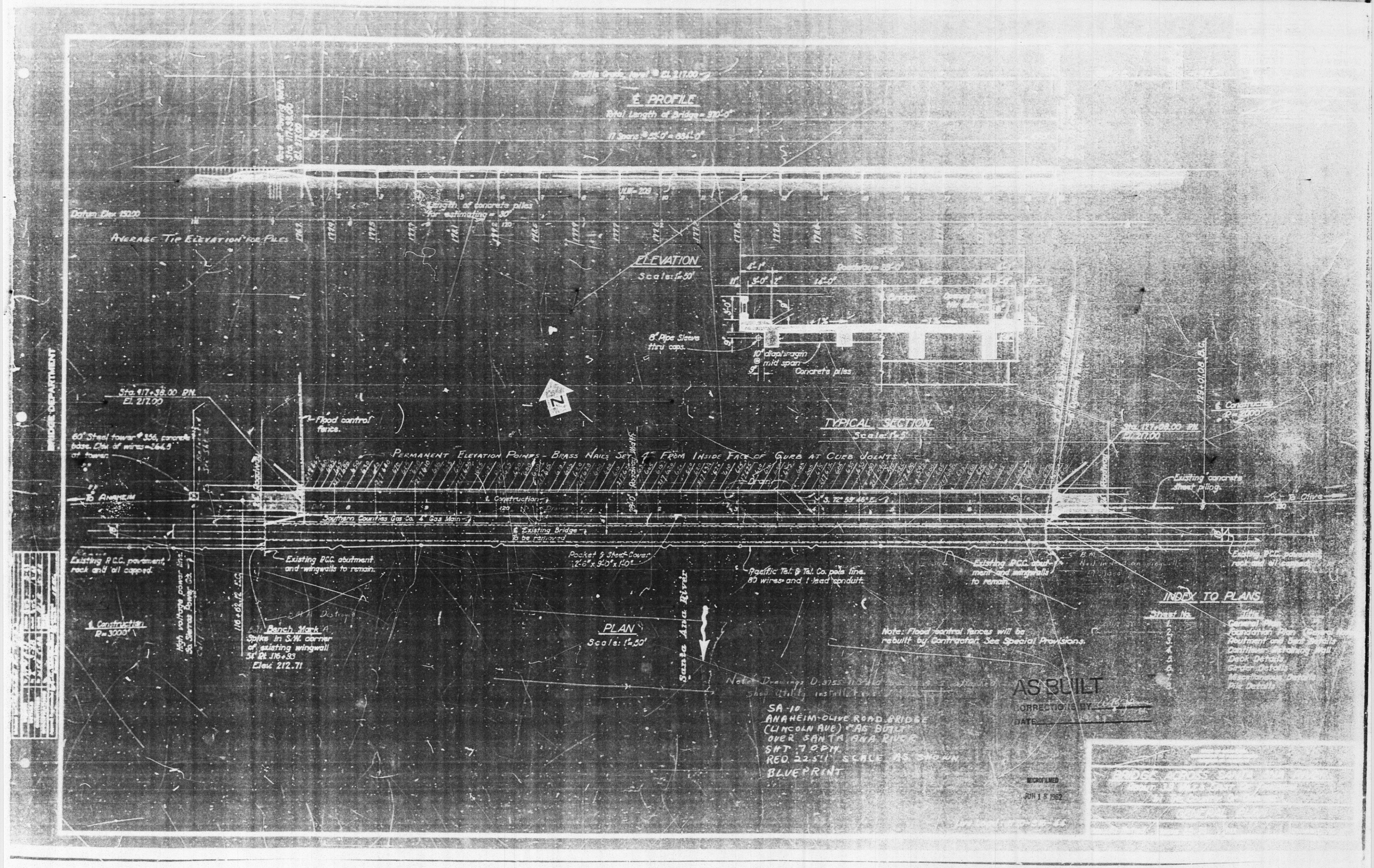
℄ PROFILE
Total Length of Bridge = 370'-0"
11 Spans @ 33'-0" = 363'-0"
Profile Grade Level @ El. 217.00
Datum Elev. 150.00
Average Tip Elevation for Piles
Length of concrete piles for estimating = 30'
ELEVATION
Scale: 1"=30'
8" Pipe Sleeve thru caps.
10" diaphragm @ mid span
Concrete piles
TYPICAL SECTION
Scale: 1"=5'
Sta. 117+38.00 BM.
El. 217.00
Flood control fence.
60" Steel tower @ 356, concrete base. Dia. of wires = 364.5' at tower.
Permanent Elevation Points - Brass Nails Set 4" From Inside Face of Curb at Curb Joints
Anaheim
Olive
Southern Counties Gas Co. 4" Gas Main
℄ Existing Bridge to be removed
Existing R.C.C. pavement, rock and oil capped.
Existing R.C.C. abutment and wingwalls to remain.
Pocket & Sheet Cover 2'-6" x 9'-0" x 1'-0"
Pacific Tel. & Tel. Co. pole line. 83 wires and 1 lead conduit.
Existing R.C.C. abutment and wingwalls to remain.
Existing concrete sheet piling.
High voltage power line. So. Sierras Power Co.
Bench Mark A
Spike in S.W. corner of existing wingwall
Elev. 212.71
PLAN
Scale: 1"=30'
Santa Ana River
Note: Flood control fences will be rebuilt by Contractor. See Special Provisions.
Note: Drawings D-3755 to D-3760 show utility installations.
SA-10
ANAHEIM-OLIVE ROAD BRIDGE
(LINCOLN AVE) "AS BUILT"
OVER SANTA ANA RIVER
SHT. 7 OF 14
RED. 22.5:1 SCALE AS SHOWN
BLUEPRINT
AS BUILT
CORRECTIONS BY
DATE
INDEX TO PLANS
Sheet No.
Title
1 General Plan
2 Foundation Plan
3 Abutment and Pier Details
4 Outline Drawing, Part
5 Deck Details
6 Girder Details
7 Miscellaneous Details
8 Pile Details
MICROFILMED
JUN 18 1962
BRIDGE DEPARTMENT