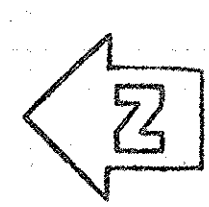


DIST.	COUNTY	ROUTE	POST MILES-TOTAL PROJECT	SHEET NO.	DATE
07	Or.	57	107.12.5	170	243

DESIGN SECTION SUPERVISOR
REGISTERED CIVIL ENGINEER NO. 8595
DATE APPROVED: April 16, 1973

B.M. #57-60 Elev. 144.01
Pd. ramset on N.E. T.C. Santa Ana River Bridge
at Chapman near E. paving notch BM 07-01a-
037 P.M. 10.30 to 10.57 R.P. Or. Co. (Line #1-A).

BENCH MARK



PLAN

Scale: 1" = 20'

PROFILE

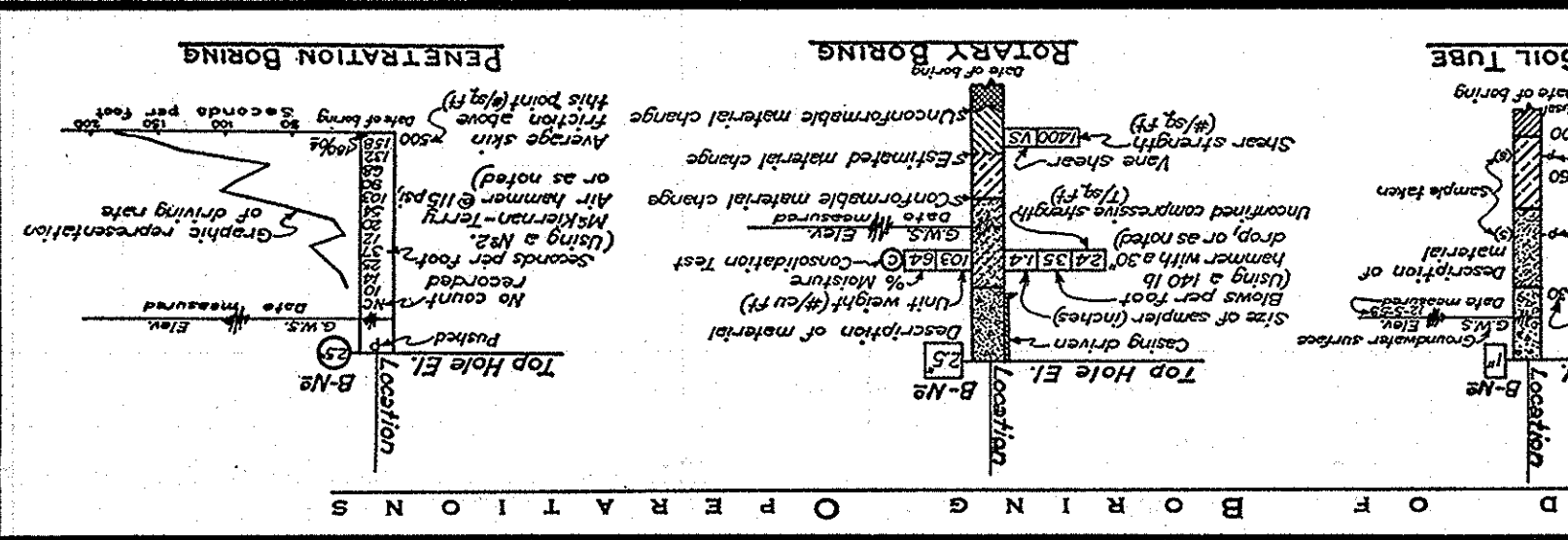
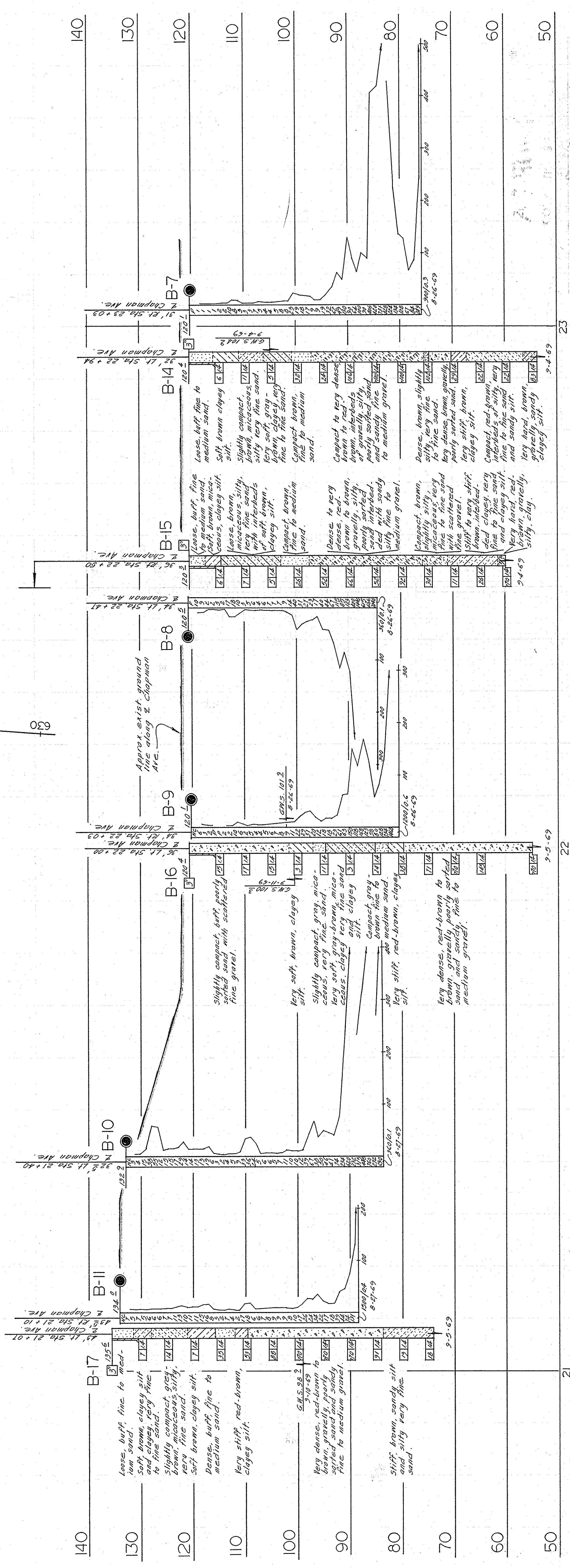
Scale: Vert. 1" = 10'
Horiz. 1" = 10'

MATCH LINE STA. 23 + 40

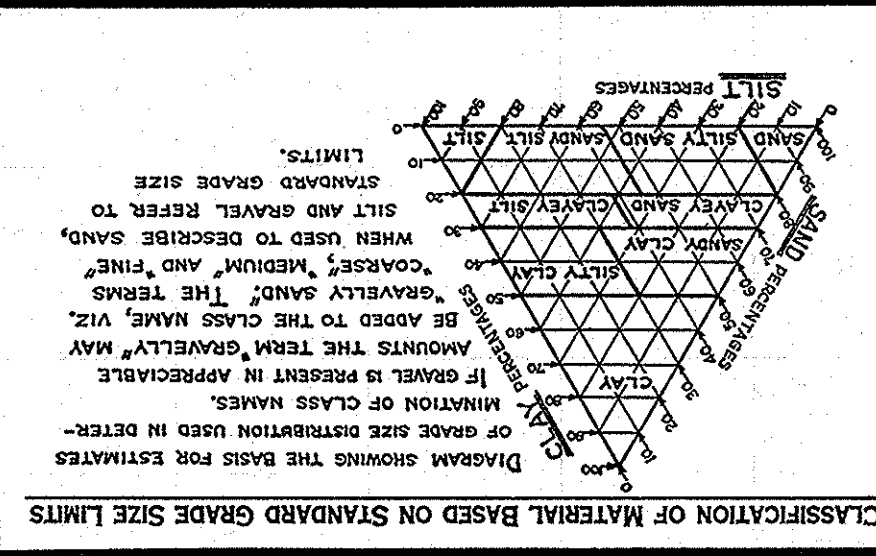
22+71.40 CHAPMAN
630+82.29 S. SANTA ANA
N583.750.00
E504.276.61

SANTA ANA RIVER

CHAPMAN AVE.



LEGEND OF EARTH MATERIALS	
	SILTY SAND
	SAND
	GRAVEL
	CLAYEY SAND
	SILTY CLAY
	CLAY
	ORGANIC MATERIAL
	FILL MATERIAL
	METAMORPHIC ROCK
	SEDIMENTARY ROCK
	IGNEOUS ROCK



NOTE: Classification of earth material as shown on this sheet is based upon field inspection and is not to be construed to imply mechanical analysis.

FIELD STUDY	
By N.C. 9-10-69	CHECKED
By J. 9-18-69	DRAWN
By N. 9-25-69	APPROVED

BRIDGE DEPARTMENT
ENGINEERING GEOLOGY SECTION

STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION	
SANTA ANA RIVER BRIDGE REMOVE & REPLACE	
LOG OF TEST BORINGS NO. 1	
BRIDGE 55C-54	POST MILE 11.1
DRAWING NO. 55C-54	SHEET 11 OF 12
REVISION DATES	

AS BUILT
NO CORRECTIONS BY W. HANSEN
CONTRACT NO. 07-082-014
DATE 4-13-76

MICROFILMED
JUL 2 1976

WO 032011	CU 07203
Disregard print bearing earlier revision dates	