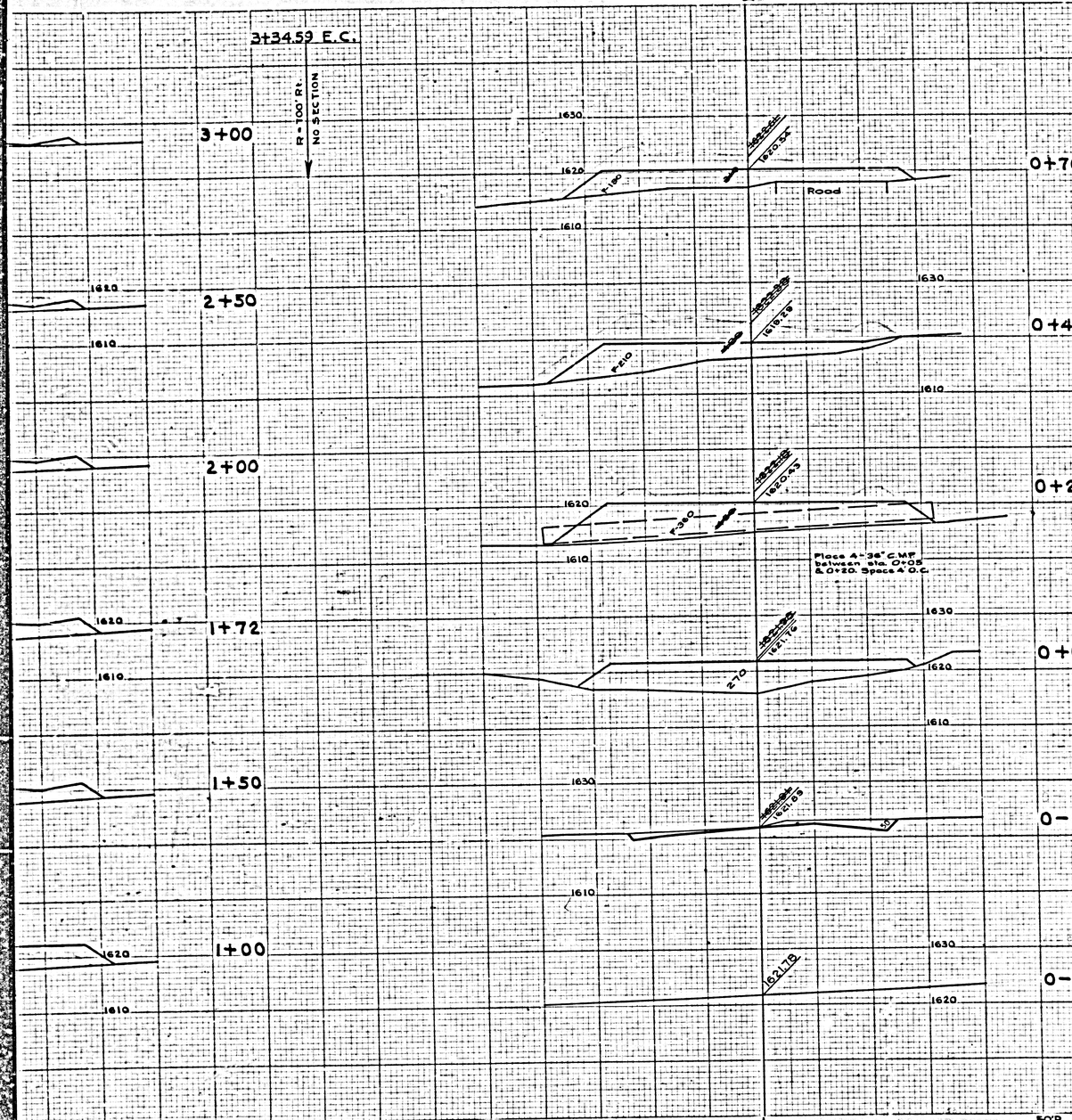


COUNTY OF LOS ANGELES
CROSS SECTIONS OF
PROPOSED REALIGNMENT OF
LA TUNA CANYON ROAD
FROM
HONOLULU AVE.
TO
2300 FT. WESTERLY THEREOF

COUNTY SURVEYORS MAP Nº B-2149
SHEET Nº 2 OF 2 SHEETS
SCALE AS SHOWN

JOB NUMBER 8524

C.E. ARNOLD ~ COUNTY SURVEYOR
SURVEYED OCTOBER 1948

SURVEYED UNDER INSTRUCTIONS OF THE BOARD OF SUPERVISORS PER ORDER DATED AUGUST 10, 1948

BEARINGS ARE BASED ON THE CALIFORNIA COORDINATE SYSTEM, ZONE 7, CHAPTER 1307, STATUTES 1947. - SEE C.S. 9423

F.B. 1482-S-28

FIELD WORK BY ... A.N. HELLSTROM
OFFICE WORK BY ..... H.D. HEBER
CHECKED BY ..... R.E. SNYDER

DATUM - MEAN SEA LEVEL
ELEVATIONS SHOWN HEREON ARE BASED UPON B.M. 2 (F.B. 910-18) THE ELEVATION OF WHICH WAS DETERMINED FROM U.S.C. & G.S. "R.S.S-1924" (U.S. 914) BASED UPON THE U.S.C.&G.S. ADJUSTMENT OF 1928

NOTE: FOR PLAN AND PROFILE SEE C.S.B-2149-1
NOTE: FOR ALIGNMENT SURVEY SEE C.S.B-2143

Revised Sept 1950-L.D.

CSB-2149-2
A1 OF A6

COUNTY SURVEYORS MAP Nº B-2149
SHEET Nº 2 OF 2 SHEETS



CSB-2149-2
A3 OF A6

ON CROSS MADE IN AZA
PRINTED IN AZA
EUGENE DIETZGEN CO
PERFECT CROSS SECTION 10X10

18+43
18+00
17+72
17+50
17+00
16+50
16+00
15+50
15+25.04 B.C.
R=1500' Rt.
15+00
14+50
14+25
14+00
13+75
13+50
13+00
12+50
12+02.49
11+50
℄
50' L.
50' R.

CSB-2149-2
A4 OF A6

PRINTED IN U.S.A. ENGINEERING CROSS SECTION FORM EUGENE DIETZGEN CO.

21+91.55

20+31

1655.45

1665

1670

1660

21+66.55

20+14.5

1664.26

1660

1670

1610

19+91

1682.84

21+41.55

21+30.31 E.C.

1635

1670

1660

1691.45

20+91.5

19+65

1660

1740

1660

20+67.5

1678.55

19+20

1660

705

1660

20+47

1676.26

18+82

1680

990

1660

18+43

1673.90

1670

920

30° C.M.R.

1650

1680

1671.31

18+00

1670

10°

305

1680

1670

17+72

390

1693.62

1660

1680

17+50

1670

400

1668.38

1660

1680

17+00

440

1665.21

1660

1680

16+30

1662.21

1660

430

1670

1660

450

445

1660

1630

1640

1660

50' L.

CSB-2149-2

A5 OF A6

EUGENE DIETZGEN CO.
PERFECT CROSS SECTION PAPER
ON CLOTH MADE IN U.S.A.
PRINTED IN U.S.A.

23+9.93
1730
1720
1710
1700
1690
588
1702.09
102

22+91.55
1730
1720
1700
730
1700.98
40

22+41.55
1710
1700
1690
530
1697.56
30

50'L.
℄
50'R.

21+91.55
1700
1680
1694.94
160
30

21+66.55
1700
1690
1680
1693.43
240
30

21+41.55
1690
1680
1691.93
545

21+30.31 E.C.

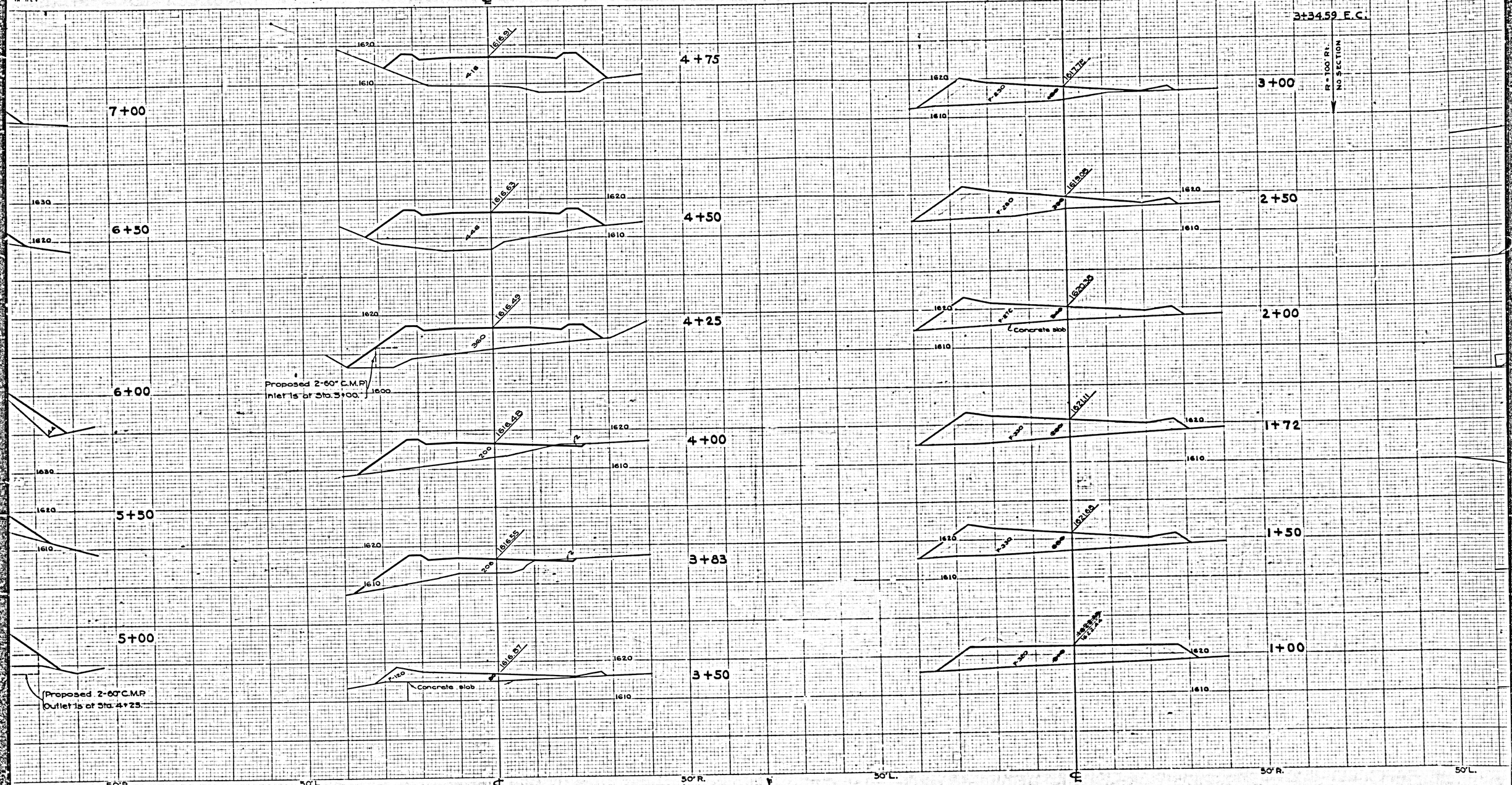
20+91.5
1690
1680
1670
1685.80
1000

20+67.5
1690
1670
1687.46
1100

20+47
1690
1670
1689.32
1120

1700
1690
1680
1670
1660

CSB-2149-2
A6 OF A6



CSB-2149-2
A2 OF A6