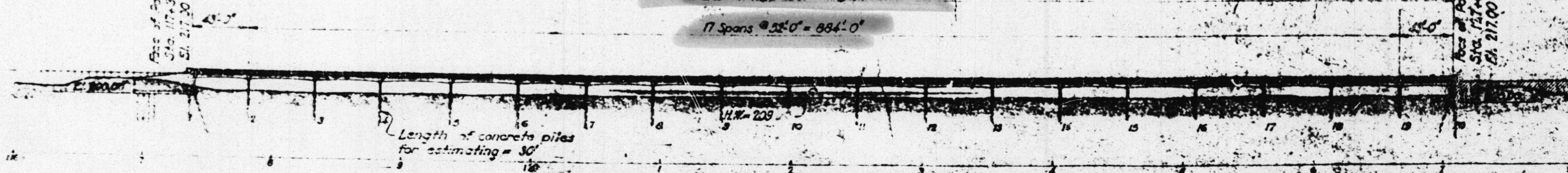
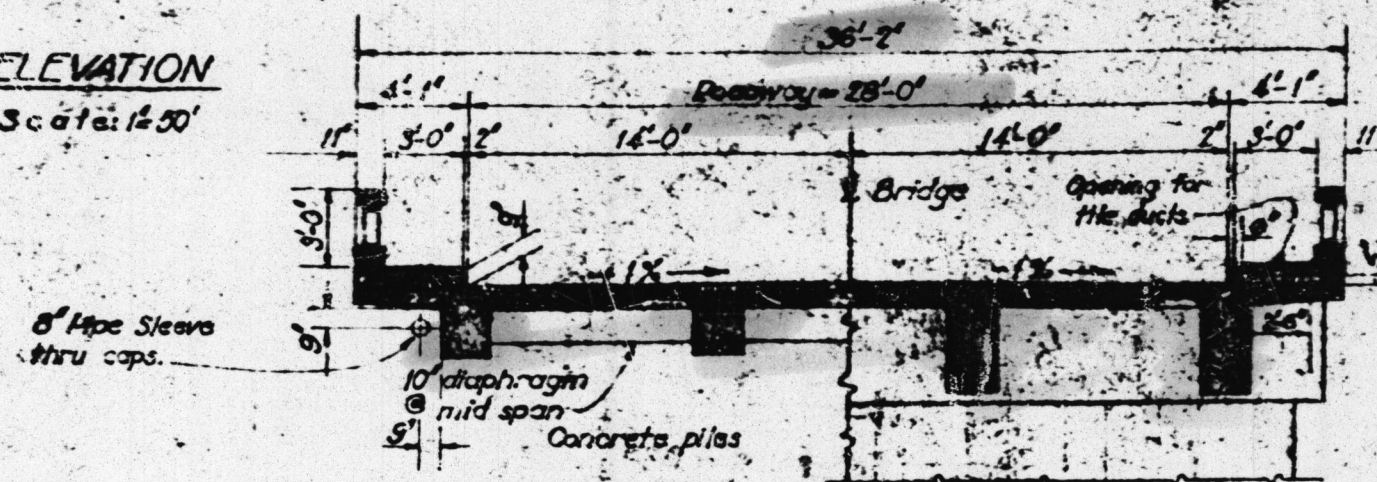


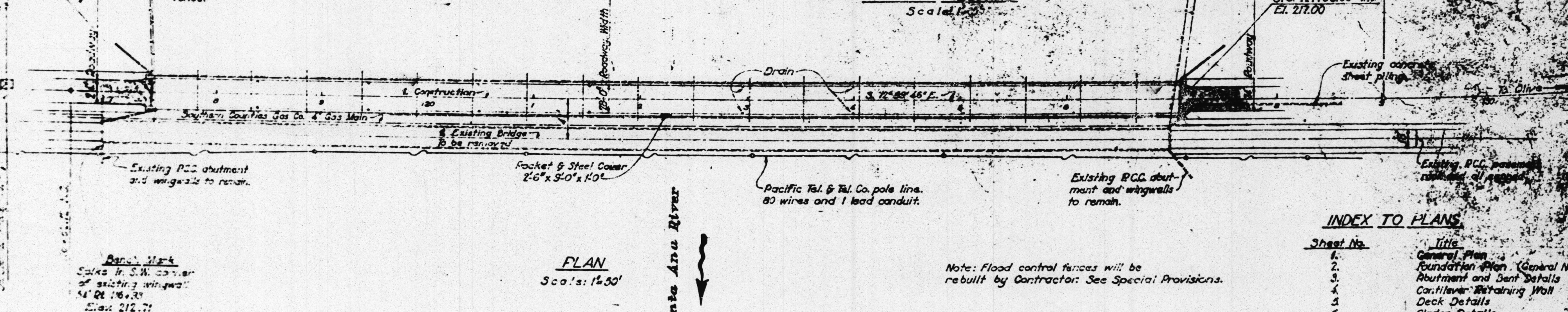
17 Spans @ 52'-0" = 884'-0"



Scale: 1" = 50'



Scaled 1-35



FLAN
Sco's: 1st 30'

Note: Flood control fences will be rebuilt by Contractor. See Special Provisions.

INDEX TO PLANS

<u>Sheet No.</u>	<u>Title</u>
1.	General Plan
2.	Foundation Plan (General Notes)
3.	Reinforcement and Bent Details
4.	Car-tilever Retaining Wall
5.	Deck Details
6.	Grider Details
7.	Miscellaneous Details
8.	Pile Details

Bridge SA-10
3.9 mi e/o Anaheim
Sheet 1 of 5
660225.7 Scale -As Shown
Baseline Print

MICROFILMED

JUL 13 1960

Live Load: H20-S16-44

SA-10

BRIDGE ACROSS SANTA ANA RIVER

ABOUT 3.9 MILES EAST OF ANAHEIM

IN THE COUNTY OF Gwinnett

GENERAL PLAN

SCALE *As Noted*

55-96

PL

#14632

1948

(SA-10)
Lincoln Ave (old Graham - Olive Rd).

over S.A.R.
(55C-0017)

Thru: 769-F5

 $24 \frac{1}{8}$