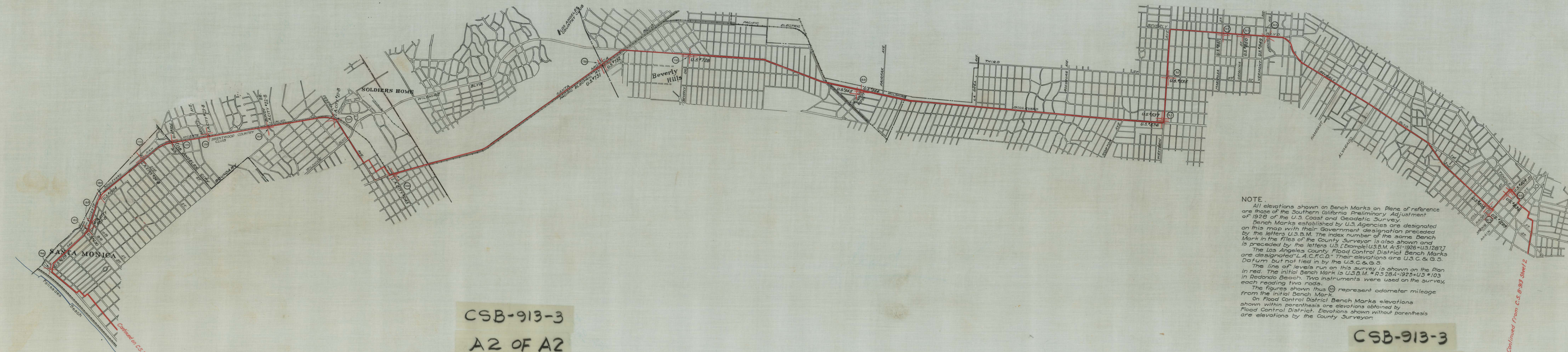
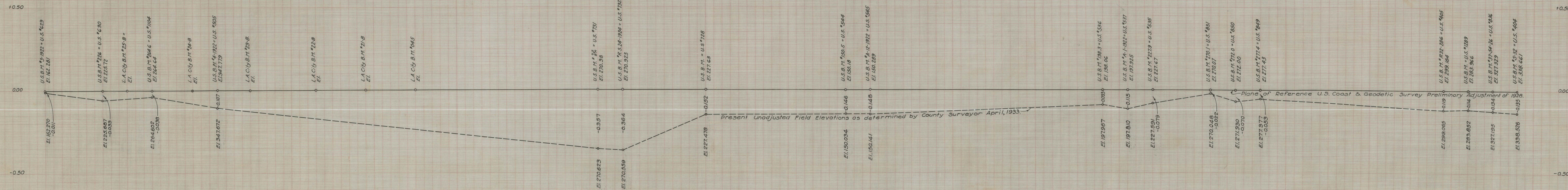




MAP SHOWING
RELATION BETWEEN
BENCHMARK ELEVATIONS ESTABLISHED
BY
UNITED STATES COAST AND GEODETIC SURVEY
PRELIMINARY ADJUSTMENT OF 1928
AND THOSE
DETERMINED BY COUNTY SURVEYOR IN MAY-JUNE, 1933.
COUNTY SURVEYORS MAP NO B-913.
SHEET NO 3 OF 4 SHEETS
SCALE PLAN-1 INCH=2000 FT.
PROFILE-VERTICAL-1 INCH=0.2 FT.

WORK ORDER NO 7183
J.E. ROCKHOLD-COUNTY SURVEYOR
SURVEYED MAY-JUNE, 1933.

SURVEYED UNDER INSTRUCTIONS OF THE
BOARD OF SUPERVISORS PER ORDER DATED
MARCH 14, 1933.

L.B. 720, L.B. 725 & L.B. 728.

FIELD WORK BY T.M. WALSH
OFFICE WORK BY WM. J. LUCAS
CHECKED BY A.A. ROESER

NOTE.
All elevations shown on Bench Marks on Plane of reference
are those of the Southern California Preliminary Adjustment
of 1928 of the U.S. Coast and Geodetic Survey.
Bench Marks established by U.S. Agencies are designated
on this map with their Government designation preceded
by the letters U.S.B.M. The index number of the same Bench
Mark in the Files of the County Surveyor is also shown and
preceded by the letters L.A.C.F.C.D. Their elevations are U.S.C. & G.S.
Datum but not tied in by the U.S.C. & G.S.
The line of levels run on this survey is shown on the Plan
in red. The initial Bench Mark is U.S.B.M. #1932-1925+U.S. #103
in Redondo Beach. Two instruments were used on the survey,
each reading two rods.
The figures shown thus (C) represent odometer mileage
from the initial Bench Mark.
On Flood Control District Bench Marks elevations
shown within parenthesis are elevations obtained by
Flood Control District. Elevations shown without parenthesis
are elevations by the County Surveyor.

CSB-913-3
A1 OF A2

CSB-913-3
A2 OF A2