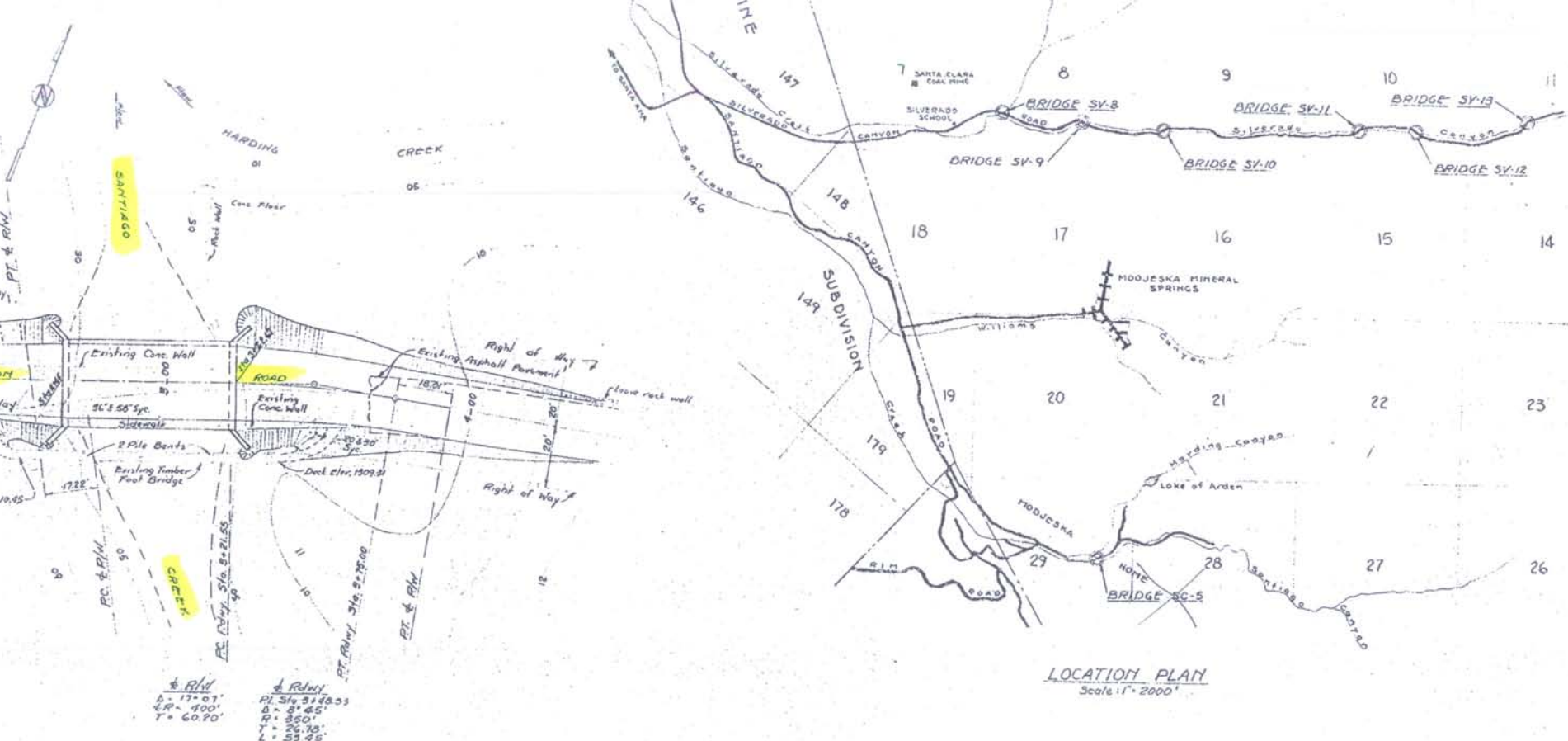




LOCATION PLAN
Scale: 1" = 2000'

PLAN

INDEX OF DRAWINGS

DRAWING No.	TITLE
1	General Plan, Santiago Creek (SC-5)
2	General Plan, Ladd Creek (SV-8) & Silverado Creek (SV-9)
3	General Plan, Silverado Creek (SV-10) & (SV-11)
4	General Plan, Silverado Creek (SV-12) & (SV-13)
5	Plans & Details, Santiago Creek (SC-5)
6	Plans & Details, Silverado Creek (SV-9)
7	Abutment Details, Silverado Creek (SV-10) & (SV-11)
8	Abutment Details, Silverado Creek (SV-12) & (SV-13)
9	Details of Abutment No. 1, Ladd Creek (SV-8)
10	Details of Abutment No. 2, Ladd Creek (SV-9)
11	Deck Plans & Details, Ladd Creek (SV-8) & Silverado Creek (SV-10)
12	Deck Plans & Details, Silverado Creek (SV-11) & (SV-12)
13	Deck Plans & Details, Silverado Creek (SV-12) & (SV-13)
14	STRUCTURAL STEEL DETAILS (SC-5 & SV-8, 9, 10, 11, 12, 13)

APPROVED: *A.A. Beard*
A.A. BEARD
SUPERINTENDENT OF HIGHWAYS

DATE: 8-9-46
W.H. Jennings
Asst. Sup.

REV	DATE	REVISION	BY	APPROV
ORANGE COUNTY, CALIFORNIA				
BRIDGES ACROSS SILVERADO, LADD, & SANTIAGO CREEKS				
GENERAL PLAN				
SANTIAGO CREEK (SC-5)				
Noted	DONALD R. WARREN CO.		LA 46-11	
Checked	ENGINEERS		208 NO	
Drawn	LOS ANGELES	SAN FRANCISCO		
Checked	<i>Donald R. Warren</i>			

BRIDGE SC-5
Scale: Horiz. 1" = 20'-0"
Vert. 1" = 10'-0"

Bridge #SC-5
Structural Steel Details
Across Santiago Creek
Sheet 2 of 13
Scale: 1" = 20' H
1" = 10' V
Vellus-Pencil Sketch

Note: For general notes - see dwg. no. 3

#14674 - SILVERADO CYN. RD. BRIDGES OVER SILVERADO CREEK 1947

SV-8 SV-9 SV-10 SV-11 SV-12 SV-13
55C-175 55C-180 55C-181 55C-179 55C-178 55C-179
THOMAS MAP: 832-E2 832-F2 832-F2 833-A2 833-B2 833-C2 138HIS