

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
7	CAL.			20	

DIST.	COUNTY	ROUTE	SECTION	SHEET NO.	TOTAL SHEETS
III	Oran	170	A	10	

SEPTEMBER 27 1954

As Built
1-19-56
CRH:all g. Res. Engr.

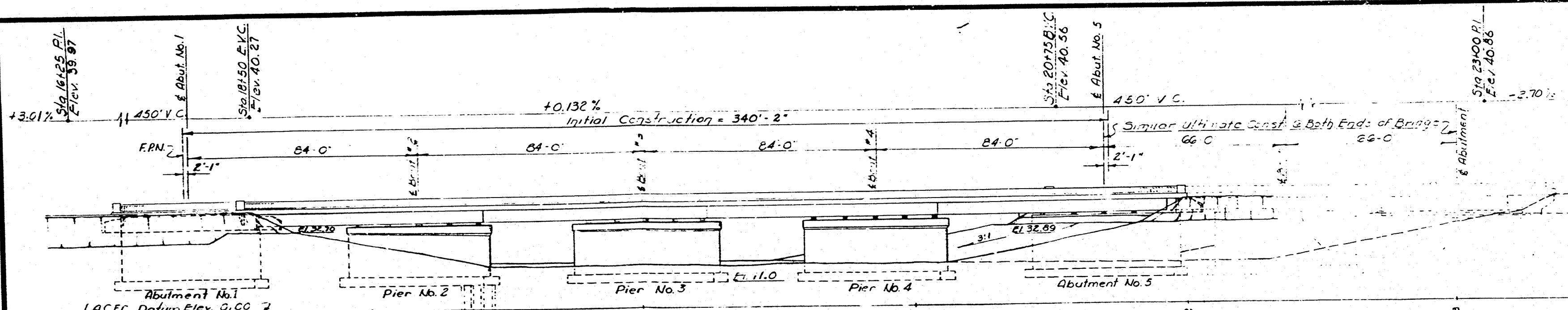


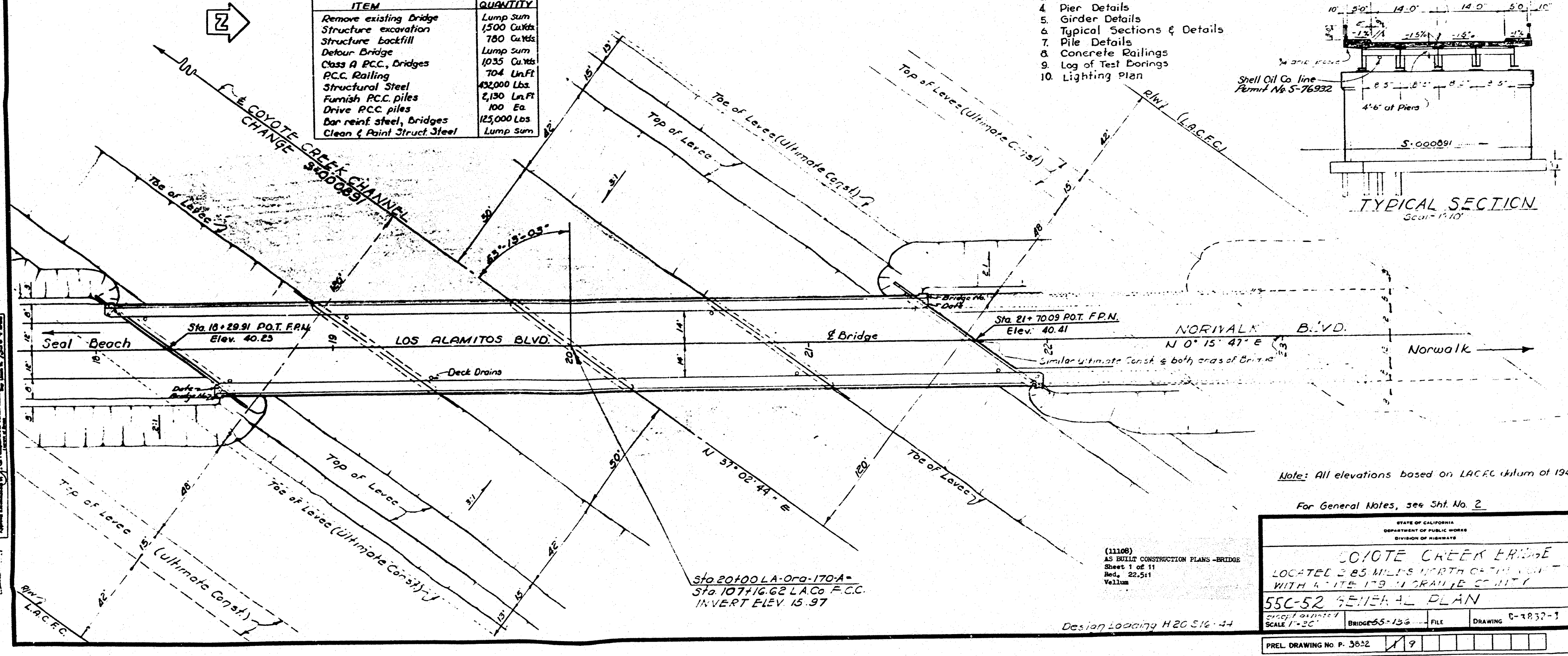
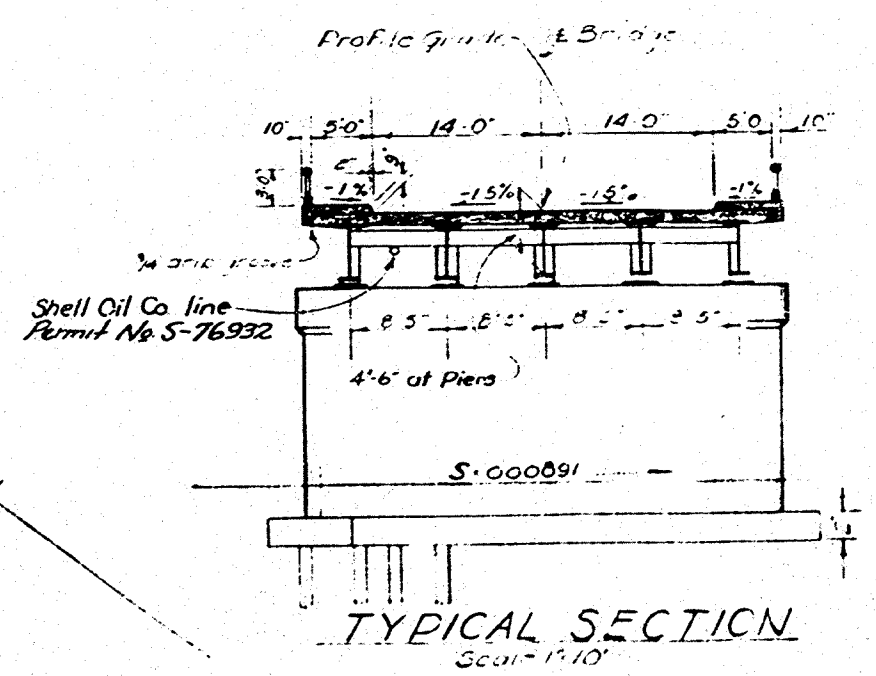
TABLE OF APPROX. QUANTITIES
Bridge No. 55-136

ITEM	QUANTITY
Remove existing Bridge	Lump Sum
Structure excavation	1500 CuYds
Structure backfill	780 CuYds
Detour Bridge	Lump Sum
Class A P.C.C., Bridges	1035 CuYds
P.C.C. Railing	704 Lin.Ft
Structural Steel	432,000 Lbs.
Furnish P.C.C. piles	2,130 Lin.Ft
Drive P.C.C. piles	100 Ea.
Bar reinf. steel, Bridges	125,000 Lbs
Clean & Paint Struct. Steel	Lump Sum

NOTE:
P.C.C. Piles (except cast in drilled holes) Tip Elev. -10. For estimating purposes only. See sheet #9 for pile data.

INDEX TO PLANS

1. General Plan
2. Foundation Plan & Details
3. Abutment Details
4. Pier Details
5. Girder Details
6. Typical Sections & Details
7. Pile Details
8. Concrete Railings
9. Log of Test Borings
10. Lighting Plan



Note: All elevations based on LACFC datum of 1949

For General Notes, see Sht. No. 2

STATE OF CALIFORNIA DEPARTMENT OF PUBLIC WORKS DIVISION OF HIGHWAYS	
COYOTE CREEK BRIDGE	
LOCATED 2.85 MILES NORTH OF THE JUNCTION WITH ROUTE 170 IN GRAVINE COUNTY	
55C-52 GENERAL PLAN	
BRIDGE 55-136	DRAWING C-7832-1
PREL. DRAWING NO. P. 3852	19

(11108)
AS BUILT CONSTRUCTION PLANS-BRIDGE
Sheet 1 of 11
Rev. 22.5.11
Vellum

Design Loading H20 S16-44

Sta 20+00 LA-Oran-170-A-
Sta 107+16.62 LACo F.C.C.
INVERT ELEV 15.97

BRIDGE DEPARTMENT

DESIGN	CHECKED	APPROVED
3		

Bridges (11108)