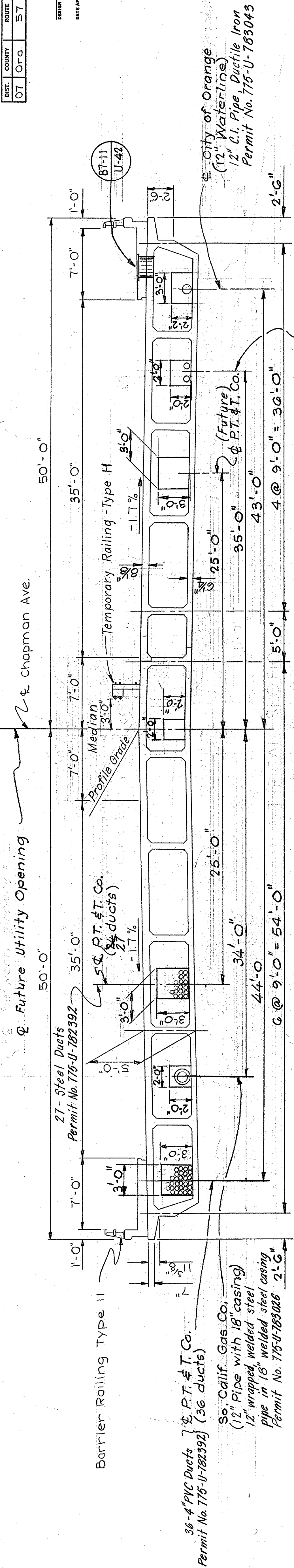


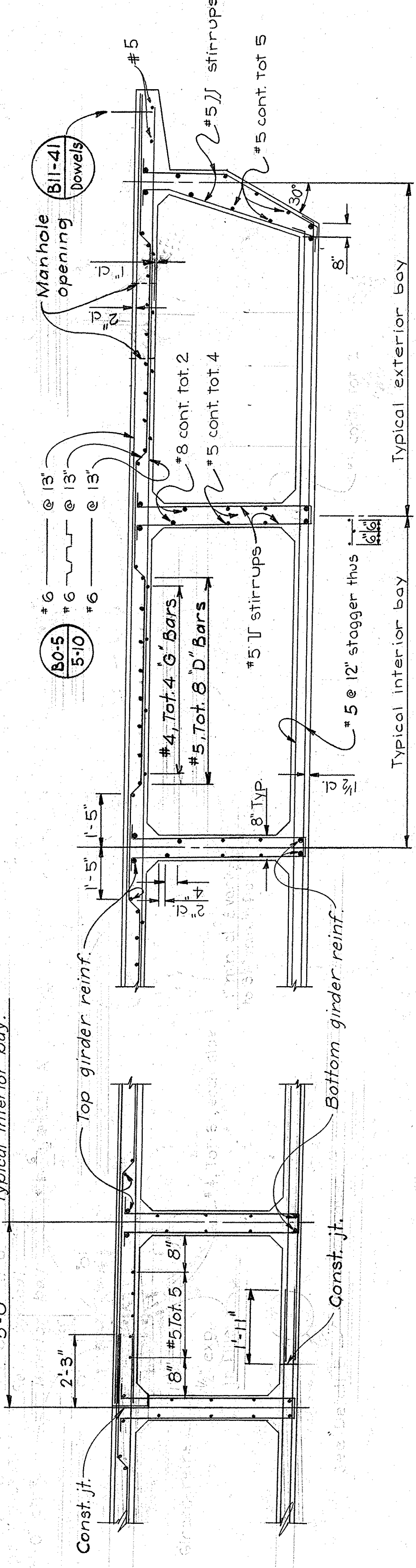
DIST	COUNTY	ROUTE	POST MILES-TOTAL PROJECT	SHEET NO.	TOTAL SHEETS
07	Orco.	57	147/12.5	125	243

DESIGN SECTION SUPERVISOR **A. E. Hanson**
 DATE APPROVED **April 16, 1973**



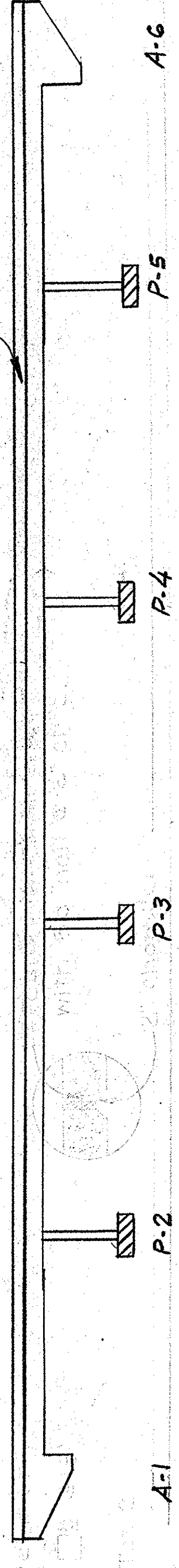
TYPICAL SECTION
 Scale: $\frac{3}{16}'' = 1'-0''$

Main girder reinf. for this bay, same as typical interior bay.



PART TYPICAL SECTIONS
 Scale: $\frac{1}{2}'' = 1'-0''$

Barrier Railing Type II Parapet & Sidewalk.



CONCRETE TYPE LIMITS
 No Scale

□ = Structure Concrete Bridge.
 ▨ = Structure Concrete Bridge Footing.

AS BUILT
 CORRECTIONS BY **W. HANSEN**
 CONTRACT NO. **07-032014**
 DATE **4-13-76**

BRIDGE DEPARTMENT	DESIGN SECTION 9	STATE OF CALIFORNIA
Project Engineer	P. No. 100	DEPARTMENT OF TRANSPORTATION
DESIGN	By: [Signature]	SANTA ANA RIVER BRIDGE
DETAILS	By: [Signature]	REMOVE & REPLACE
QUANTITIES	By: [Signature]	TYPICAL SECTION
BRIDGE NO.	55 C-54	DRAWING NO.
POST MILE	11.1	SHEET
REVISION DATES		OF
		12
		6
		55CS4-
		(PRELIMINARY STAGE ONLY)

MICROFILMED
 JUL 2 2 1976

Discard print bearing earlier revision dates

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