

UTILITIES

- 1 PP #1252892 E
1 Guy wire N • Elev. 167±
Transformer • Elev. 177±
3 Wires N-S • Elev. 182±
- 2 PP #220-1
1 Guy wire N • Elev. 164±
Electrolier • Elev. 168±
2 Wires E-W • Elev. 178±
3 Wires E-W • Elev. 183±
- 4 PP #221
1 Cable E-W • Elev. 171±
Electrolier • Elev. 178±
3 Wires N-S • Elev. 185±
3 Wires E-W • Elev. 188±
- 5 PP #221-1
1 Guy wire N • Elev. 163±
1 Guy wire S • Elev. 177±
1 Wire N • Elev. 177±
2 Wires E-W • Elev. 177±
3 Wires N-S • Elev. 182±
3 Wires E-W • Elev. 184±
- 7 PP #220
1 Cable E-W • Elev. 167±
4 Wires W • Elev. 168±
1 Guy wire SW • Elev. 187±
3 Wires NE • Elev. 177±

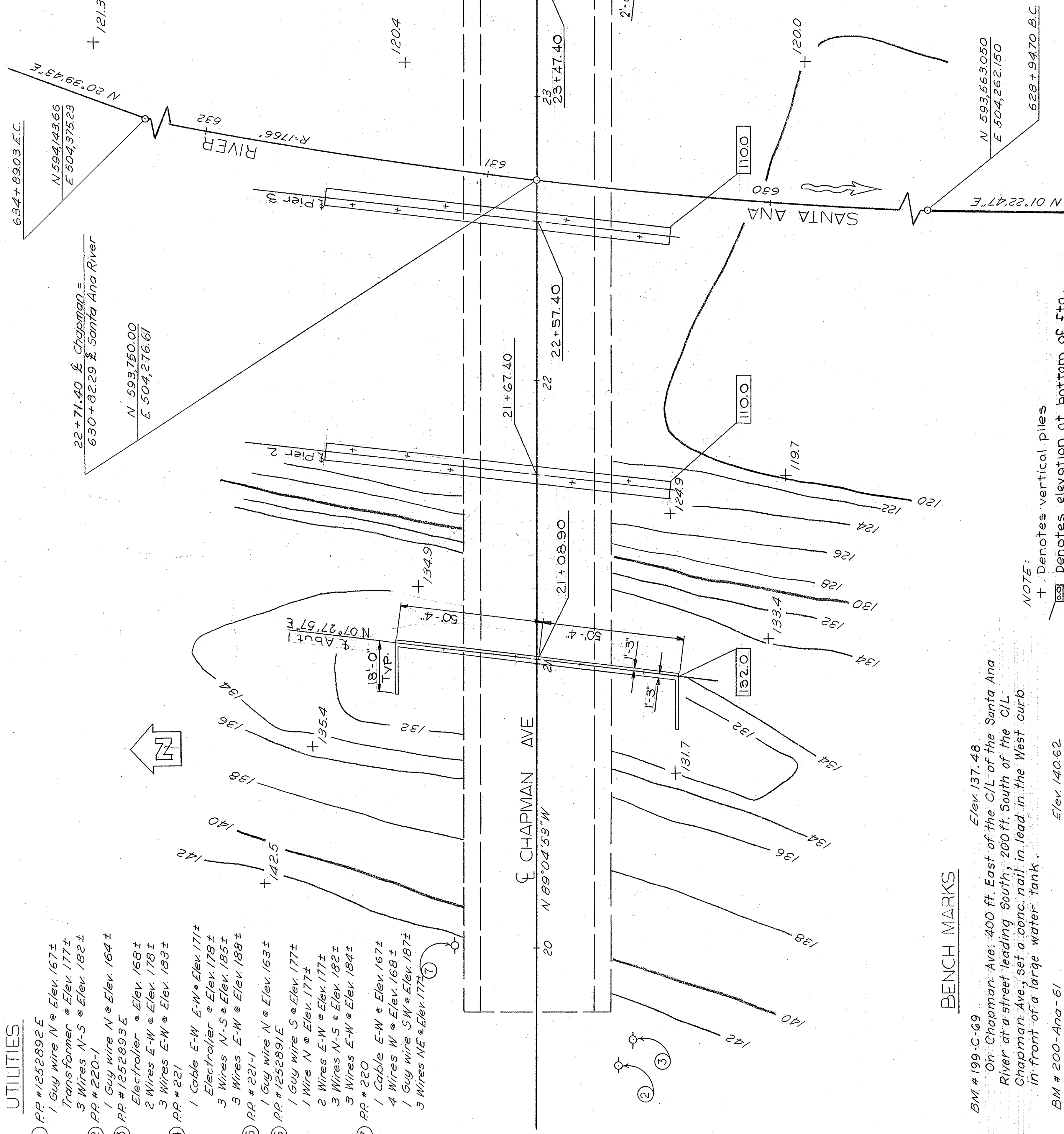
BENCH MARKS

BM # 199-C-69
Elev. 137.48
On Chapman Ave. 400 ft. East of the C/L of the Santa Ana River at a street leading South, 200 ft. South of the C/L Chapman Ave.; set a conc. nail in lead in the West curb in front of a large water tank.

BM # 200-And-61
Elev. 140.62
Set this cross on bolt near top of fire hyd. in North-East cor. of Chapman Ave # Donneybrook St.

MICROFILMED
JUL 2 1976

NOTE:
+ Denotes vertical piles
[Symbol] Denotes elevation at bottom of ftg.
For details not shown see Abutment & Bent detail sheets.



AS BUILT

NO CORRECTIONS BY W. Hansen
CONTRACT NO. 07-032014
DATE 4-12-76

DESIGN SECTION 9

Project Engineer	By <i>W. Hansen</i>
DESIGN	By <i>W. Hansen</i>
DETAILS	By <i>W. Hansen</i>
QUANTITIES	By <i>W. Hansen</i>

DRAWN	CHECKED
DATE 7-15-69	8-20-69
BY K. Tachino	By <i>W. Hansen</i>

CONTOURS CHECKED AND
CERTIFIED IN FIELD
By *W. Hansen*
Date 7-11-69

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION
SANTA ANA RIVER BRIDGE
REMOVE AND REPLACE

FOUNDATION PLAN

BRIDGE NO. 55C-54	POST MILE 11.1	DRAWING NO. 55C54-1	SHEET 3 OF 12
REVISION DATA			
Disregard prints bearing earlier revision dates			

WO
CU