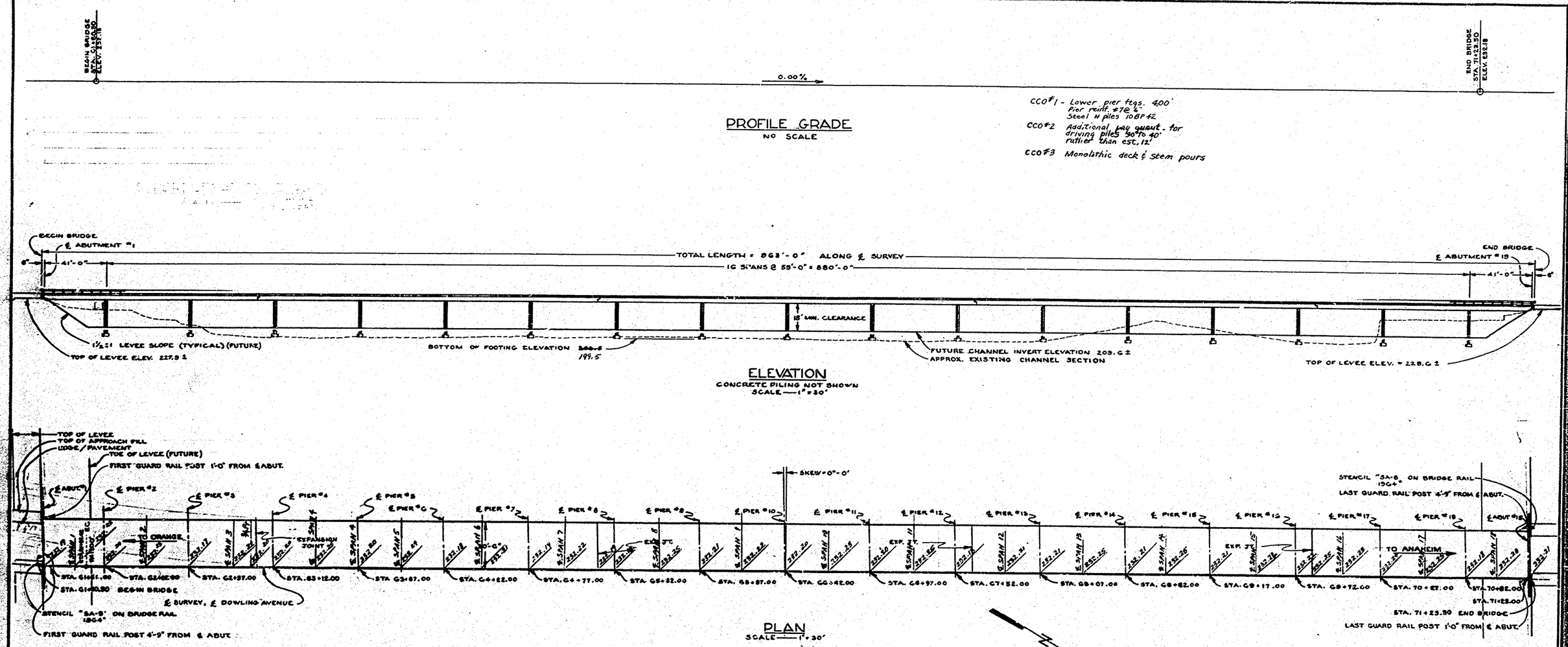


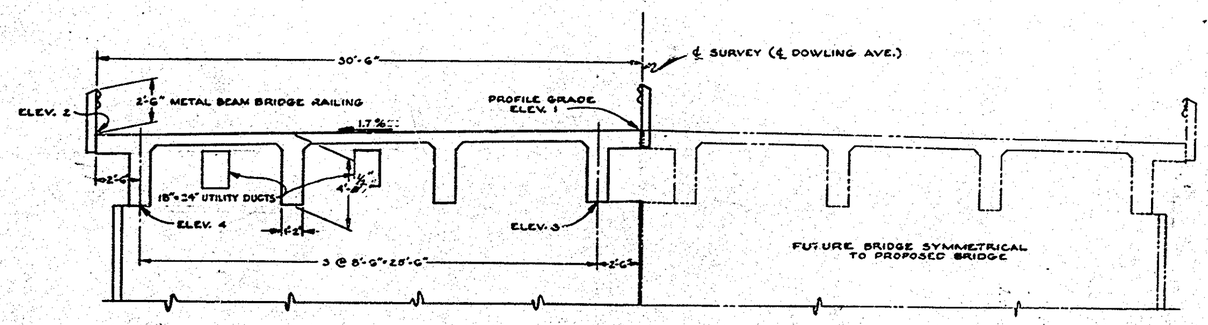
Note: Elevations on "Plan" represent settlement nail grades as surveyed on Feb. 21, 1964

TABLE OF ELEVATIONS

AMOUNT OF CAMBER FOR CONSTRUCTION WILL BE DETERMINED BY THE ENGINEER IN FIELD

	ELEV 1	2	3	4
ABUT. 1	232.18 / 232.18	231.68 / 231.68	228.14	227.70
MID-SPAN	"	"	"	"
PIER 2				
MS-2				
PIER 3				
MS-3				
PIER 4				
MS-4				
PIER 5				
MS-5				
PIER 6				
MS-6				
PIER 7				
MS-7				
PIER 8				
MS-8				
PIER 9				
MS-9				
PIER 10				

	ELEV 1	2	3	4
MID-SPAN	232.18 / 232.18	231.68 / 231.70	228.14	227.70
PIER 11	"	"	"	"
MS-11				
PIER 12				
MS-12				
PIER 13				
MS-13				
PIER 14				
MS-14				
PIER 15				
MS-15				
PIER 16				
MS-16				
PIER 17				
MS-17				
PIER 18				
MS-18				
ABUT. 19				



TYPICAL SECTION
SCALE — 1" = 4'-0"

BENCH MARK:
O.C.S. B.M. TAG "RE 7872" 0.6 MILE E. SANTA ANA RIVER BRIDGE 28' S. ℄ LINCOLN IN N.W. COR. CONC. CURB AROUND A YARD 30' W. P.P. #164809 E.
1K-11-'57
ELEV. 213.200

MICROFILMED
DEC 28 1964

Bridge NO. SA -8
Dowling Ave. Bridge
Sheet 2 of 17
Recd. 22.5:1 Scale As Shown
Vellum

AS BUILT

ORANGE COUNTY HIGHWAY DEPARTMENT

DOWLING AVENUE BRIDGE
ACROSS
SANTA ANA RIVER

GENERAL PLAN

SCALE AS SHOWN | SHEET 2 of 17

SA-8