

STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
Cal.	55C-1	1933	2	5

DIST.	COUNTY	ROUTE	SEC.	SHEET NO.	TOTAL SHEETS
VII	ORA	Buaro Rd	1	4	

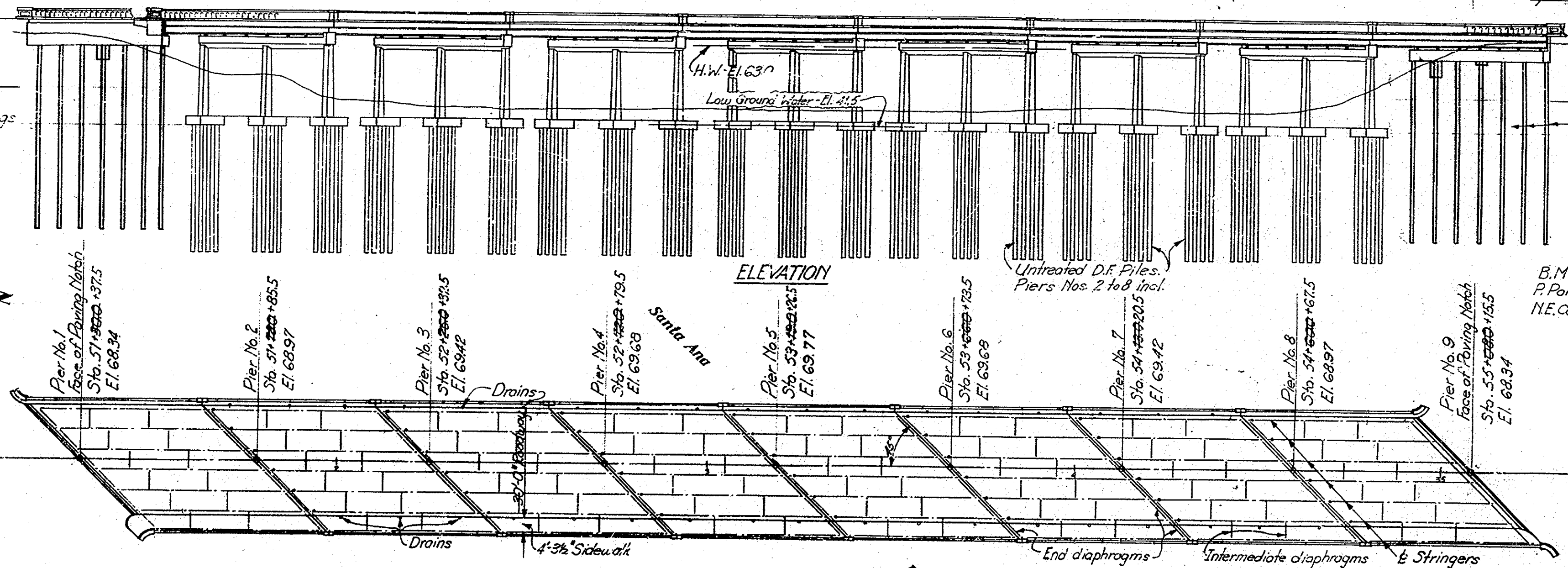
APPROVED *C. H. Purcell*
November 13 1933
C. H. Purcell
State Highway Engineer
by *W. J. [Signature]*
Asst. State Highway Engineer

Total Length of Bridge Between Faces of Paving Notches = 378'-0"

8 Spans @ 47'-0" = 376'-0"

Datum - El. 50.07
El. 40.0 Bottom of Footings
Piers No. 2-8.

El. Profile
Datum - El. 50.07
8"x8" H. Beams
@ 44"



ELEVATION

E. BUARO STREET

PLAN

-GENERAL NOTES THESE PLANS-

All materials and workmanship shall be in conformance with the Standard Specifications of the State of California, Department of Public Works, Division of Highways, dated Jan. 1930, and the Special Provisions accompanying this set of plans.
Design loading H-15.
All concrete shall be Class "A".
Reinforcing steel shall be deformed bars of intermediate grade, embedded at least two diameters, and lapped at least 45 diameters at all splices.

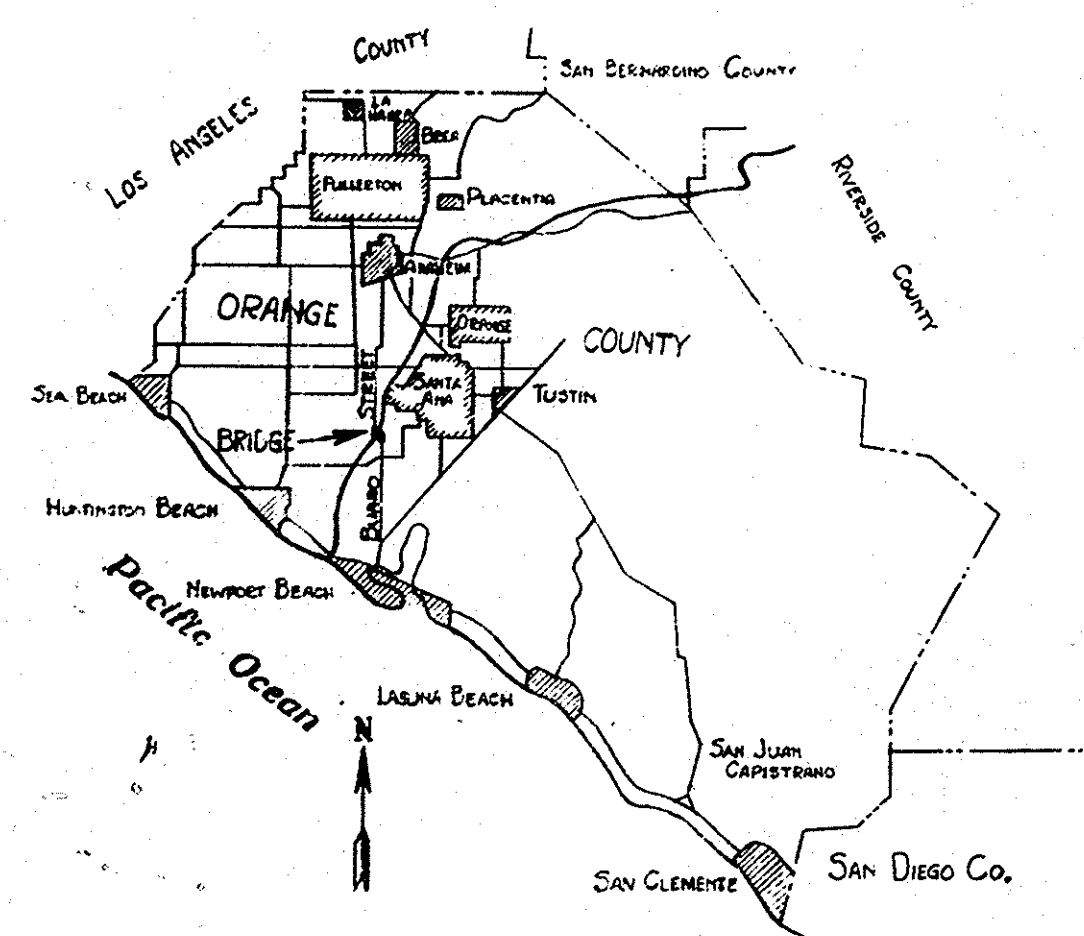
Note: All piers are on 45° skew.

Note: Mark (*) at end of stringers indicates bolted connection.

- INDEX TO PLANS-**
Sheet No. 1 - General Plan.
" 2 - Piers Nos. 2 to 8 Incl.
" 3 - Piers Nos. 1 & 9.
" 4 - Superstructure

Note: This set of plans has been corrected to correspond to the "As Built" blue prints, dated 5-8-34, as submitted by the Resident Engineer.

Bridge #8A-28
Buaro Street
Across Santa Ana River
Sheet 1 of 5
Scale 1/16" = 1'
Vellum



STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC WORKS
DIVISION OF HIGHWAYS
BRIDGE ACROSS SANTA ANA RIVER
BUARO STREET IN ORANGE COUNTY

GENERAL PLAN	
SCALE 1/16" = 150'	FILE NO.
BRIDGE NO. 55C-1	DRAWING NO. C-26A-4

#14642 1933
HARBOR BWD SA-28
OVER N. BOUND
S.A.R. 55C-01R
Thru 828
828-J7

Old Harbor Blvd Bridge over SA. River