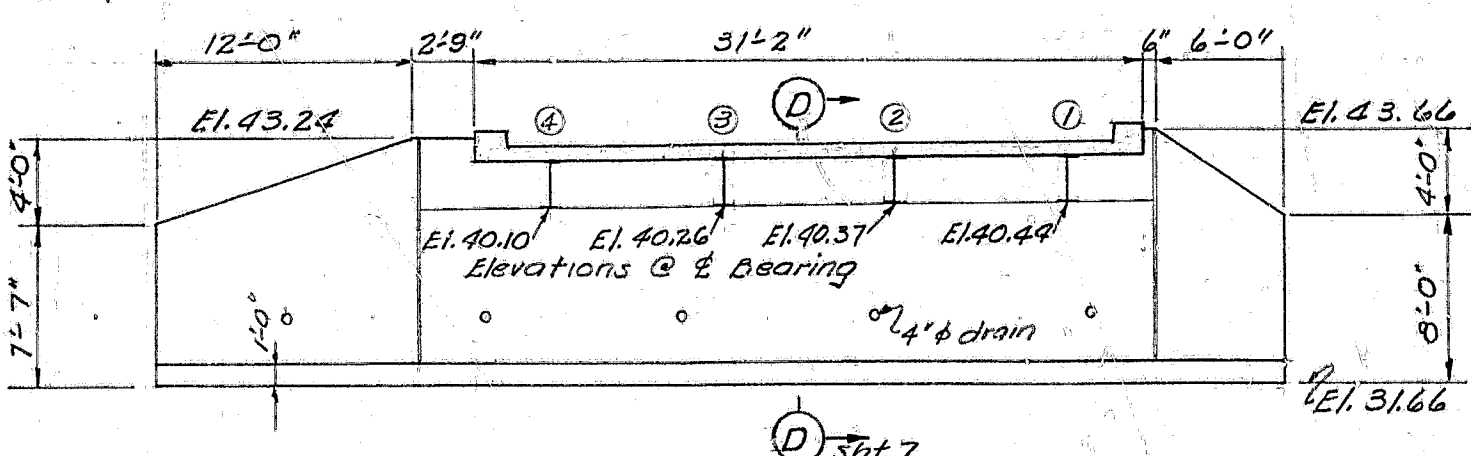
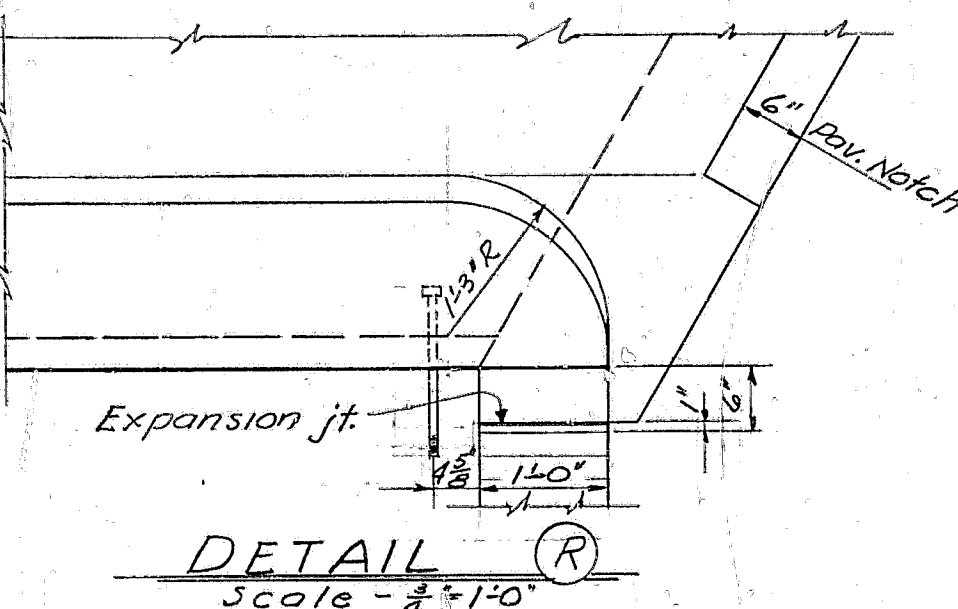
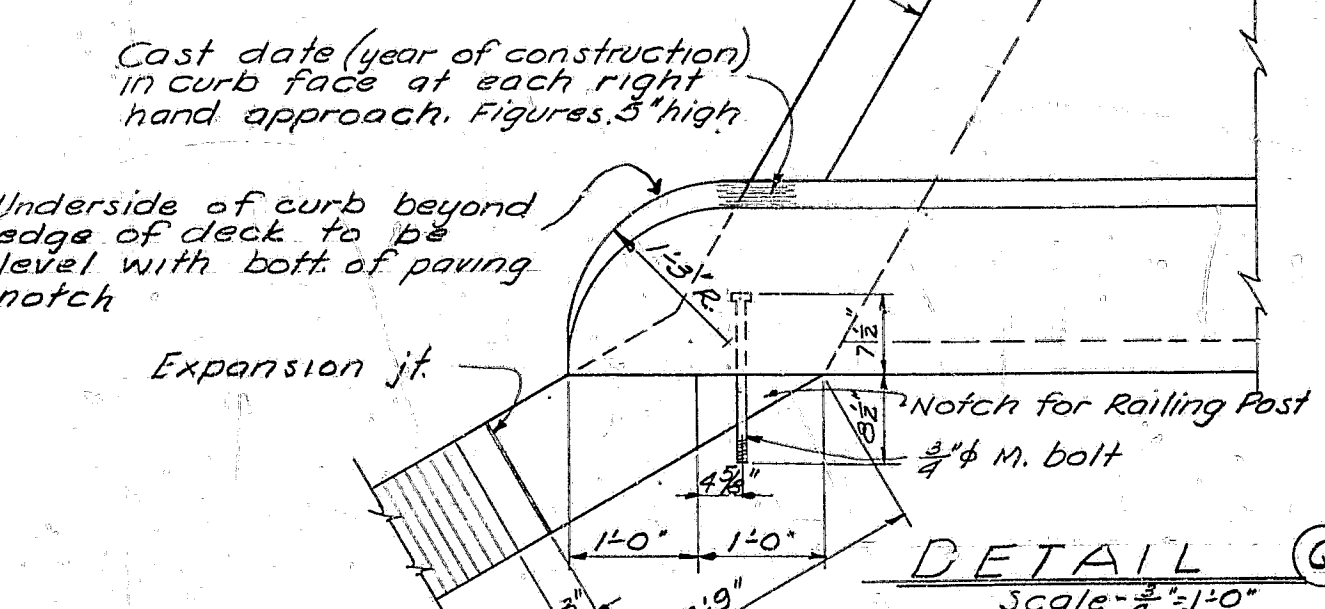




Note: Posts & Rails to be select all heart structural Redwood - S4S



Note: See Sheet No. 7 for the following:
Sections (A)-(D), (E)-(H)
Typical Developed Elev. (showing steel)
Reinforcing Plan - Wing Footings



DEVELOPED ELEVATIONS - ABUTMENTS
Scale - $\frac{1}{4}'' = 1'-0''$

Bridge #SV-9
Plans & Details
Across Silverado Creek
Sheet 7 of 13
Scale as noted
Vellum-Pencil Sketch

APPROVED *A. A. Beard*
A. A. BEARD
SUPERINTENDENT OF HIGHWAYS
DATE 8-8-46
Ray L. Springer Actg. Supt.

REV. NO.	DATE	REVISION	BY	APPR'D
ORANGE COUNTY, CALIFORNIA BRIDGES ACROSS SILVERADO, LADD, & SANTIAGO CREEKS PLANS & DETAILS SILVERADO CREEK (SV9)				
As Noted		DONALD R. WARREN CO.	LA-46-17	
DESIGN	ELC	ENGINEERS		
DRAWN	ELC	LOS ANGELES	SAN FRANCISCO	
CHECKED	RB	<i>Donald R. Warren</i>	7/31/46	6
				DRAWING NO.