Map No. _____
Office Work _____
Checked _____
Date _____

JN _____ Tape _____ Std _____ °F
Surveyed by _____
Notes _____ Date _____
Indexed _____

1966

RIDING & HIKING TRAILS - ALTADENA AREA

5-22 C.L.	W. line Sec. 2, T1N R12W Wly to Loma Alta Dr. and Sunny Oaks Circle. (Heidelberger Section)
23-115 C.L.	Alignment in El Prieto Cn. from Arroyo Seco to Brown Mt. Truck Trail thru Sec. 31 & 32, T2N R12W.
21-133 C.L.	Arroyo Seco Area - Loc. in Canyon from Angeles Nat'l Forest Bdy. Sly.
35-143 C.L.	Arroyo Seco Area - Trail #73 - line change near the boundary of Angelus National Forest.
47-157 C.L.	Altadena Area - 0054.64 - Relocation from Loma Alta Dr. to Zane Grey Terrace.
61-182 C.L.	El Prieto Cyn. - 0054.64 - Up El Prieto Canyon to Sec. 32, T2N R12W from Arroyo Seco.
185-214 C.L.	Sam Merrill Tr. 0054.64 Loc. in Sec. 3, T2N, R12W.
215-218	**FLINTRIDGE AREA 20-1 0055.96**

Prop. line flagging to verify fence encroachment.

Microfilmed March '87

F.B. _____ Pg. _____

235-236	Index	#44 Altadena Area 0055.95
237-242	Ease.	R. & H. trail from vicinity of end of Taos Rd. to Hollyslope Rd.
243-246	C.L.	Re-establishment of S.W.ly end lot line bet. Lots 3 & 4 R.S. 57-52 & N'ly line parcel #24, Lot 2, Tr. 3778.

PLEASE RETURN TO
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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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F. B. 1014 Pg. 2

Map No.
Office Work
Checked
Date

W. O. Tape No.
Surveyed by R. J. MITCHELL
Notes R. J. MITCHELL Date
Indexed 5-20-56

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SURVEY OF

RIDING & HIKING TRAIL IN THE ALTADENA AREA

FROM

THE WEST LINE OF SEC 2, T1N, R12W
W'LY. TO
LOMA ALTA DR. near SUNNY OAKS CIRCLE.

JN 0051.64

Mitchell, R.J.; chf
Brown, J.H. ; "
Merino, G.R. ; H.C.
Clifford, R.C. ; R.C.

May 1955

References: FB 1274 - 103 to 110
FB 1274 - 110A to 110D.
TR 13912
TR 14324
TR 14900

7673065 SEE REV. SIDE

HISTORY

A line for This trail was run in March, 1949 by A.N. Hellstrom and is shown in FB 1274 on pg. 105 ff. and an easement was granted to the County.

Subsiquent events made the aquired easement undesirable.

In the spring of 1955 a trail was constructed, by permit, which follows the approximate line of the 1949 survey from PI # 125 (FB 1274-105) To PI #136 (FB 1274-109). In as much as the constructed trail differs slightly from the line shown this portion of the line is shown on the following pages. The line shown in FB. 1274 could be held to if necessary.

From PI #136 the constd. trail now runs SEly to Lambert Drive along a completely new alignment as is shown in the following pages begining on page 13

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JN 00 54.64

F. B. 1012 Pg. 7

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W. O. Tape No. Sp'd.
Surveyed by R. J. MITCHELL
Notes R. J. MITCHELL Date May '55
Indexed

W 88.5

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76F3095 S&E #247. 8-54

See also Page 8

39.57

S Line-Pauline Heidelberger

35.60 @ Ler (N 77° W) = 35.60

T 1 N

R 12 W

3 SEC 2

SEC 4

599.5' to Ck. in c.l. of Hwy

To S/a Co. Rd. Mon. on W. side of Hwy

mkd. "LA" is shown 1/4 Cor. Secs. 2 & 3 T1N R12W FB 1279-105 & per TR 14324 & succeeding Tracts.

Gone 4/15/58
Set 1x2 Stk. at random dist on sec. line

4.29 — To PI #125 FB 1279-105

8/728.7 R&H Trail Made search for 1x2 W/ n of pc. FB 1279-105 - Fd. no evi. of set 1" I.P. Wood pl. 4in. at cor. Rec. exist for. 1x2 Stk @ SE Cor. Pauline Heidelberger see trg 8 Gone 4/15/58

0.16
Fd Lg. Galv. Stk in cross bik. at SE cor. fire bik. at SE RE 726 Gone 4/15/58

0.08
Gone 4/15/58
Fd 1x2 Stk. TR 14324 & subsequent Trs shows Trs. pt. to be on sec. line FB 1279-105 shows Trs. pt. to be 0.08 E of sect. line - Held to this value & set nail 0.08W on sec. line.

35.60

0.09
Gone 4/15/58
Fd 2" LB W. 2x2 Stk. and nail mkd. RE 726 at NW cor of future Trs. per field discussion w/ Surv. Party Chief

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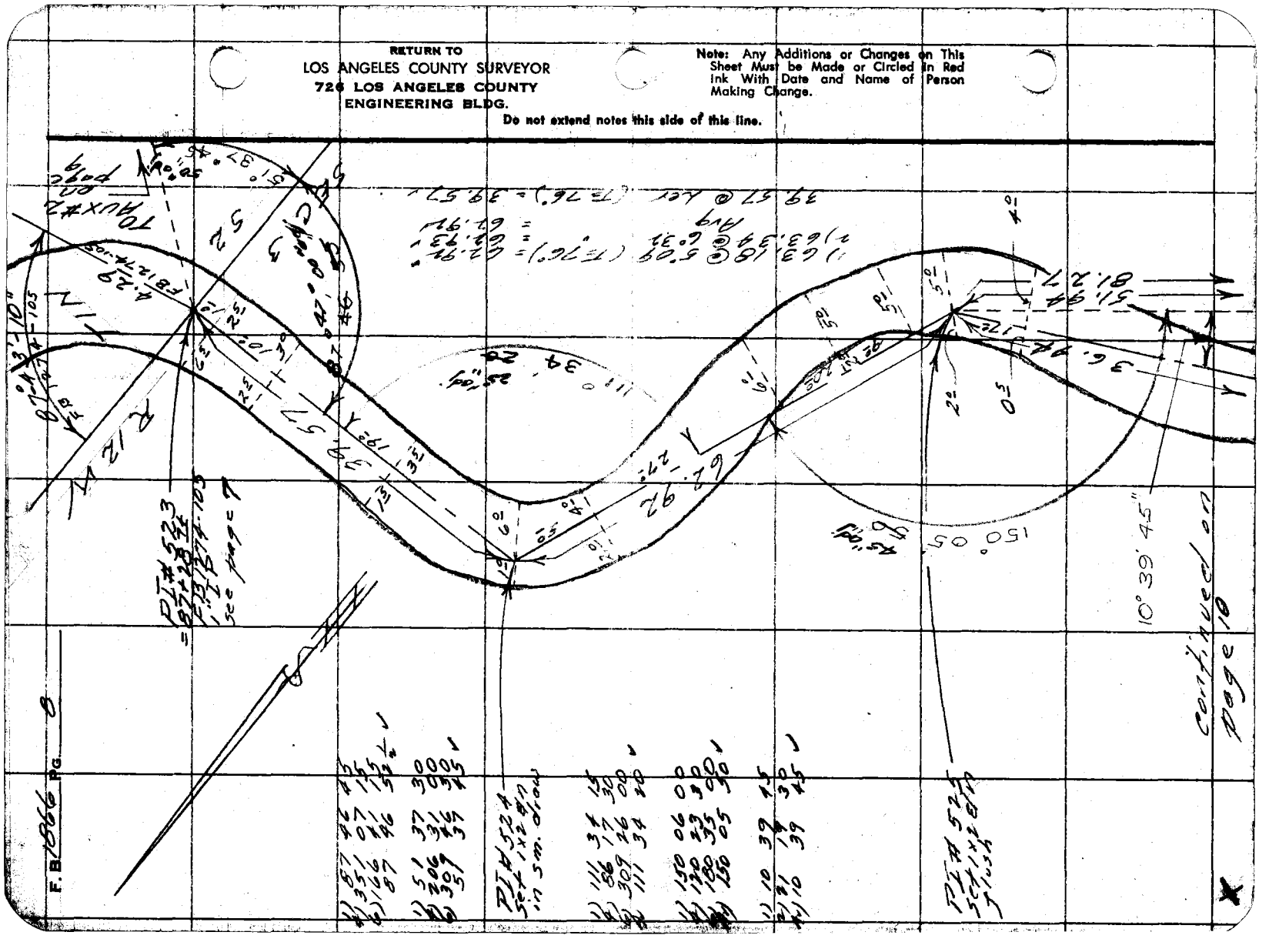

F.B. 1866 PG. 8

Page 10

76F3095 S&E #247. 8-54

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contd on page 10

TO PI #5338

SEC 3
T 1 S
R 12 W

SEC 2

PI #5323

54° 43' 30" Rt

PI #1 18+83+37.91
Fd 1x2 w/tin tag
on W'ly edge of
FB 11 93 constd.
FB 11 94-103
used this point to
establish angular
closure in trail
to west of sect.
line

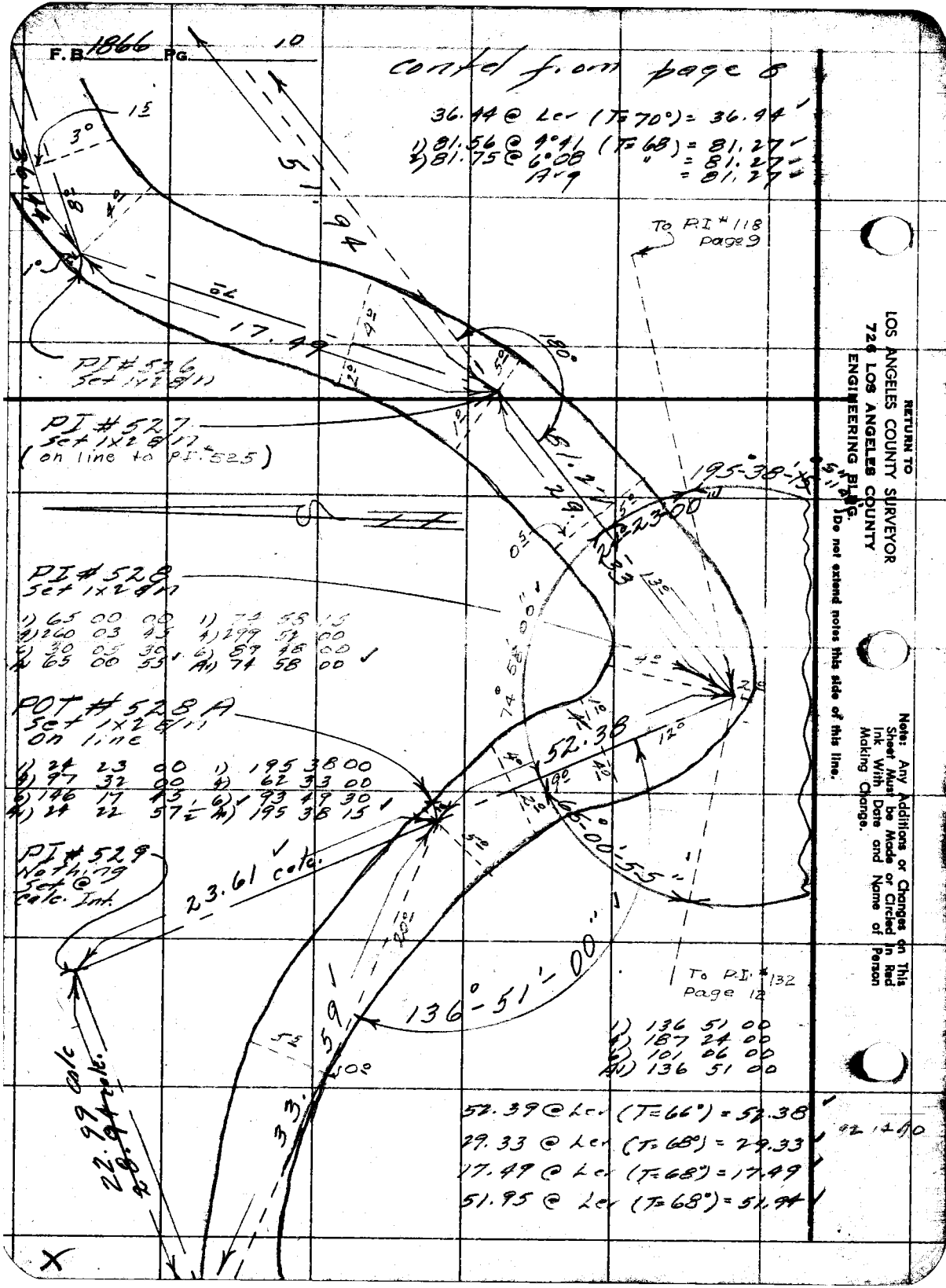
Map No.
Office Work
Checked
Date

W. O. Tape No.
Surveyed by R. J. MITCHELL
Noted R. J. MITCHELL Date 4/24/55
Indexed

TM 0054.64

F.B. 1511 PG. 9

F.B. 1866 PG. 10



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JN 0054.64

F. B. 1014 Pg. 11

Map No.
Office Work
Checked
Date

W. O.
Surveyed by R. J. MITCHELL
Notes R. J. MITCHELL Date May 55
Indexed

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7673095 SAE #247. 8-54

1) 33.59 @ ℄ cc (T=61°) = 33.59

1) 135 47 00
2) 181 34 30
3) 94 22 00
4) 135 23 00 ✓

POT
PI #529A
set 1x2 e/n

PI #130
(To Be Abandoned)
Fd 1x2 euc n e/f
FB 1274-106

PI #530
set 1x2 e/n

1) 92 57 30
No check

1) 206 22 30
2) 185 32 15
3) 158 18 15
4) 206 23 02½
5) 153 36 57½

1) 140 37 00
2) 202 29 15
3) 123 44 15
4) 140 37 22

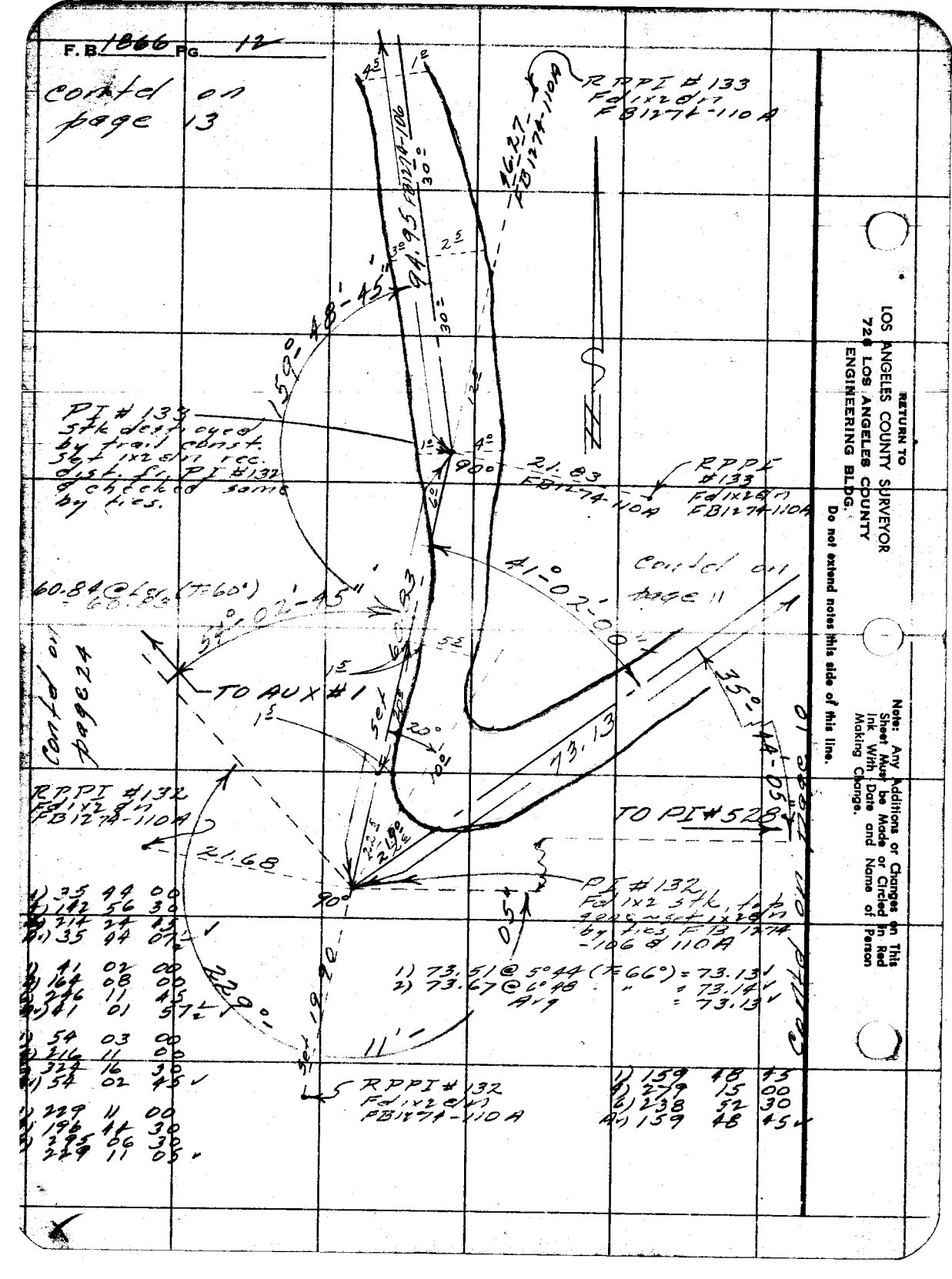
1) 50.88 @ 5°09 (T=64°) = 50.66
2) 51.24 @ 8°44 " = 50.66
3) 51.21 @ 8°24 " = 50.65
Avg = 50.65

PI #531
set 1" IP
w/cap illegible
(PI #131 FB 1274-106
is gone - made no
attempt to re-set
this point.)

1) 36.45 @ 3°22 (T=66) = 36.39
2) 36.74 @ 2°46 " = 36.37
3) 36.72 @ 7°41 " = 36.39
Avg = 36.39

cont'd on page 12

F. B. 1866 PG. 12


cont'd on page 13
RPPI #133 Fd 1x2 SI FB 1274-110A
PI #133 Stk destroyed by trail const. 36± 1x2 SI, rec. dist. fr PI #132 & checked same by tics.
RPPX #133 Fd 1x2 SI FB 1274-110A
cont'd on page 11
cont'd on page 24
TO AUX #1
RPPI #132 Fd 1x2 SI FB 1274-110A
TO PI #528
PI #132 Fd 1x2 Stk, tgt in 4"x4"x24" 1x2 SI, 6" BF, rec. FB 1274-106 & 110A
RPPI #132 Fd 1x2 SI FB 1274-110A
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TNP054.64

F. B. 1014 Pg. 19

Map No. | Office Work | Checked | Date

W. O. | Tape No. | Srd. | Surveyed by R. L. MITCHELL | Notes | Date May 55 | Indexed

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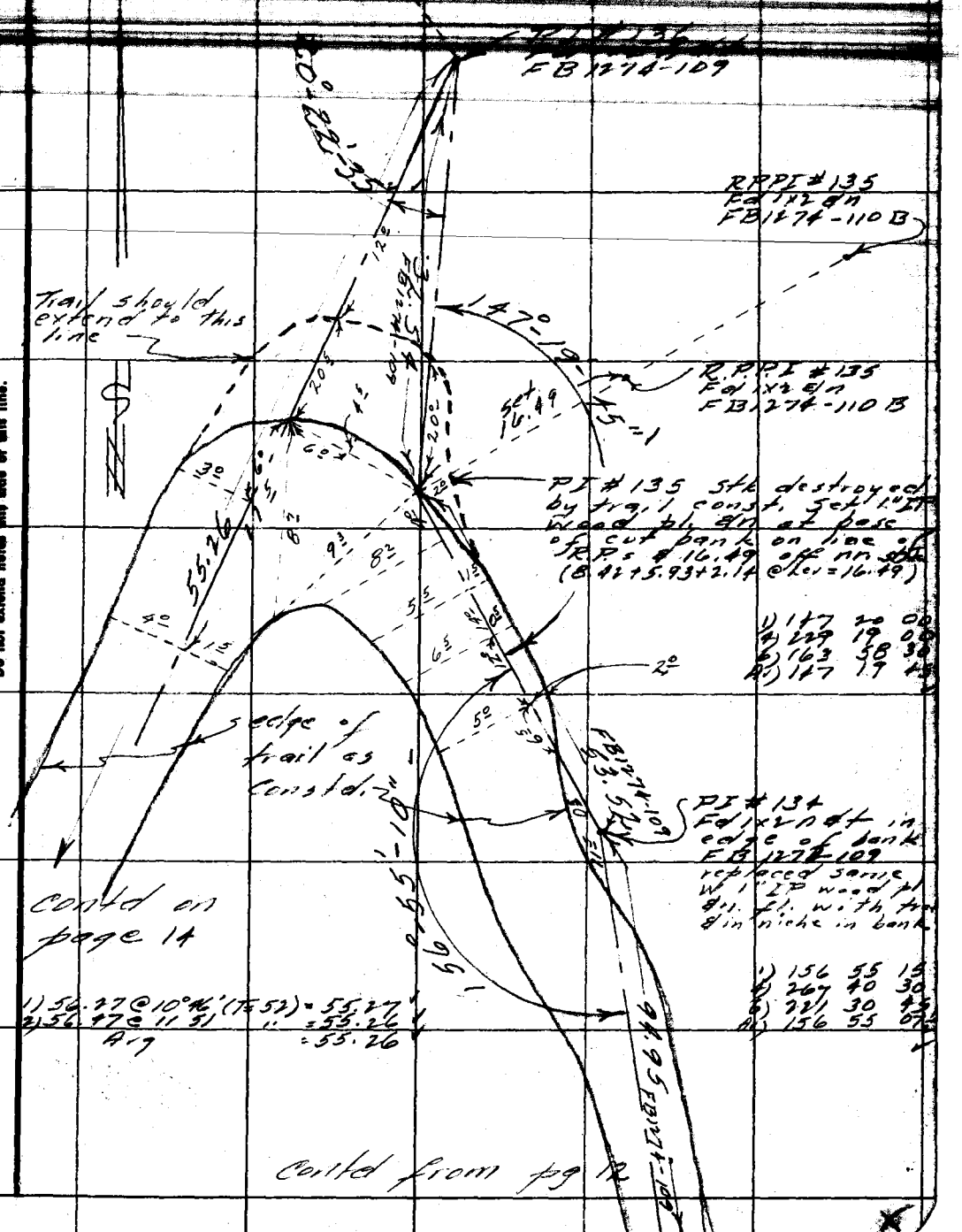
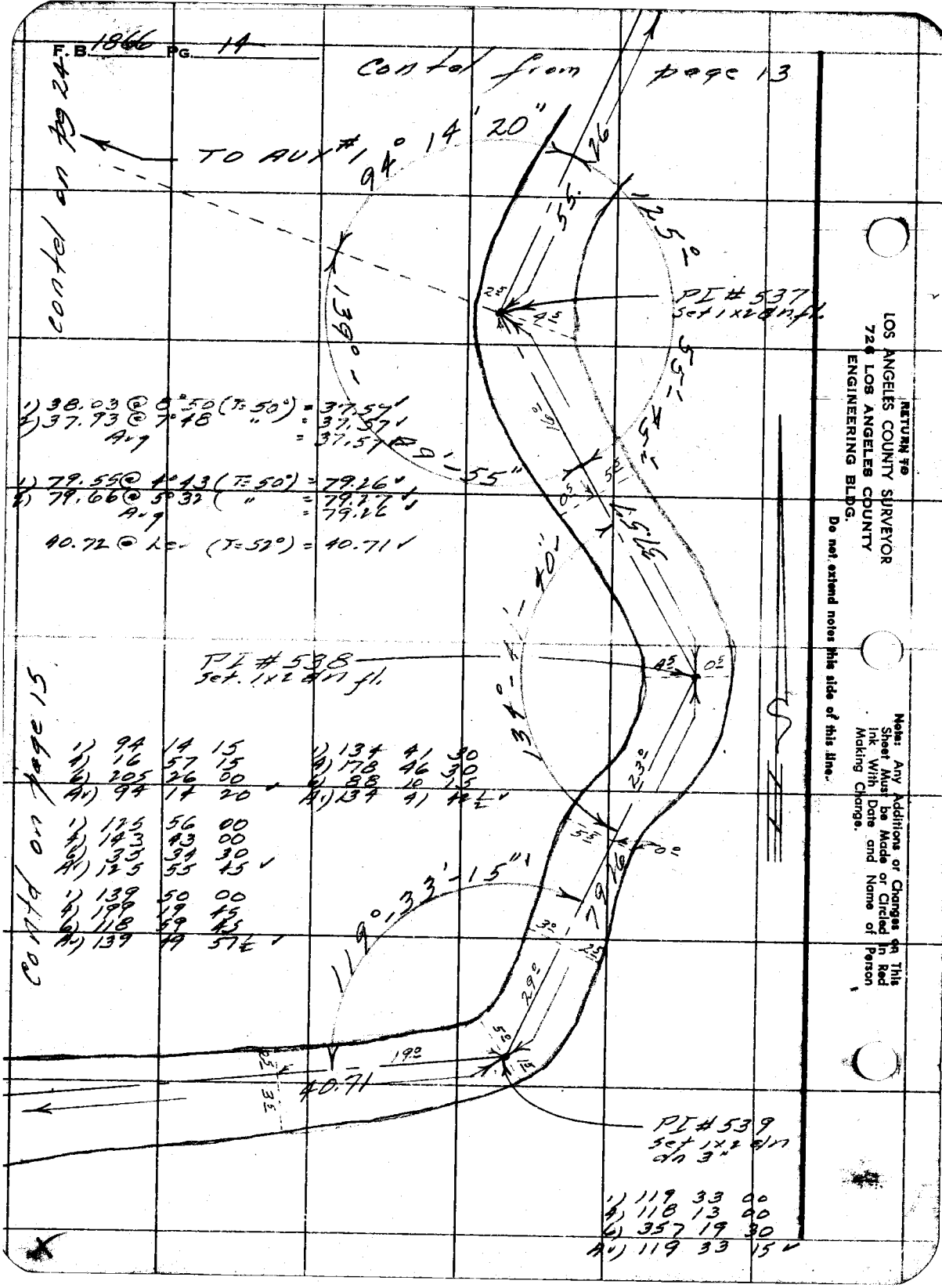
76F3093 S&E #247. 8-54



F.B. 1866 PG. 14



1) 38.03 @ 0°50 (T=50°) = 37.57'
2) 37.93 @ 0°48 " = 37.57'
Adj = 37.57 R = 9-55"

1) 79.55 @ 1°43 (T=50°) = 79.26'
2) 79.66 @ 1°32 " = 79.27'
Adj = 79.26

40.72 @ 2°- (T=57°) = 40.71'

1)	94	14	15	1)	134	41	30
2)	16	57	15	2)	178	46	30
3)	205	26	00	3)	88	10	15
Adj)	94	14	20	Adj)	134	41	45
1)	115	56	00				
2)	143	00	00				
3)	33	31	30				
Adj)	115	55	45				
1)	139	50	00				
2)	199	19	45				
3)	118	59	45				
Adj)	139	49	57				

1) 119 33 00
2) 118 13 00
3) 357 19 30
Adj) 119 33 15

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7261 LOS ANGELES COUNTY
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JN 00554.64 .01X 16

F. B. _____ PG. _____

Map No. _____
Office Work _____
Checked _____
Date _____

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Surveyed by R. J. MITCHELL
Notes R. J. MITCHELL Date May 55
Indexed _____

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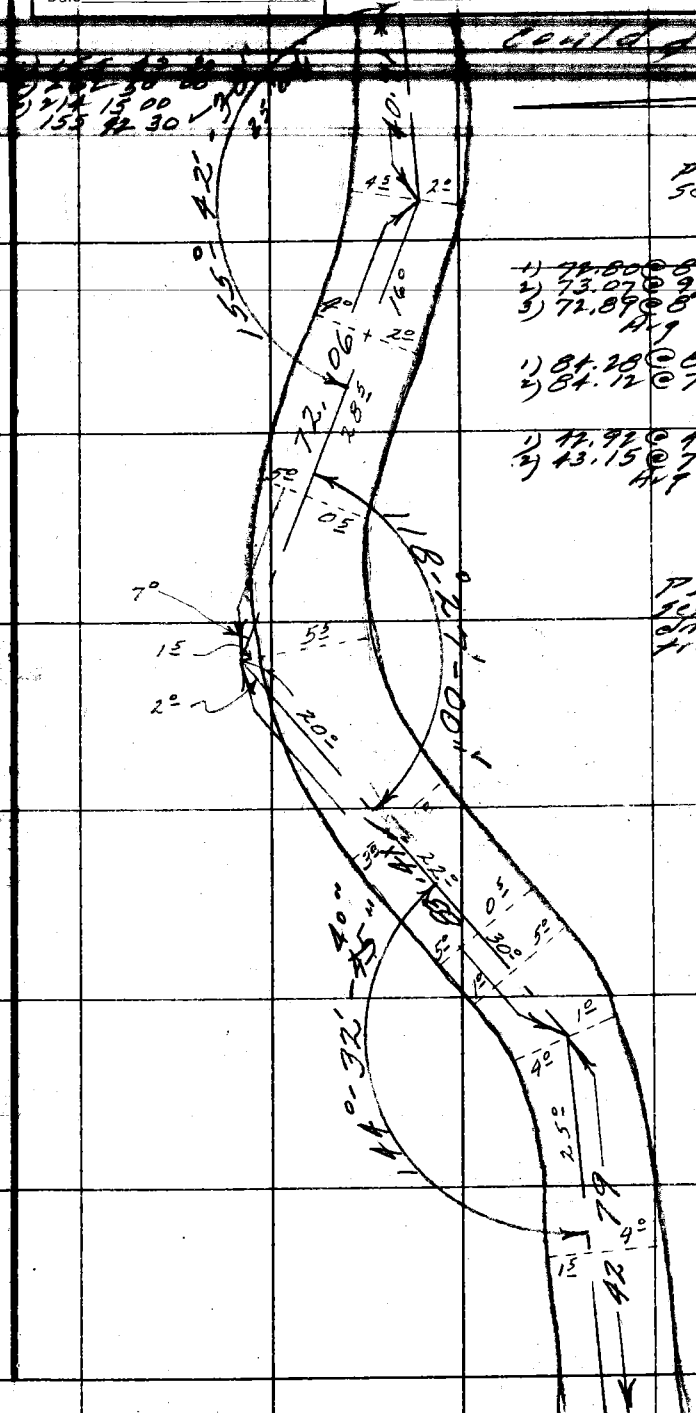
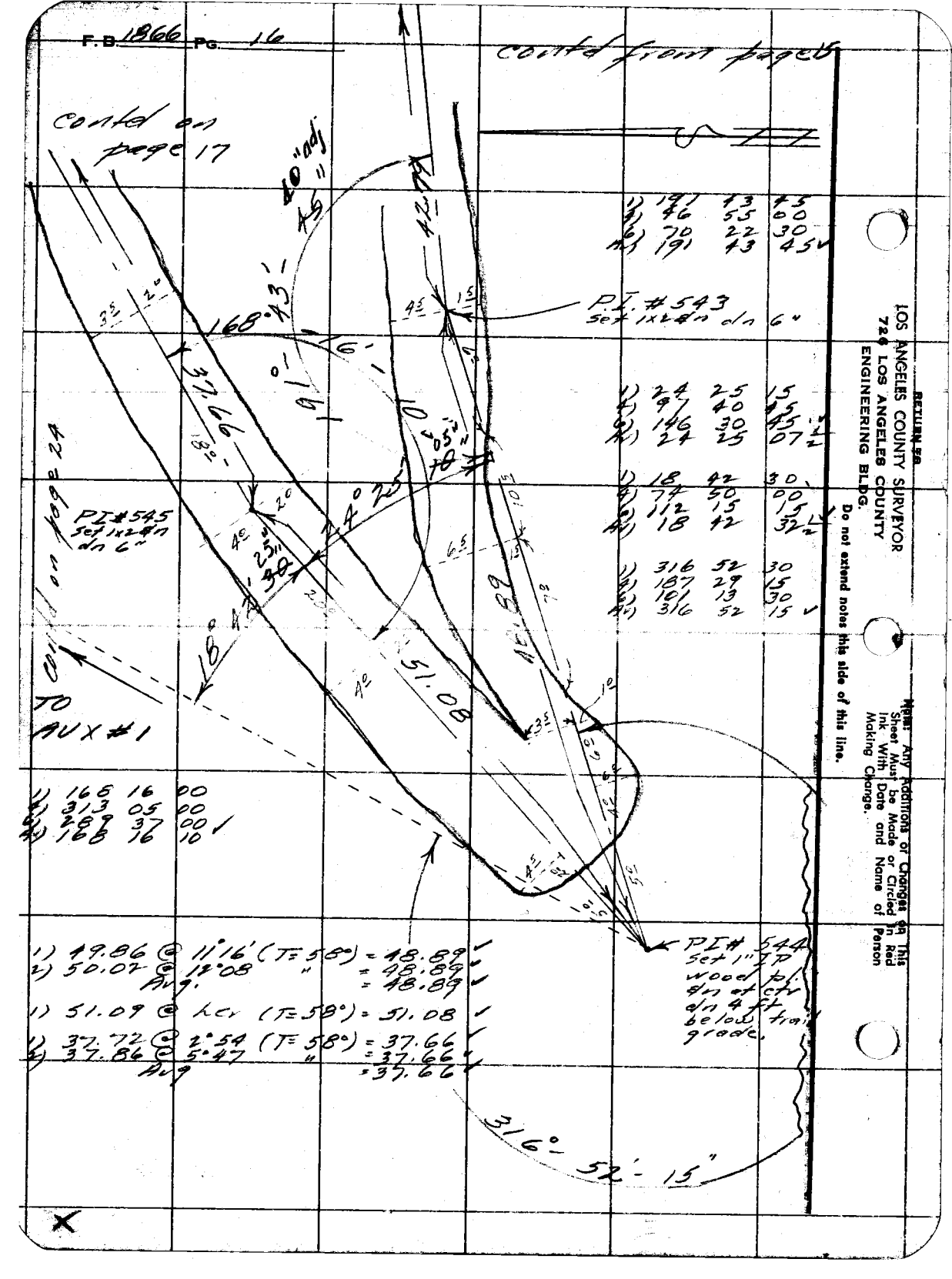
76F3085 S&E #247. 8-54



F.B. 1866 PG. 16



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JN 00594

F. B. 1911 PG. 17

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Notes R. J. MITCHELL Date Nov 55
K. O. Tabulated
Indexed

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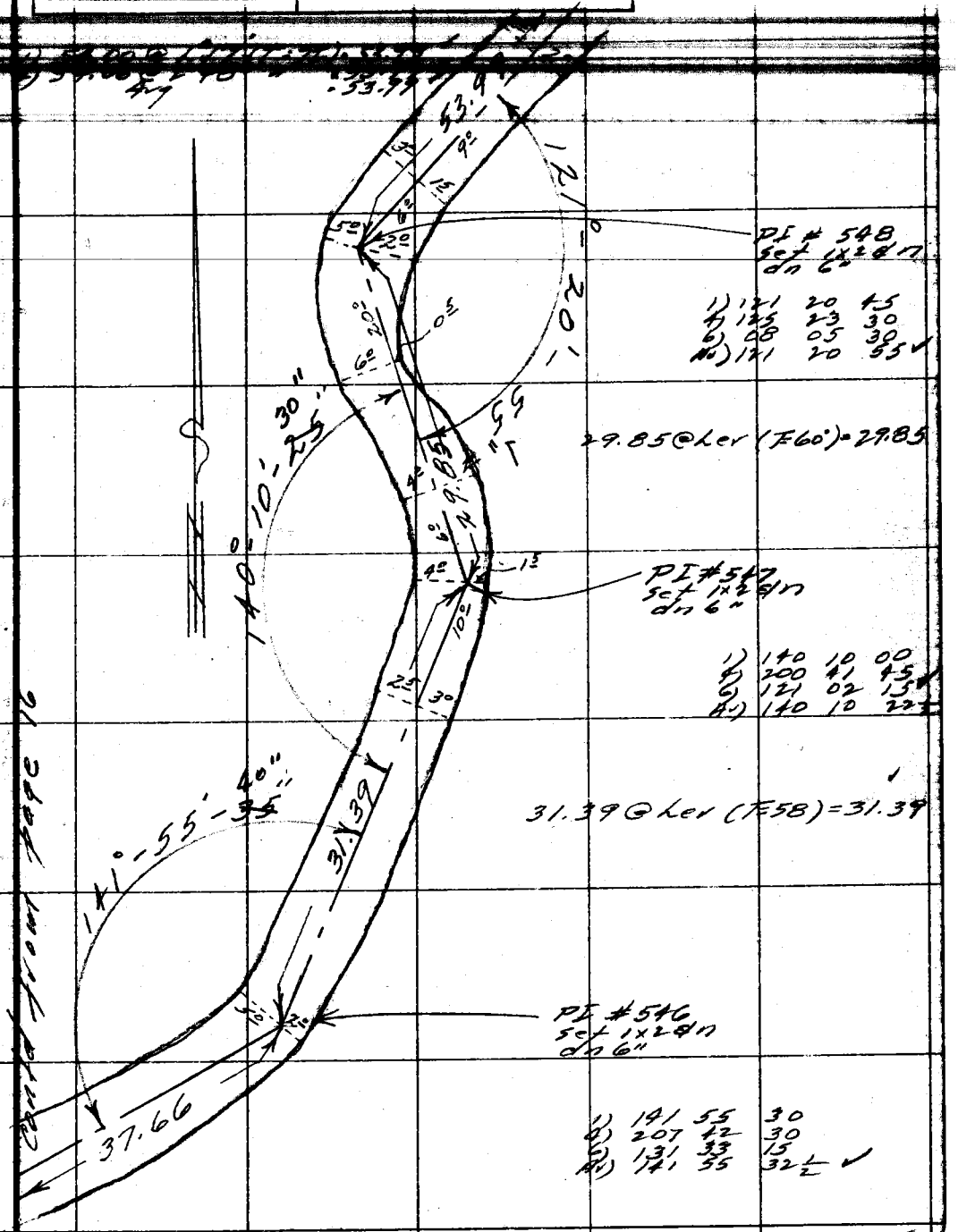
76F3095 S&E #247. 8-54



F.B. 1866 Pg. 18

1) 29 16 15
2) 117 05 30
3) 175 38 00
4) 29 16 20 ✓

PI # 549
Set 1x2 sq
in face of
fence
(fence front)

1) 98.07 @ 3°11' (T=7°) = 97.91 ✓
2) 98.23 @ 3°31 " = 97.91 ✓
Avg = 97.91

1) 64.96 @ 9°25 (T=72°) = 64.08 ✓
2) 65.22 @ 11°17 " = 64.08
3) 65.54 @ 12°04 " = 64.09 ✓
Avg = 64.08 ✓

1) 173 36 00
2) 334 22 30
3) 321 33 30
4) 173 35 35 ✓

PI # 550
Set 1x2 sq nail
with shiner
Canyon bottom

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Cont'd from page 17

cont'd on page 19

F. B. 12-1 Pg. 19

Map No.
Office Work
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Date

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Surveyed by R. J. MITCHELL
Notes R. J. MITCHELL Date May '55
Indexed R. C. Tobiason

TO AUXILIARY CONTROL [illegible] Pg. 18

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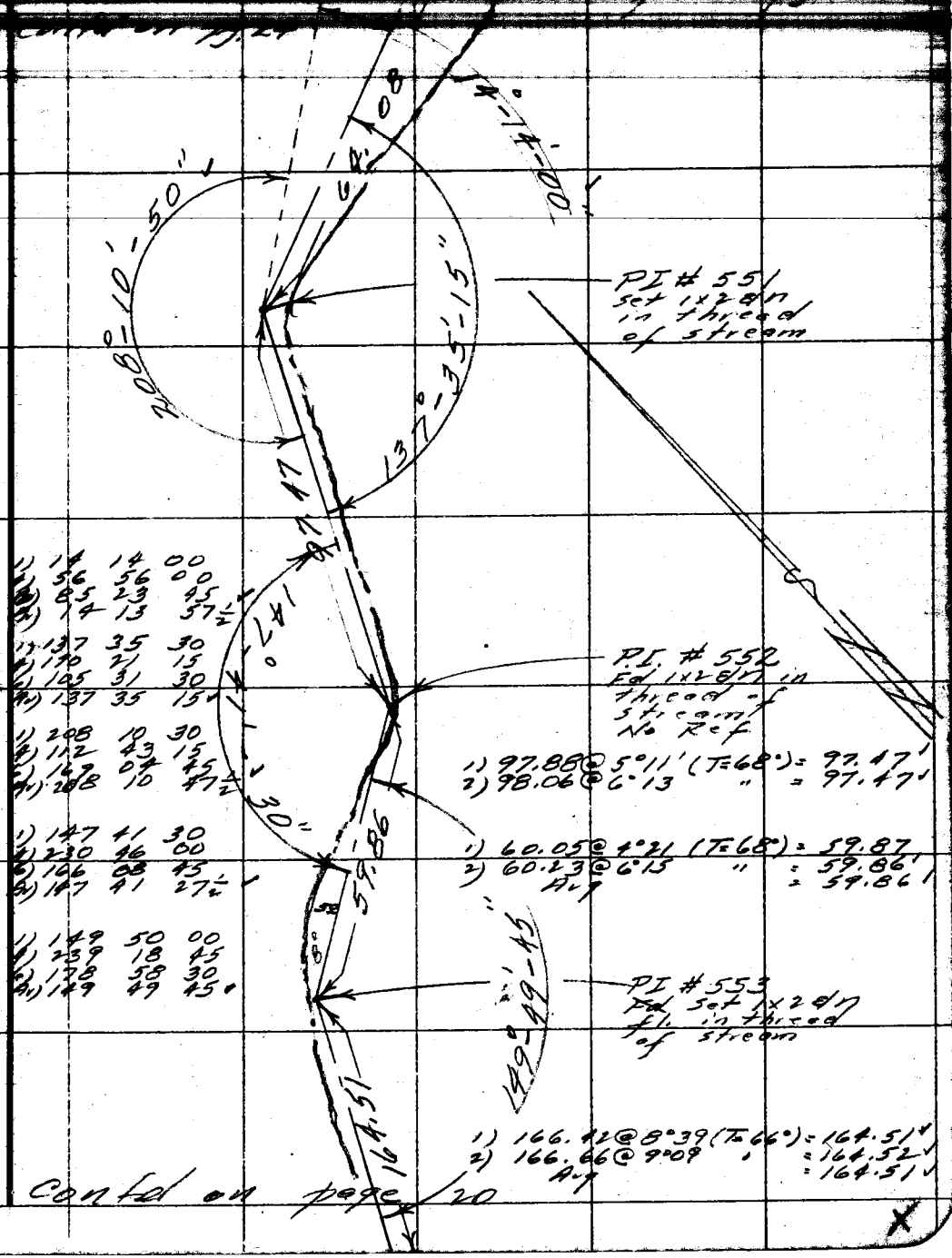

1) 14 14 00
2) 56 56 00
3) 85 23 45
4) 14 13 37½

1) 137 35 30
2) 170 21 15
3) 105 31 30
4) 137 35 15

1) 208 10 30
2) 112 43 15
3) 147 04 45
4) 208 10 47½

1) 147 41 30
2) 230 46 00
3) 166 08 45
4) 147 41 27½

1) 149 50 00
2) 259 18 45
3) 178 58 30
4) 149 49 45

1) 97.88 @ 5°11' (T=68°) = 97.47'
2) 98.06 @ 6°13 " = 97.47'

1) 60.05 @ 4°21 (T=68°) = 59.87
2) 60.23 @ 6°13 " = 59.86'
Avg = 59.86'

1) 166.42 @ 8°39 (T=66°) = 164.51'
2) 166.66 @ 9°09 " = 164.52'
Avg = 164.51'

Contd on page 20

76F3095 S&E #247. 8-54

F. B. 1866 PG. 20

cont'd from page 19

1) 165 09 00
2) 300 35 00
3) 270 52 45
4) 165 08 45 ✓
4+) 194 51 12½ ✓

194°-51'-15" ✓ correct as shown ✓

PI #554 set 1x2 #11 fl. in the end of st. ✓

1) 148.47 @ 6°26' (T=66') = 146.96 ✓
2) 148.67 @ 7°05 " = 146.84 ✓
Avg = 147.52'
147.52' ✓

1) 176 28 00
2) 345 52 15
3) 338 48 30
4) 176 28 05 ✓

PI #555 set 1x2 #11 fl. in the end of st. Used N.W. corner of n.w. ¼ of n.w. ¼ of sec. 13

1) 164.04 @ 4°46 (T=66°) = 163.45 ✓
2) 164.21 @ 5°24 " = 163.46 ✓
Avg = 163.45 ✓

1) 125.33 @ 6°41 (T=66°) = 124.47 ✓
2) 125.10 @ 5°40 " = 124.48 ✓
Avg = 124.47 ✓

1) 131 55 00
2) 169 40 30
3) 71 31 00
4) 131 55 10 ✓

PI #556 set 1x2 #11 fl. in the end of stream

124.47

cont'd on page 21

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F. B. 1017 PG. 21

Map No.
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Date

W. O. Topo No. Sht.
Surveyed by R. J. MITCHELL
Notes R. J. MITCHELL Date 10/1/52
Indexed

page 20

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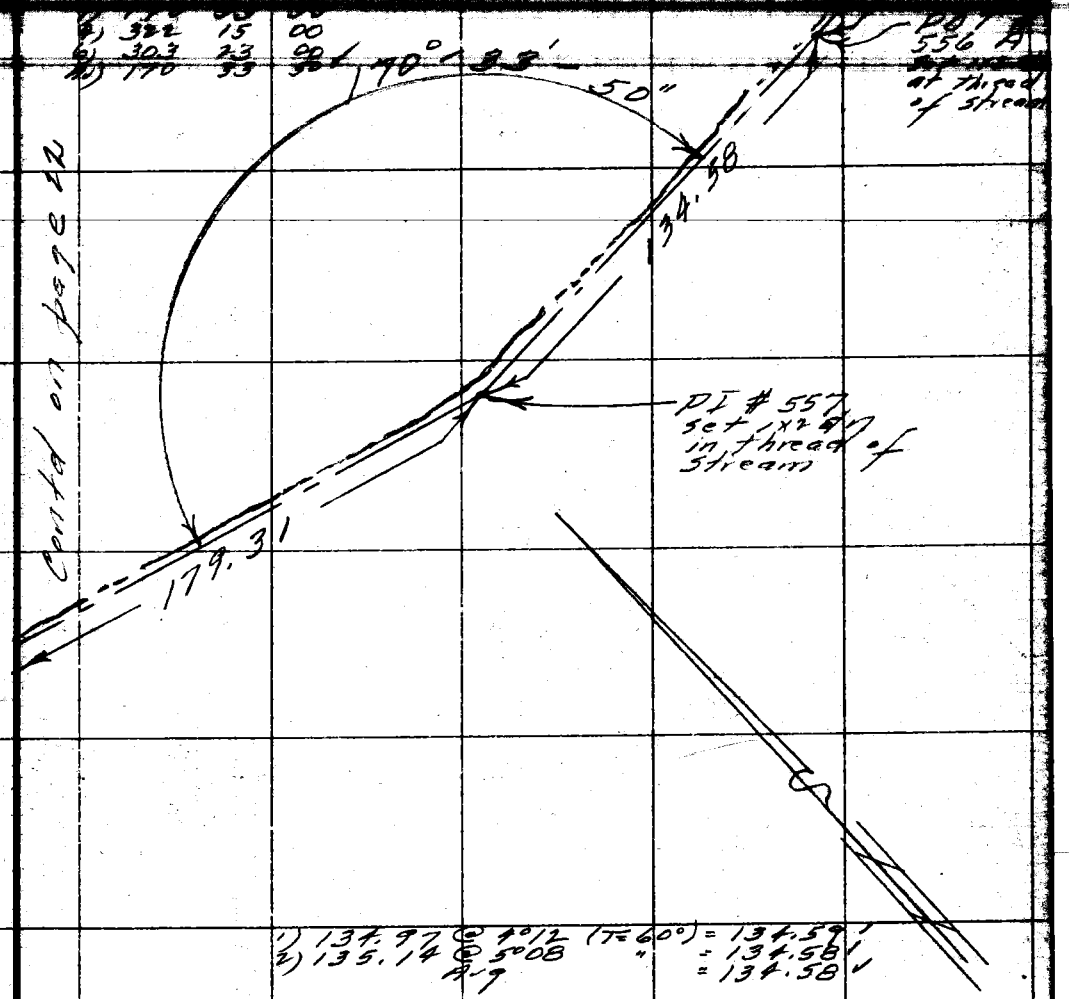
76F3005 SAE #247. 8-54



1) 134.97 @ 1°12 (T=60°) = 134.59 ✓
2) 135.14 @ 5°08 " = 134.58 ✓
Avg = 134.58 ✓

1) 179.57 @ 3°24 (T=72°) = 179.24 ✓
2) 179.66 @ 3°57 " = 179.22 ✓
Avg = 179.23 ✓
0.08
Total = 179.31 ✓

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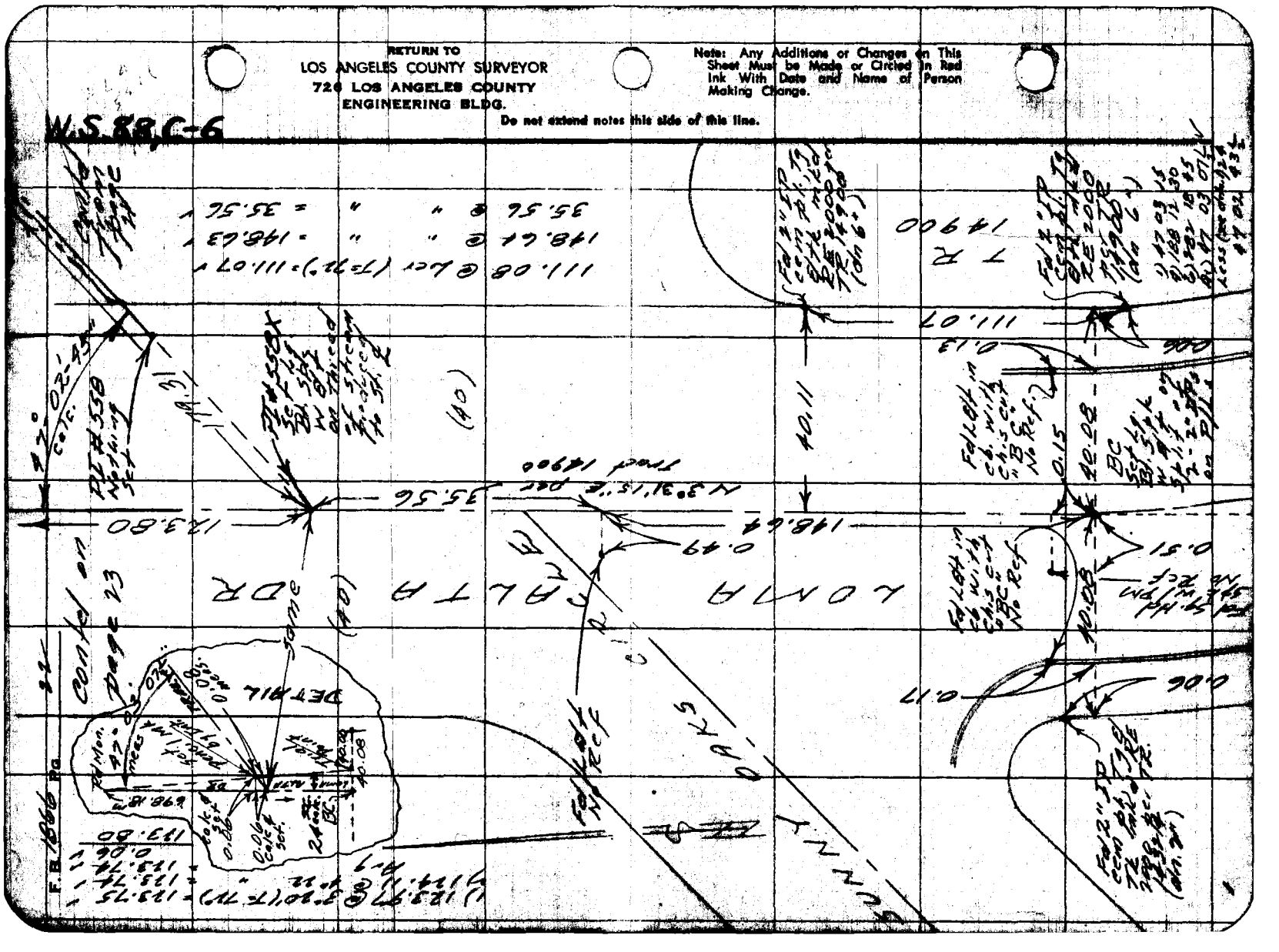
W.S. 88, C-6



F.B. Pg.

Map No. W. O. Tape No. of
R. J. MITCHELL
Checked Notes by R. J. MITCHELL Date
Date Indexed

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Room 737 Hall of Records
LOS ANGELES COUNTY
ENGINEERING W.L.B.

Do not detach map from file of this Tract.

IN THIS STREET

Fd "Sp. Hat" Spk. with R.M. ~ Prop. set by L.A. Co. Rd. No Ref

Fd L&T in Cb No Ref

No search for L&T in new Planter bed TR 19324

Fd 1x1 Mon. ~ no Ref

Fd n. no Ref.

Fd n. no Ref

0.16

0.13

0.09

0.30

90°

92°±

1) 124.57 @ 5°35 (T=5) = 124.39'
2) 124.57 @ 5°35 (T=5) = 124.39'
Avg = 124.39'

Fd L&T in Cb ~ No Ref

TR 19324

1.19 2 Cal.

Fd L&T @ 5' Mon. Ext. Bk. Tie = 1.19' on TR 19324 No Ref

Fd 1x2 Sq. in Top of Wall "L&T" No Ref.

1) 244.32 @ 6°52 (T=58) = 244.53'
2) 244.24 @ 6°46 (T=58) = 244.50'
Avg = 244.51'

123.80

ALTA

244.51

LOMA

FUTURE RD.?

(40)

(40)

cont'd from page 22

F.B. 1066 Pg.

1)	30	24	45	1)	58	51	00	1)	11	49	30	1)	240	54	30
2)	121	19	42	2)	233	42	00	2)	44	18	00	2)	205	36	00
3)	151	24	40	3)	293	06	30	3)	56	57	00	3)	85	57	15
4)	30	24	45	4)	58	51	05	4)	11	49	30	4)	240	54	32.24

R=50'

L=58.51'

Contd on page 14

TO PI #537

AUX #1

Set 1x2 stk at random at edge of future to bldg. 5.4' ea. edge to W. of front in bldg.

TO PI #132

Contd on page 12

19°-24'-30"

130°-24'-30"

58°-51'-05"

TO PI #544

151.24'

Contd on page 16

Contd on page 19

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H.C. 164-24-1/24 A

00540.64

F.B. Pg.

Map No. H.C. 164-24-1 W. O. Tape No. Sht. of

R. J. MITCHELL

Chkd. Name

Date Mar 1955 Indexed E. Johnson

Page 24 (Proceeds 11.3)

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Return to LOS ANGELES COUNTY SURVEYOR 752 Los Angeles County Engineering Bldg.

Do not write below this line or on other sheets

SURVEY SHOWING LOCATION OF

RIDING & HIKING TRAILS

IN

EL PRIETO CN.

SECTIONS 31 & 32

T2N R12W

BETWEEN

THE ARROYO SECO

AND THE

BROWN MTN. TRK. TRL.

IN

ALTADENA

JN 00540.64

R.J. Mitchell (from Apr 1955)
T.H. Brown (to June 1955) May 1955
H.B. Anderson (from " ") to
E.E. Merino
E.E. Pacheco (from July 1955) Sept. 1955
L.L. Henderson
R.E. Dougherty (in July 1955)
R.E. Gilford (to June ")
E.O. Guzzardo (from July ")

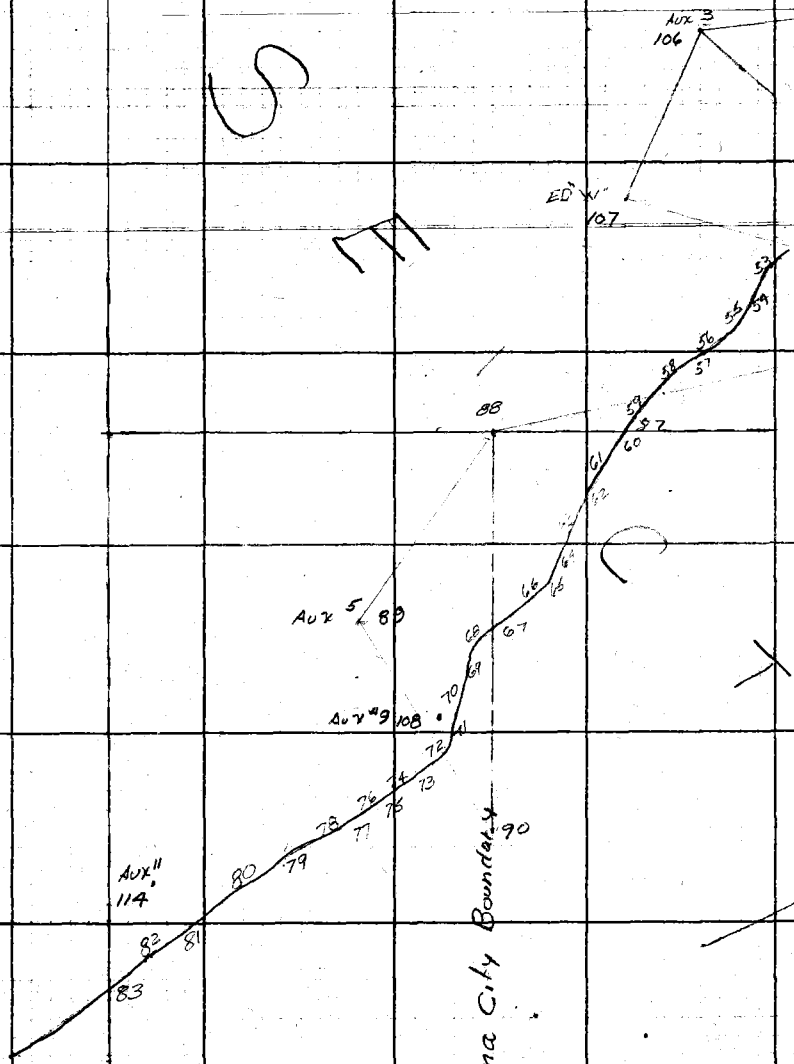
Reference: U.S.G.S. Mt. Lowe Quad.

4.5	20-41	= SS 8024
4.5 B	7343	= SS B 1250
4.5	7346	= TR 11120
4.5	9633	= SS 8291
4.5 B	9325	= SS B 2911

25/26
27/28

F.B. 1866 PG. 24B

Pg. 24A proceeds
Pg 25 follows



SECTION 36-1

SEC 6

SECTION 35-1

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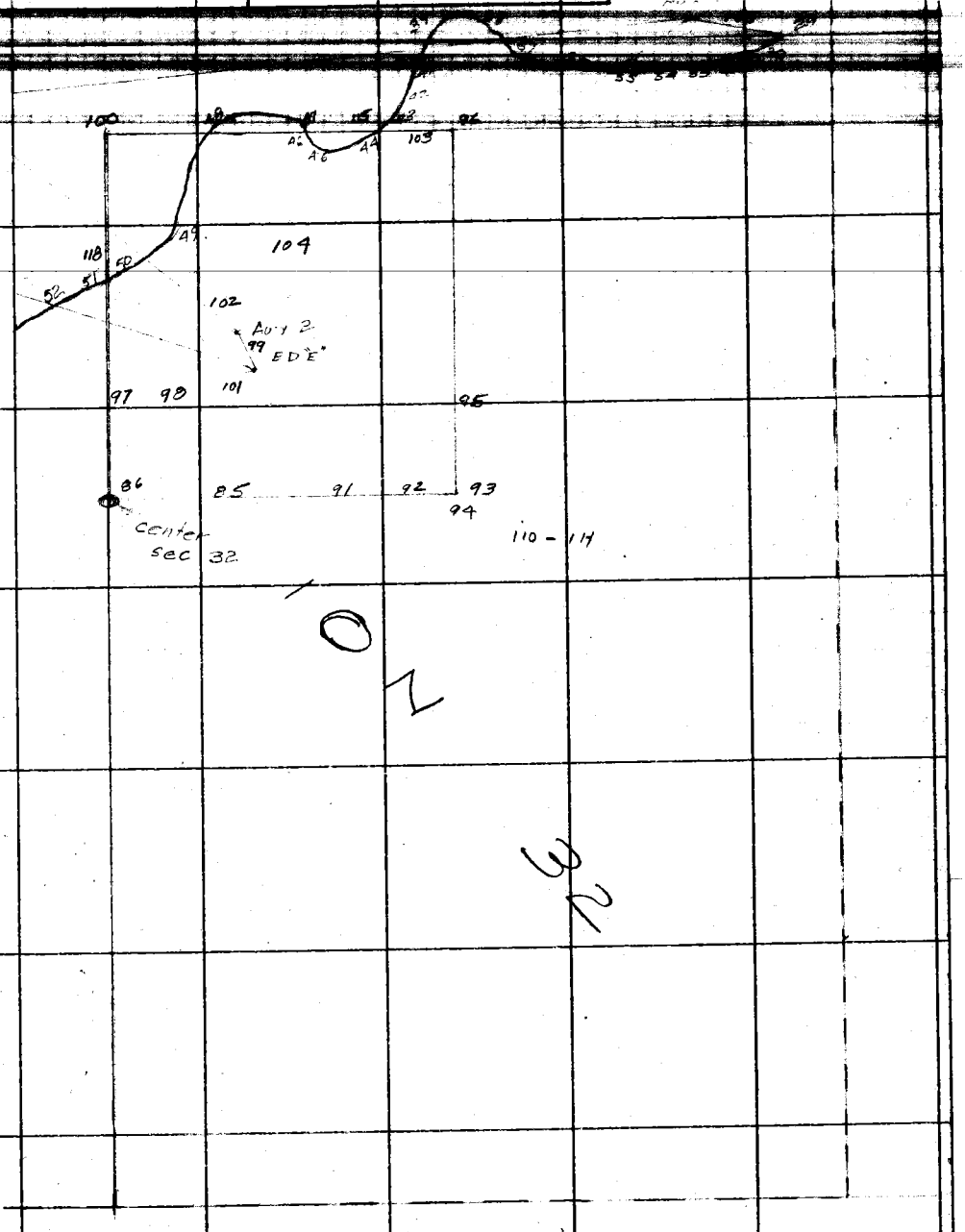
10514.64

F. B. _____ Pg. _____

Map No. H-164-24 | W. O. _____ Tape No. _____ Sht. _____
Office Work Rybenacker | Surveyed by R.J. Mitchell
Checked C. J. GALLI | Notes J. H. [illegible] Date _____
Date _____ | Indexed _____

Process 14-3 Data



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76F3008 SAE #247. 8-54

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F.B. 1866 PG. 2-6

Accepted

F. B. _____ Pg. _____

Map No. _____ W. O. _____ Topo No. _____ Sht. _____

Office Work _____ Surveyed by _____

Checked _____ Notes _____ Date _____

Date _____ Indexed _____

Maps

GENERAL LOCATION.

The trail shown in the following pages runs down El Prieto Cr. in Alhambra from the Brown Mtn. Truck Trail to the Arroyo Seco showing in every way near the bottom of the canyon throughout its length. El Prieto creek is an intermittent stream used as a source of domestic water supply. For general topog. of area see U.S.G.S. Map - Mt Lowe Quadrangle.

The line for the trail was first reconnaissanced by a party consisting of the following persons in the spring of 1935:

Mr. Earl Hale, Trails Coordinator Dept. P&R
Mr. Carl Wilson, Supervisor US Forest Service
Mr. Edwin Smith, Asst. Supervisor, Pasadena, Calif.
Mr. Robt. Mc. Cordy, Horsemans Assn.
R.T. Mitchell

The line was flagged a week after the reconnissance.

A three to four foot trail was constructed as shown in the accompanying notes, by the Dept of P&R on the basis of letters of permission obtained from local owners.

SURVEY:

While the line surveyed deviates in minor respects from the trail as constructed it either contains the trail within a 10 ft strip (5 ft on each side of the center line shown) or it provides a more desirable location, and in either event it conforms to the decisions of the Recon. Party in every respect.

The number of tenths of hours of angles turned is intended to be indicative of

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76F3095 S&E #247. 8-54

F.B._____ Pg._____

the strength of the angle.
Evidence not noted in the following pages indicates that a traverse has been extending up the canal section of this survey for years past (10 to 15 yrs.) The field party has no record and finds no indication of the purpose of the previous traverse.

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JN 0054.6A

F.B. ____ Pg. ____

Map No. [illegible] Office Work Rubenacker Checked C. J. GALLI Date [illegible]

W. O. ____ Tape No. ____ Sp'd ____ °F Surveyed by R. J. MITCHELL Notes R. J. MITCHELL Date May '57 Indexed ____

1) Ap 1+61 1°30 (T=56') = 89.11

1) 299.77 @ 5°58 (T=56') = 298.10
2) 299.66 @ 5°57 " = 298.14
3) 299.51 @ 5°59 " = 298.10
4) 299.18 @ 5°58 " = 298.07
Avg = 298.10

1) 66.45 @ Ler (T=56°) = 66.44

1) 26.18 @ Ler (T=78°) = 26.18

PI #1
Set 1x2 Sq. in 1" in mid of Conc. Rdf at end of Curved Rdf (Brown Mtn. T. L.)

16.83 @ Ler (T=78°) = 16.83

SEC 32 T1N R11W

Fire Circle

POT #1A
Set 4" dia. Conc. & rock Headwall

1) 83.52 @ 3°13 (T=78°) = 83.39
2) 83.63 @ 3°13 (T=78°) = 83.39
Avg = 83.39

Same Frame

Mound of Rock

60.11

Δ = 0°07'45" (N 83°30' E)

83.39

1) 0° 07' 45"
2) 16 30 15
3) 24 45 30
4) 34 07 35

Ch. Pt Aux 1A
Set 1x2 Sq. in for chaining

℄ R&H TRAIL

POT #1B
Set 1x2 Sq. in ctr of trail

298.10

Δ = 0°07'45" (N 78°45' E)

63.44

1) 63.70 @ 4°31 (T=64°) = 63.49
2) 63.94 @ 4°40 " = 63.58
Avg = 63.49

Ch. Pt Aux 1B
Set 1x2 Sq. in for chaining

TO AUX #1
Cont'd on pg 105

Cont'd on page 30

X

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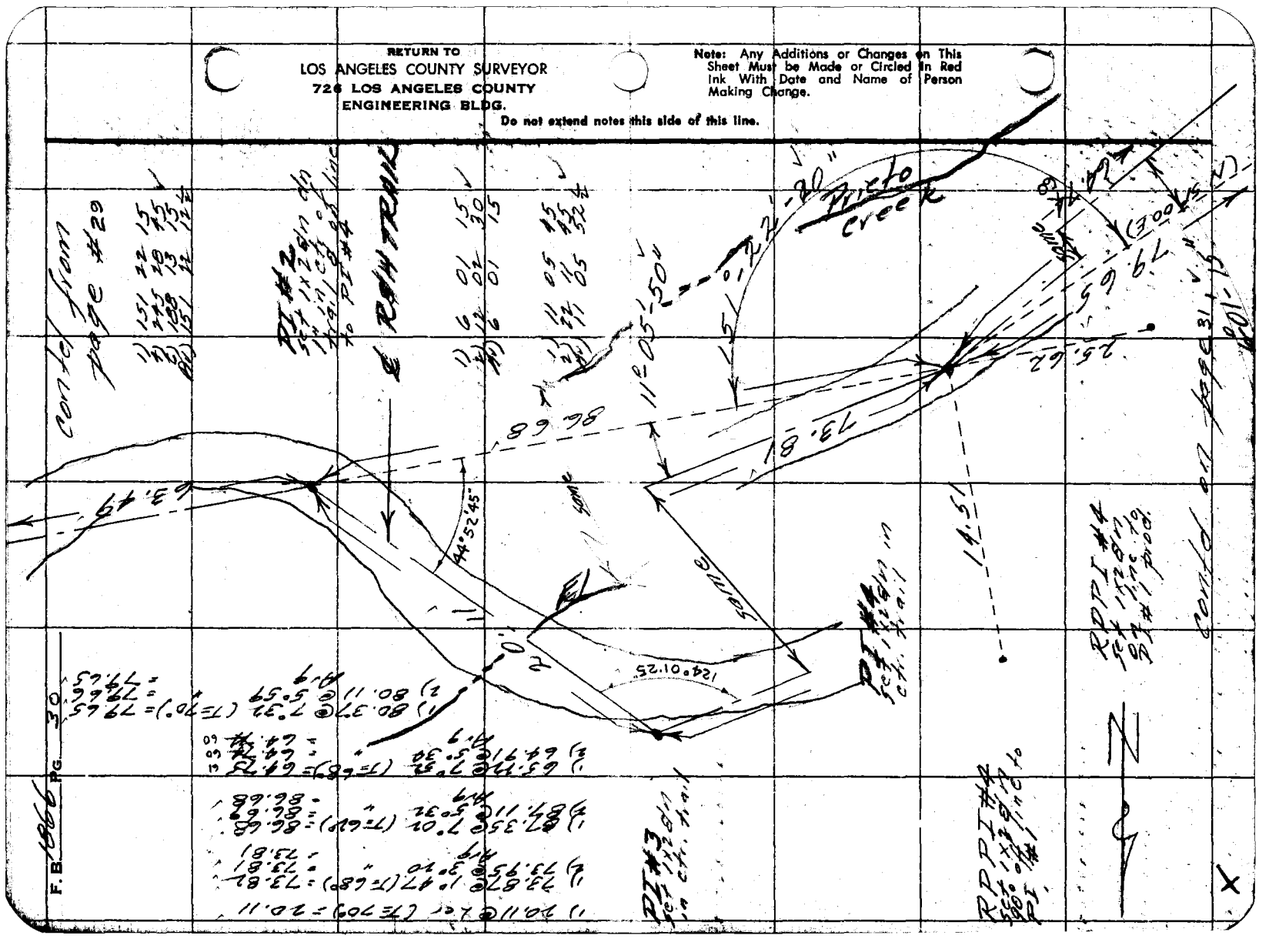

JN 00 5464

F. B. 1014 PG. 37

Map No. H.C. 164-24F
Office Work Rubenacker
Checked C. J. GALLI
Date

W. O. Maps No. Grid:
Surveyed by R. J. MITCHELL
Notes R. J. MITCHELL Date Mar '65
Indexed

Control from pg. 30

ERH TRAIL

PI #5
set 1x2 Gv
in ctr trail

1) 146 11 45
2) 224 45 15
3) 137 08 30
4) 146 11 20

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Do not extend notes this side of this line.

1) 16.85 @ Ler (T=70°) = 16.85
1) 122.12 @ 3°16 (T=74°) = 121.90
2) 122.27 @ 3°17 " = 121.92
Avg = 121.91
65.21 @ Ler (T=80°) = 65.21

150°07'10"
149.65
16.85
225.13
PI #6
set 1x2 Gv
in ctr of trail on cut bank on line to PI #7
PI #7
set 1x1 Gv
SEC 32
T1N R12W
(S 84 30 W)
65.21

Control on page 32

RETURN TO
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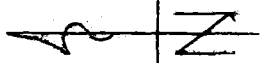
76F3095 S&E #247. 8-54

F.B. 1866 PG. 32



contd from page # 31

RPPI #8
set 1" IP wood pl. 6in

PI #8
set 1x2 6/n
dn 3" in ctr trail

11.50

90°

1) 97.24 @ 4°20 (T=80°) = 96.96
2) 97.41 @ 5°26 " = 96.96
Adj = 96.96

1) 94.08 @ Lcr (T=78°) = 94.08
1) 26.85 @ Lcr (T=78°) = 26.85

1) 163.31 @ 6°16 (T=80°) = 162.33
2) 163.13 @ 5°39 " = 162.33
Adj = 162.33

RPPI #9
set 1" IP
Wood pl. 6in

8.67

90°

PI #9
set 1x2 6/n
in ctr trail

1) 55 01 00
2) 110 02 00
3) 220 03 45
4) 55 00 56

94.08 (S 55°15 E) = 100.78

PI #10
set 1x2 6/n
in ctr trail

26.85 @ Lcr (T=80°)

80.00 (N 5°37 E) = 162.33

55°00'56"

94.10 (S 36°54 E) = 117.31

RPPI #10
set 1x2 6/n 1/2" on very sm. ridge

TO PI #13

contd on page 33

RPPI #8
set 1x2 6/n on 5 ft cb slope S. side Stream

1) 25 23 00
2) 101 33 45
3) 152 21 00
4) 25 23 30

RPPI #9
set spk 6" horiz into granite rock on S side stream

1) 36 54 15
2) 147 39 15
3) 211 26 30
4) 36 54 15

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T11 of 11

F.B. Pg.

Map No. H.C. 164-24-7
Office Work Rubenacker
Checked C. J. GALLI
Date

W. O. Tape No. Std. °F
Surveyed by R. J. MITCHELL
Notes R. J. MITCHELL Date Mar 55
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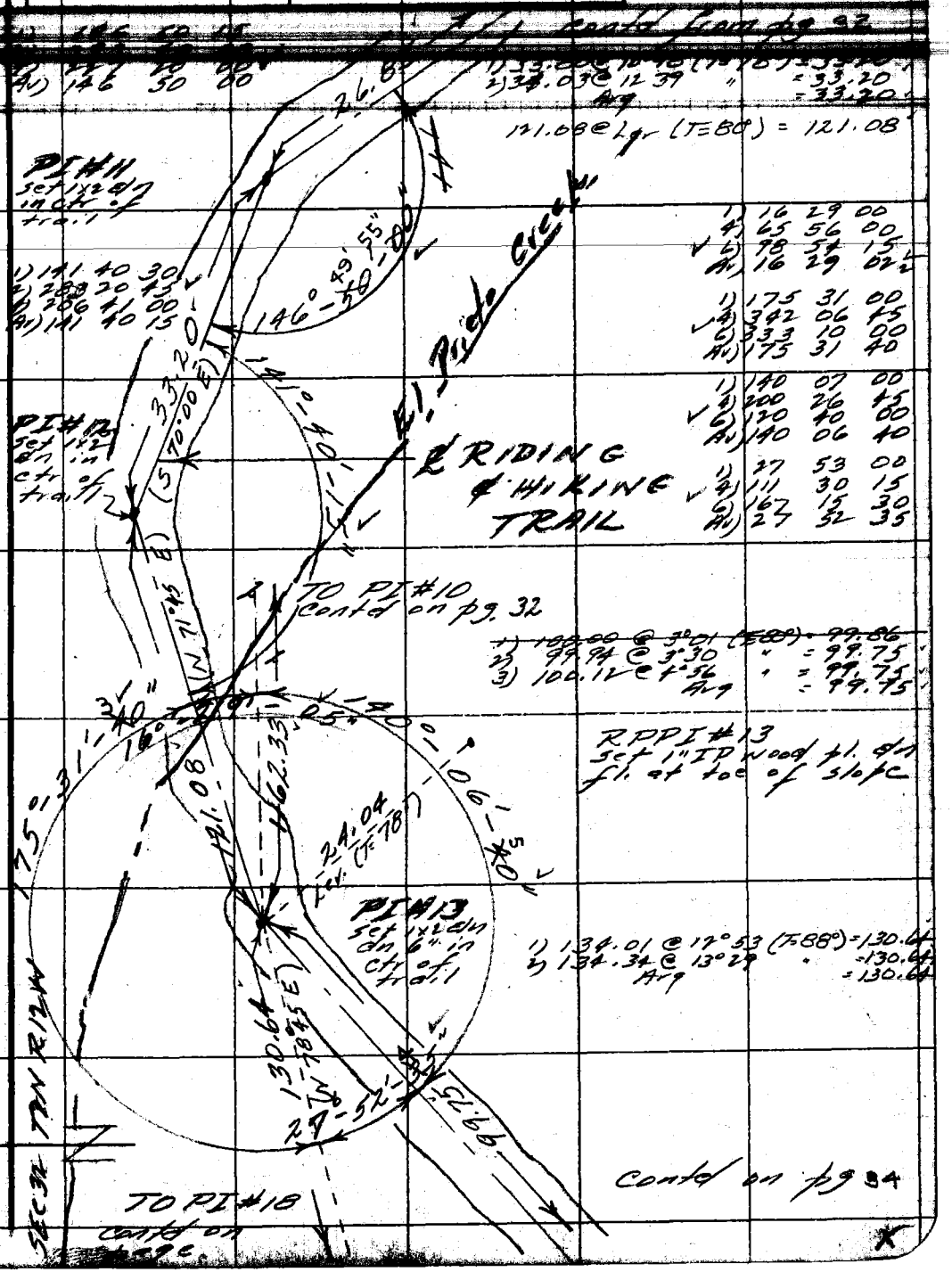
7EF3008 247 4-53



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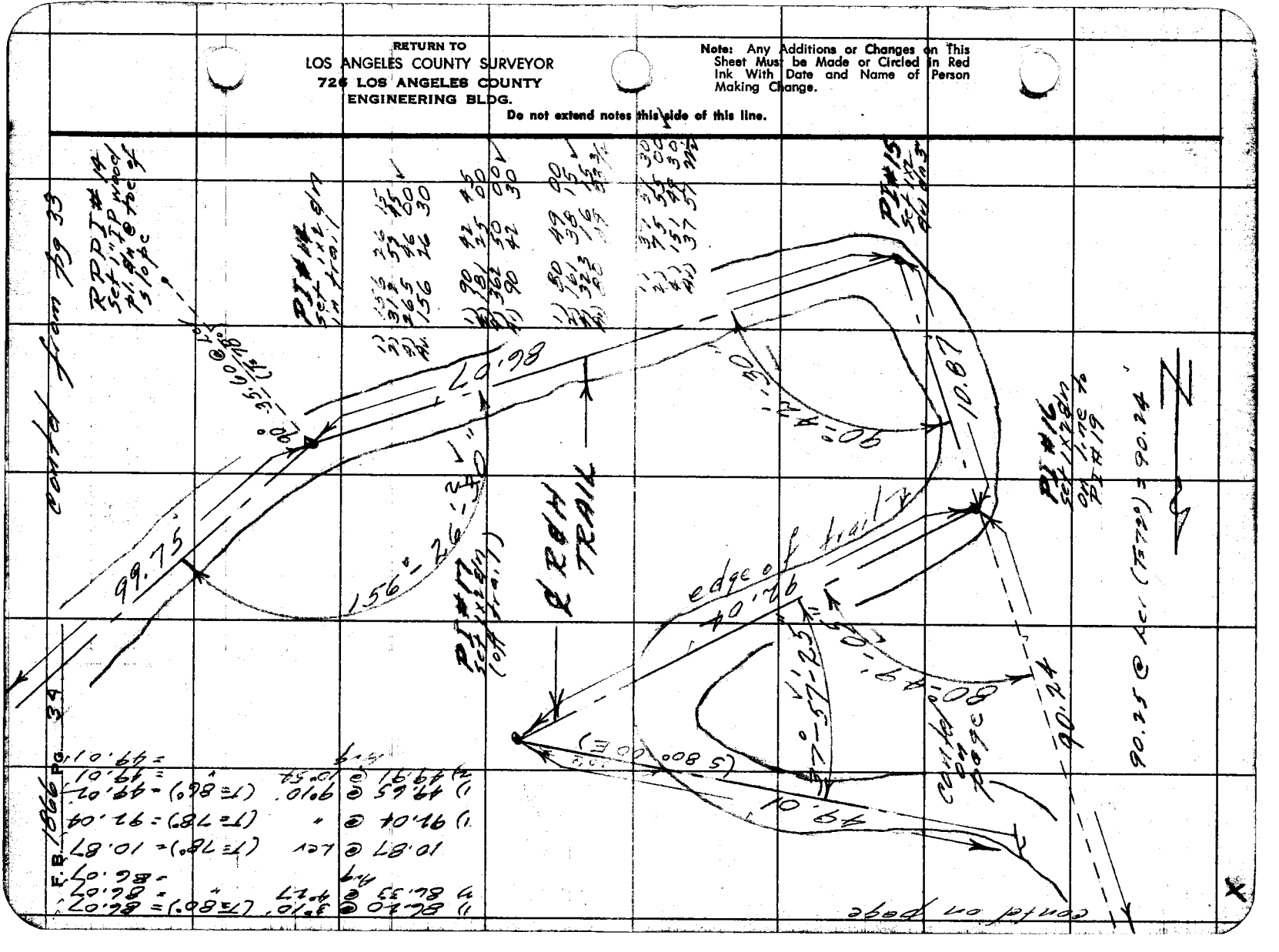

F.B. 1866 Pg. 34

F.B. Pg. 35

Map No. H.C. 164-24-1 | W. O. ____ Tape No. 10 Std. 62 °F

Office Work Rubenacker

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Date ____

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Notes R. J. MITCHELL Date May 55

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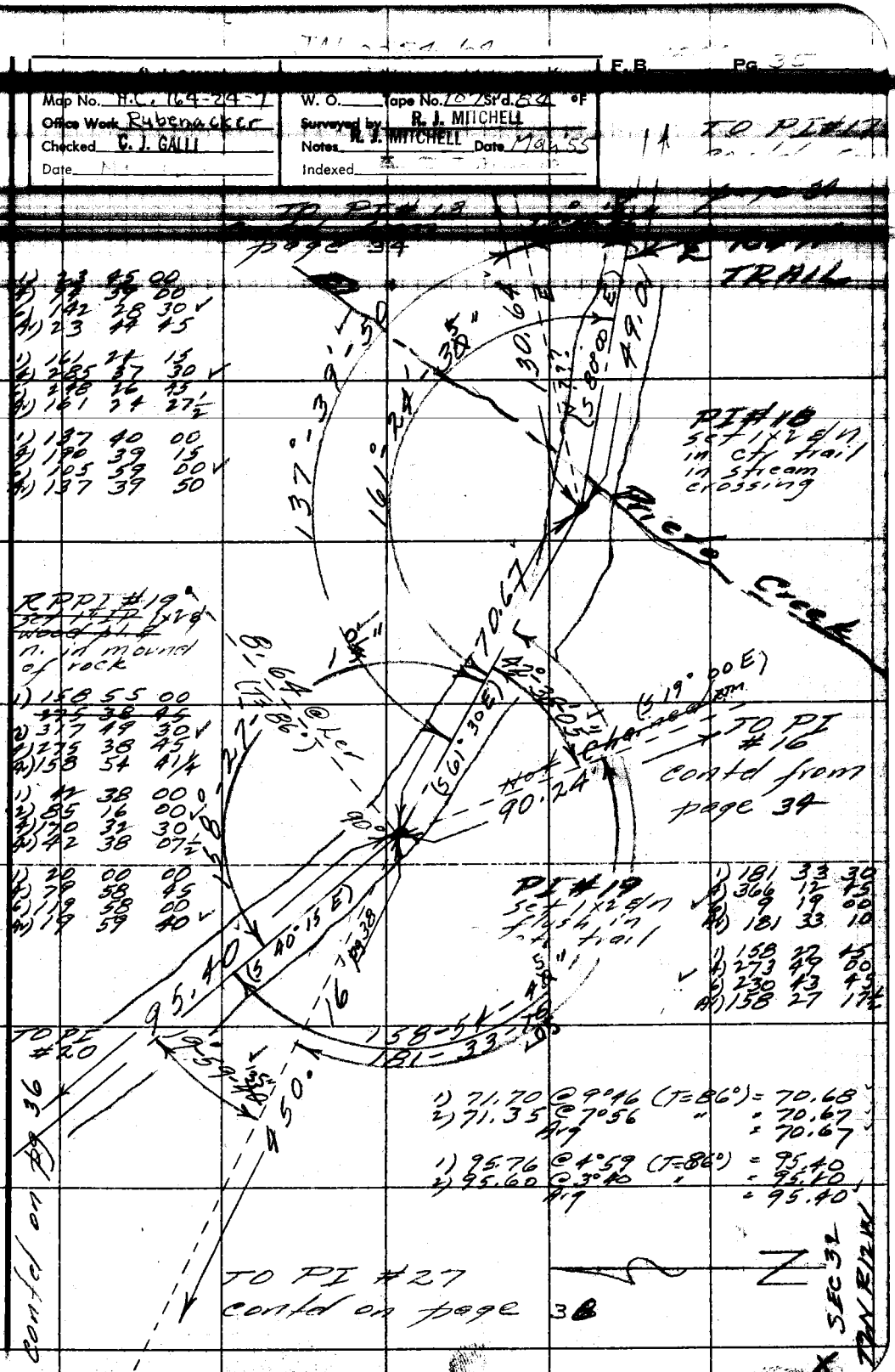
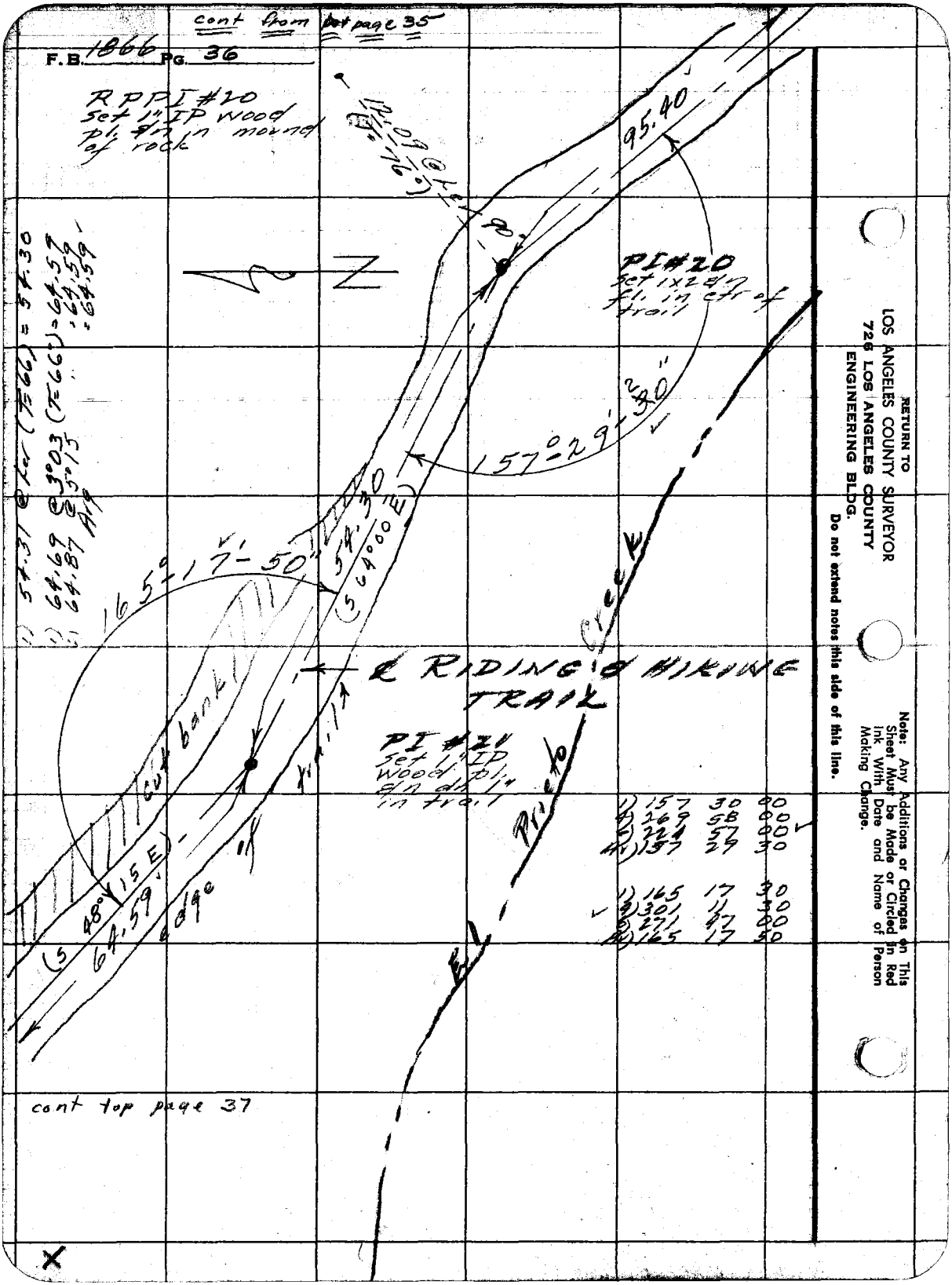
76FBOS 247 4-53



cont from last page 35

F.B. 1866 PG. 36



1)	157	30	00
2)	269	58	00
3)	224	57	00
4)	157	29	30
1)	165	17	50
2)	301	11	00
3)	271	47	00
4)	165	17	50

54.31 @ 72° (T=20) = 54.30
64.69 @ 3°03' (T=66) = 64.59
64.87 @ 5°15' = 64.59
Ar

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Map No. 116, 164 2E-1
Office Work Rubenacker
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Date

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Surveyed by R. J. MITCHELL
Notes R. J. MITCHELL Date May '55
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7673008 247 4-55

a @ 22 @ 6 = 4.92

1) 100 29 00 ✓
2) 330 43 30
3) 15 07 15

1) 65 12 15
2) 240 48 45
3) 31 13 00 ✓
4) 65 12 10

1) 162 58 45
2) 231 53 30 ✓
3) 231 53 30
4) 162 58 55

1) 69.95 @ 14°57 " = 69.57
2) 69.65 @ 14°00 " = 69.57 ✓
Avg = 69.57

1) 67.40 @ 4°36 (T=51') = 67.17
2) 67.60 @ 6°22 " = 67.17
Avg = 67.17 ✓

1) 67.24 @ 6°6 (T=52°) = 67.20
2) 67.21 @ " = 67.20
Avg = 67.20

Contd from page 36

PI #23
Set Lg. Tgt. Spk. & W
in root of 2 prong
Oak (Spk. in S prong = 24"-
N prong - 18") prong = 24"-

Branch

Old Trail

64.59 edge of trail

(S 17°30' W) 71.22

N 80°30' E 67.57

1.5:0 72.3

1.10

65-12

05"

PI #22
Set "LD" Wood
Pl. in fill W
trail surface
Bears on an h. 11
edge of trail

El Prieto

LEAH TRAIL

PI #24
Spk 1x2 B/M
on 6" in Trail

S 80°45' E 67.72

SEC 34
T2N R19W

Prieto Creek

Contd on pg 38

X

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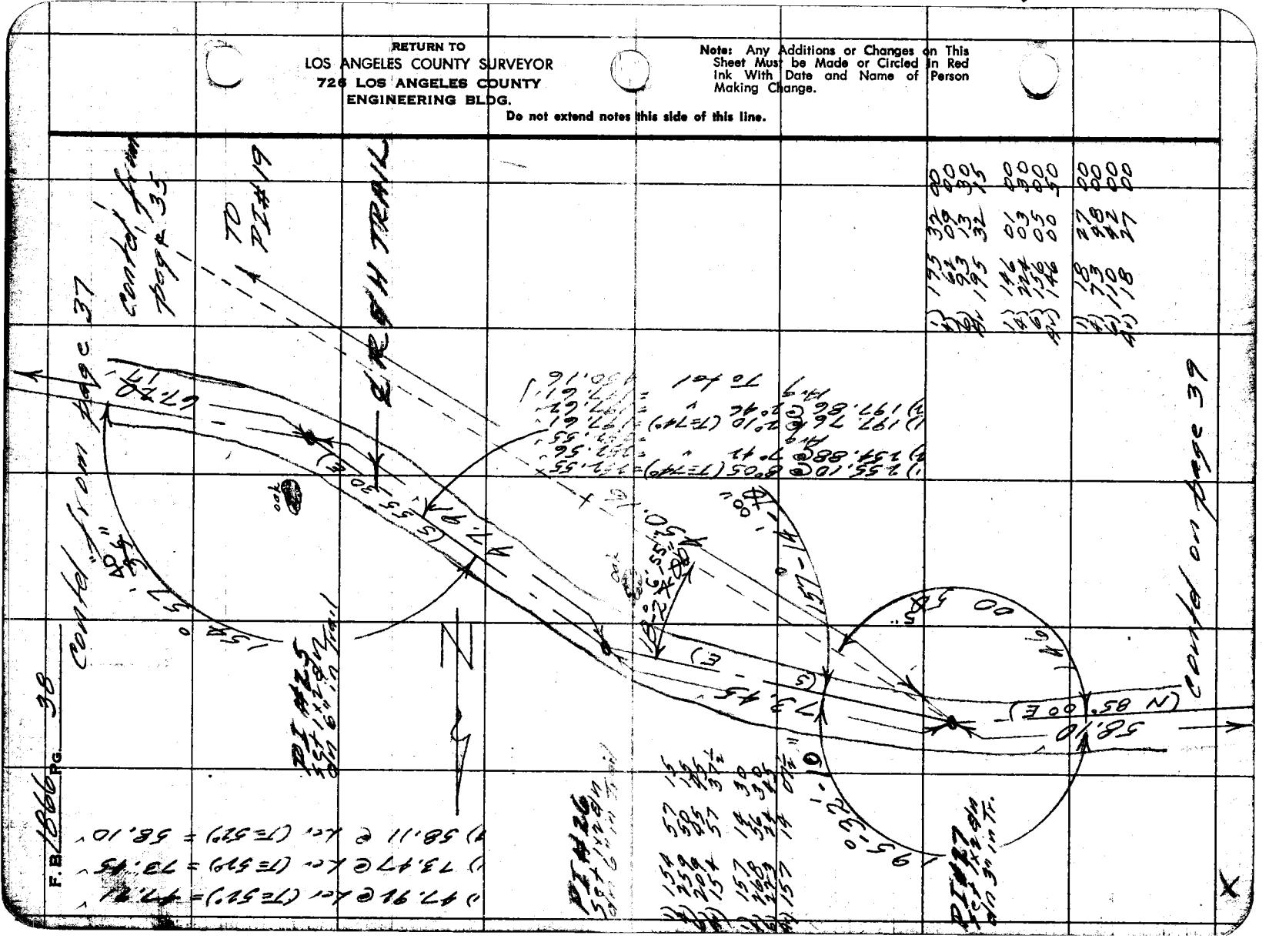

T11 R5E S4 L1

F.B. Pg.

Map No. H.C. 164-24-1 | W.O. Tape No. Std. °F
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Date | Indexed

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7SF8008 247 4-53

cont'd from page 38

1) 53 29 00
2) 213 58 00
3) 370 57 00
4) 53 29 30

POT #27A
Set 1" x 2½" Wd on line

PT #28
Set 1" IP Wood flgn 0.2' left above Tr. Surface in bank

POT #28A
Set 1" IP Wood flgn 0.2' left on 3" (below 2 foot cross)

1) 35.42 @ Lc (T=52°) = 35.41
1) 87.05 @ 13°13 (T=57°) = 84.72
2) 86.48 @ 17°31 " = 84.72
Avg = 84.72

1) 55.87 @ 7°31 (T=52°) = 53.40
2) 53.47 @ 2°55 " = 53.39
3) 53.59 @ 4°59 " = 53.38
A.g = 53.39

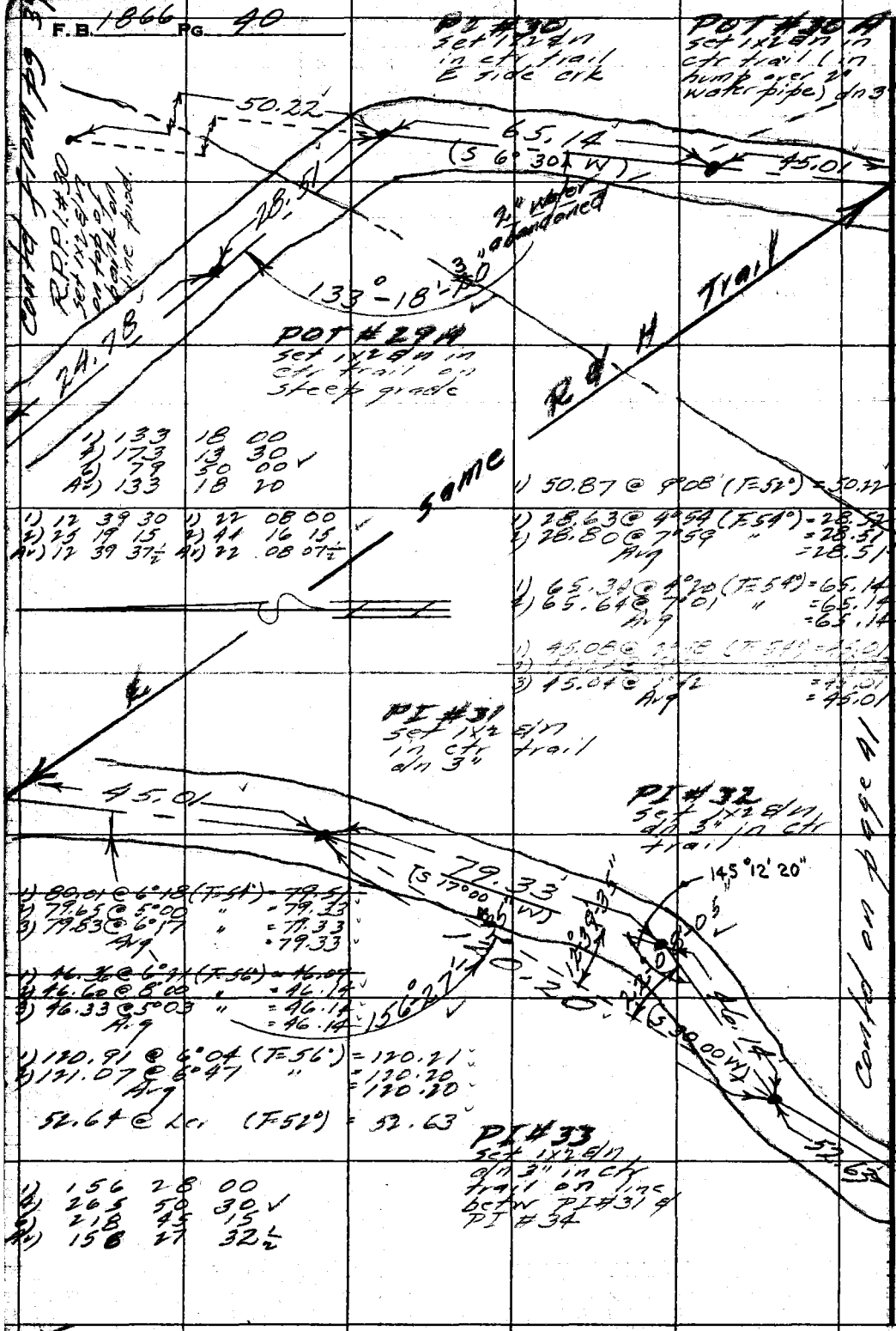
1) 24.89 @ 4°55 (T=52°) = 24.79
2) 25.19 @ 10°11 " = 24.78
Avg = 24.78

1) 132 46 00
4) 171 05 15
6) 76 37 30
Av) 132 96 15

1) 100 58 00
4) 43 52 00
6) 145 47 30
Av) 100 57 55

59.10
26°30'
L R 4 W TRAIL
SEC 32 T1N R4W
35.
53°-29'
TO AUX #2
cont'd on page #
32.00
cont'd on page 40
100.57
5.10
7A.70
39

F.B. 1866 PG. 40



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TN 00454.64

F. B. IRV Pg. 21

Map No. [illegible] W. O. [illegible]

Office Work Rubenacker Surveyed by R. L. MITCHELL

Checked C. J. GATTI Notes R. L. MITCHELL Date Mar. '55

Date [illegible] Indexed [illegible]

2/23 12 15 07"
0 11 32

1) 172 33 13
2) [illegible]
3) [illegible]
4) 172 35 52 E

SEC 32

T2N R12W

1) 153 59 15
2) 155 59 00
3) 207 58 30 W
4) 153 59 45

Cont'd from Page 22

RPPI #35
Set 1"IB wood
flt. at ft.

15°-59'-45" W

R
A
D

T
R

(5° 7'00" E)

80.37

72.23

11°00 W

116.06

11°-36'-06"

(T=57°)

190°

PI #34
Set 1x1 dh
in ctr. Trail

PI #35
Set 1x2 dh
on 3" I.P.
ctr. Trail

72°-36'-30"

1) 80.39 @ Lc. (T=57°) = 80.37
1) 73.26 @ 8°03' (T=57°) = 72.23
2) 72.93 @ 7°49' " = 72.23
M
1) 117.23 @ 8°00' (T=57°) = 114.07
2) 117.43 @ 8°22' " = 116.06
M

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76F3095 S&E #247. 8-54

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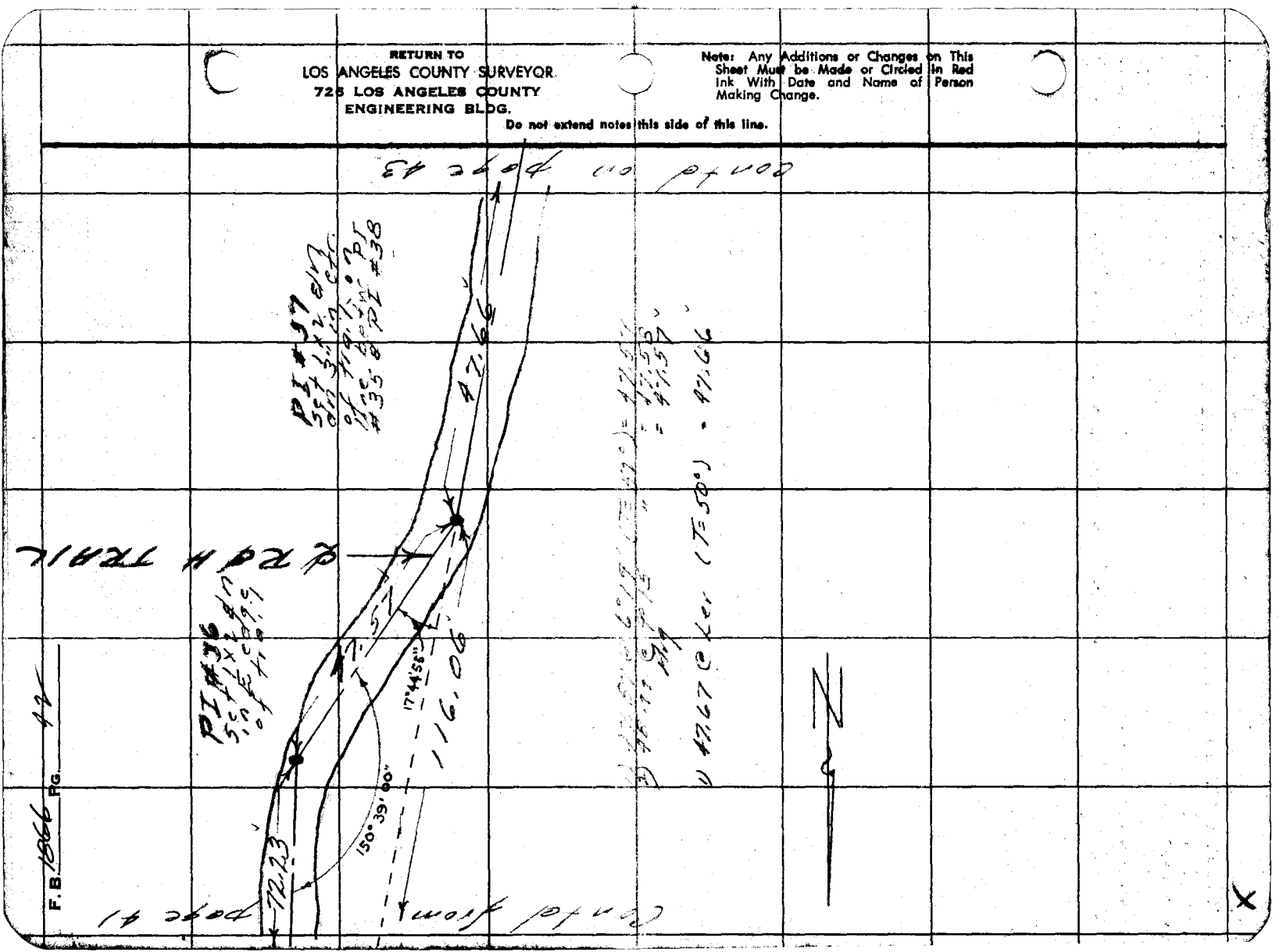

JN 00548.68

F. B. 184 PG. 44

Map No. [illegible]
Office Work Ruhenacker
Checked C. J. GALLI
Date

W. O. [illegible] Page No. [illegible]
Surveyed by R. J. MITCHELL
Notes R. J. MITCHELL Date May 55
Indexed E. C. Tolmson

1) 120 51 15
2) 25 19 45
3) 51 37 00
4) 51 45

1) 126 38 45
2) 125 38 00
3) 90 27 30

4) 220 40 30

RPPL #38
Set 1" IP Wood
pl. in

220° 40' 30"

1) 148 52 30
2) 297 45 30
3) 235 31 30
4) 148 52 30

PI #38
Set 1"x2' m
dn 3" in
ctr. trail

SEC 32

FOR PIL
LINE
R=
TANGE
115

90° 00' 00" R=91.00' T=91.00'

125°

1.66

35.86'

40"

24' 37"

110.21'

44.64'

2° 55' 40"

L R & H TRAIL

PI #39
Set 1"x2' m
dn 3" in
ctr. of trail

148° 52' 30"

SWLY

1) 36.35 @ 2° 07' (T=50') = 35.86'
2) 36.50 @ 2° 29' = 36.00'
3) 110.23 @ Ctr (T=52°) = 110.21'
4) 44.65 @ Ctr (T=52°) = 44.64'

SEC 32

T2N R2W

TO PI #41
Contd on page 44

Contd on page 44

X

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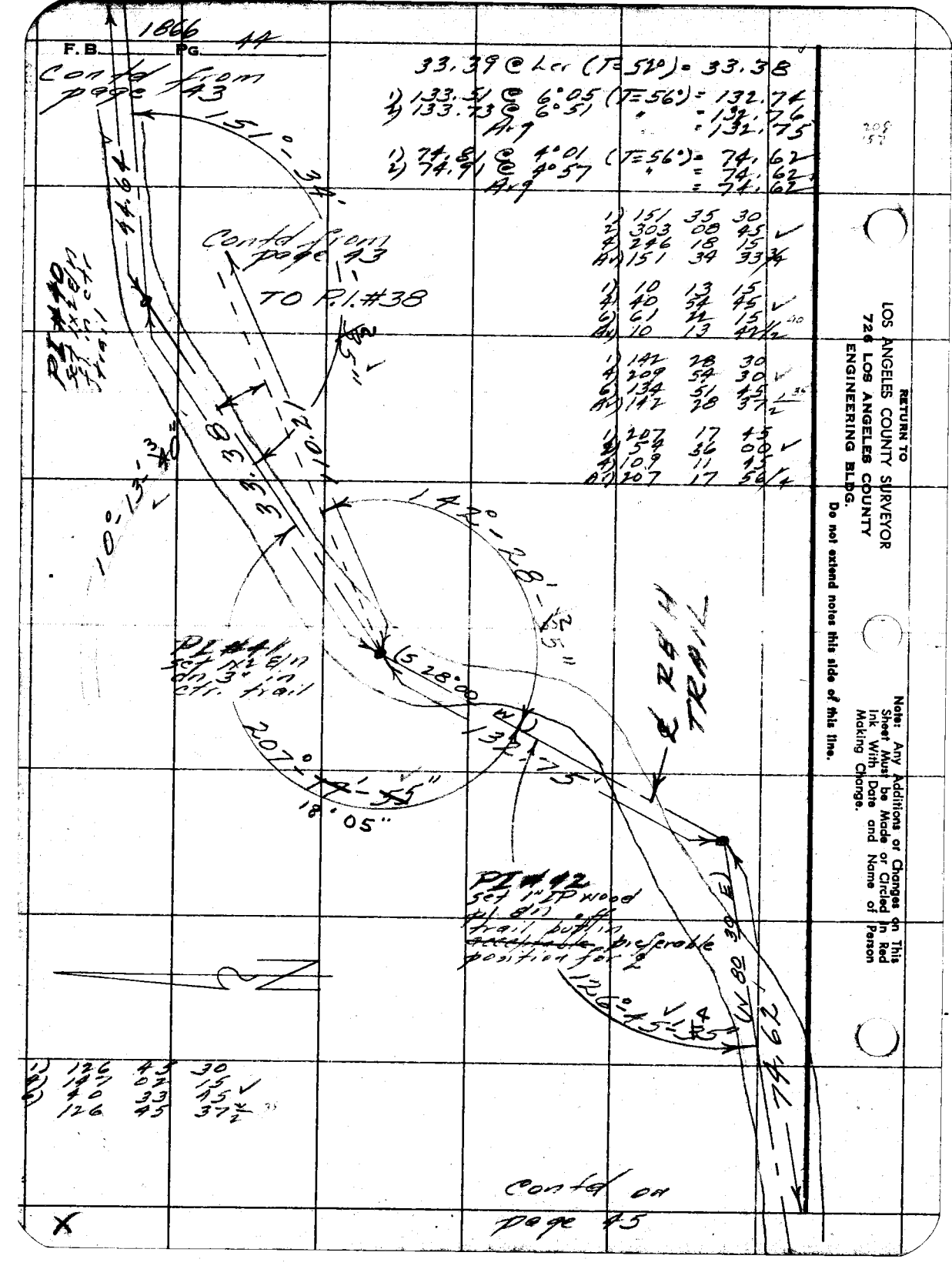
76F309S S&E #247. 8-54


1866
F. B.
PG. 44
Contd from page 43
33.39 @ Lcr (T=52°) = 33.38
1) 133.51 @ 6°05 (T=56°) = 132.74
2) 133.73 @ 6°05 = 132.76
Avg = 132.75
1) 74.81 @ 4°01 (T=56°) = 74.62
2) 74.81 @ 4°01 = 74.62
Avg = 74.62
Contd from page 43
TO P.I. #38
PI #11 Set Nail in 3" in ctr. trail
PI #12 Set 1" IP Wood Pl. 8" off trail, path in approximate, preferable position for 2
Contd on page 45
RETURN TO
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JN 085464

F. B. 104 Pg. 45

Map No. [illegible] Sheet [illegible]
Office Work Rubenacker
Checked C. J. GALLI
Date

W. O. [illegible] Page No. [illegible] Sht. [illegible]
Surveyed by [illegible] FH
R. J. MITCHELL
Notes
Date May '55
Indexed

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RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

75F309 S&E #247. 8-54

Cont'd on page 16

PI #43
Set 1x2 @ in 3" in ch trail

PI #45
Set 1x2 @ in N edge of trail

PI #44
Set 1x2 @ in 3 side of trail

℄ REH TRAIL

TO AUX #3
Cont'd on page

SEC 32 T1N R12W

RETURN TO
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726 LOS ANGELES COUNTY
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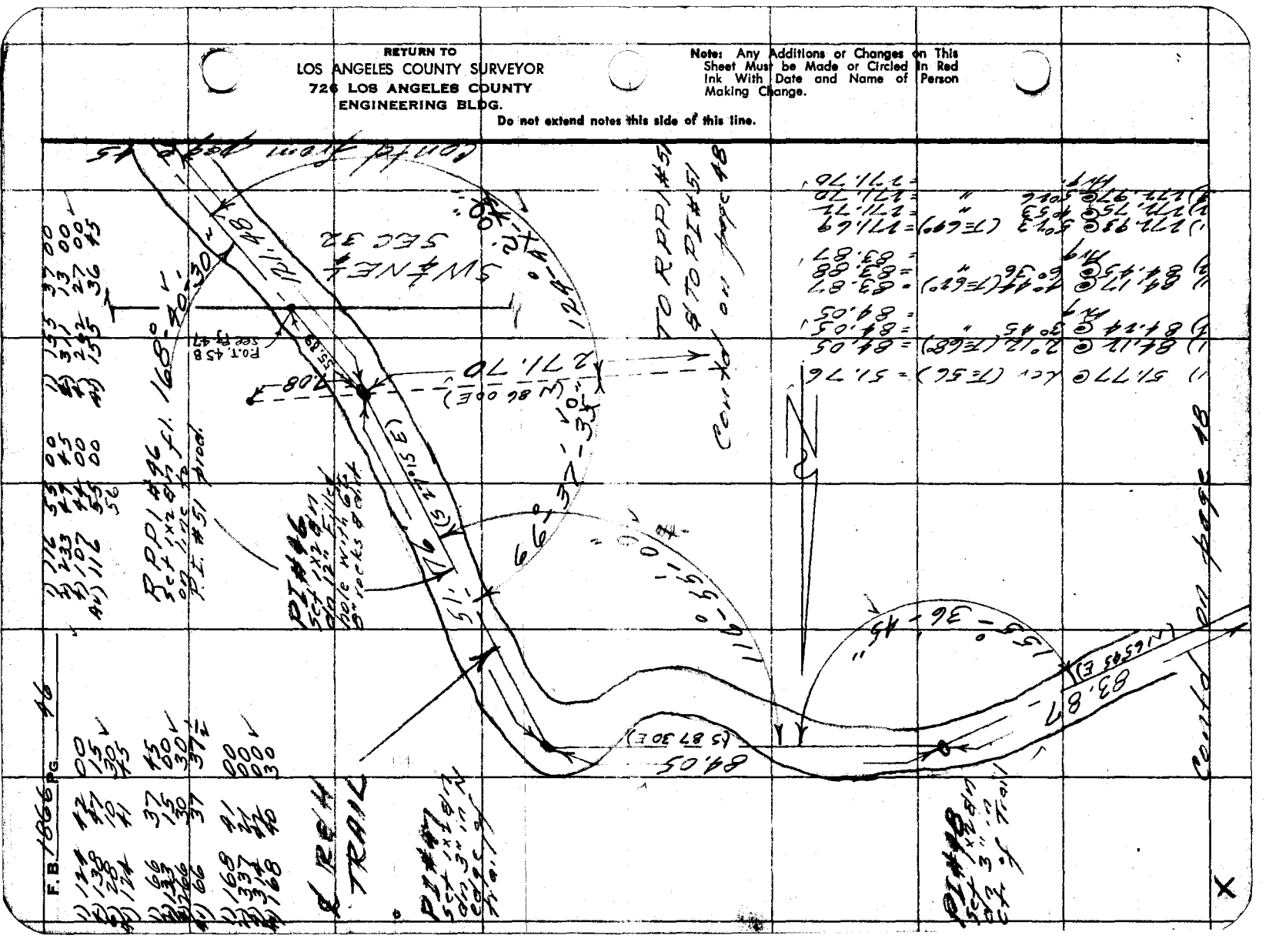
Do not extend notes this side of this line.



JN 00 54.64

F. B. _____ PG. 47

Map No. H.C. 164-24 | W. O. _____ Supp. No. _____ Sht. _____

Office Work Rubenacker | Surveyed by _____

Checked C. J. GALLY | Notes _____ Date May 5

Date _____ | Indexed _____

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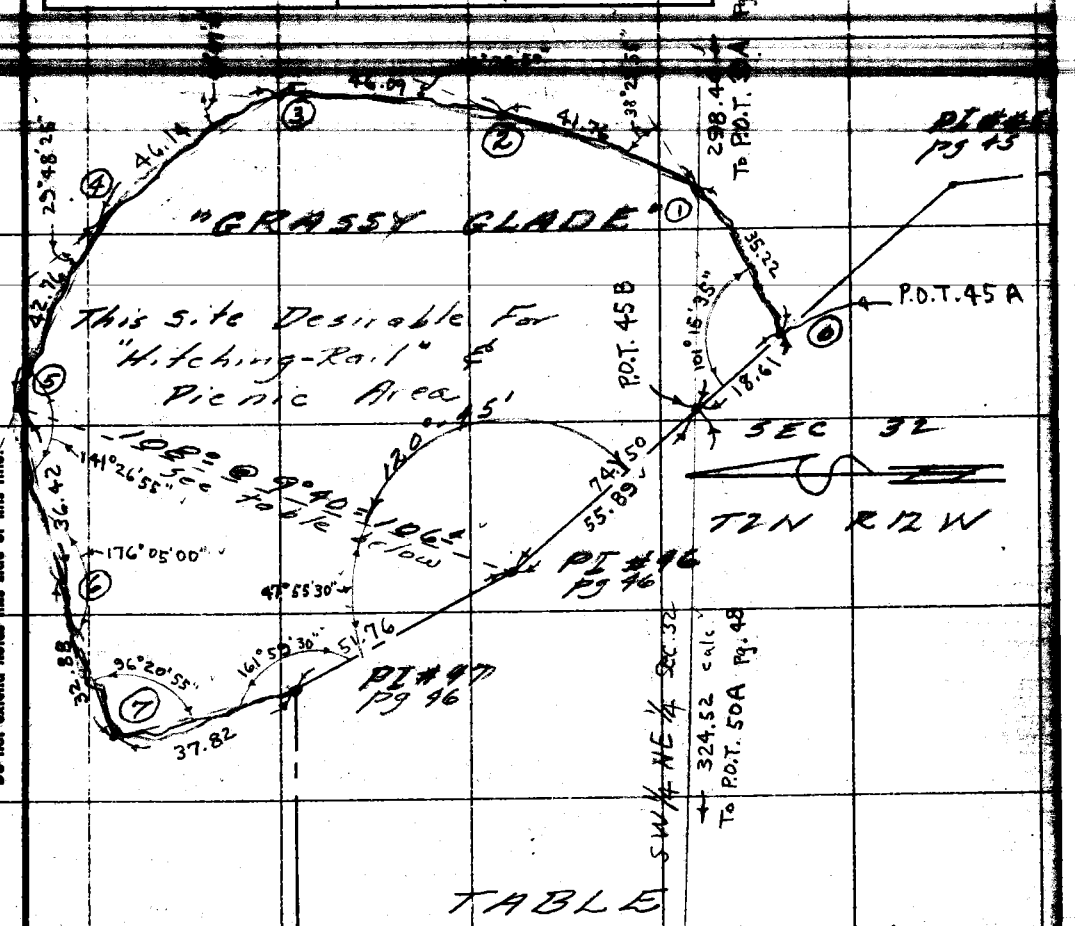
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 S&E #247. 8-54



TABLE

Point	@ PI #46 Hdg. & to left for PI #47 (counter clockwise)	Slope Dist	Vert ∠	Distance
⓪	0° 0'	75	7° 00'	74.5
①	23° 00'	89	7° 00'	88.4
②	49° 00'	96	8° 30'	95.0
③	73° 50'	111	10° 00'	109.3
④	98° 05'	112	10° 00'	110.3
⑤	120° 45'	108	9° 40'	106.1
⑥	140° 15'	93	7° 40'	92.2
⑦	161° 05'	89	6° 20'	88.5

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726 LOS ANGELES COUNTY
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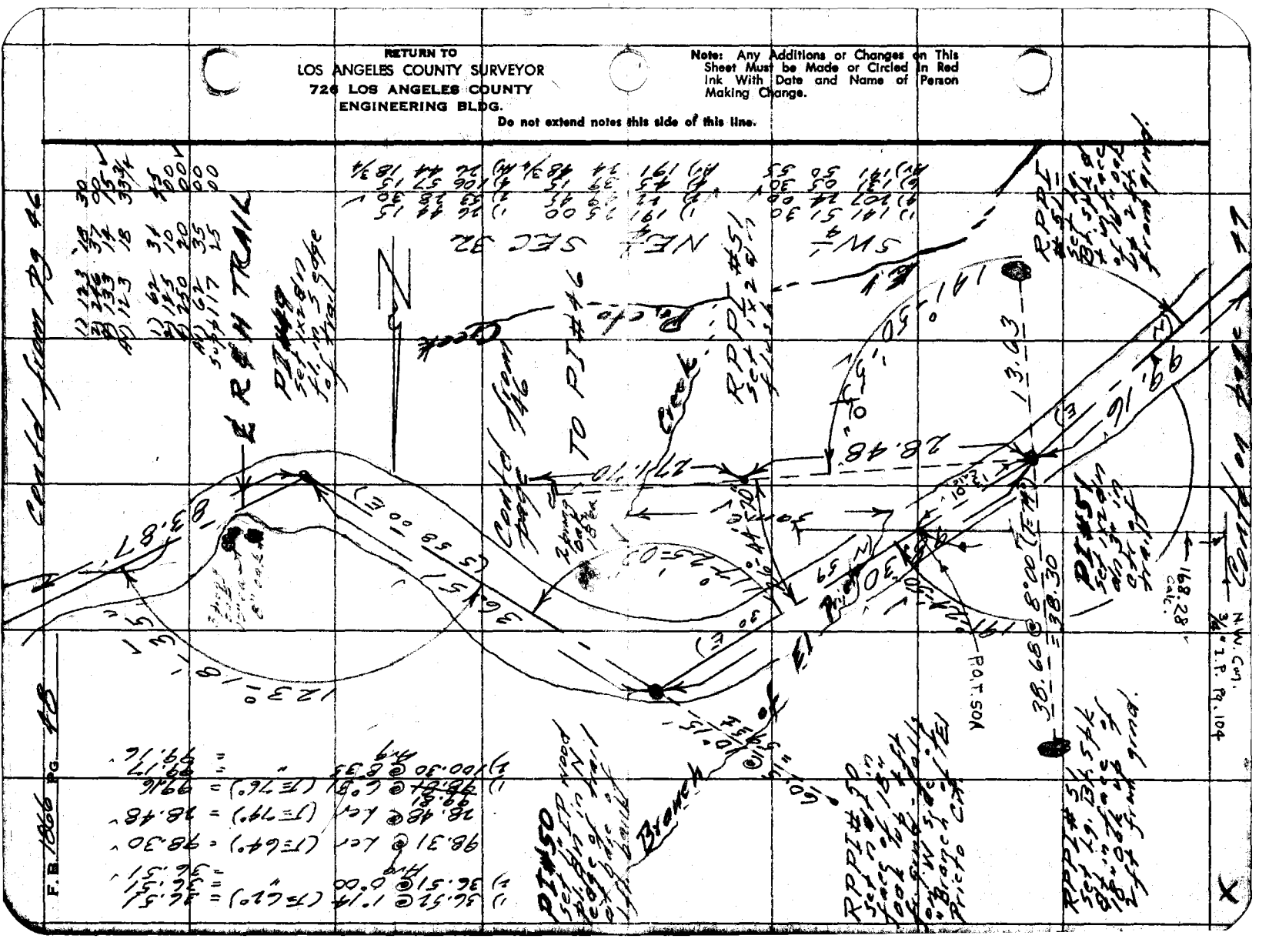


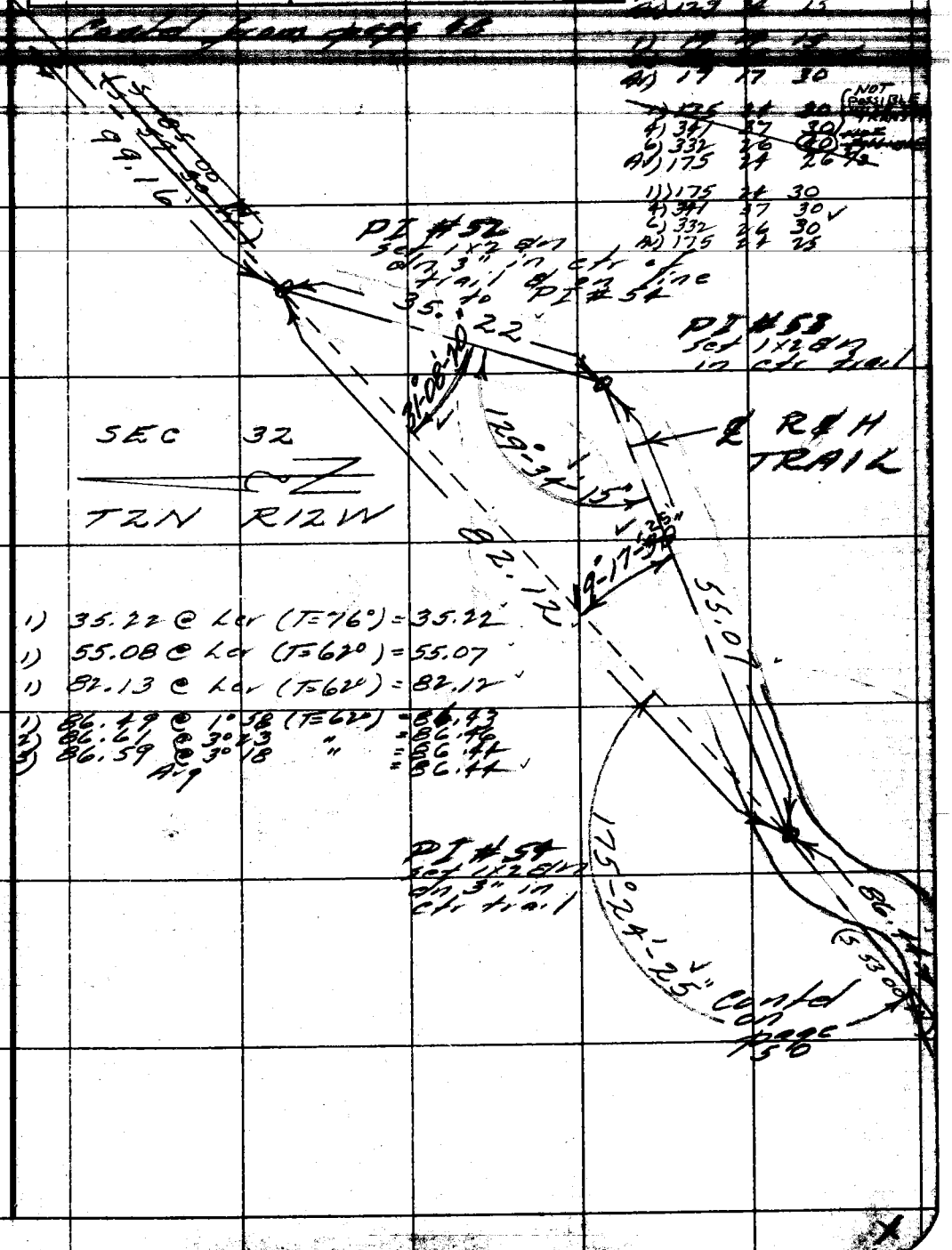
Tie Jones 4-64

F. B. _____ Pg. 49

Map No. R.S. 157-24/11
Office Work Rubenacker
Checked C. I. GALLI
Date

W. O. _____ Tape No. _____
Surveyed by _____
Notes Mon Rec 11 Date May 55
Indexed

Control from page 48



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RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 S&E #247. 8-54

F.B. 1866 PG. 50

Cont'd from page 49

1) 25.24 @ Lcr (T=62°) = 25.24 ✓
1) 76.55 @ Lcr (T=62°) = 76.55 ✓
1) 55.80 @ " (T=62°) = 55.77 ✓
1) 51.93 @ Lcr (T=62°) = 51.92 ✓

1)	137	24	00
4)	189	35	45
6)	104	23	30
Adj	137	23	53
1)	12	36	30
2)	25	13	00
Adj	12	36	30

PI #55
Set 1"x2" M
in ctr of trail
on top of ctr
PI #54 & PI
#57

1) 26 53 00
57 46 15
2) 26 53 07½

℄ R ℄ H TRAIL

25.24

76.55

28°-53'-05"

138° 30' 25"

2°-36'-39"

137.24

30"

55.80

PI #56
Set 1"x2" M
on 3" I.P. in
N edge of
trail

55.79

(S 9° 30 W)

51.92

PI #57
Set 1"x2" M
on 3" I.P. in ctr
of trail

PI #10

El

See Page 118

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LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
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JN 0054.64

F. B. 101 PG. 41

Map No. [illegible]
Office Work Rubenacker
Checked C. J. GALLI
Date [illegible]

W. O. [illegible] Map No. [illegible]
Surveyed by R. J. MITCHELL
Notes R. J. MITCHELL Date May 55
Indexed [illegible]

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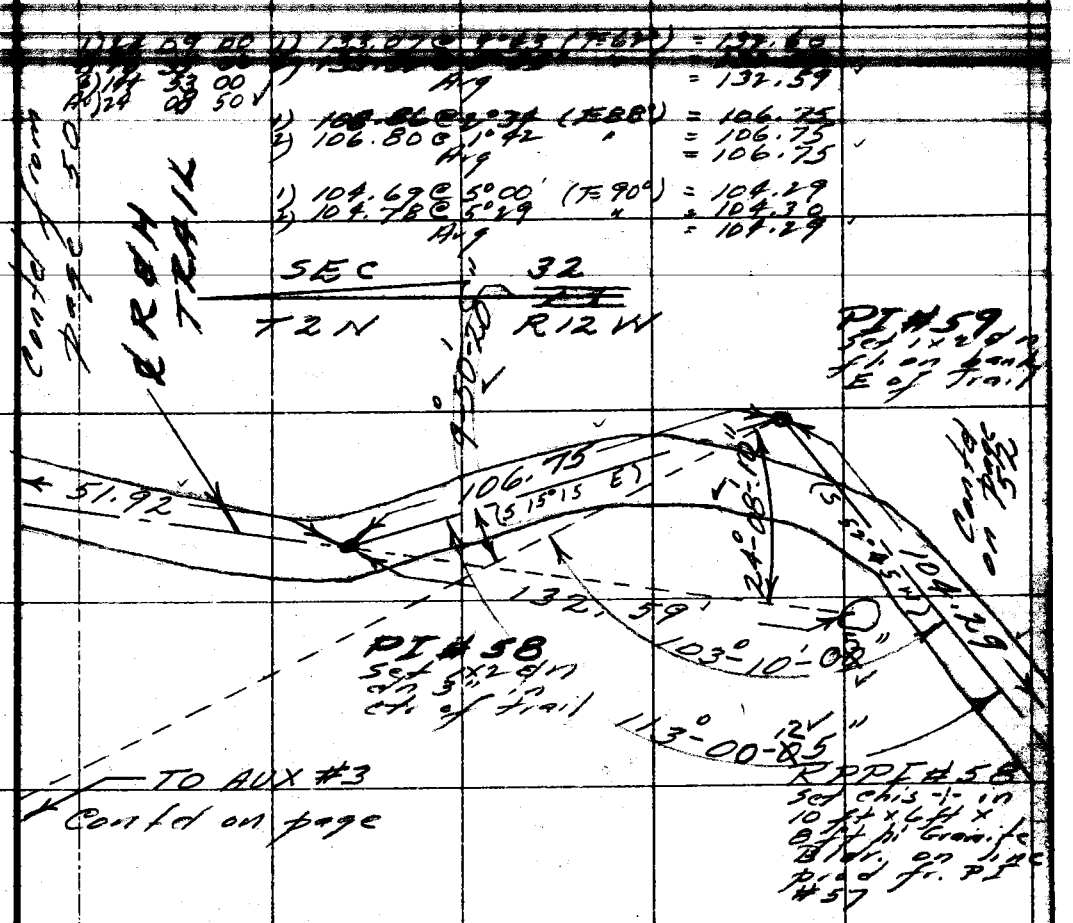
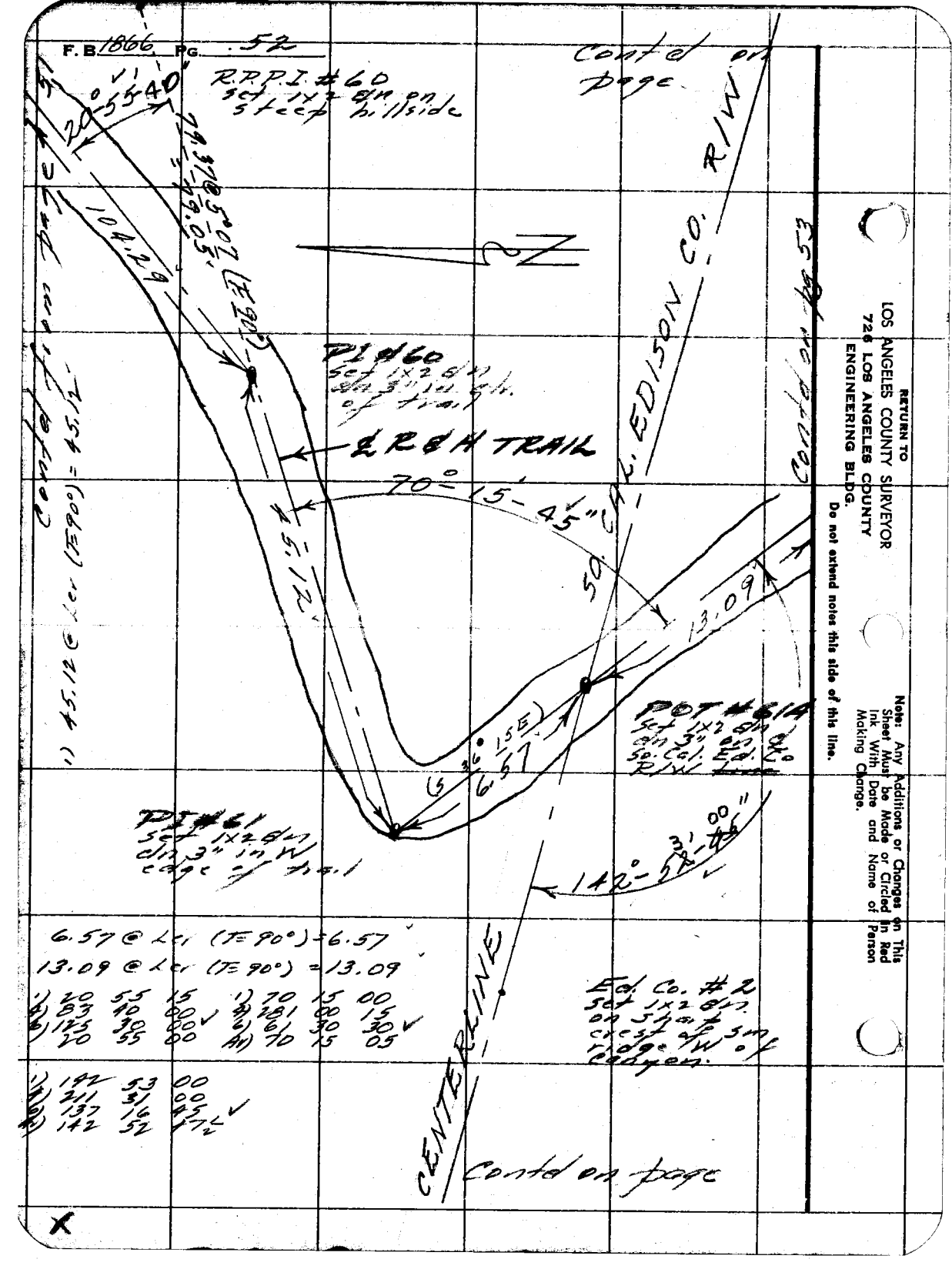
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.



1)	113	01	30	4)	9	50	30	1) 103 10 45
2)	92	04	30 ✓	5)	39	21	15 ✓	4) 52 42 30 ✓
3)	318	06	15 ✓	6)	59	01	45 ✓	6) 259 04 00
AV)	113	01	02½	AV)	9	50	17½	AV) 103 10 40

75F309S S&E #247. 8-54

F. B. 1866 PG. 52


R.R.P.I. #60
Set 1"x2" Stk on steep hillside
Cont'd on page
Cont'd on page 53
L.A. CO. FLOOD CONTROL DIST. (TYP.)
L.A. CO. FLOOD CONTROL DIST. (TYP.)
L.A. CO. FLOOD CONTROL DIST. (TYP.)

JN 0604.64

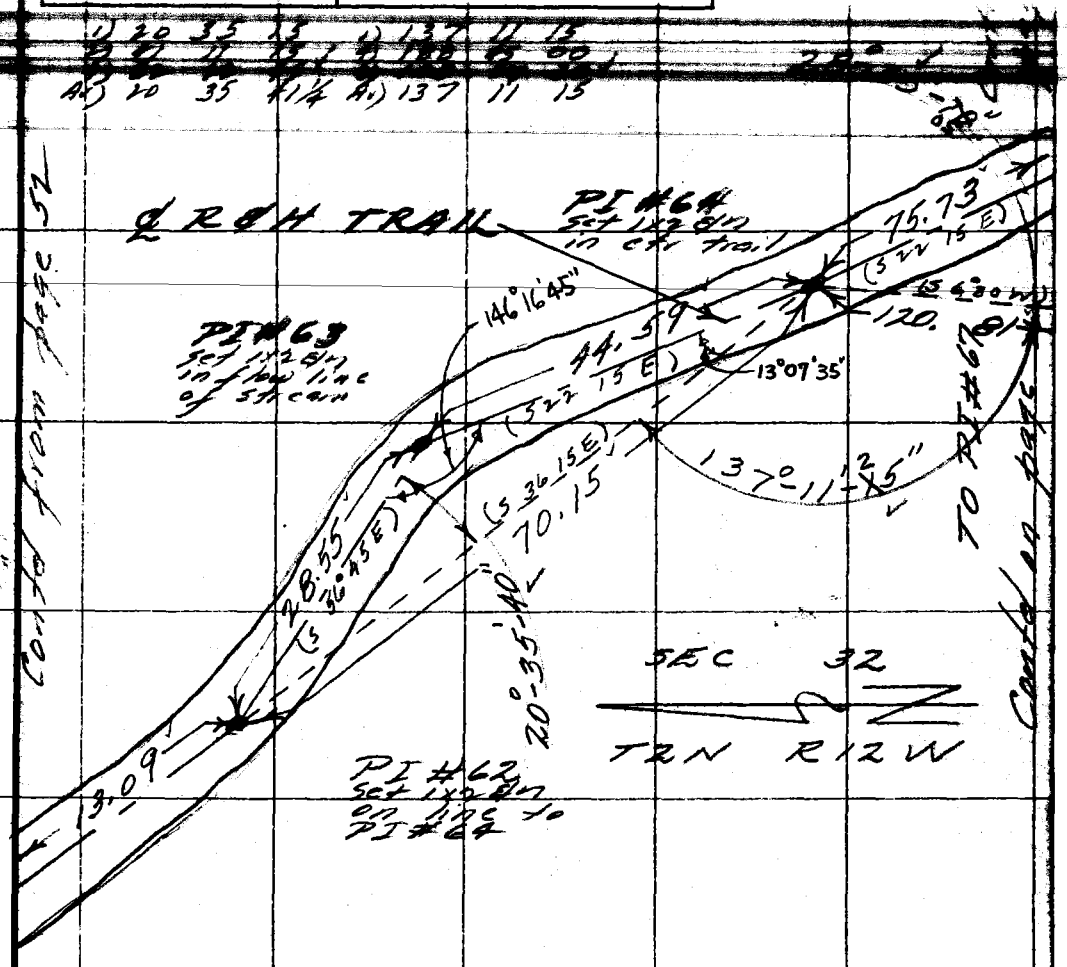
F. B. 104 Pg. 42

Map No. [illegible]
Office Work Rubenacker
Checked C. J. GALLI
Date [illegible]

W. O. [illegible]
Surveyed by Mitchell
Notes Mitchell Date May 1954
C Johnson
Indexed

1) 20 35 11 1/4 14 15
2) 11 1/4 20 45
3) 28 35 11 1/4

A1) 20 35 11 1/4 A1) 137 11 15



1) 121.13 @ 4°10 (T=86°) = 120.81
2) 121.28 @ 5°02 " = 120.81
PT = 120.81

28.55 @ Acr (T=74°) = 28.55
44.59 @ Acr (T=74°) = 44.59
70.15 @ Acr (T=74°) = 70.15
75.73 @ Acr (T=76°) = 75.73

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RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 S&E #247. 8-54

RETURN TO
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726 LOS ANGELES COUNTY
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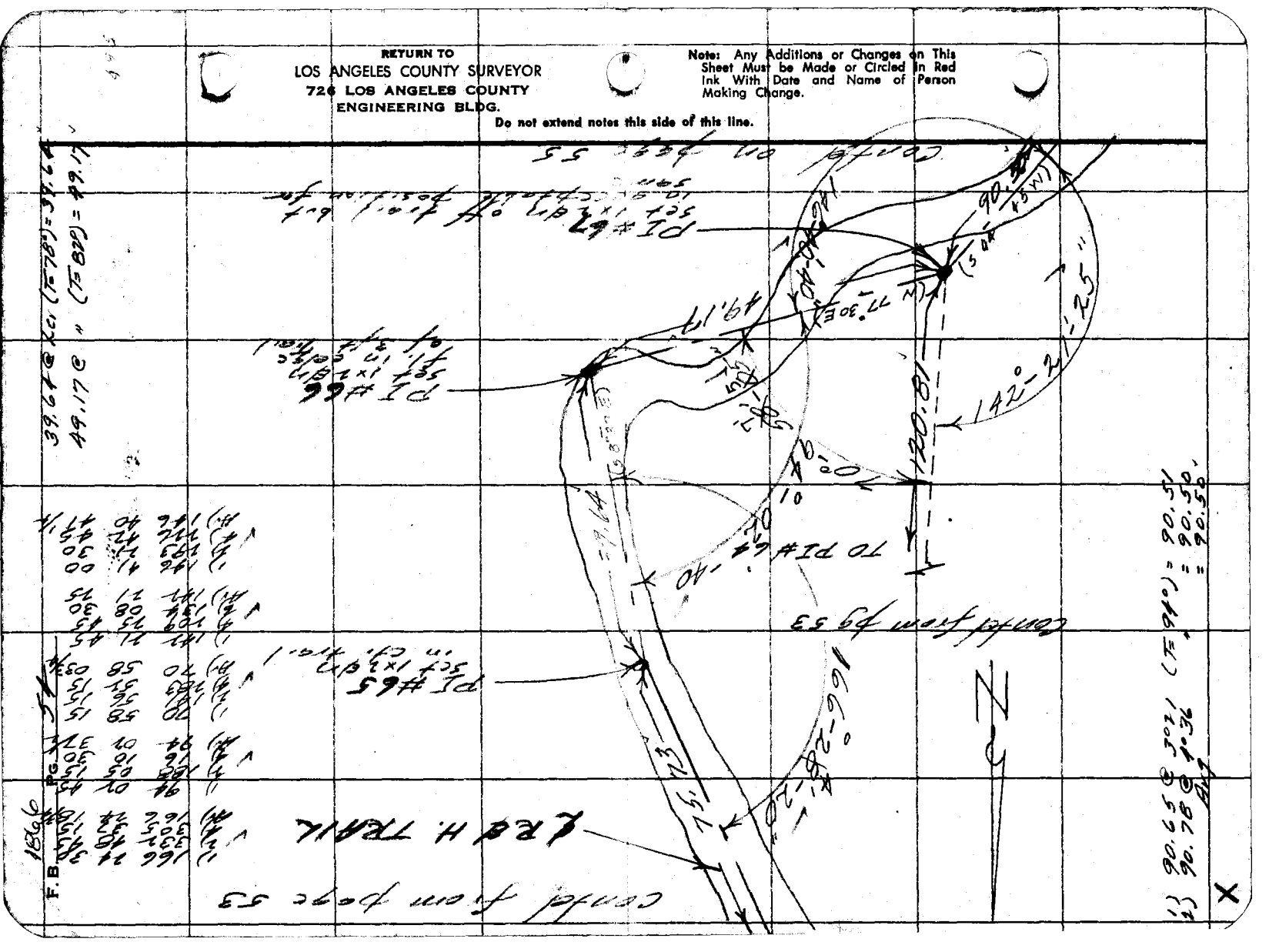

F.B. 1896 PG. 45

JN 0054.64

F.B. 1214 Pg. 42

Map No. H.C. 164-54 | W.O. ____ Tape No. 2727 Sht. 54

Office Work Rubenacker | Surveyed by R. L. MITCHELL

Checked C. J. GALLI | Noted R. L. MITCHELL Date May 55

Date ____ | Indexed ____

Ended on page 99

1) 48.55 @ Ler (S78°) = 48.33

70.35 @ Ler (S78°) = 70.34

Note: Any Additions or Changes on This Sheet Must be Made or Circled In Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

1)	172	36	00
2)	300	23	15
3)	313	34	45
4)	172	35	47½
1)	22	34	30
2)	90	17	45
3)	135	26	45
4)	22	34	27½
1)	164	44	45
2)	299	18	15
3)	268	57	30
4)	164	44	35
1)	164	07	00
2)	163	43	45
3)	297	54	30
4)	252	21	45
4)	163	43	37½
1)	173	56	15
2)	335	45	30
3)	353	38	45
4)	173	56	27½

164°-44'-00"

90.30

172°-35'-50"

(S5°W)

42.15

42.22

(S5°W)

163°-43'-40"

18.55

(S5°W)

(S73°56'W)

70.35

(S5°W)

Remains of Rock Dam

PT #68
Set 1½" IP 3" in ctr of Trail

℄ RCH TRAIL

Rock

PT #69
Set 1½" IP 3" below surface of 2 ft rock in base of dbl 24" (6" Head) Syc.

PT #70
Set 1" IP Wood Stk 12" in ctr of Trail 6" Syc. Tree

SEC 32

T2N R12W

Contd on page 56

76F3085 SAE #247. 8-54

RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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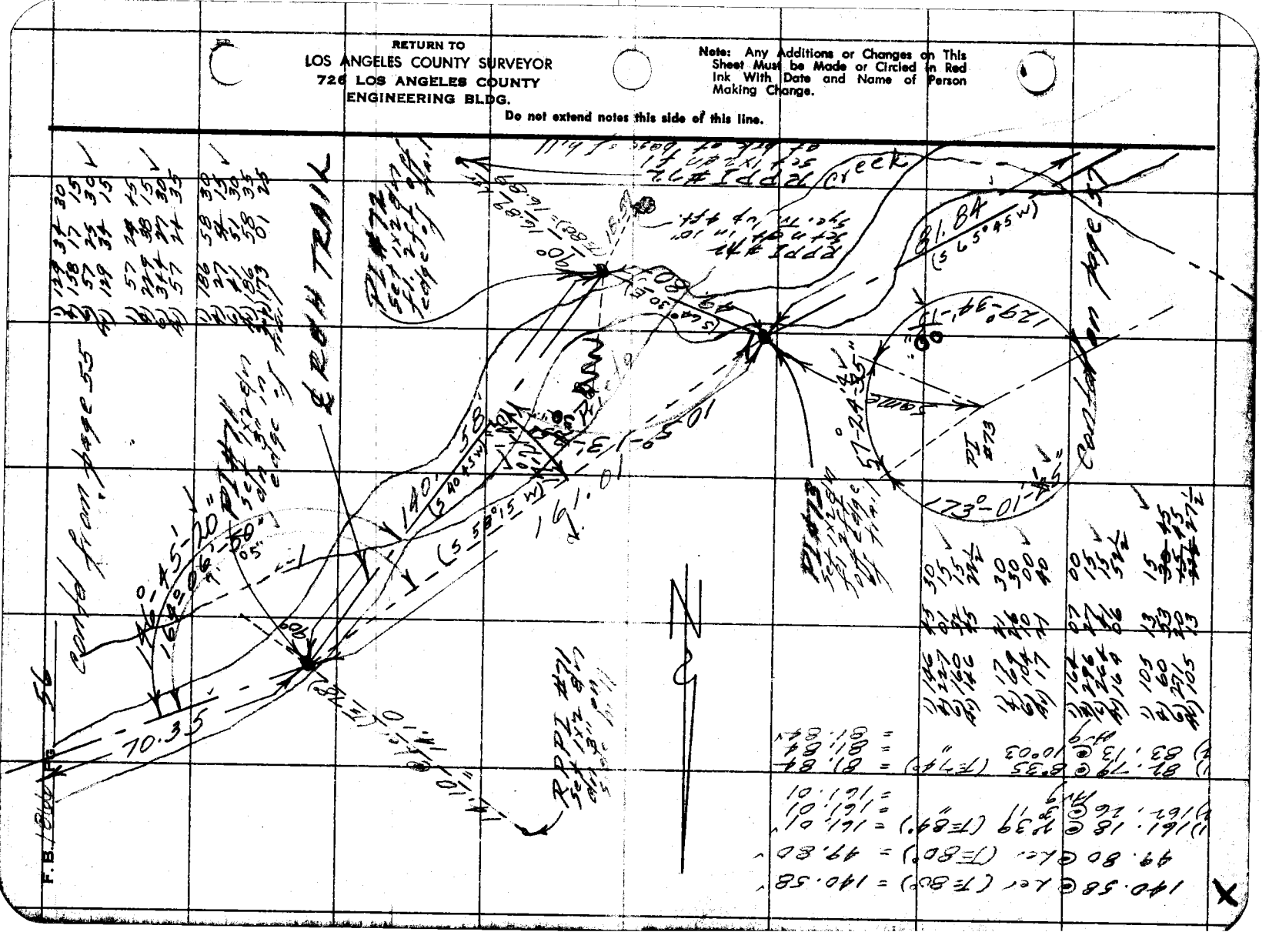
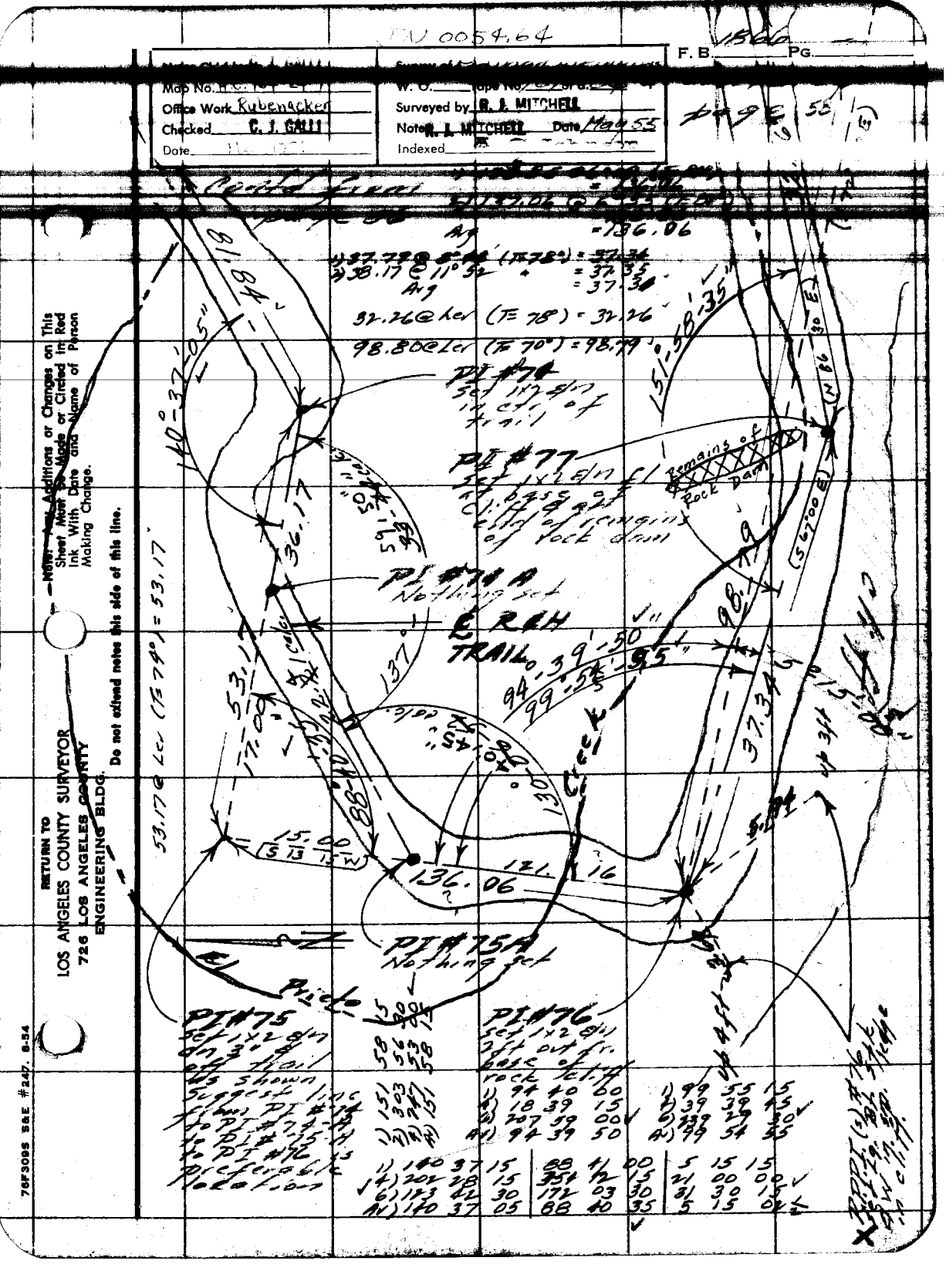

Creek
Bl. BK
(S 65°45' W)
129°-34'-15"
Same
PT
173°-01'-45"
Canyon
Trail
Canyon
Trail
Canyon
Trail


W.O. 0054.64
F.B. 1500 PG.
Map No.
Office Work Rubenacker
Checked C. J. GALLI
Date
Surveyed by R. J. MITCHELL
Noted R. J. MITCHELL Date May 55
Indexed
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Do not extend notes this side of this line.
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.
70F3095 S&E #247. 8-54
PI #74
PI #74A
Nothing set
PI #75
PI #75A
Nothing set
PI #76
PI #77
Remains of Rock Dam
ERAH TRAIL
136.06
53.17
36.17
98.80
32.26
37.34
Recd from
Rock Dam

F.B. 1066 PG. 58

33.13 @ Lcv (T=76°) = 33.13 ✓

57.86 @ Lcv (T=70°) = 57.85 ✓

1) 76.53 @ 3°27 (T=76°) = 76.39
2) ~~76.93~~ @ ~~3°53~~ = ~~76.65~~
3) 76.49 @ 3°07 (T=80°) = 76.38 ✓
Adj = 76.38 ✓

1)	141	21	45
2)	282	43	30
3)	205	27	00 ✓
4)	141	21	45
1)	15	54	15
2)	63	30	30 ✓
3)	95	15	45
4)	15	52	30
1)	121	48	30
2)	127	13	45
3)	10	51	00 ✓
4)	121	48	30
1)	105	56	00 ✓
2)	63	43	30
3)	275	34	45
4)	105	55	30
1)	126	54	15
2)	127	36	30 ✓
3)	91	25	00
4)	126	54	10

PT #78
Set 1" IP 6" in. Mon. Well
5.5 ft. N. of edge of cont.

PT #79
Set 1" IP 6" in. Mon. Well
5.5 ft. N. of edge of cont.

PT #80
Set 1" IP 6" in. Mon. Well
5.5 ft. N. of edge of cont.

RPPT #80
Set 1" IP
N 80° E 0.4 ft. from
face of curb

Tujunga Wash

Creek

57.85

(S 1°45' W)

105°-55'-30"

121°-48'-30"

126°-54'-10"

76.38

(S 55° E)

(S 50°15' E)

25.54 ℄ (T=76°) = 25.54

33.13

98.79

141°-21'-45"

32.26

(S 5°-52'-30" E)

Cont'd on page 59

Cont'd from page 57

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
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JN 00564,64

F. B. ____ PG. ____

Map No. ____ W. O. ____

Office Work Rubenacker

Checked C. J. GALLI

Date ____

Surveyed by R. J. MITCHELL

Notes R. J. MITCHELL Date May '55

Indexed ____

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RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3093 S&E #247. 8-54

Complete from prior sheet

42.98 @ Ls (T=76°) = 42.98

1) 91.19 @ 7°12' (T=75°) = 90.47
2) 91.47 @ 8°31 " = 90.46
Avg = 90.46

℄ R/W TRAIL

PI #81
Set 1x2 4in f.l.

SEC 32
T2N R12W

PI #82
Set 1x2 4in
in edge of
tr. f.

Rock Fill Ramp

Rubio Creek

Mouth of tunnel
Improved Spring
(Mouth is 2.5 Mi. NE
x 6 ft. hi.)

"Use Permit" for
this tunnel is
to Mr. C.W. Benedict
280 Cosmos Rd.
Pasadena

Continued on Pg 60

RETURN TO
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726 LOS ANGELES COUNTY
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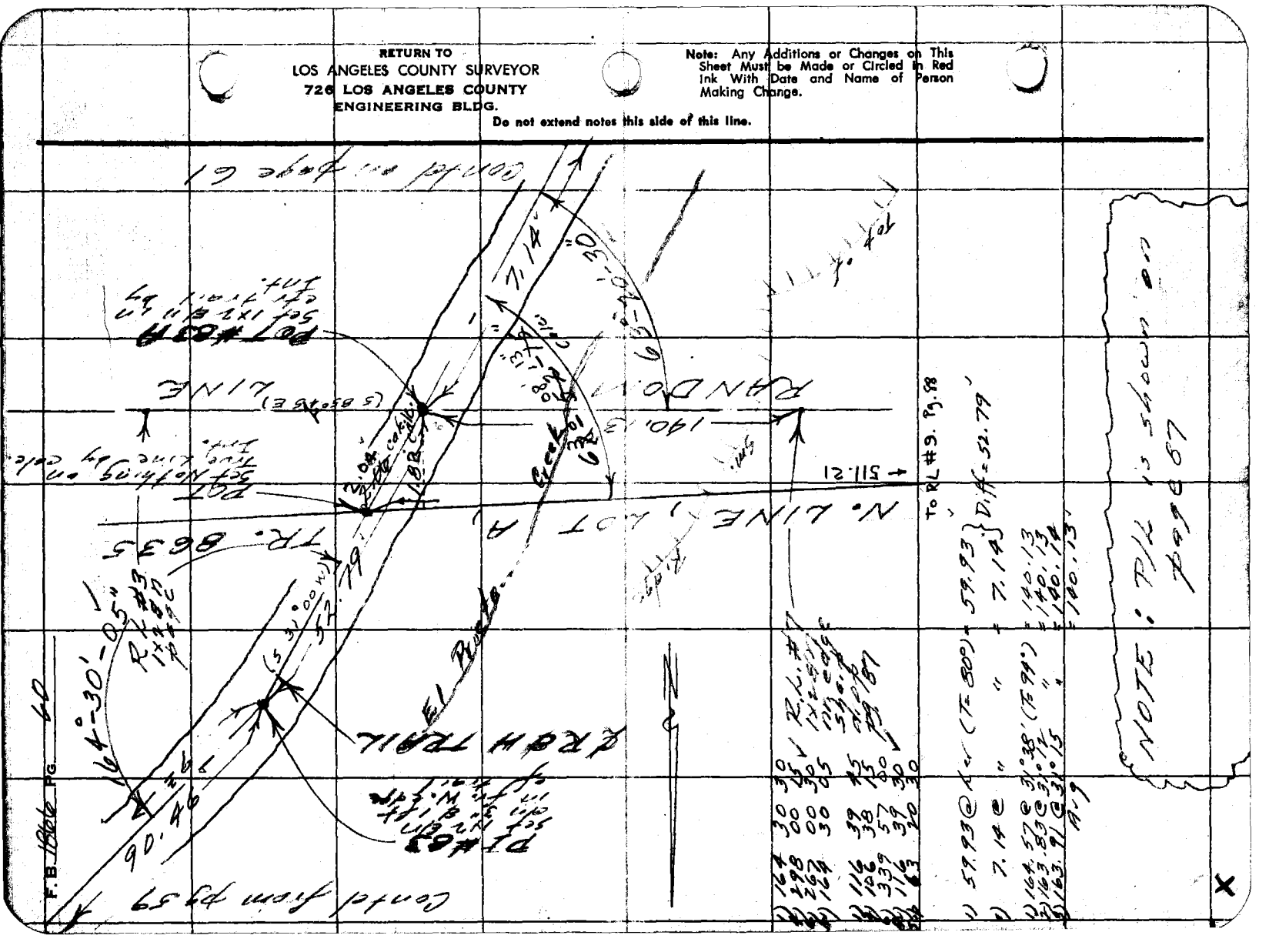

JN 005464

F. B. 10-V Pg. 11

Map No. R.C. 64-21
Office Work Rubenacker
Checked C. J. GALLI
Date

W. O. Maps No. 2-7 Sht. 64
Surveyed by R. J. MITCHELL
Notes R. J. MITCHELL Date Mar 65
Indexed

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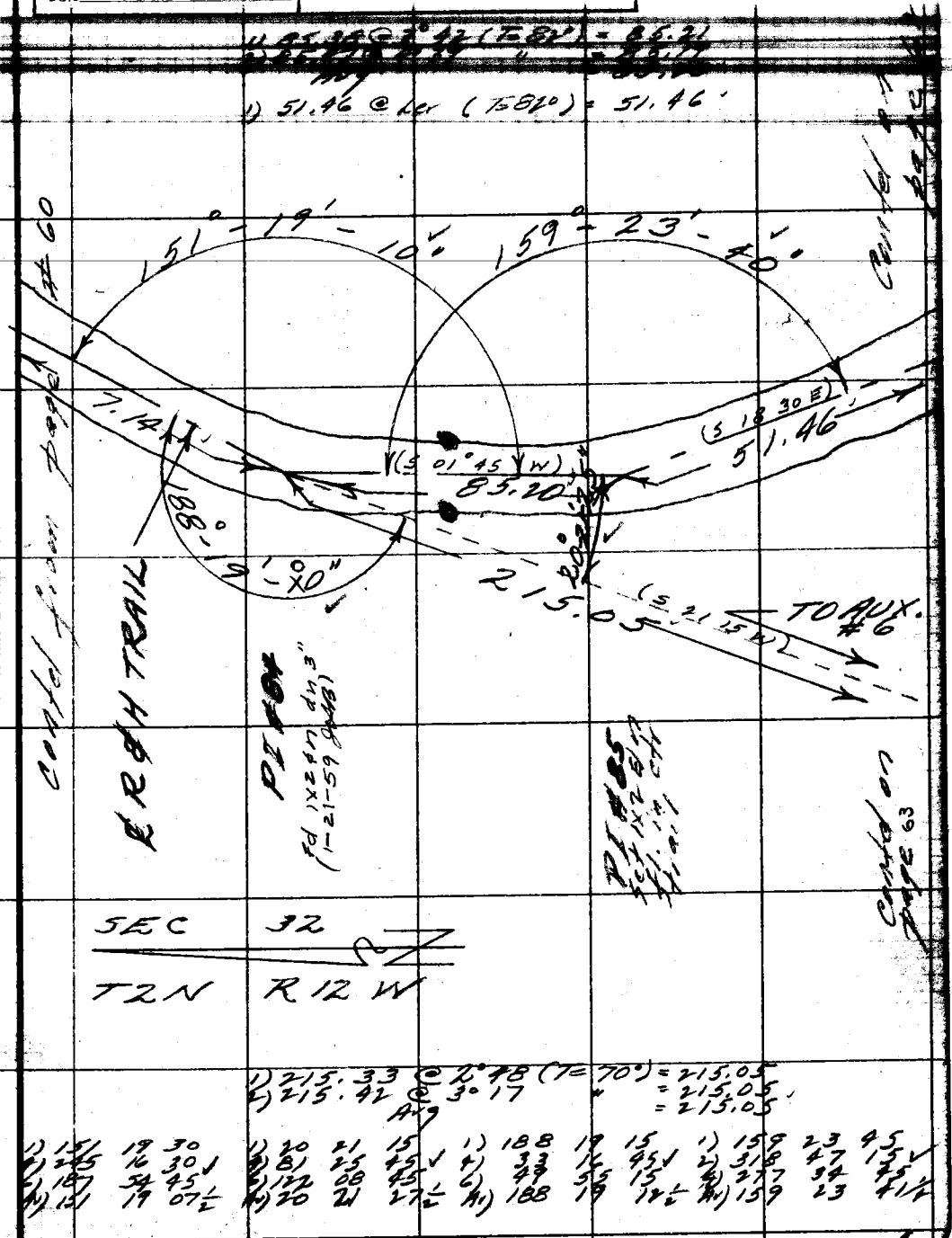
726 LOS ANGELES COUNTY
ENGINEERING BLDG.



76F3095 SAE #247. 8-54

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726 LOS ANGELES COUNTY
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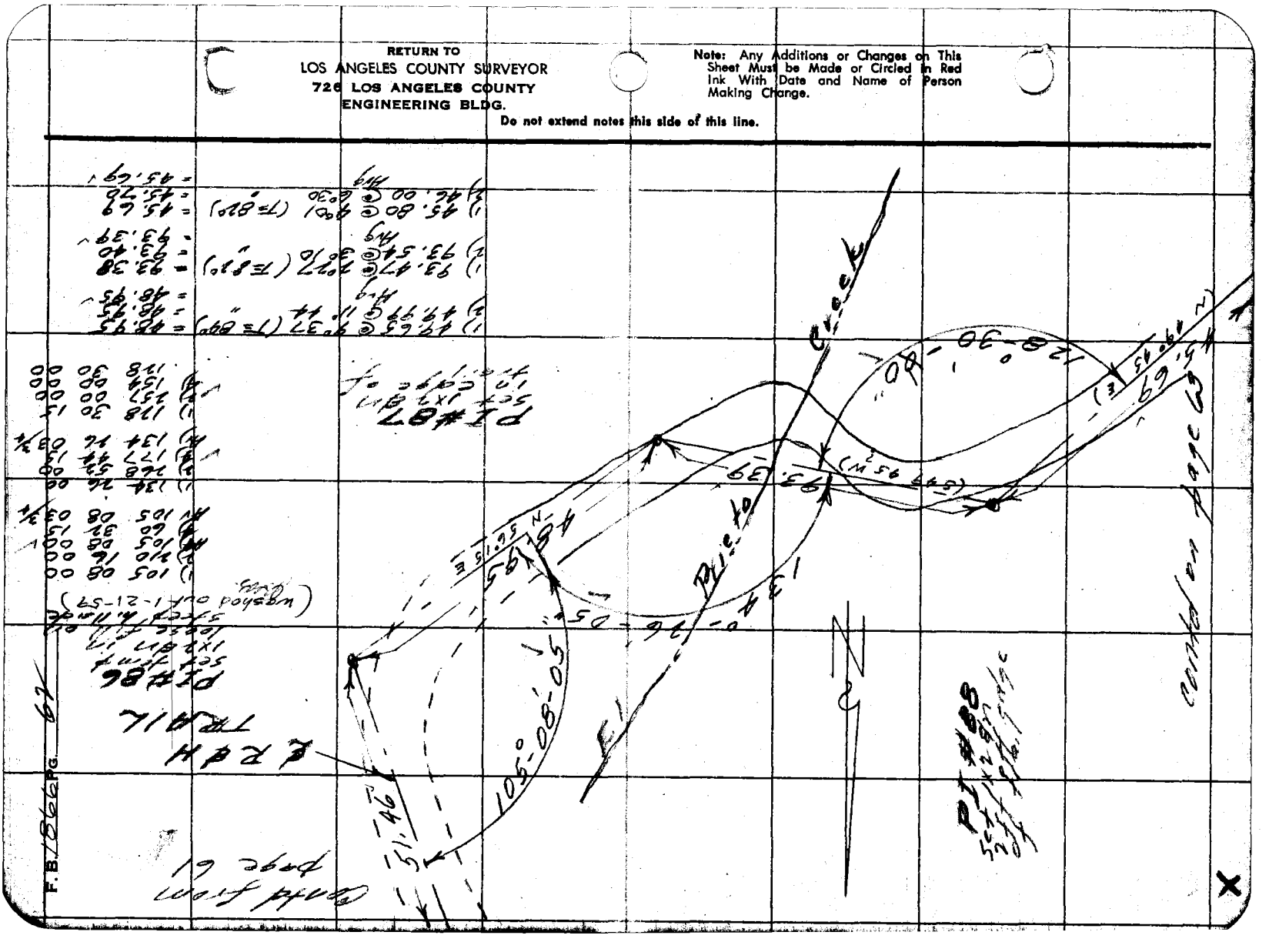

F.B. 1866 PG. 69

76F3095 S&E #247. 8-54

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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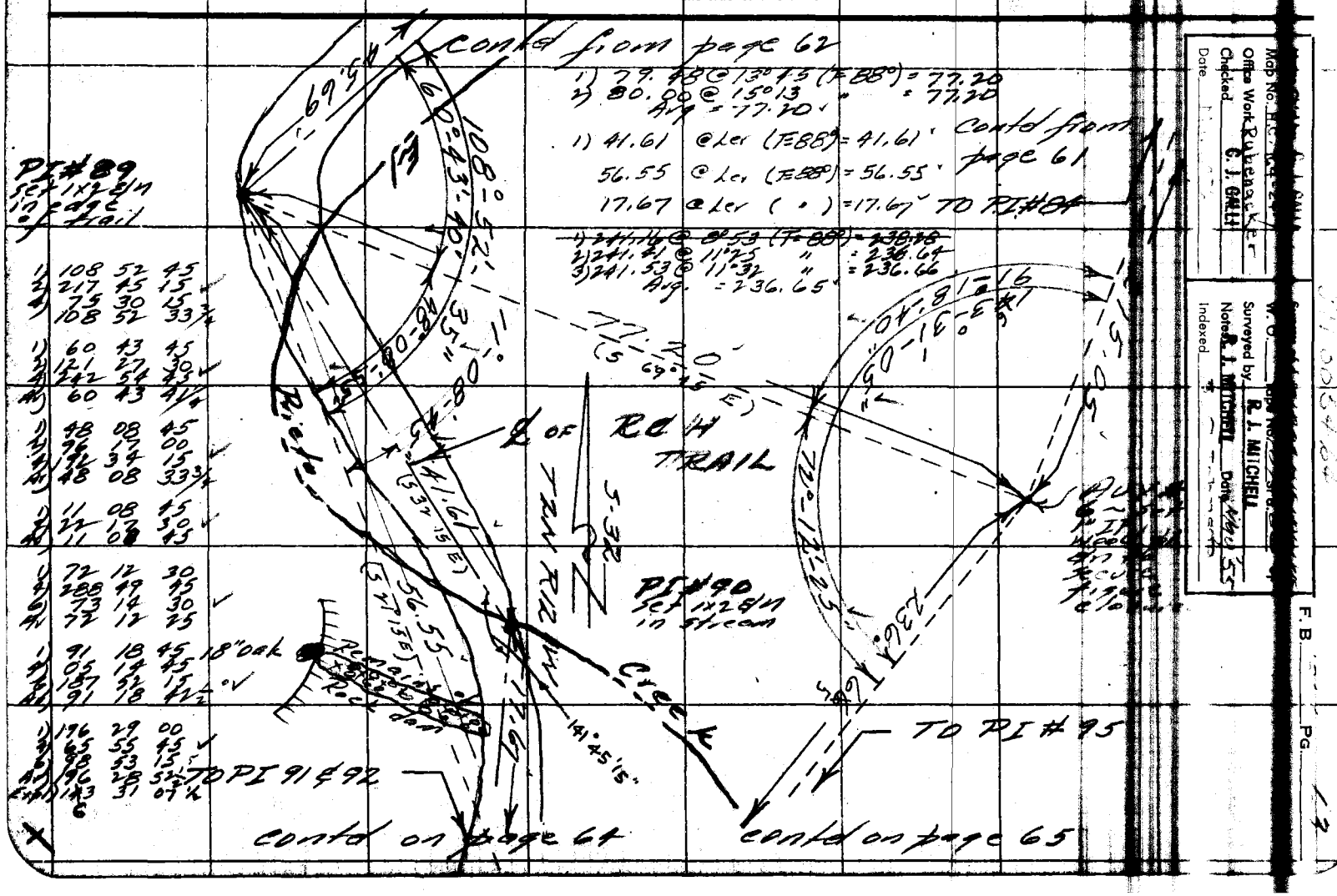
Do not extend notes this side of this line.

Map No. [illegible] Sht. No. [illegible]
Office Work Rubenbacker
Checked C. J. CARLI
Date

W.O. [illegible] Sht. No. [illegible]
Surveyed by R. J. MICHELI
Noted R. J. MICHELI Date May 55
Indexed

F.B. [illegible] PG. 47



RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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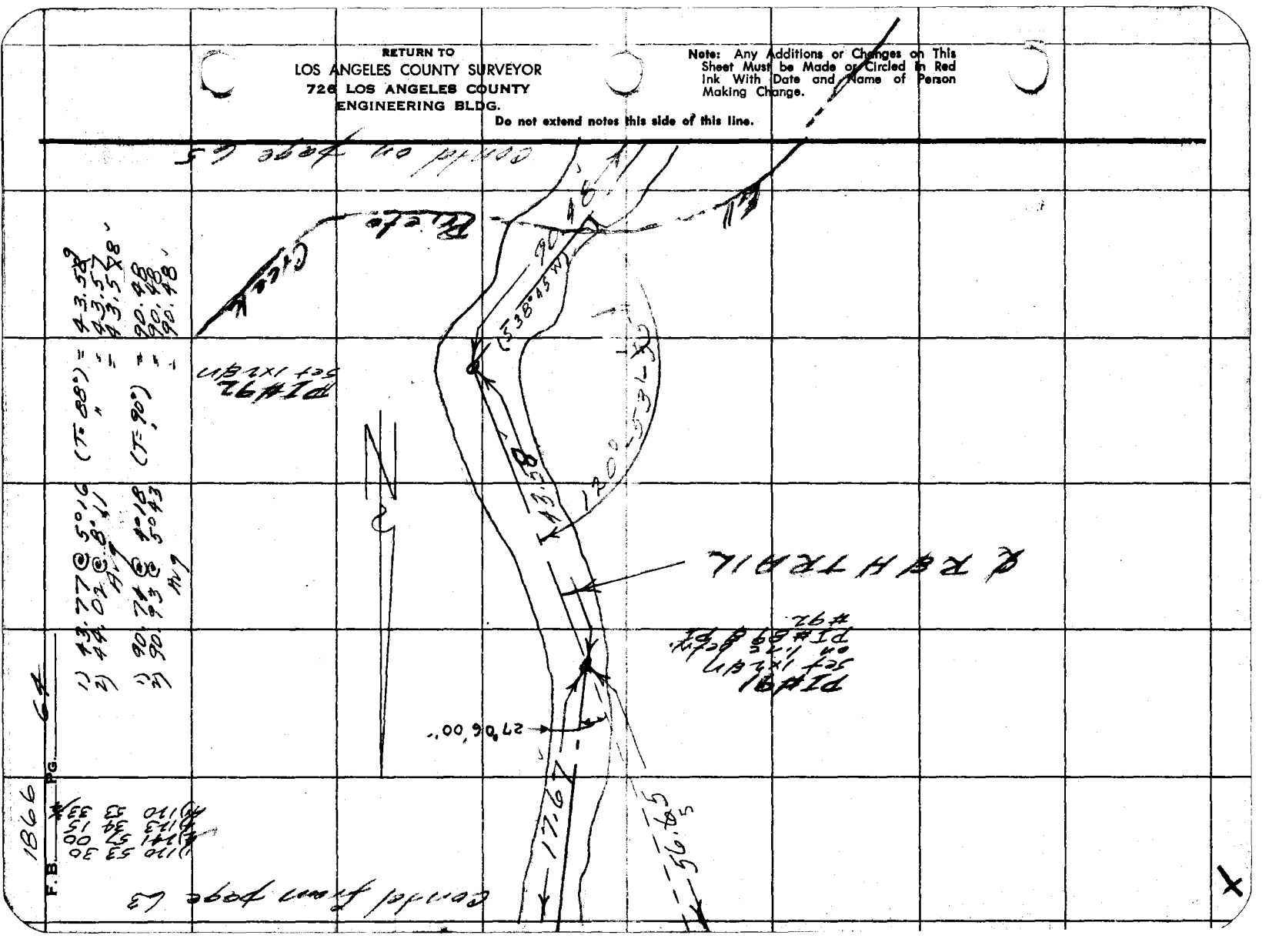

F.B. 1866 PG. 69

JN 005464

F. B. _____ Pg. _____

Map No. _____ W. O. _____

Office Work Rubenacker

Checked C. J. GALLI

Date _____

Surveyed by R. J. MITCHELL

Notes R. J. MITCHELL Date 4-4-55

Indexed _____

12.37 @ Lc (I = 72°) = 12.37

79.36 @ Lc (I = 78°) = 79.36

1st Run

1) 131 55 45
2) 263 51 45
3) 167 43 15
4) 131 55 48½

2nd Run

1) 131 55 30
2) 263 51 30
3) 167 43 30
4) 131 55 52½

1) 124 47 45
2) 249 35 00
3) 139 40 15
4) 124 47 33½

1) 124 48 15
2) 249 36 15
3) 139 41 45
4) 124 48 11½

1) 151 38 15
2) 246 31 45
3) 169 47 30
4) 151 37 53

1) 107 38 45
2) 36 35 15
3) 45 53 15
4) 7 53 30

1) 159 16 30
2) 277 07 15
3) 235 41 15
4) 159 16 52½

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 S&E #247. 8-54

SEC 32

T2N R12W

Continued on page 66

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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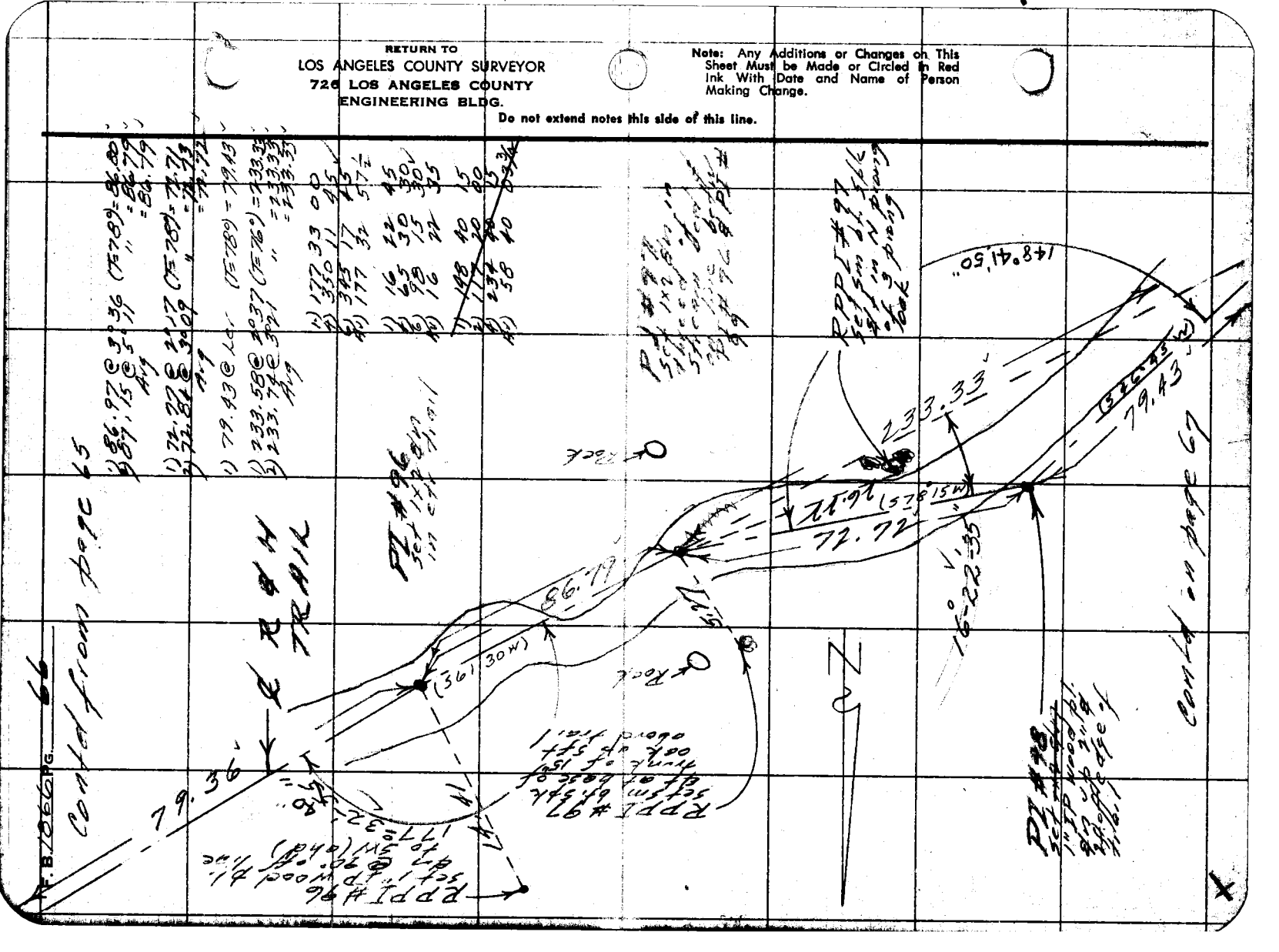


JN 00884.64

F.B. ___ PG. 17

Map No. R.C. 164-26 (1)
Office Work Rubenacker
Checked C. J. CALLI
Date

W. O. ___ Tape No. 267 Sht. 3 of 4
Surveyed by R. J. MITCHELL
Notes R. J. MITCHELL Date May '55
Indexed

#1) 263 51 30
#2) 215 47 30
#3) 195 37 35

Cont'd from page 66

#1) 144 38 12
#2) 218 37 45
#3) 147 38 38
#4) 174 38 13

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

PI #99
Set nothing
in cr. wall

19.43

33.33

14°55'35"

15.70 @ Rev (T=76°) = 15.70'
1) 49.54 @ 3°44 (T=82°) = 49.43'
2) 49.97 @ 3°46 " = 49.43'
Avg = 49.43'

PI #99X
Set 1" IP w/ wood pl. 4in
Left off edge of
trail

L.A. CO. (UNINC.)

15.70

15.5

28.54

25.02

15°57'11"

See page 88

PI #99A
Set 1x2 stk
by Inf. Sec pg
for dist pg
along city bdy.

See page 89

576.029
670.91

716.807
670.86

10°12'15"

1) 136.68 @ 1°21 (T=84°) = 136.6
2) 136.73 @ 1°31 " = 136.6
3) 136.78 @ 2°17 " = 136.6
Avg = 136.6

95°25'35"

CITY OF PASADENA

19.43

38°15'

& R.R.H.

PI #100X
Set 1" IP w/ wood
pl. 4" in Thread
of Stream bed

62.69

25°05'30"

SEC 32
T2N R12W

PI #100
Set 3-4 in
in cr. trail
in stream
bed

136.60

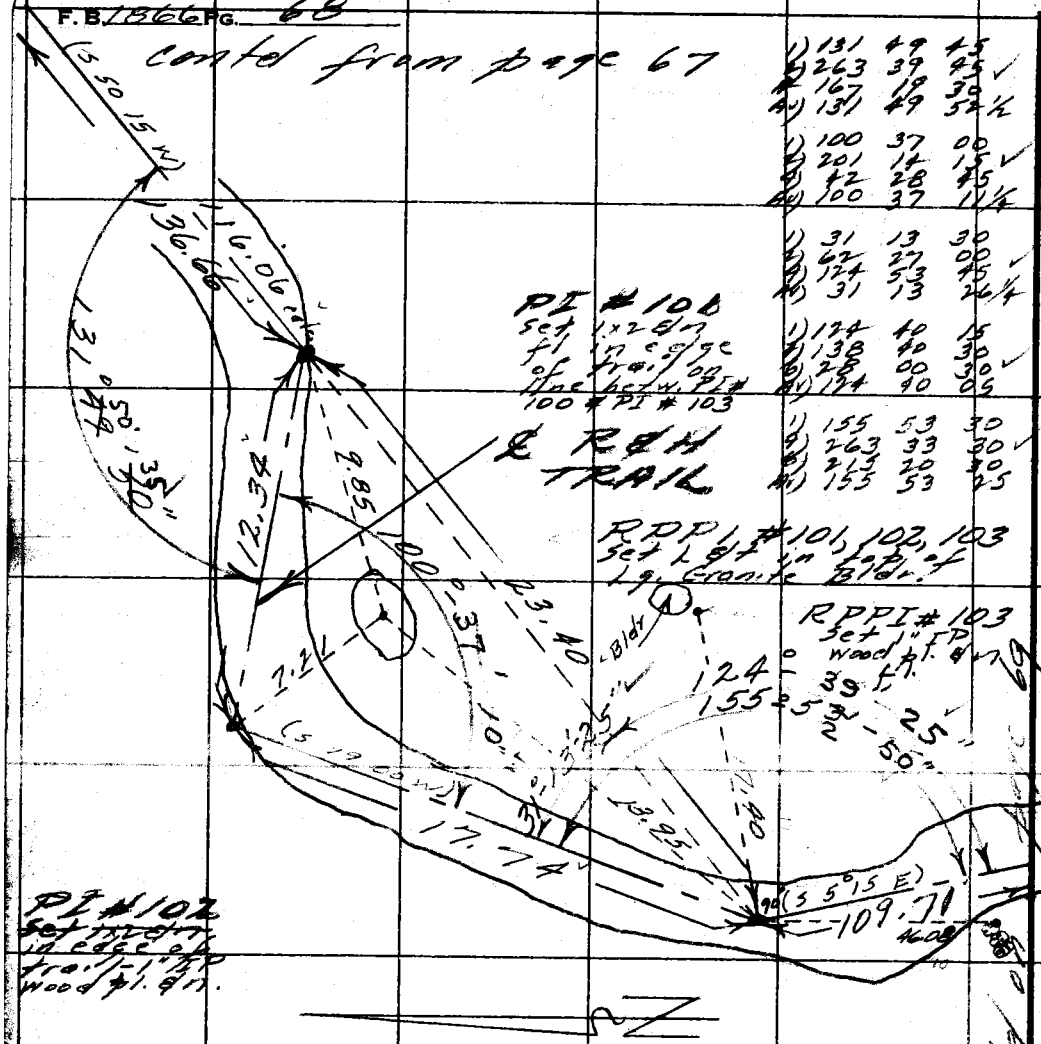
136.6

cont'd on pg 68

7-65 3095 S&E #247. 8-54

F.B. 1866 PG. 68

contd from page 67



1)	131	49	45
2)	263	39	45 ✓
3)	167	19	30
4)	131	49	32 1/2
1)	100	37	00
2)	201	14	15 ✓
3)	72	28	45
4)	100	37	11 1/4
1)	31	13	30
2)	62	27	00
3)	124	53	45 ✓
4)	31	13	24 1/4
1)	124	40	15
2)	138	40	30
3)	28	00	30 ✓
4)	124	40	30
1)	155	53	30
2)	263	33	30 ✓
3)	215	20	45
4)	155	53	25

23.40 @ Ker (T=96°) : 23.40 ✓

12.34 @ Ker (T=84°) = 12.34

17.74 @ Ker (T=84°) = 17.74 ✓

1) 109.87 @ 3°15 (T=86°) = 109.69
2) 109.95 @ 3°47 " = 109.71
3) 110.13 @ 4°51 " = 109.74
Mn = 109.71 ✓

RETURN TO
LOS ANGELES COUNTY SURVEYOR
720 LOS ANGELES COUNTY
ENGINEERING BLDG.

Do not extend notes this side of this line.

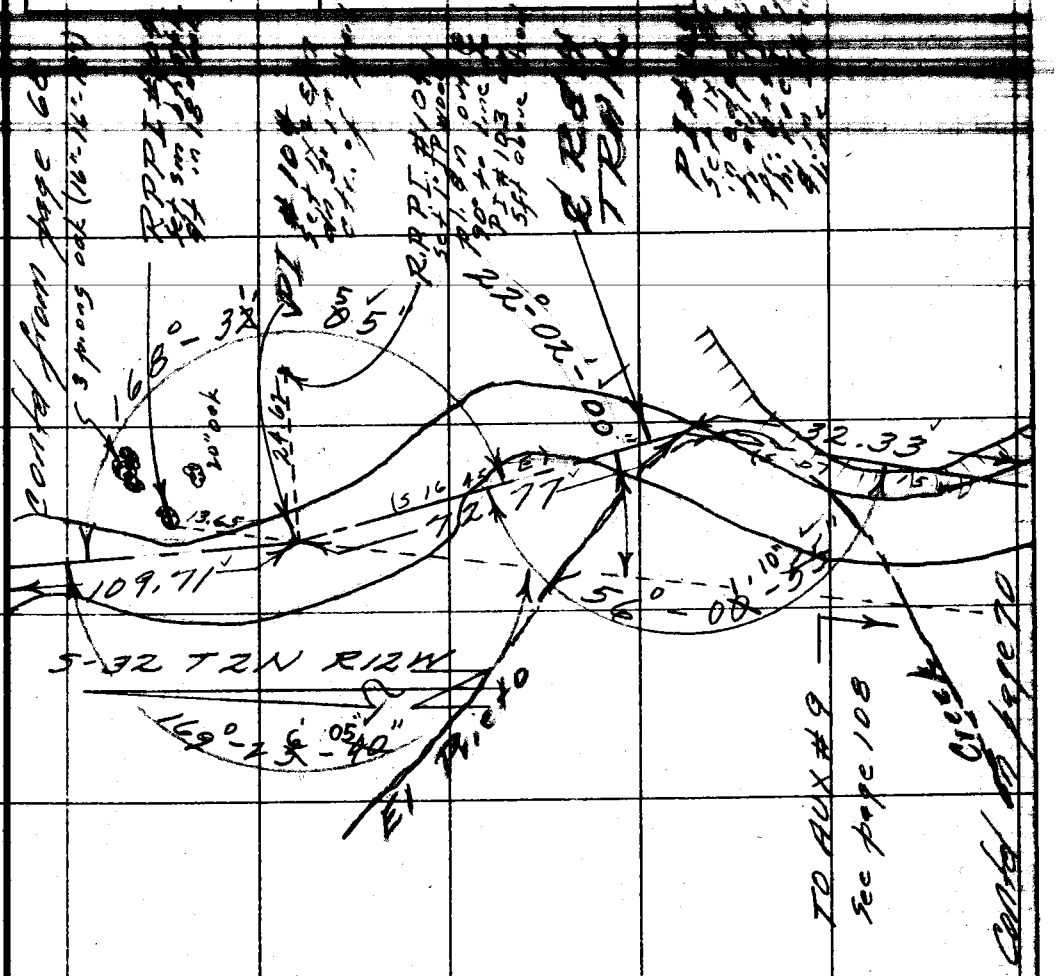
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

JN on 54.64

F.B. ____ PG. 19

Map No. H.C. 164-64 J
Office Work Rubenacker
Checked C. J. GALLI
Date

W. O. ____ Tape No. ____ Srd. ____
Surveyed by R. J. MITCHELL
Notes R. J. MITCHELL Date Mar '55
Indexed



1) 73.70 @ 9°00' (T=94°) = 72.77
2) 73.90 @ 10°03' " = 72.77
Avg = 72.77
1) 32.33 @ Lcr (T=94°) = 32.33

1	168	32	00
4	312	08	15
6	291	12	30
Av	168	32	05
1	156	01	00
4	264	03	45
6	216	05	45
Av	156	00	52½
1	22	02	00
4	88	08	30
6	132	12	45
Av	22	02	07½
1	169	26	00
4	312	43	00
6	276	38	00
Av	169	25	40

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726 LOS ANGELES COUNTY
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76F3098 S&E #247. 8-54

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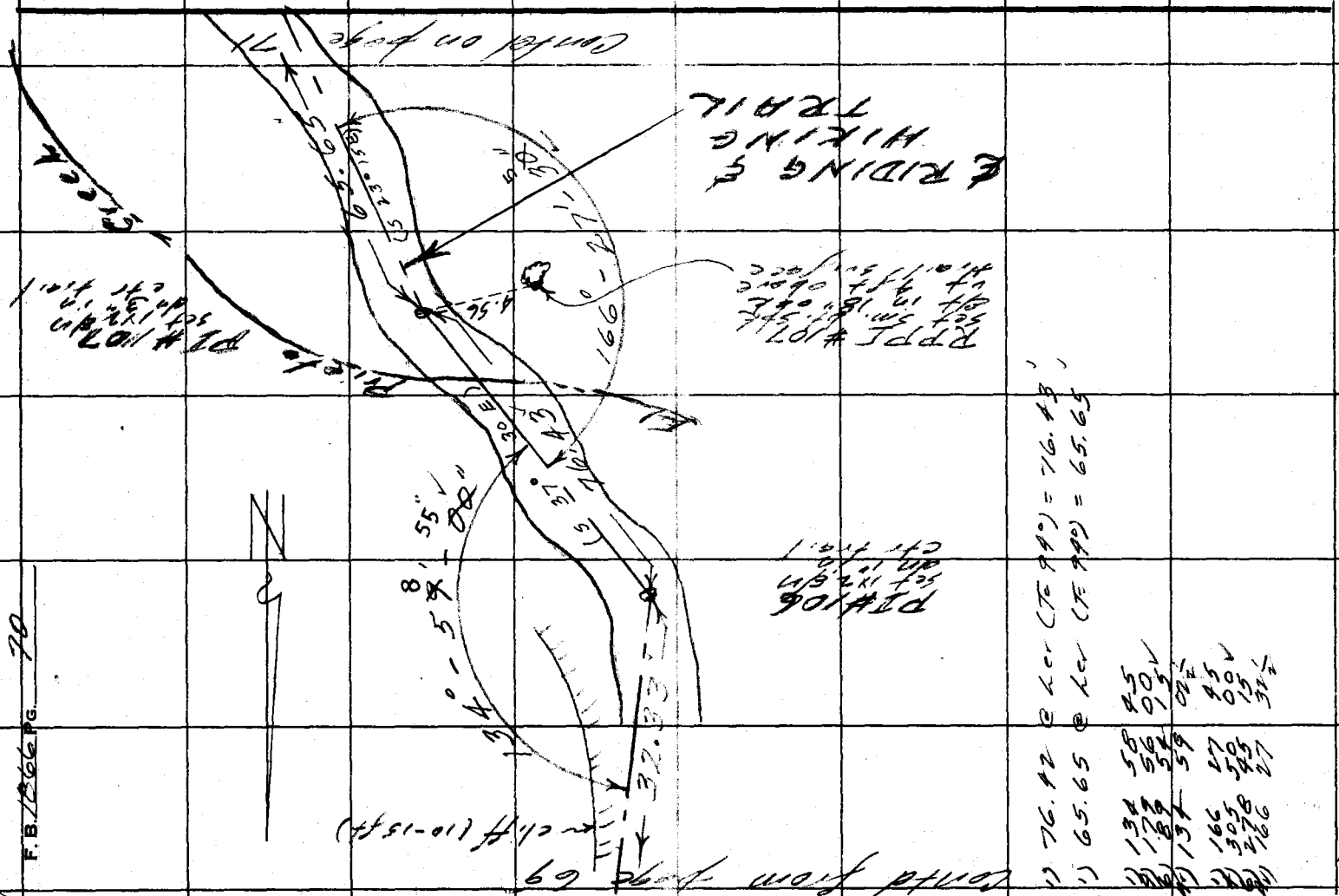
N 37° 16' 43" E
8' - 5.55"
8' - 0.82"
4.56
166
1.22
1.08
1.37
1.76
1.39
1.68
1.37
1.66
1.39
1.76
1.39
1.68
1.37
1.66
1.39
1.76
1.39
1.68
1.37
1.66
1.39

76F3095 S&E #247. 8-54

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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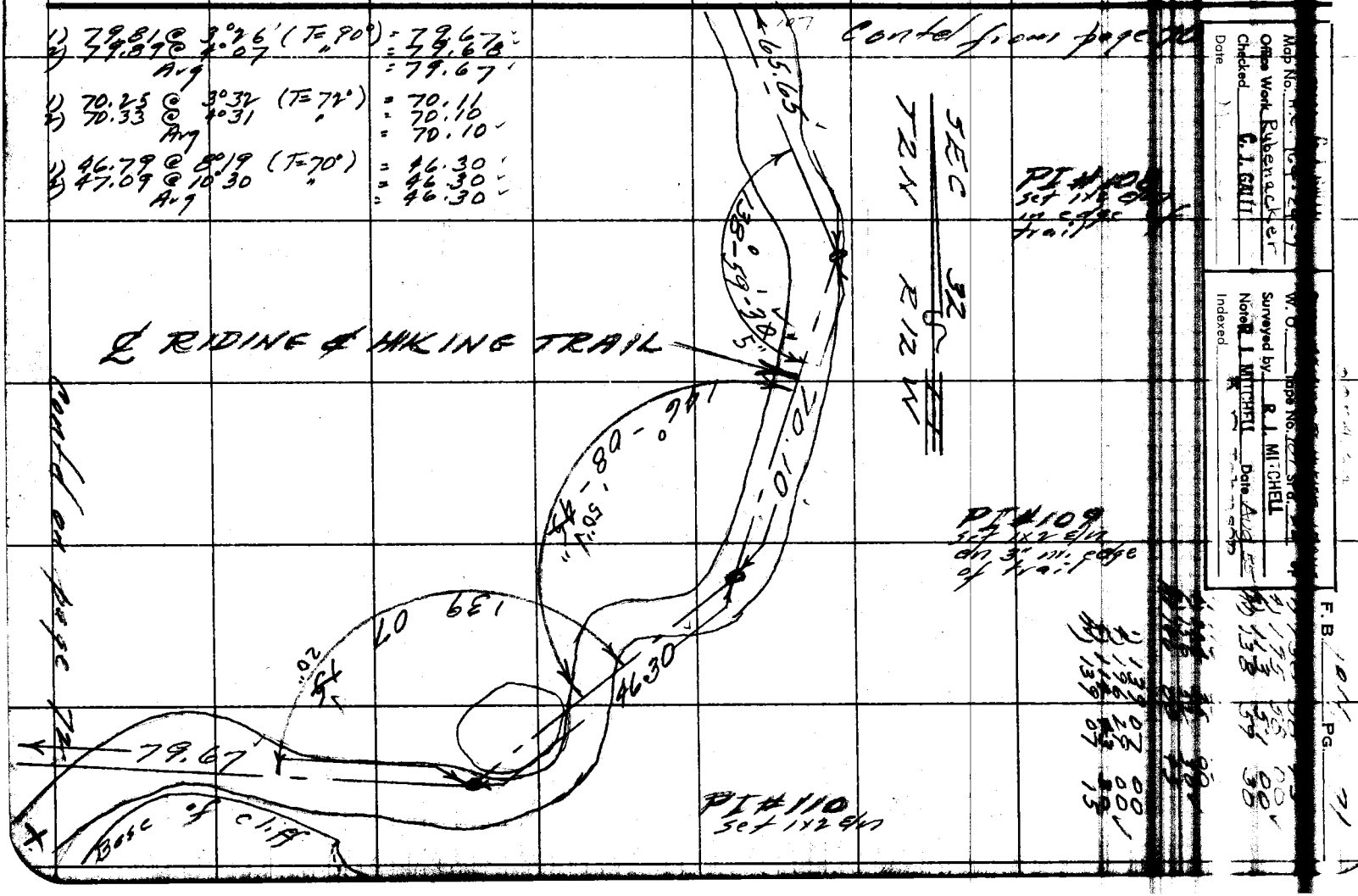
Do not extend notes this side of this line.



Map No. [illegible]
Office Work Rubenacker
Checked G.J. GALLI
Date

W.O. [illegible] Map No. [illegible]
Surveyed by R.J. MITCHELL
Noted R.J. MITCHELL Date Aug 5
Indexed

F.B. [illegible] PG. 71

RETURN TO
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726 LOS ANGELES COUNTY
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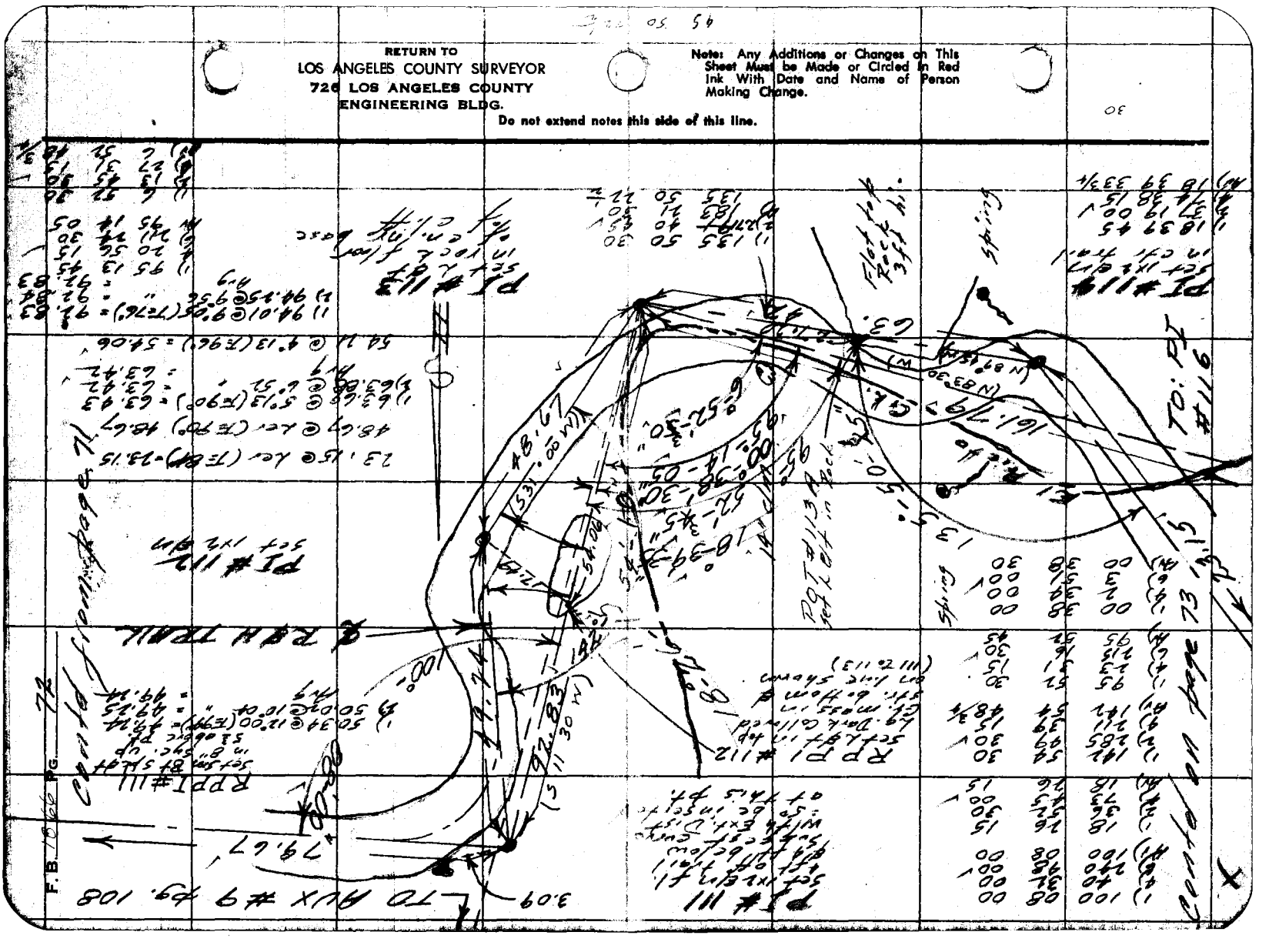
RPPI #111
RPPI #112
PI #113
PI #114
PI #115
PI #116
TO PLX #9
TO: PLT #116
Flood Control Basin
Spring
Spring
Spring

F. B. 1866 PG. 77

Map No. B.C. 164 (2)
Office Work Rubenacker
Checked C. J. GALLI
Date

W. O. Tape Type 2 Sta.
Surveyed by R. J. MITCHELL
Notes R. J. MITCHELL Date Aug 55
Indexed

Page # 72

1)	04	34	30
2)	09	08	30
3)	18	17	15
Adj	04	34	18 ½
1)	118	26	15
2)	236	52	00
3)	113	25	00
Adj	118	26	00
1)	113	51	15
2)	75	26	30
3)	323	09	30
Adj	113	51	35

PC #116
Set 1x1 B/T
in flow line of stream

161.79

80.64

1.25

138°-08'

Same

04°-34'-30"

113°-51'-35"

R=51.00'

L=45.20'

T=30.50'

PT #116
Set 1x1 B/T
in flow
line of
stream

Contd on
Page # 71

146°-15'-15"

24.33

61.23

39.51

SEC 32

T2N R12W

39.51 @ Lcr (T=84°) = 39.51'
24.33 @ Lcr (T=84°) = 24.33'
61.23 @ Lcr (T=84°) = 61.23'
1) 162.46 @ 5°-11' (T=80°) = 161.80
2) 162.33 @ 4°-40' (T=85°) = 161.79
80.64 @ Lcr (T=84°) = 80.64'

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726 LOS ANGELES COUNTY
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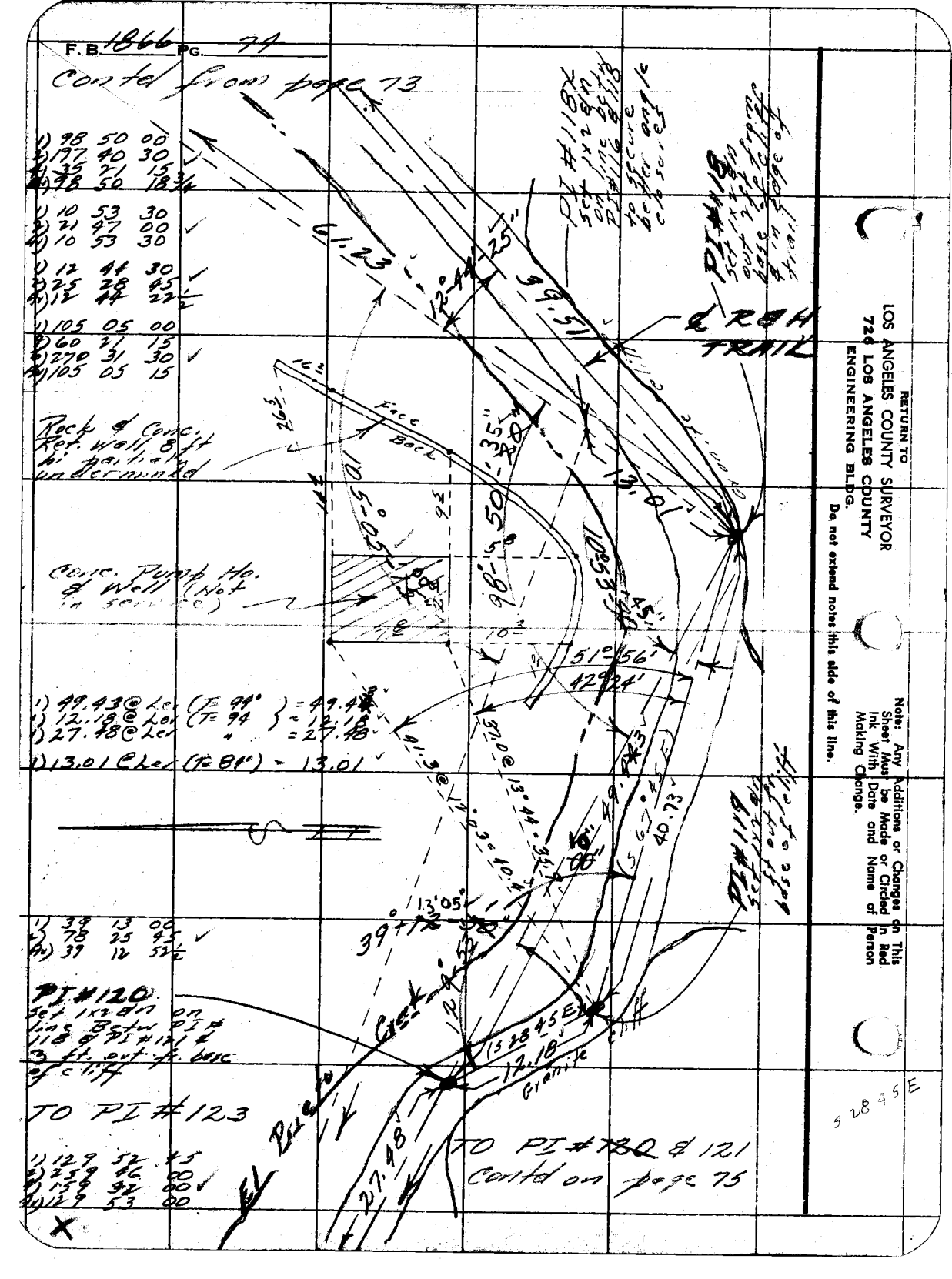
76F3095 S&E #247. 8-54

F.B. 1866 PG. 74


Contd from page 73
1) 98 50 00
2) 197 40 30
3) 35 21 15
4) 98 50 18¾
1) 10 53 30
2) 21 47 00
3) 10 53 30
1) 12 44 30
2) 25 28 45
3) 12 44 22½
1) 105 05 00
2) 60 21 15
3) 270 31 30
4) 105 05 15
Rock & Conc. Ret. Wall 8 ft hi, partly undermined
Conc. Pump Ho. & Well (Not in service)
1) 99.43 @ Level (T= 99°) = 99.43
2) 12.18 @ Level (T= 94°) = 12.18
3) 27.48 @ Level " = 27.48
1) 13.01 @ Level (T= 81°) = 13.01
1) 39 13 00
2) 78 25 45
3) 39 12 52½
PI #120
Set 1x2 Hub on line BS tw PI #118 & PI #121 3 ft. out ft. bank of Creek
TO PI #123
1) 127 52 45
2) 253 46 00
3) 126 53 00
TO PI #120 & 121
Contd on page 75
99.51
13.01
27.48
12.18
Granite
Creek
Face
Back
16"
26.5
35"
50"
45"
66"
13'05"
39+72
S 28 45 E
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.
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76F3095 S&E #247, 8-54

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726 LOS ANGELES COUNTY
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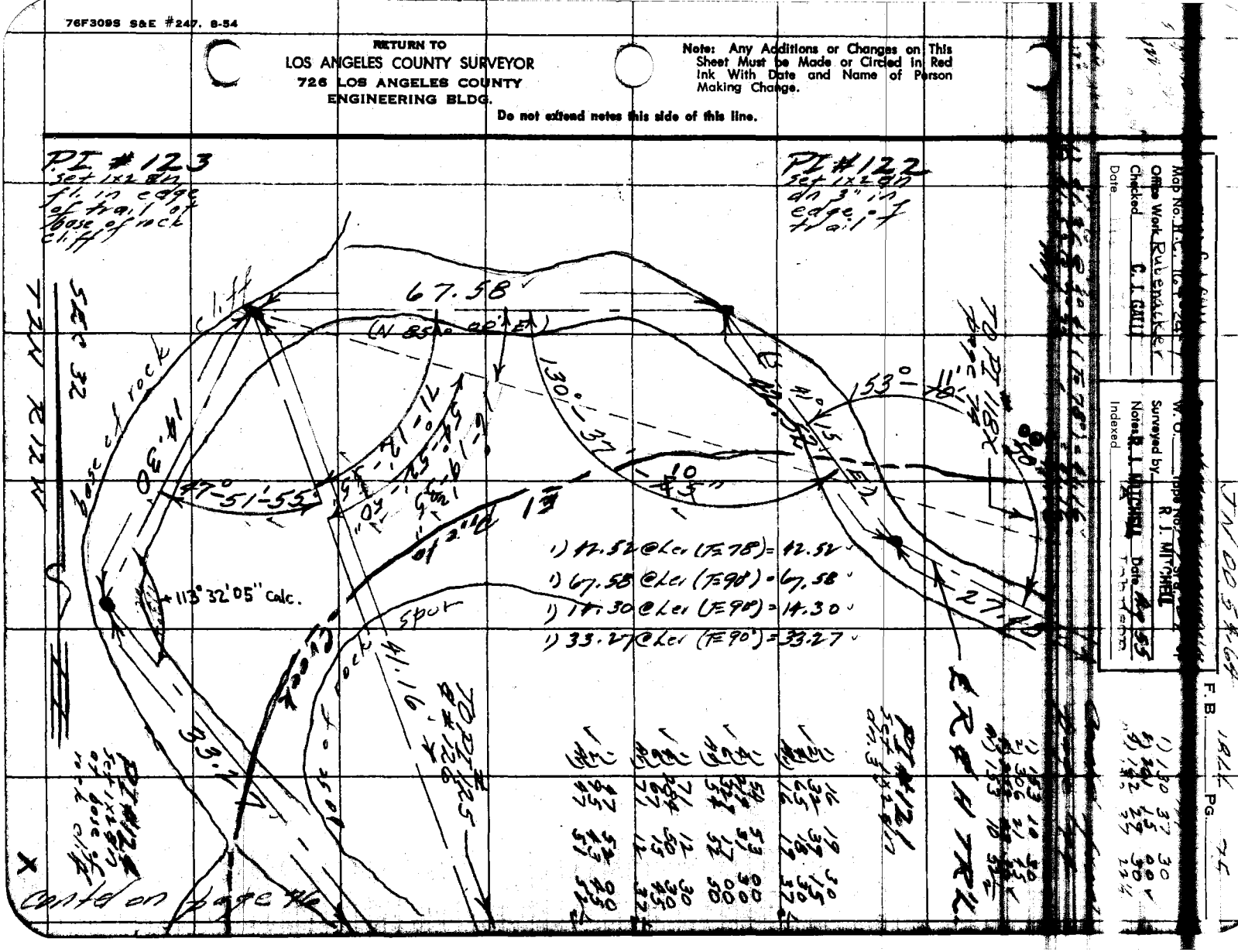

Map No. [illegible] Page No. [illegible]
Office Work Completed Rutenbeck
Checked C. J. GALL
Date

W. O. [illegible]
Surveyed by R. J. MITCHELL
Notes R. J. MITCHELL Date Apr 55
Indexed

F. B. 1814 PG. 75

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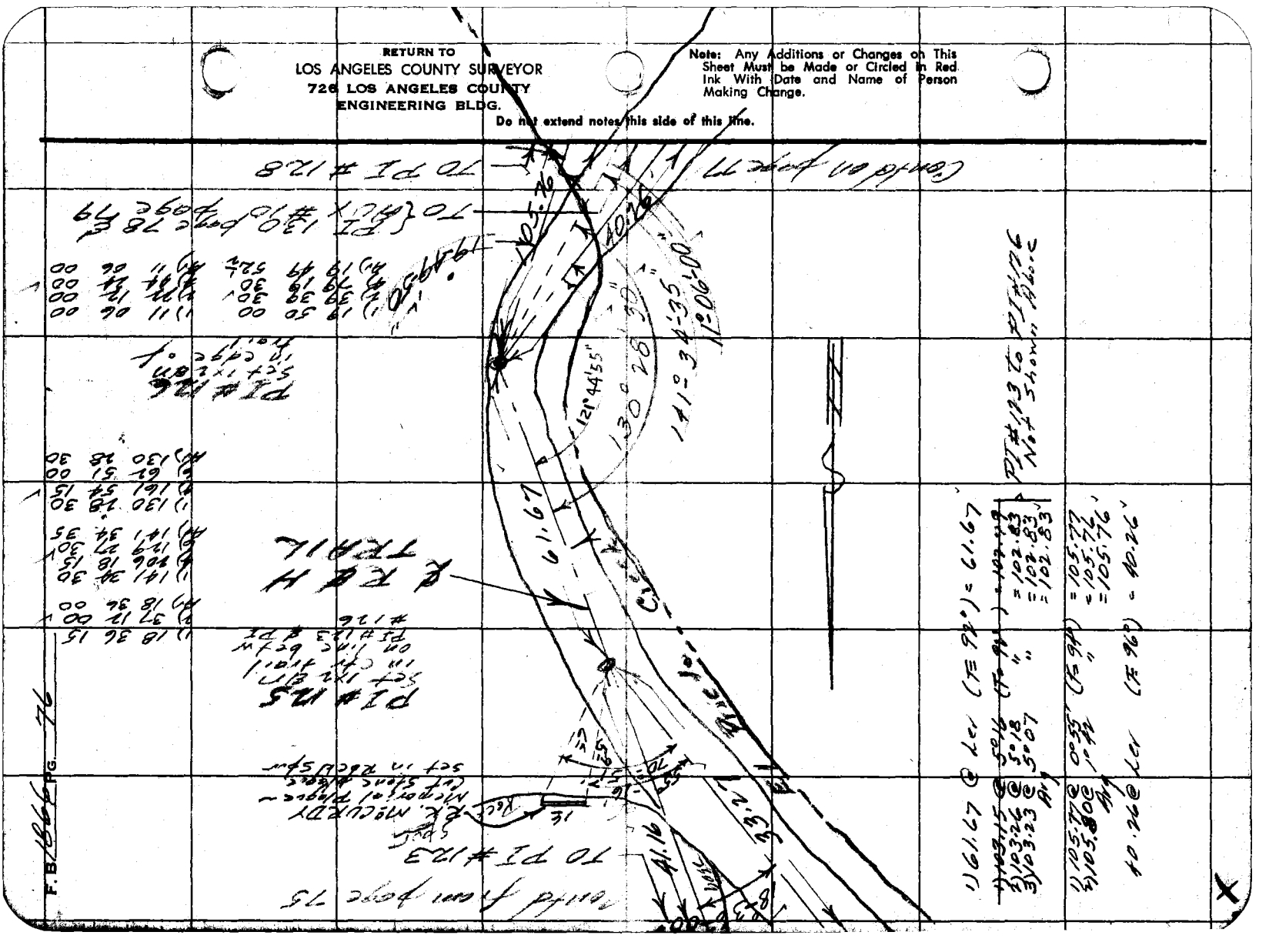
Do not extend notes this side of this line.


Cl'd
Cl'd
Cl'd

76F309S S&E #247. 8-54

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726 LOS ANGELES COUNTY
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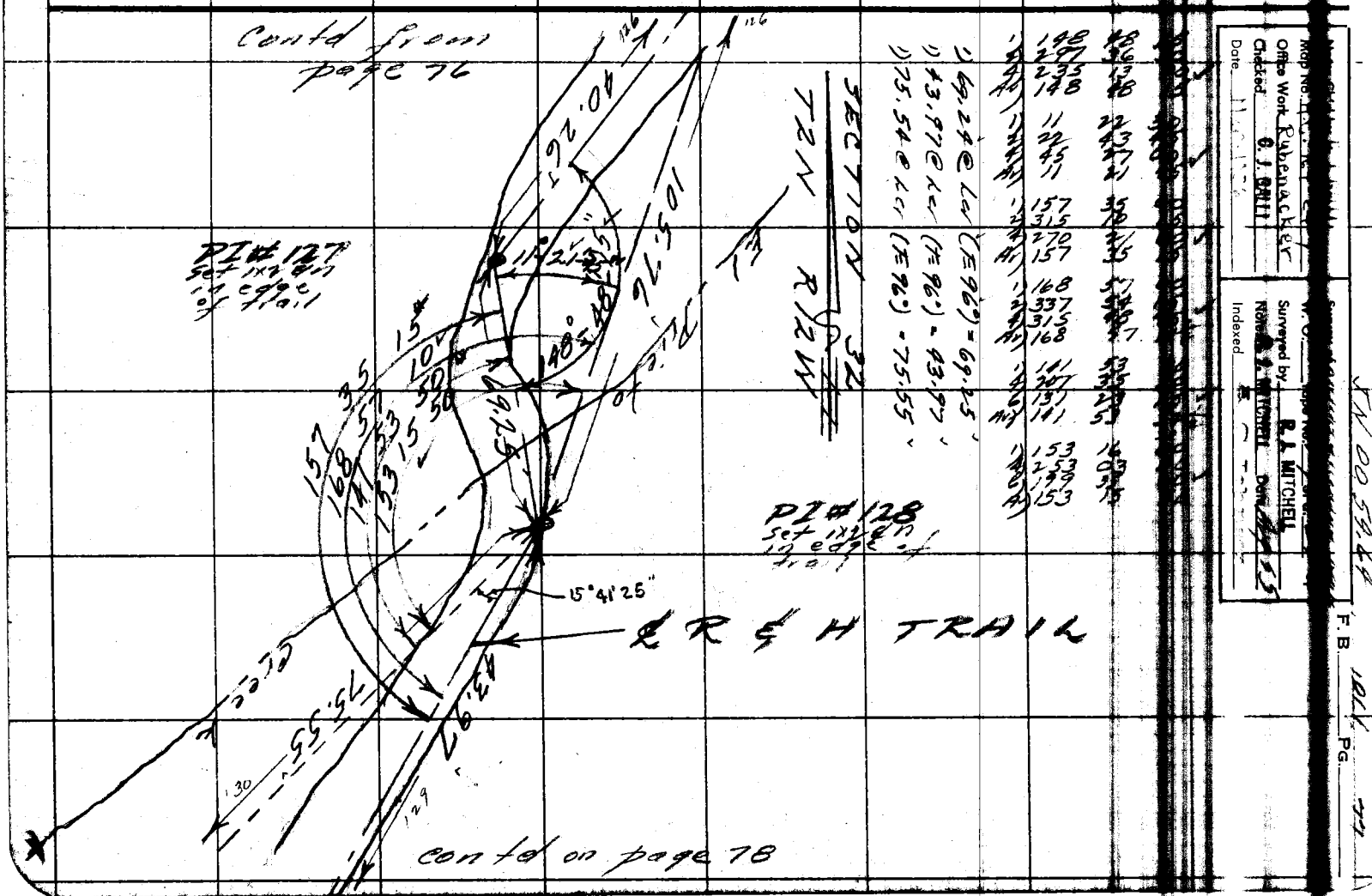

Map No. [illegible]
Office Work Rubenacker
Checked C. J. BRILL
Date [illegible]

Surveyed by: R. A. MITCHELL
Indexed [illegible]

N 00 58.4 E

F. B. 181 PG. 77

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726 LOS ANGELES COUNTY
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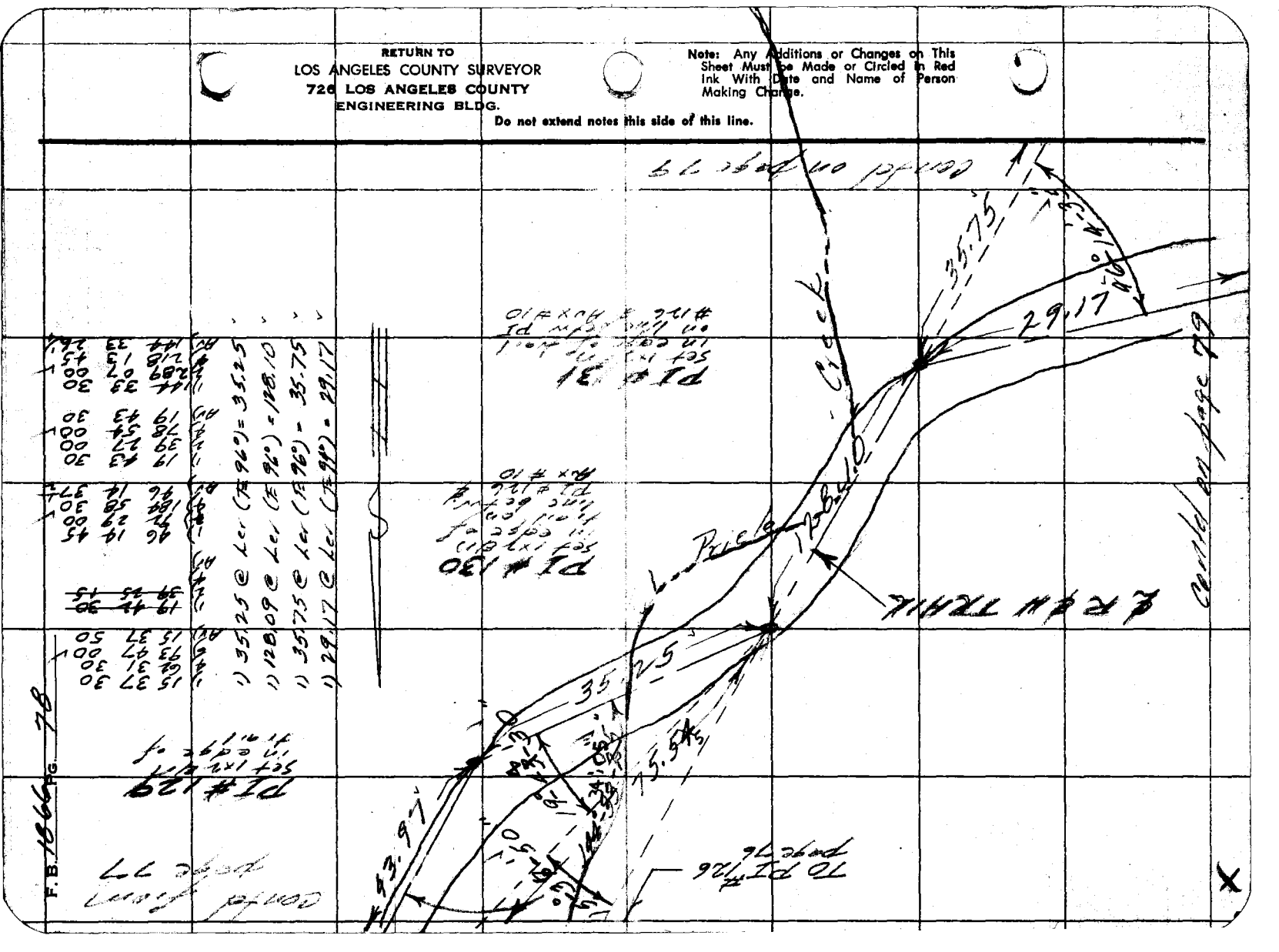

F.B. 1066 PG. 78

76F3095 S&E #247. 8-54

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726 LOS ANGELES COUNTY
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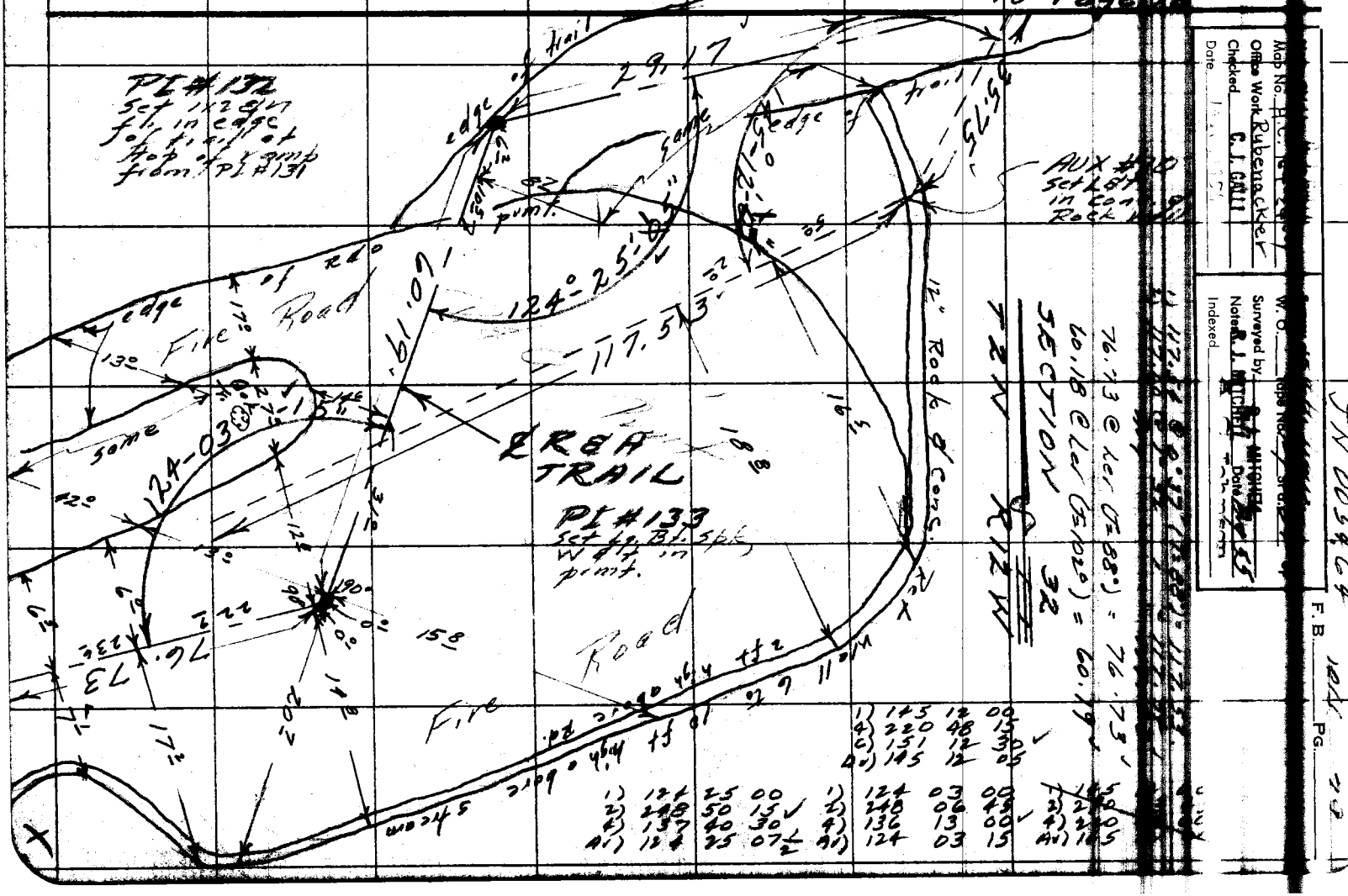

Map No. H.C. [illegible]
Office Work Rubenacker
Checked C.J. GALLI
Date [illegible]

W.O. [illegible] Sht No. [illegible] Sht [illegible]
Surveyed by R.J. MITCHELL Date [illegible]
Noted R.J. MITCHELL Date [illegible]
Indexed [illegible]

TN 0054464

F.B. 1014 PG. 23

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726 LOS ANGELES COUNTY
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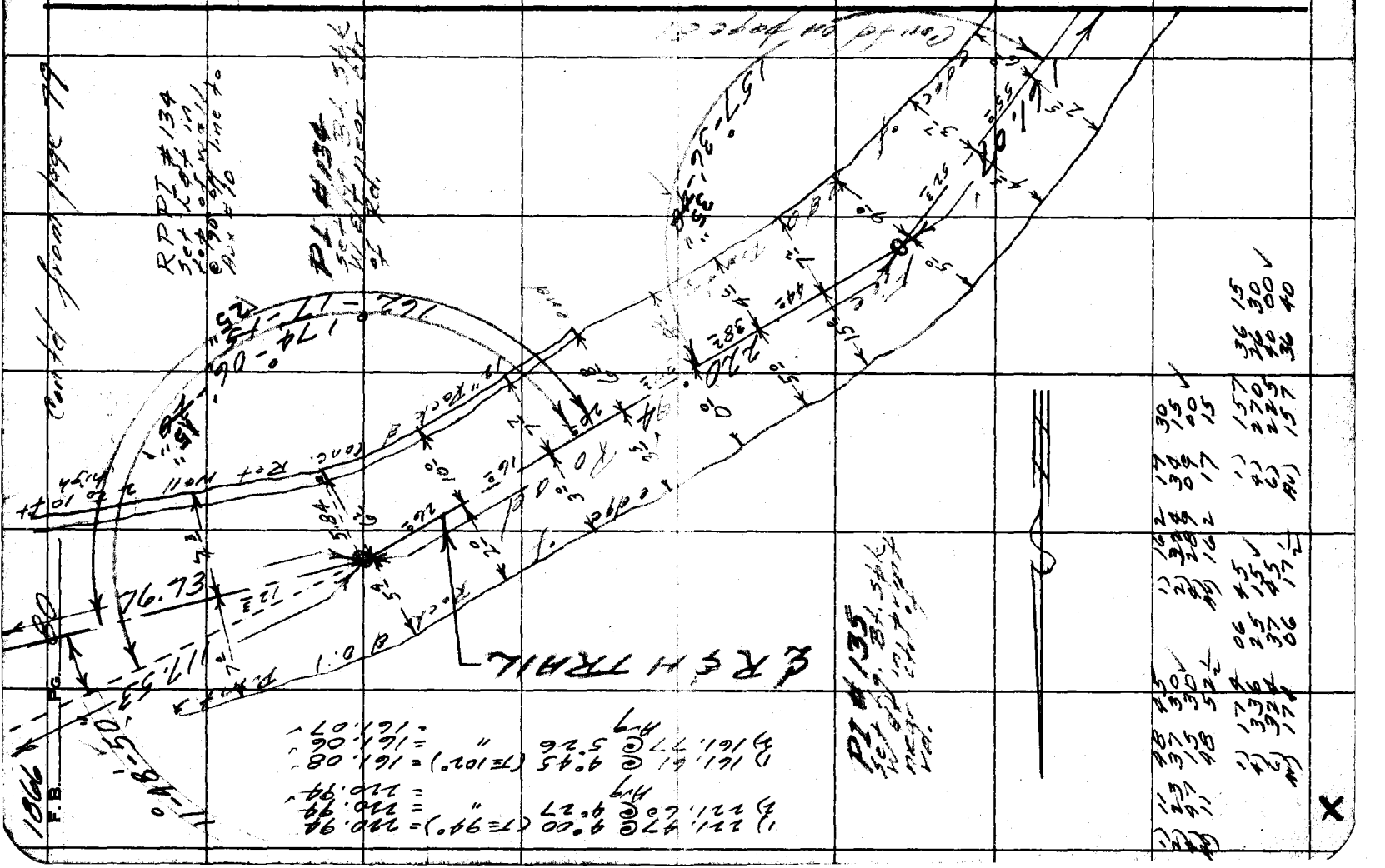

76F3095 S&E #247. 8-54

RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Do not extend notes this side of this line.

Cont'd from page 80

SECTION 32
T2N
R12W

PI #136
Set 1/2 Dr. Spk
W&H in R&D
Road pvmt.

EREH
TRAIL

Cont'd on page 82

Map No. TM 005464
Office Work Rubenacker
Checked C. J. CALLI
Date

W. O.
Map No.
Surveyed by R. J. MITCHELL
Notes R. J. MITCHELL Date 4-29-52
Indexed

F. B. 1014 PG. 01

RETURN TO
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720 LOS ANGELES COUNTY
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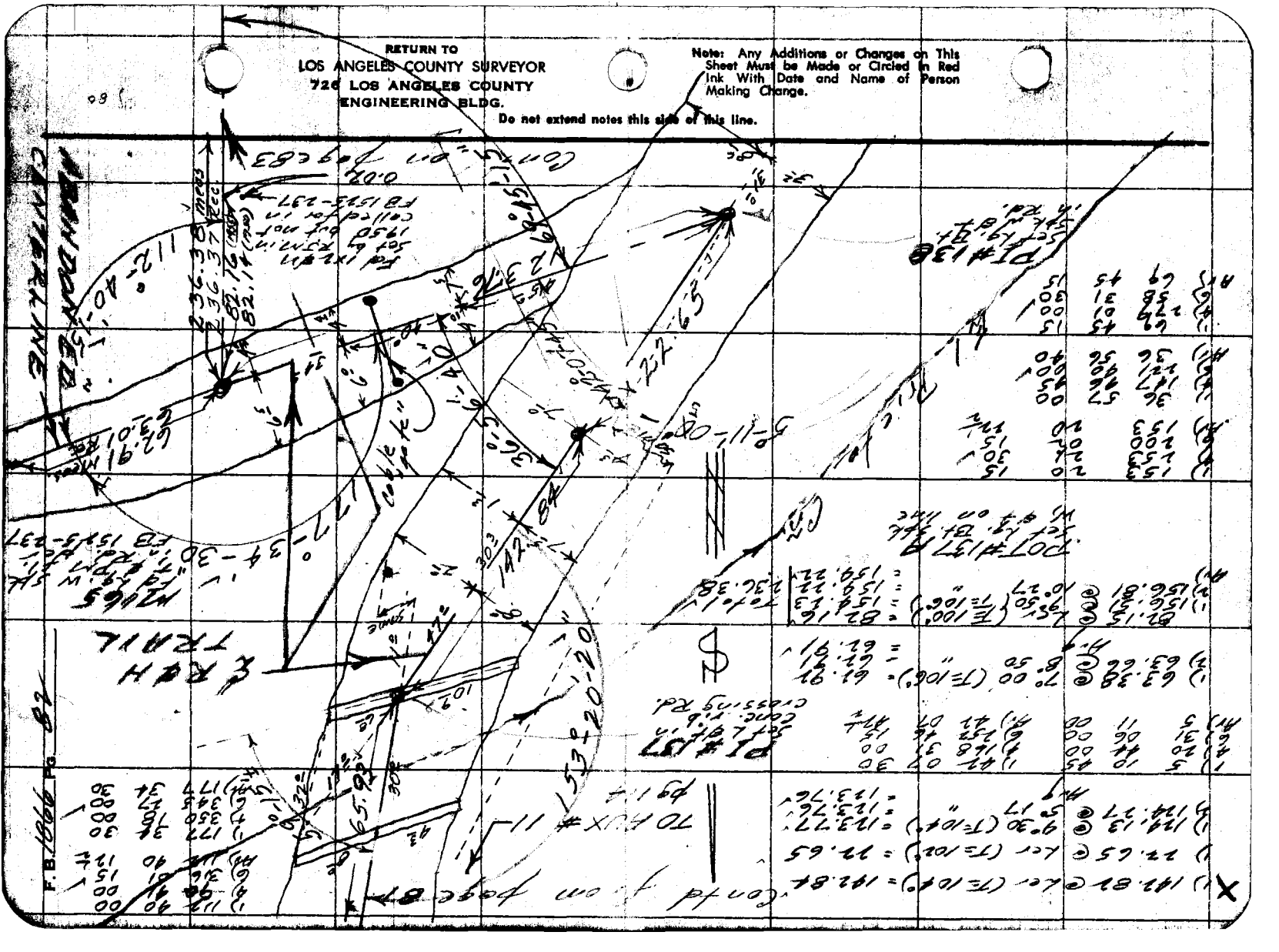

76F3095 S&E #247. 8-54

RETURN TO
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726 LOS ANGELES COUNTY
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Note: Any Additions or Changes on This Sheet Must be Made or Circled In Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

Contd from page 82

2) 168.33 @ 9°23 (T=106) = 166.30
3) 168.30 @ 8°51 " = 166.32
Avg = 166.31

1) 124 10
4) 136 42
5) 25 43
6) 124 10

℄ TRAIL (FB 1525)

PI #M166
Ld 1x2 B7
FB 1525-238

124°-10'-30" Rt
124°-10'-15" FB 1525-238
236.38'

166.31 FB 1525-238

173°-23'-20" Lt
FB 1525-238

198.44' FB 1525-238

PI #M167
Ld W 5th, 280 ± in print FB 1525-238

PI #M168
Ld W 5th, 10 ± in print, FB 1525-238

Alley

SEC 32
T2N R12W

160°-59'-15" FB 1525-238
44°-54'-25" = 231.60' FB 1525-238

ANGELES NATL. FOR. BDY. =

MOST SLY POINT SHOWN ON THIS SU
For Continuation of Trail to S ℄ W Sec FB 152

Map No. 1-C-[illegible]
Office Work Checked C. J. GILLI
Date

W.O. [illegible]
Surveyed by R. J. MITCHELL
Notes R. J. MITCHELL Date
Indexed

F.B. 1544 PG. 102

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F.B. 1866 PG. 84

76F3095 S&E #247. 8-54

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Do not extend notes this side of this line.

1) 298.74 @ 15°20 (T=90°) = 288.12
2) 298.09 @ 14°53 " = 288.10
Avg = 288.11

1) 162.83 @ 8°17 (T=88°) = 161.13
2) 162.97 @ 8°39 " = 161.12
Avg = 161.12

19.95 @ Lcl (T=88) = 19.95

1) 125.89 @ 12°53 (T=90°) = 122.72
2) @ = 122.72
Avg = 122.72

Reference Line #1 (Re-Established) Bears S 89°55'30" E 1342.89 Ft. from the S. Line of the SW¼ NE¼ Sec. 32 T2N R12W

Reference Line #2 (Re-Established) Bears S 0°04'30" E 1342.89 Ft. from the S. Line of the SW¼ NE¼ Sec. 32 T2N R12W

T2N R12W

S. LINE SW¼ NE¼ SEC 32

1342.89

S 89°55'30" E

3.49m.

RANDOM LINE

23.09 calc.
51.45 See detail
288.11

2.85

19.95

Lcl. 12

122.72

0.01 calc.

DETAIL

Random Line

51.64 M.

51.45 calc.

1) 56.26 @ 23°21 (T=90°) = 51.65
2) 55.25 @ 20°49 " = 51.64
Avg = 51.64

R.L. #3

R.L. #3 S 0°04'30" E 1342.89 ft. on line

R.L. #2 S 0°04'30" E 1342.89 ft. on line

NOTE: See Coll. for 19.100 ch. Acl. Cal. @ Sta. 0+00

Control on Range BC

X

Map No. [illegible] W.O. [illegible] Map No. [illegible]
Office Work Rubenacker
Checked C.J. BALL
Date

Surveyed by R.J. MITCHELL
Notes R.J. MITCHELL Date 4/6/55
Indexed

J/U 00454.64

F.B. [illegible] PG. [illegible]

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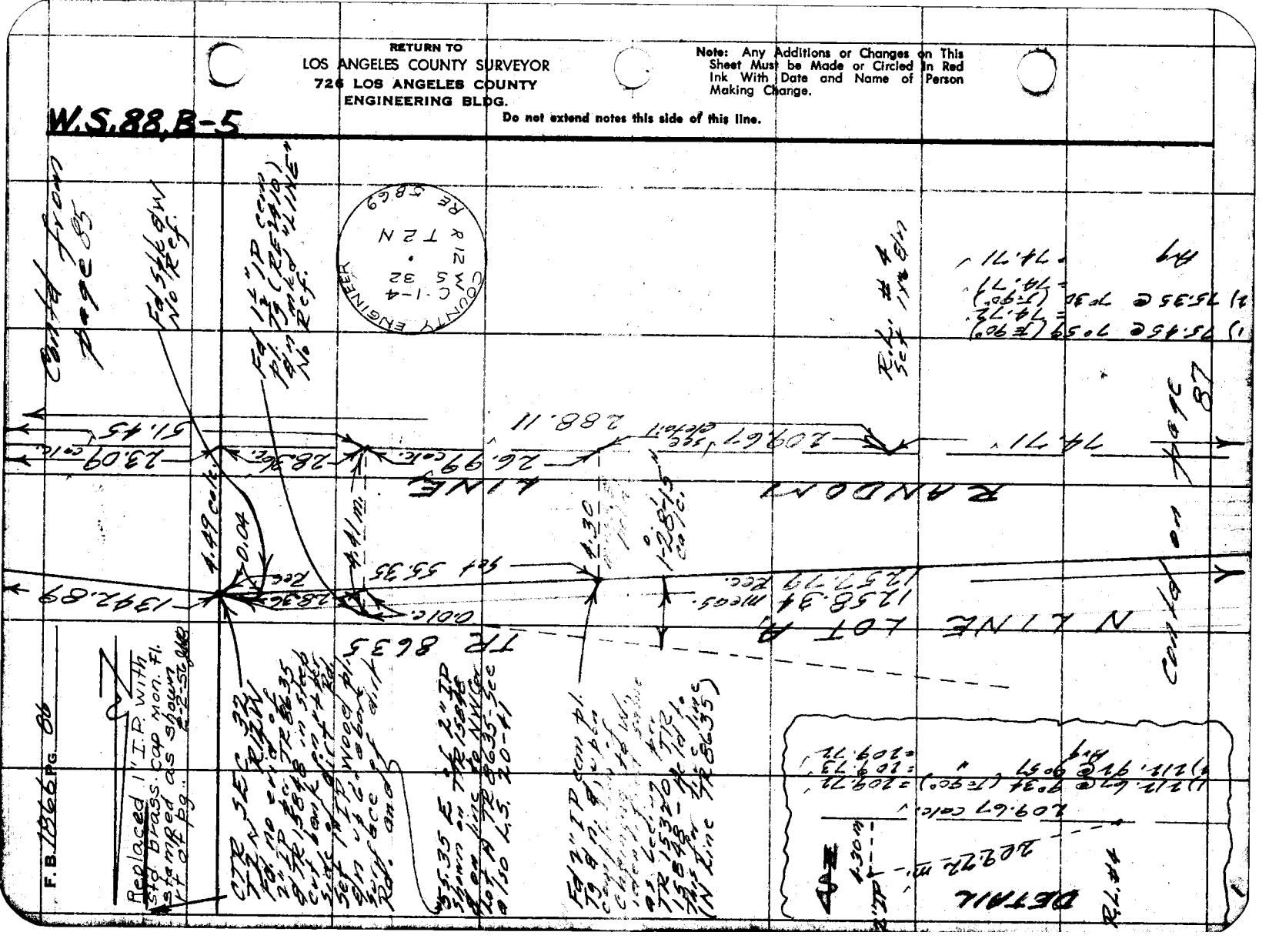
W.S. 88, B-5


RANDOM LINE
N LINE LOT A
1342.89
1258.34 M.&C.S.
1257.79 rec.
TR 8635
Replaced 1" I.P. with std. Brass cap mon. fl. stamped as shown
F.B. 13666 PG. 86
Found 1" I.P. No Tag
Found 1" I.P. No Tag
Found 1" I.P. No Tag

76F3095 S&E #247. 8-54

RETURN TO
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726 LOS ANGELES COUNTY
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Do not extend notes this side of this line.

1) 270.40 @ 3° 17 (T=88°) = 189.78
2) 290.30 @ 3° 29 " = 282.72
Avg = 281.25

1) 114.24 @ 12°24 (T= 91°) = 111.58
2) 114.50 @ 12°53 " = 111.63
3) 114.20 @ 12 15 " = 111.61
Avg = 111.61

1) 257.16 @ 12°20 (T= 91°) = 251.24
2) 257.54 @ 12°43 " = 251.24
Avg = 251.24

SEC TR 2111

TRACT #8635
M.B. 103-5-6

TRACT #8635
M.B. 103-5-6

TRACT #8635
M.B. 103-5-6

SEC TR 80

N 3°05'53" E
34.50'

LOT A - TR 8635

N LINE

RANDOM

436.831 calc.

251.24

111.61

74.7

Map No. [illegible]
Office Work Rubenacker
Checked C. J. GALLI
Date [illegible]

W. O. [illegible]
Surveyed by R. J. MITCHELL
Notes R. J. Mitchell Dan Hale
Indexed [illegible]

TR 008644

F.B. [illegible] PG. 97

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726 LOS ANGELES COUNTY
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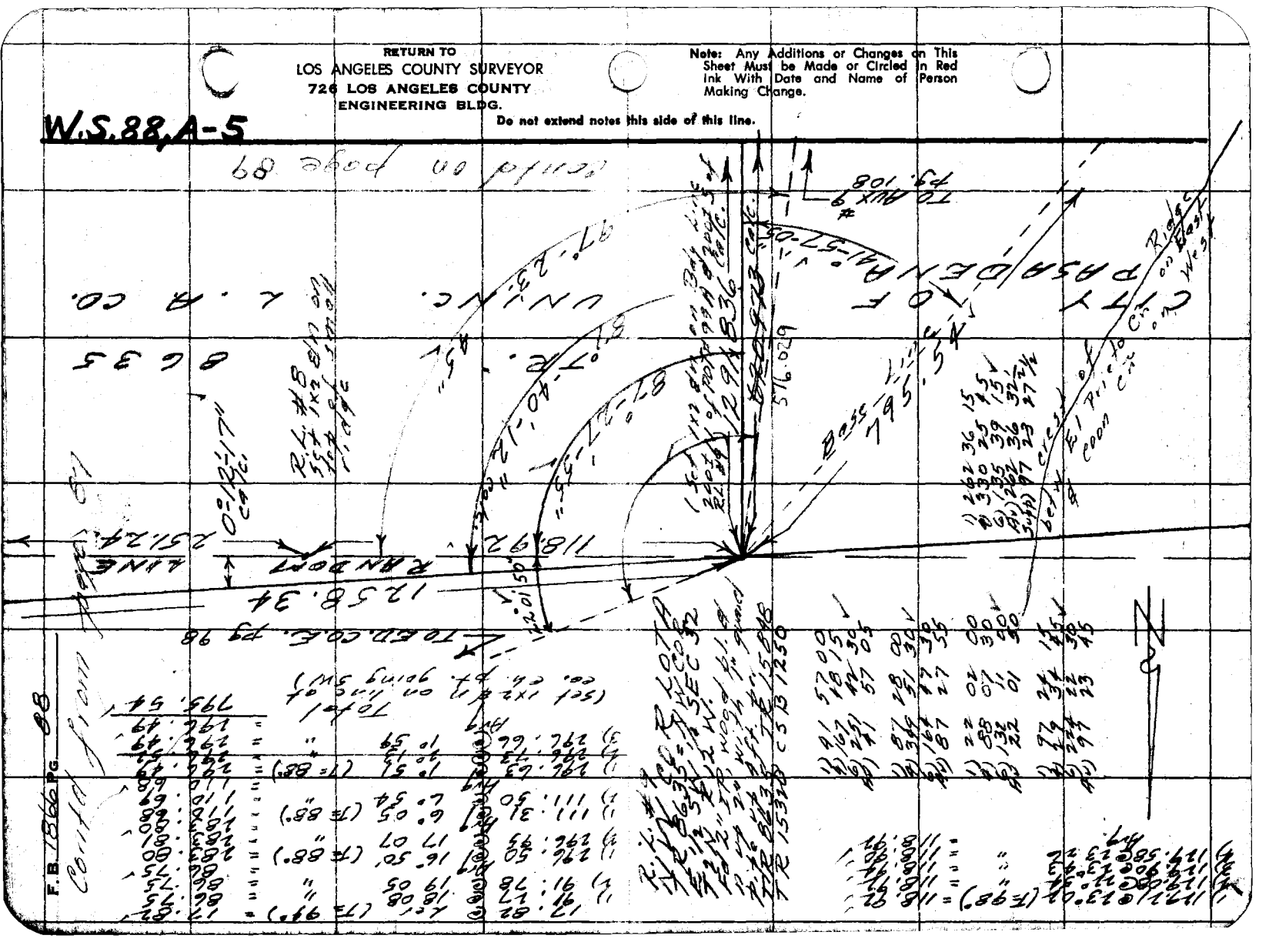
Do not extend notes this side of this line.

W.S.88, A-5



76F3095 S&E #247. 8-54

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726 LOS ANGELES COUNTY
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Do not extend notes this side of this line.

Map No. Office Work Rubenacker Checked C.J. GALLI Date

W.O. Surveyed by R. J. MITCHELL Notes R. J. MITCHELL Date Indexed

T.M. 00554.64

F.B. PG.

cont'd from page 89

SEC
T 2 N
R 12 W

EAST 12 Pt. 936 calc.

S76.029 calc.

POT #99A OF 1x2 ESN pg. 67

CITY PARK DENS

AUX #5 Set 1x2 ESN on N. side of Sm. knoll

B.K. #5 Set 1x2 ESN at edge of shale drop into canyon

Elev 1575± (From Quad Sheet)

Contour Int. 20'

BASE 699.956

cont'd on page 90

1)	100	50	00	1)	111	21	45
2)	43	19	30 ✓	4)	285	27	15
3)	244	59	15	6)	308	16	45
4)	10	47	52½	7)	119	21	47½
Final	100	49	50²	8)	111	21	55
				Supp)	60	38	05
1)	74	09	15				
2)	296	35	30				
3)	84	53	30				
4)	74	08	55 ✓				
Final	74	08	50				

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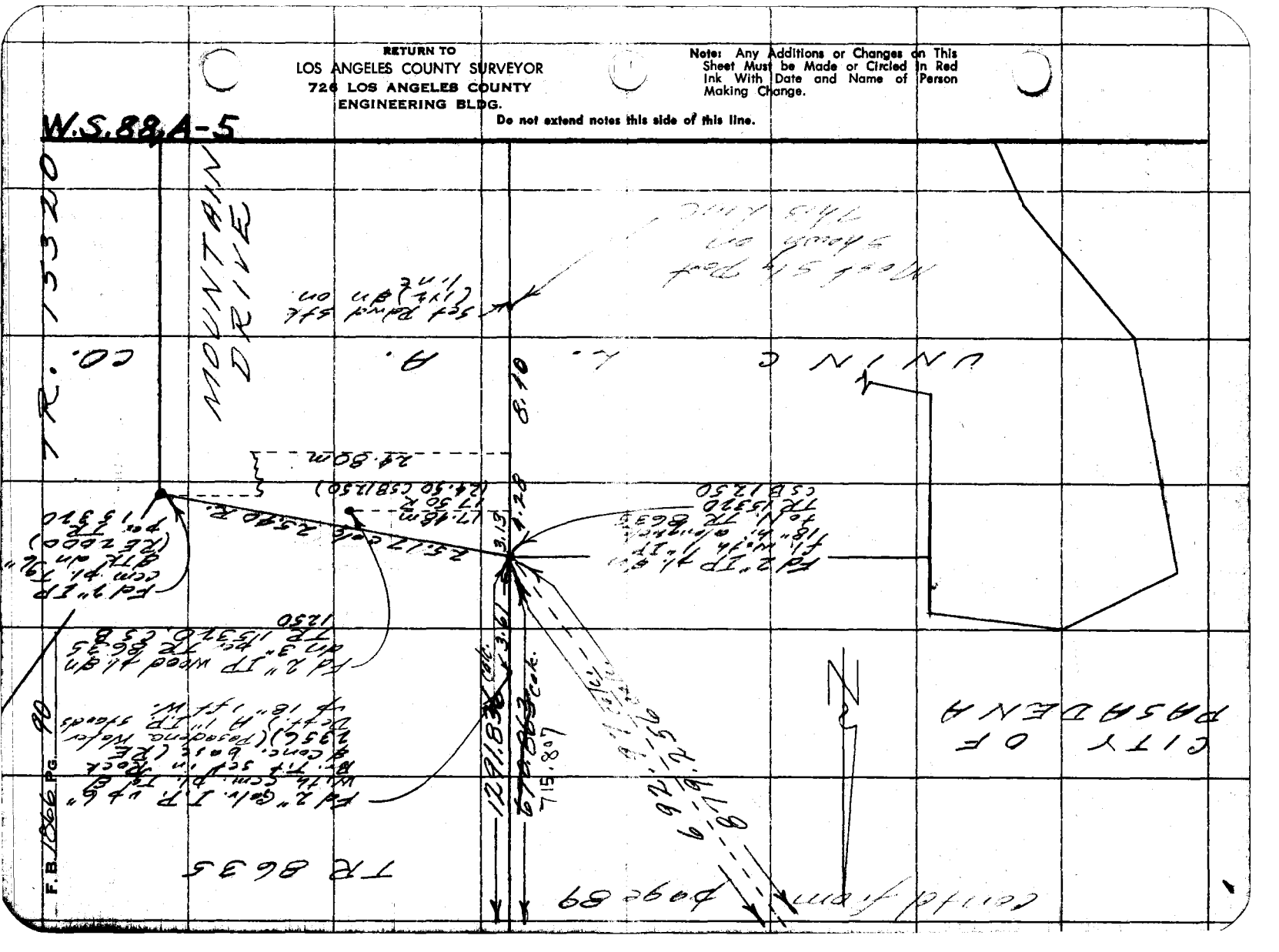
W.S. 88 A-5



76F3095 S&E #247. 8-54

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W.O. 88,855

33.91 @ Ler (I=86°) = 33.91
33.00 @ Ler (I=86°) = 33.00

1) 294.78 @ 12°45 (I=90°): 28
2) 294.41 @ 12°25 " =
A-9 =
184.80 @ Ler (I=88°) = 18

Map No. [illegible]
Office Work Rubenacker
Checked C. J. GALLI
Date

Surveyed by R. J. MITCHELL
Notes R. J. MITCHELL Date May 55
Indexed

W.O. 88,855

Page 91

R.L. #10 Set 1"x 18" I.P. on B.L. 0.08' from W. Prop.

R.L. #11 Set 1"x 24" I.P. on B.L. 0.08' from W.

County Farm Page 95

RANDOM LINE

122.72 | 287.52 | 184.80

32.827 calc. | 31.467 calc.

64.29

33.91 | 33.00

1342.89

C. S. 9 0 7 1

0.18 calc.

For 1.2" IPTP corr. Fd. 0.07' E. & 0.07' S. of B.C. Set 1.2" IPTP corr. Survey of 1956

0.20 calc.

Fd. 1.2" IPTP corr. 0.05' E. & 0.05' N. of B.C. Set 1.2" IPTP corr. Survey of 1956

1504.8

T R

Site 91

R 15 W

J.M. 0054.64

F.B. [illegible] Pg. 91

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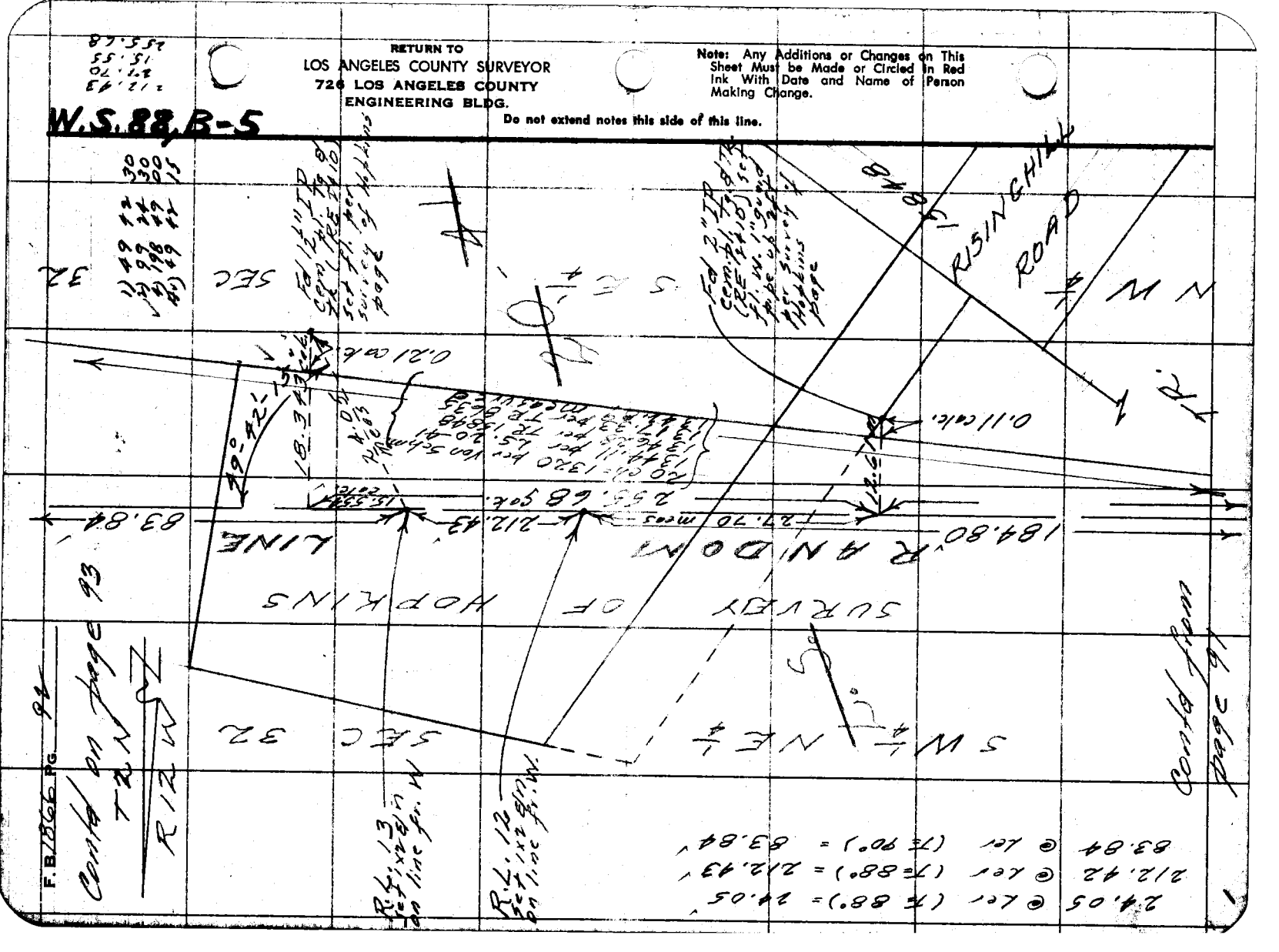
W.S. 88, B-5



76F3095 S&E #247. 8-54

.6 x 66
39.6

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W 28 B 6

Map No. [illegible]
Office Work Rukenbrodt & Mitchell
Checked
Date

W.O. [illegible]
Surveyed by R.J. MITCHELL
Notes R.J. Mitchell Dec. Mtg. '55
Indexed

JU 00154.64

F.B. [illegible] PG. 93

DETAIL
See page 94 for addl. measurements in this area.

1) 88 37 30
2) 355 29 15
3) 171 43 45
4) 88 37 17E

92 37 10
28 40
42 50
37 08E

52.68 m.c.s.

+13.85

cont'd on page 95

R.L. #17 set 1x2 on line shown

0°-1'-31" calc.

Fd 2 strands of Barb-wire running N&S & lying loose on ground. See TR. 8635

Fd 2 strands of Barb-wire lying on ground W. Sh. piece of fence post lying flat attached to wire. Wire runs N&S TR 8635

RANDOM LINE

R.L. #16 Fd. L.T.D. comp. pt. Tg. & Tk. in small rock table per survey of Hopkins Eng. "These bldgs." are out distance Entire 3 side Boulder Str. Used

49°56'

83.84 — 246. — 55 — 263.59 — 44.20

calc. See pg. 111

See pg. 111

0.01 calc.

1342.89 m.

R.L. #14 set 1x2 by I.P.

Incomplete Search fails to identify rocks shown & called T.R. 8635 or called for (C.S. 9071 & C.S. 9279) A more complete search is not warranted by this survey. Note discrepancy of 25 feet between T.R. 8635 (# Von Schmidt) & L.S. 2041 & refer to ea. on page 92

R.L. #13 set 1x2 Bnd. & Tack in Top of Fd. 1" I.P. 0.5' N. of Fence Corner

0.02 m.

LINE

Fd 1" I.P. with tag illegible Bears S 10° E 1.50 ft. from Corner

SEC. 30 T2N R12W cont. over page 92

1

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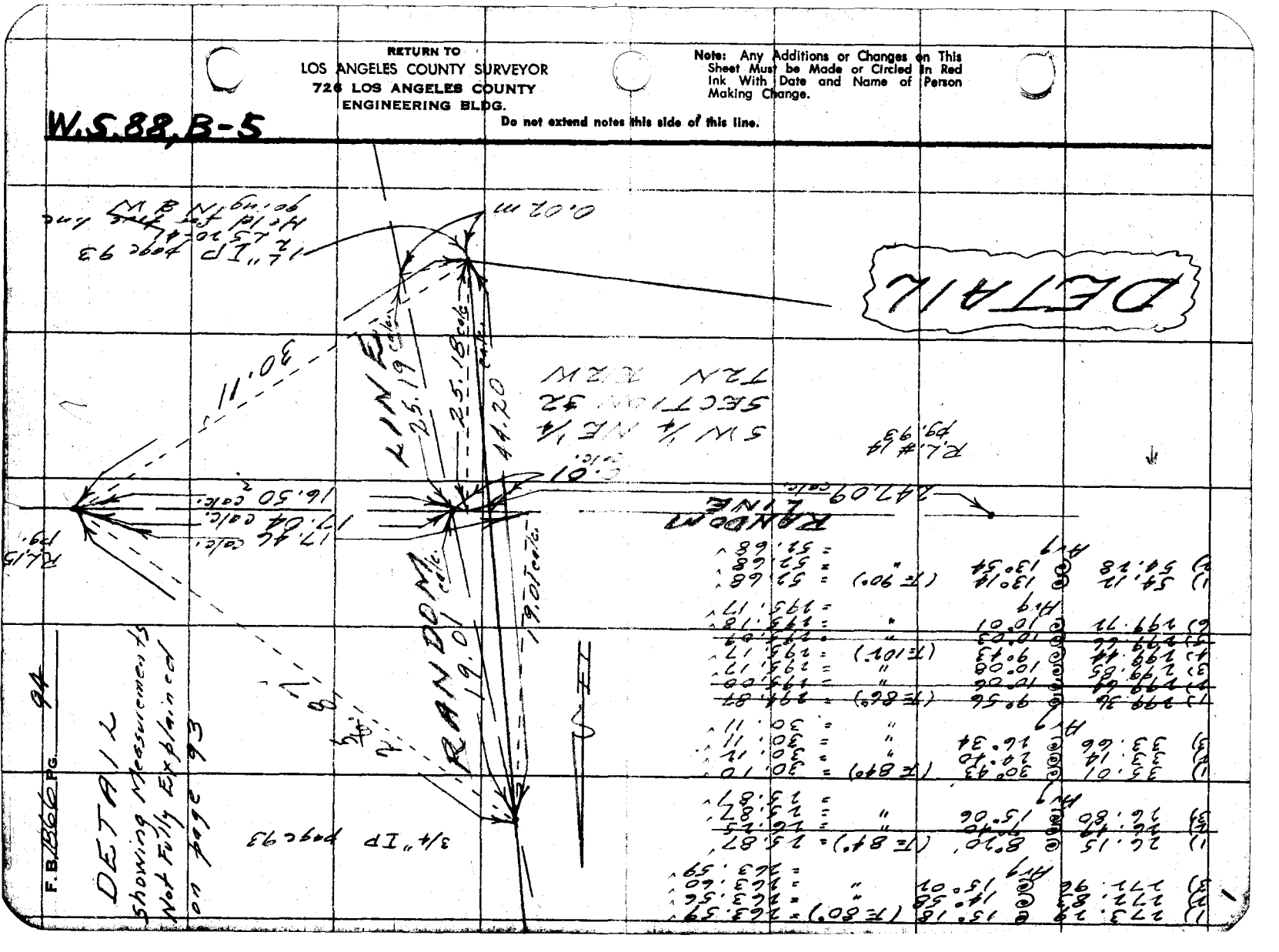
W.S.88, B-5

DETAIL
Showing Measurements As Not Fully Explained on Face of Map

F.B. 2866 PG. 94


RANCHO
RANCHO
LINE
SW 1/4 NE 1/4
SEC 7 T2N R2W
3/4" IP
1/2" IP
RANDOM
RANDOM
RANDOM

76F3095 S&E #247. 8-54

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Do not extend notes this side of this line.

1) 77.05 @ 15°20 (T=92°) = 74.31
2) 77.84 @ 15°19 " = 74.31
Avg = 74.31

1) 107.05 @ 18°19 (T=99°) = 101.54
2) 106.93 @ 18°16 " = 101.54
Avg = 101.54

~~1) 282.16 @ 18°05 (T=99°) = 268.23~~
2) 282.96 @ 18°19 " = 268.16
3) 283.00 @ 18°18 " = 268.18
Avg = 268.17

SECTION 32
T2N R12W

R.L. #20
Set 1½" O/M
on Road. Lm.

R.L. #19
Nothing Set

R.L. #18
Set 1½" O/M
on Random
Line

RANDOM LINE

74.31

101.54

268.17

300

0.40 m

0.13 calc.

Fd 2x2 ...
good con...
See L.S. 2...
dtd. Apr. 1...

1350 SOUTHERN CAL. EDISON CO.

0.98

0.03 calc.

Fd 1½" I...
Tag ...
Wit. 94 ...
along ...
Survey

52.68

13.85

Contd on page 96

Contd from page 93

Map No. [illegible] W.O. [illegible]
Office Work Rubenacker
Checked R. J. CALLI
Date

Surveyed by R. J. MITCHELL Date March 55
Notes R. J. MITCHELL
Indexed

JKJ 00854.64

F.B. PG. 95

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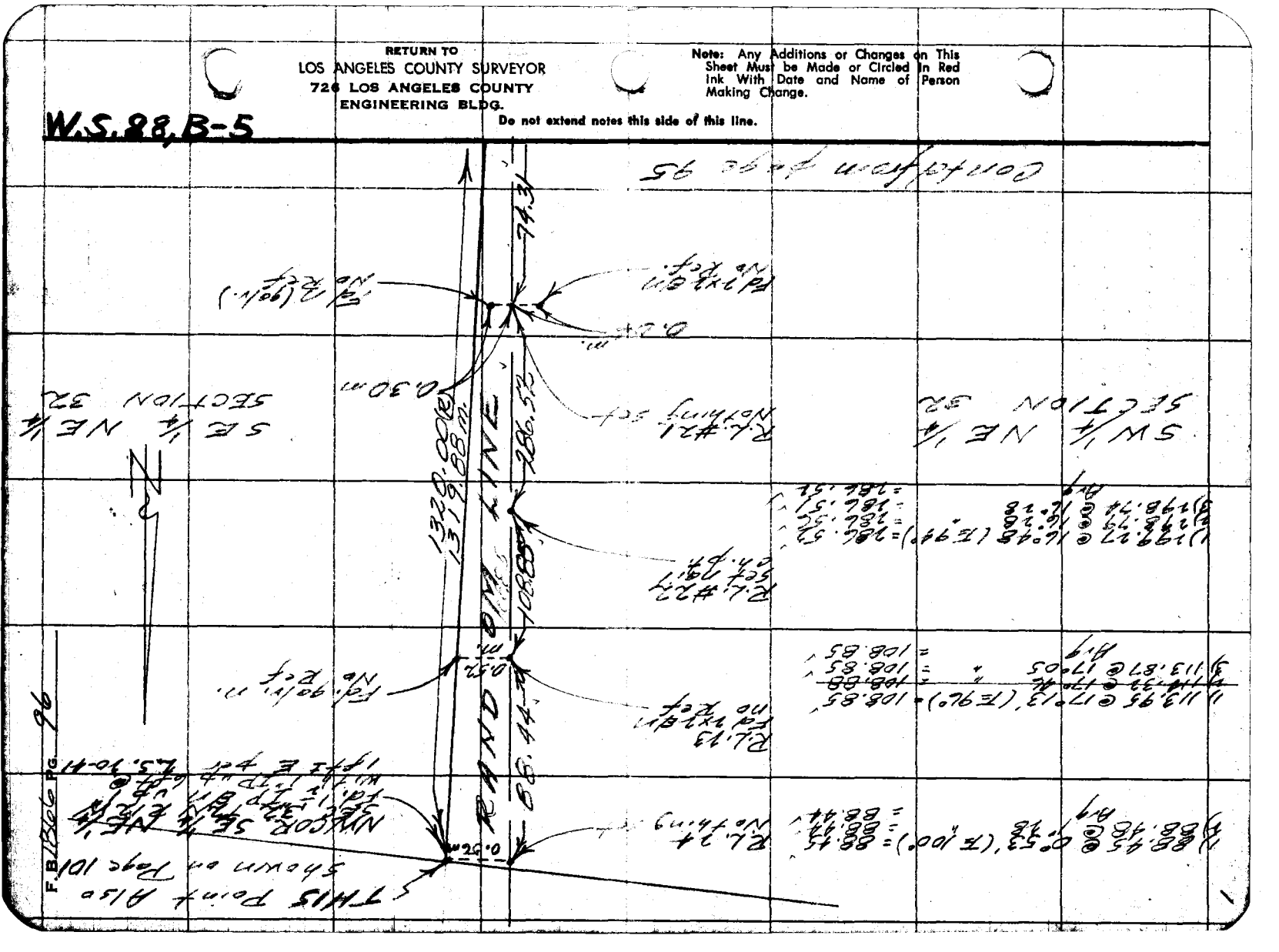
W.S. 88, B-5



Profile Notes Red. Plotted Job No. Division No. F. B. Pg.

No. Date Notes Chkd. Date Checked Survey by Date

No. Date Date Map No. Indexed Date

3.0
4.0
5.0

20 15 10 5 0 5 10 15 20
West East

1" IP
PG 85

STATION	B. S.	H. I.	F. B.	ELEV.
			Do Not Index This Page	

Do not extend notes this side of this line.

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761298 307 8,33

F. B. Pg. Job No. Division No. Notes Red. Plotted Profile

Survey of Date Date No.

Survey by Notes Notes Chkd. Checked X-Sec.

Indexed Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	

76L298 307 8-53

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726 Los Angeles County Engineering Bldg.

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76F3098 S&E #247. 8-54

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W.O. 88, B.5

Map No. 11.5 Office West Rutenacker
Checked C. J. Gantt
Date

W.O. Surveyed by R. J. MITCHELL
Notes R. J. MITCHELL Date May 1955
Indexed T-

F.B. Pg. 99

Corner on Rpg. 98

1) 87 06 00
2) 348 25 30
3) 162 38 15
4) 87 06 42

41.26'-20"

39.06'-40"

320.00 Set

Rad.

Rad.

R.L. #26 Set 1x2 6" in top of steep descent to North - Not reasonable to Chain - Top of cut bank above Rd.

R.L. #25 Set 1x2 6"

TO: R.L. #9 NW Cor Lot A TR 8635 page 88

87.06'-20"

42.53'

183.52'

5 1" IP Pg 86

N LINE, LOT A, TR 8635

Rad.

CTR. SEC 32, T2N, R12W Started N (Mag. - Dec. 16° 15' E) off on Eng's cal. on Range line to W. Loc Wakeley Road

RANCHO BASE LINE

94.16'

12.71.60

RL #26 A Set 1x2 6" in N edge Rd.

20.0'

98 Pipe

Wakeley Rch (at 1.7) E

East

58'-40"

NOTE: See Page 101

1) 294.36 @ 15°36 (E 96°) = 294.36
2) 294.74 @ 15°57 " = 294.74
Avg = 294.55

1) 42.58 @ 5°05 (E 96°) = 42.58
2) 42.69 @ 5°07 " = 42.69
Avg = 42.64

1) 173.30 @ 2°00 (E 96°) = 173.30
2) 173.39 @ 2°38 " = 173.39
Avg = 173.35

1) 128.06 @ 4°52 (E 96°) = 128.06
2) 128.25 @ 5°52 " = 128.25
Avg = 128.16

1) 39 06 15
4) 156 27 00
6) 234 40 15
A) 39 06 42½

F. Adj.) 39 06 40

1) 41 26 30
4) 165 45 30
6) 248 38 00
A) 41 26 20

F. Adj.) 41 26 40

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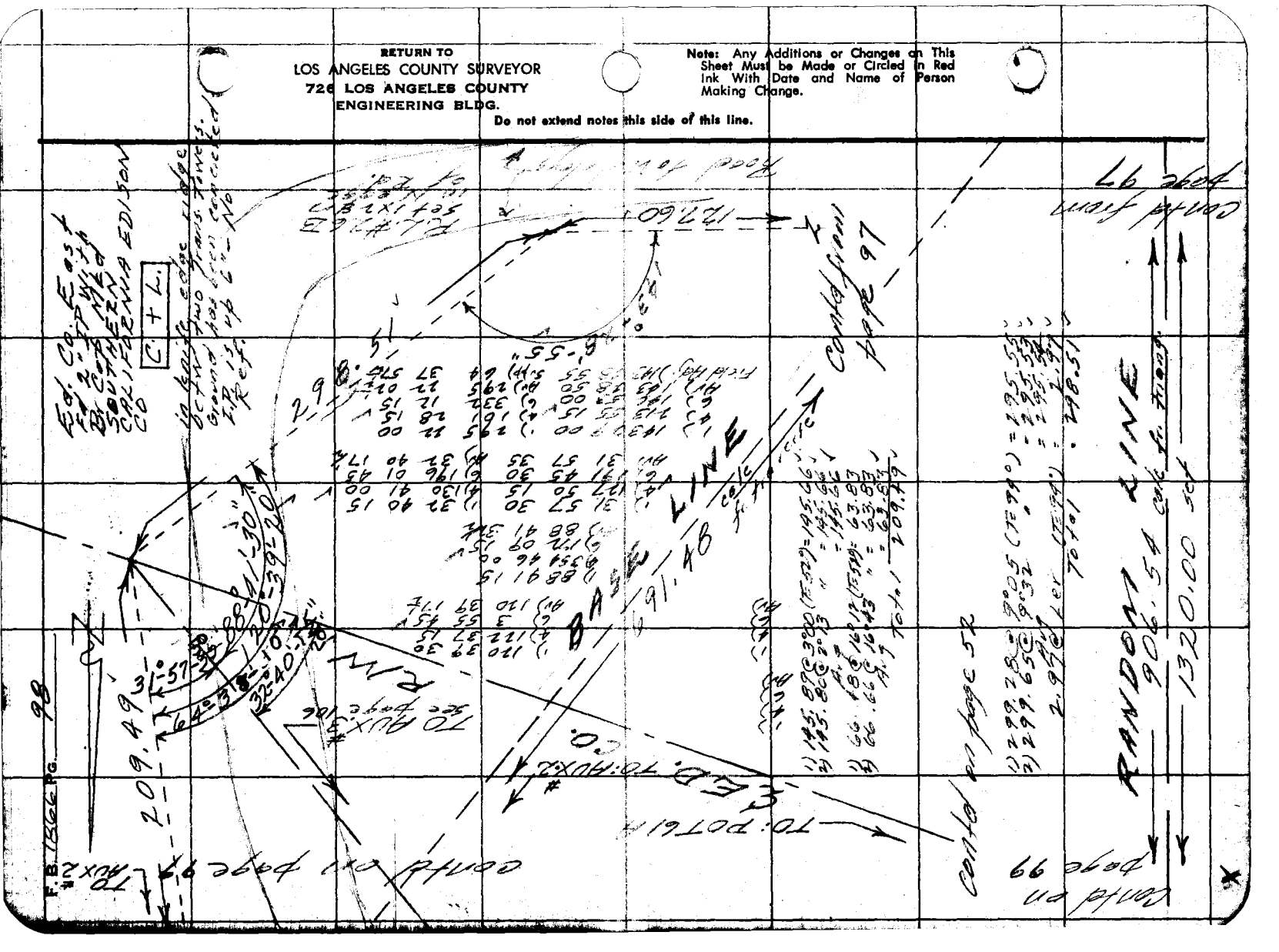

F. B. _____ PG. 99

Office Work Rubenacker
Checked C. J. GALLI
Date May 1956

Surveyed by R. J. MITCHELL
Notes R. J. MITCHELL Date May 6 56
E. C. Johnson
Indexed

Ref to PT #2217 B pg 37

AUX #2
Set 1x2 lgn at random to secure angle closures at both ends of basic line. Points lies 3 ft in from edge of bank above road.

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RANDOM LINE
906.54 calc.
1320.00 set

76F309S S&E #247. 8-54

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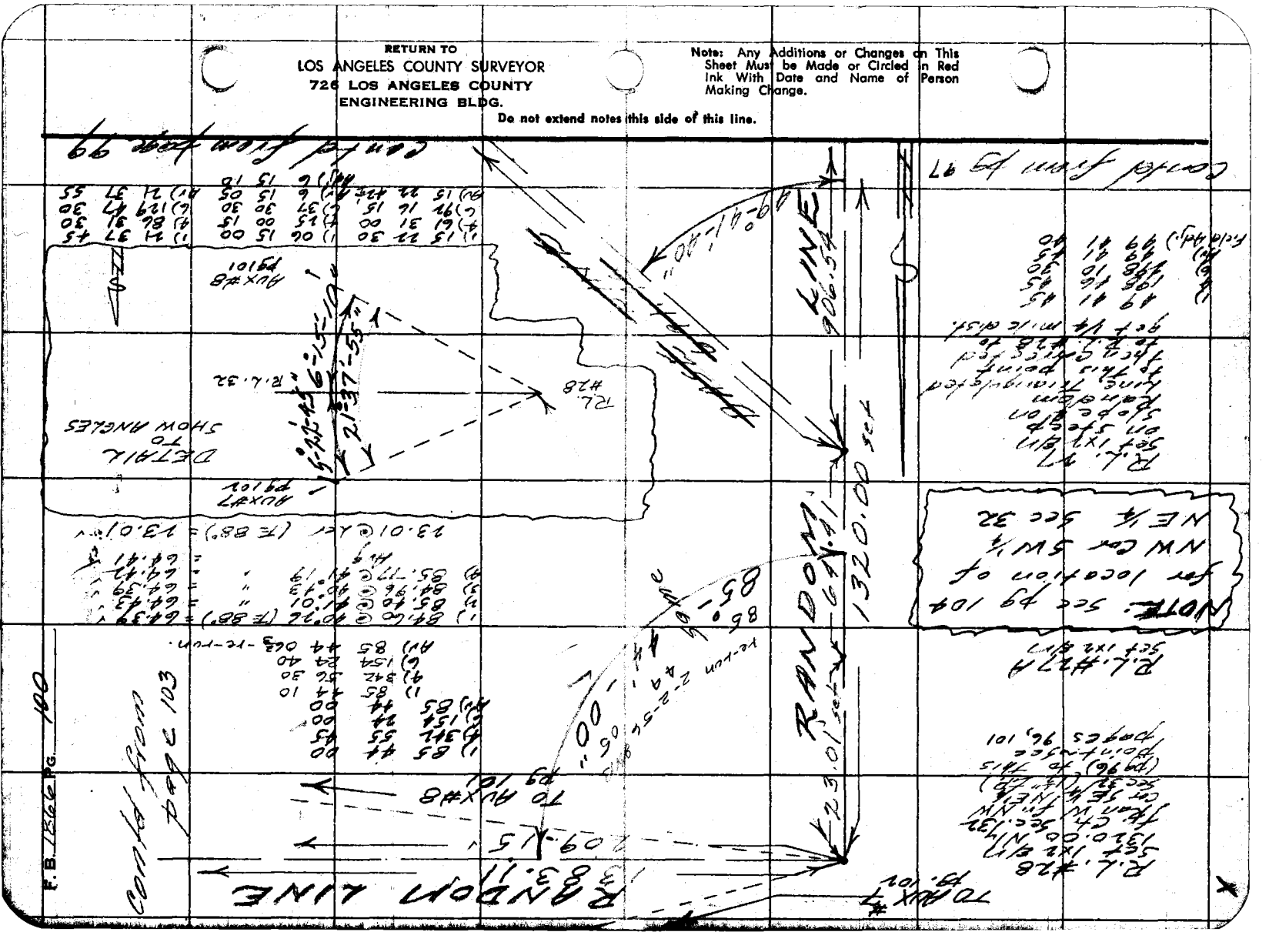

76F3099 S&E #247. 8-54

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W 88,B-5

Contact on page 102

Contact on page 103

RANCHO LINE

471.87

77.22 M/L

5.75

1383.11'

109.53

S 31°-40" W

S 42°-21'-25" W

S 8°-16'-30" W

Office Work Rubenacker
Checked C. J. GILL
Date M. 1971

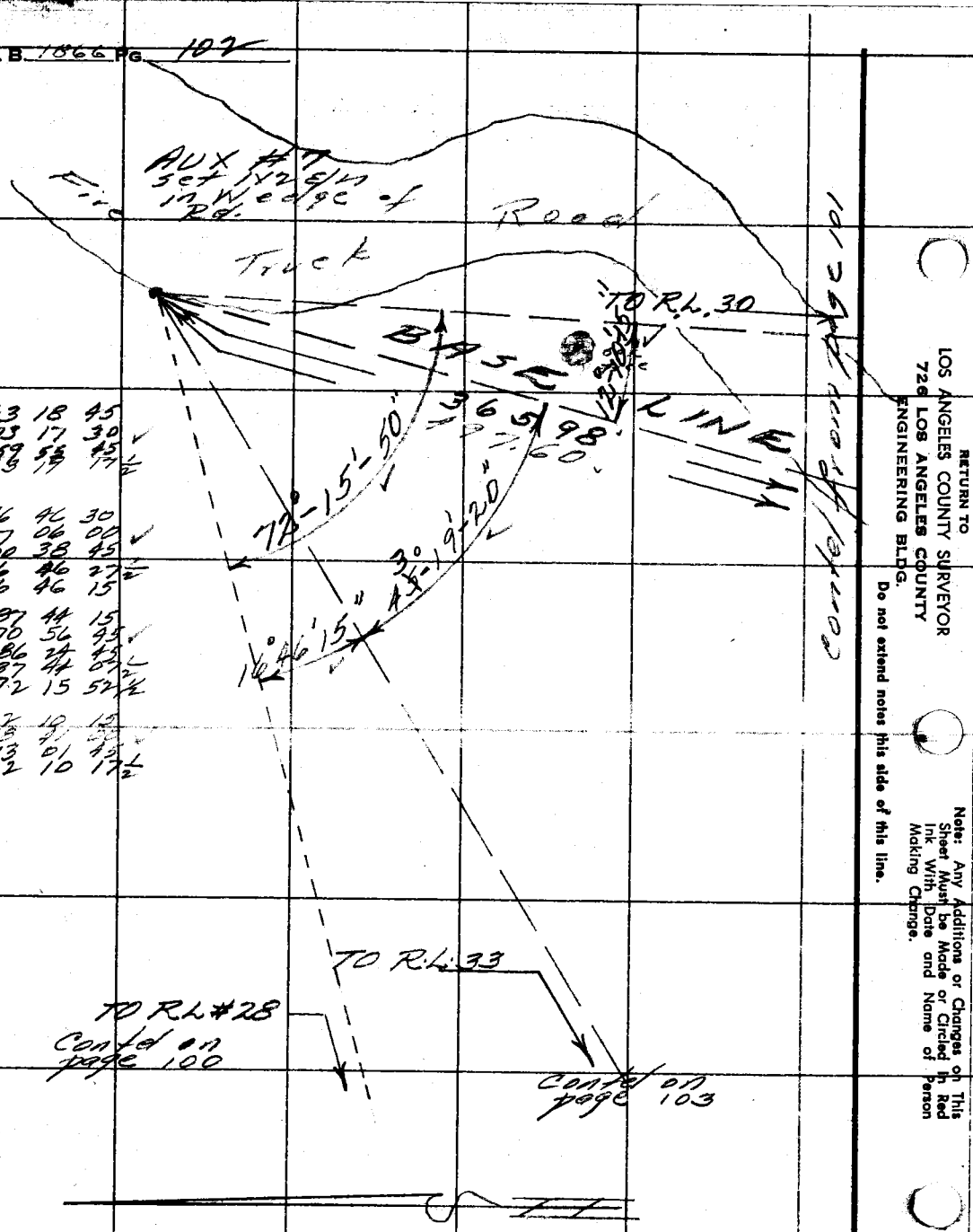
Surveyed by R. L. MITCHELL Date 11/4/55
Notes
Indexed

Map No. 1052 Sheet 1 of 1 Sheets
Surveyed for Road Purposes
W. O.
Office Engr.
Chief Engr.

F. B. Pg. 107

Fd. gal. N. P9 96

F.B. 1866 PG. 102



1)	43	18	45
2)	173	17	30
3)	259	58	45
4)	79	19	17½
1)	16	46	30
2)	67	06	00
3)	160	38	45
4)	16	46	27½
5)	16	46	15
1)	287	44	15
2)	70	56	45
3)	286	24	45
4)	287	44	02½
5)	72	15	52½
1)	12	10	17½

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X

El Prieto Cr

F. B. 1064 PG. 103

Notes Chkd by C. J. GALLE

Map No.

Office Work Rubenacker

Checked C. J. GALLE

Date 1961

Survey of

Surveyed by

Notes M. Hall Date

Indexed

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76F3095 S&E #247. 8-54

TO AUX #7

carried from pg 102

32 04 60 R

SEC 32

T2N R12W

RANDOM LINE TO N LINE SW¼ NE¼ SEC 32

1388.11'

11.67 @ 20° (TEAD) = 11.67

117.57 @ 28°45' (TEAD) = 102.66 ; (E) = 102.64 ; Fd Pin

118.22 Avg = 102.65 ; Adj = 102.65

166.00 @ 71.33 (TEAD) = 156.56 ; (E) = 156.52

165.82 Avg = 156.54

204.20 @ 50°18' (TEAD) = 203.87

204.33 @ 50°18' = 203.96

Avg = 203.92

231.65 @ 25°27' (TEAD) = 209.17

232.22 @ 25°42' = 209.13

Avg = 209.15

R/L 33
Set 1x2 8/n on ridge betw "El Prieto Cr" & "Branch of El Prieto Cr"

R/L 34
Set 1x2 8/n

R/L 35
Set 1x2 8/n

R/L 36
Set 1x2 8/n

R/L 37
Set 1x2 8/n

471.87

44.67

102.65

164.56

203.46

209.15

carried from pg 100

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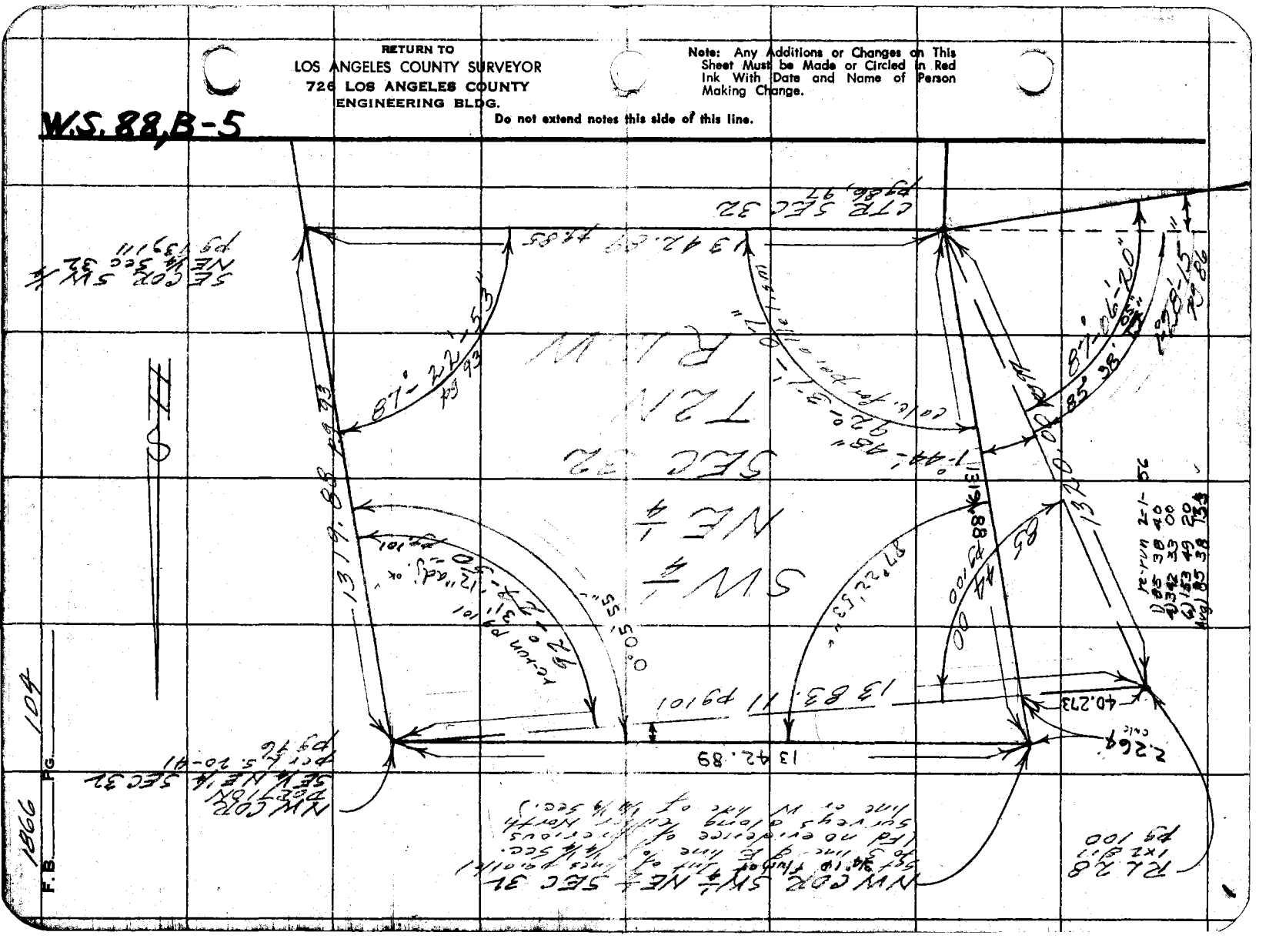
W.S. 88,B-5



F. B. _____ Pg. 194

Map No. R.C. 164-54-7
Office Work Rubenacker
Checked C. J. GALLI
Date

W. O. _____ Tape No. _____ Std. _____
Surveyed by R. J. MITCHELL
Notes R. J. MITCHELL Date May 55
Indexed

TO PI #1

Contd from page 29

1	176	46	00
✓ 4	347	05	00
6	340	38	00
Adj	176	46	30
Field Adj	176	46	15

1	183	13	15
✓ 4	12	55	00
6	19	27	30
Adj	183	13	45

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SECTION 32

T2N R12W

66.44 Trail

Truck

AUX #1
Set 1½" IP
off edge
of Mtn.
Trail to
secure Angle
Closure to Trail
Center Line

176° 46' 15"

Mtn

Brown

183° 13' 45"

To AUX #3

Contd on page 106

76F3095 S&E #247. 8-54

F.B. 1866 Pg. 106

AUXILLARY NO. 3

1) 52.39 @ Lcr (T=114°) = 52.40 ✓
1) 23.27 @ Lcr (T=114°) = 23.27 ✓
2) 296.65 @ 5°40 (T=112°) = 295.25
3) 296.80 @ 5°57 " = 295.25
Avg = 295.25 ✓

1) 43.52 @ Lcr (T=100°) = 43.52 ✓
1) 28.59 @ Lcr " = 28.59 ✓
~~1) 287.01 @ 6°03 (T=101°) = 285.41~~
2) 287.30 @ 6°11 " = 285.38
3) 287.05 @ 6°13 " = 285.39
Avg = 285.38 ✓
Total 728.41 ✓

FROM AUX. #1
contd from pg 105

FROM PI #45
contd from
page 145

FROM
AUX #2
pg 99

FROM "W"
ED. CO.
pg 98

FROM
PI #59
pg 97

FROM
Ed. Co. W.
pg 107

Note: Set 1x2 Bn @ ea ch. pt.
mkd "0" above. - set
nail @ ch. pt. mkd "1".
Chaining from
Ed. Co. "W"

AUX #3
Set 1x2 Bn
at random
to secure
angle closures
& approx. dist
betw Ed. Co.
Mons.

26°12'-50"
52°18'-38"
62°-36'-30"
227°-33'-10"
728.41

1) 21 18 15
2) 85 14 15 ✓
3) 127 51 15 ✓
4) 21 18 32½

1) 26 12 45
2) 104 57 15 ✓
3) 157 16 45 ✓
4) 26 12 47½

1) 05 53 00
2) 23 32 30 ✓
3) 35 18 45
4) 5 53 07½

1) 16 26 30
2) 65 45 45
3) 98 39 00 ✓
4) 16 26 30

1) 62 35 45 ✓
2) 250 24 00 ✓
3) 73 36 15
4) 62 36 02½

1) 227 33 00
2) 190 12 45 ✓
3) 285 19 00
4) 227 33 10

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X

76F3095 S&E #247. 8-54

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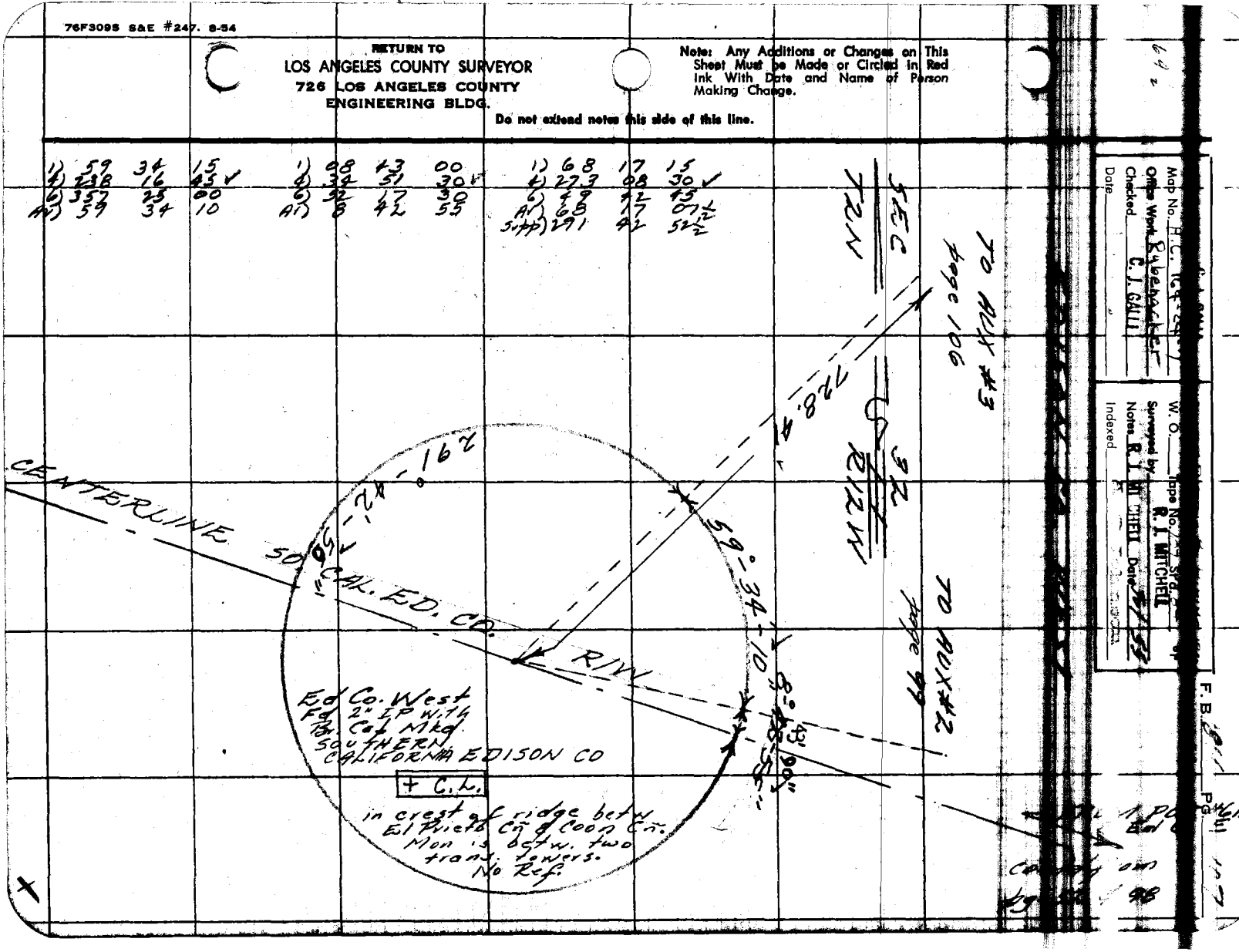
1)	59	34	15	1)	98	43	00	1)	68	17	15
4)	298	16	45 ✓	4)	34	51	30 ✓	4)	273	08	30 ✓
6)	357	25	00	6)	32	17	30	6)	43	42	45
Adj)	59	34	10	Adj)	8	42	55	Adj)	68	17	07½
								Supp)	291	42	52½

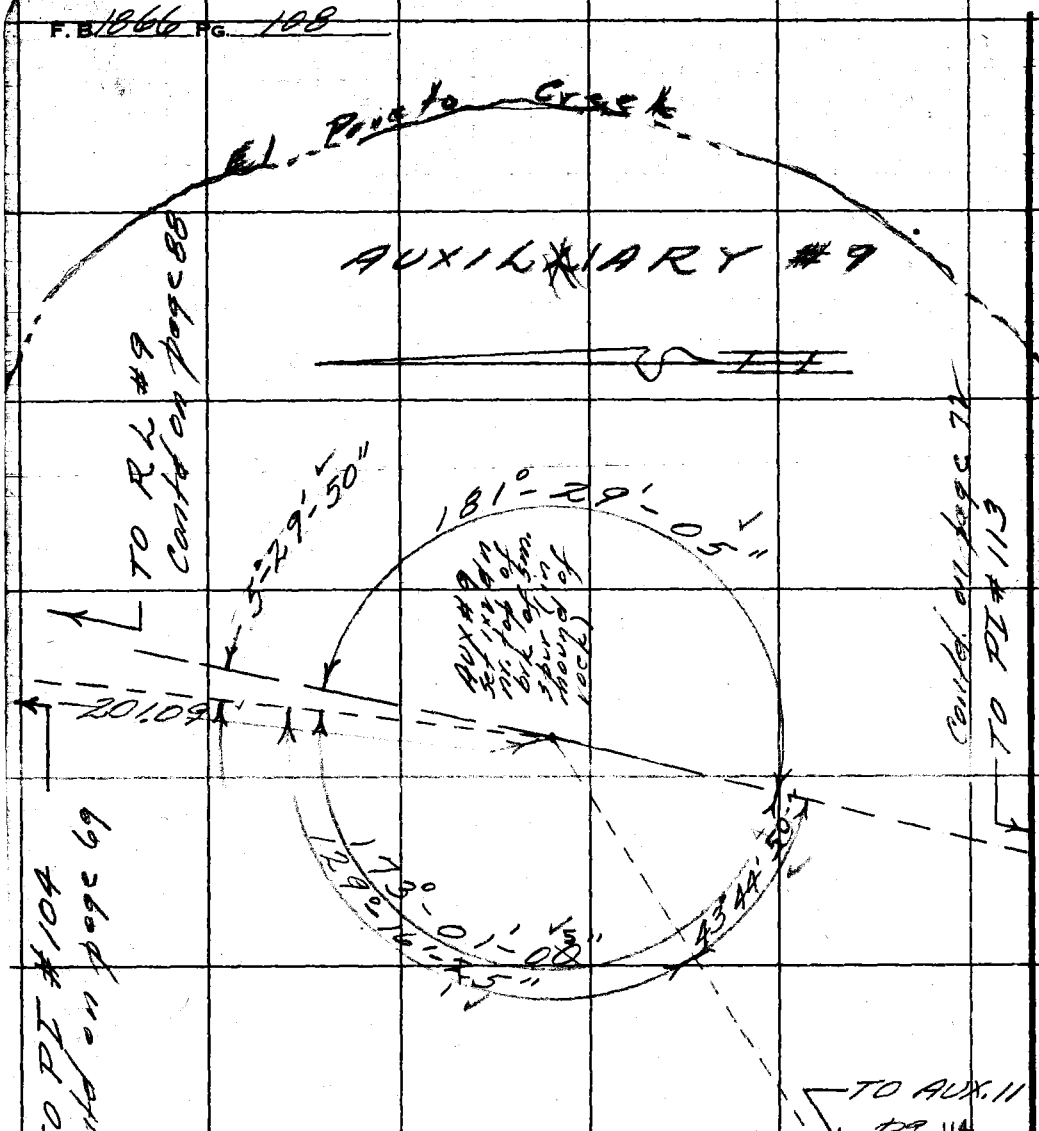


Map No. H.C. 104-2(4)
Office Work Kabebacker
Checked C. J. GALLI
Date

W. O.
Surveyed by R. J. MITCHELL
Notes R. J. MITCHELL Date
Indexed

F. B.
Pg.

F.B. 1866 PG. 188



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1)	5	29	45	1)	181	29	00	1) 186 59 00
2)	21	59	15	4)	05	56	15	2) 27 56 00
6)	32	59	00 ✓	6)	08	54	30 ✓	4) 41 54 00 ✓
4)	5	29	50	4)	181	29	05	4) 186 59 00
								sum 6) 173 01 00 ✓

1) 198.33 @ 15°00' (T=54') = 191.53'
2) 198.57 @ 15 15 = 191.54'
= 191.53'
9.56 @ Lev = 9.56'
Total = 201.09'

1)	129	16	15	1)	43	14	45	
2)	157	05	45	4)	174	59	45	
6)	55	38	30 ✓	6)	262	29	15 ✓	
4)	129	16	15	4)	43	44	52½	

Intersection

F. B. 109 Pg.

Map No.
Office Work
Checked
Date

W. O. Tape No. Sht.
Surveyed by RL 24 15
Notes Date 7/7/52
Indexed Johnson

COPY OF MAP
OF
PORTION OF THE SW¼ OF THE NE¼
SECTION 32, T2N, R12W
AS DRAWN BY
MR H.C. HOPKINS
A Registered Civil Engr.

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

78F309S S&E #247. 8-54

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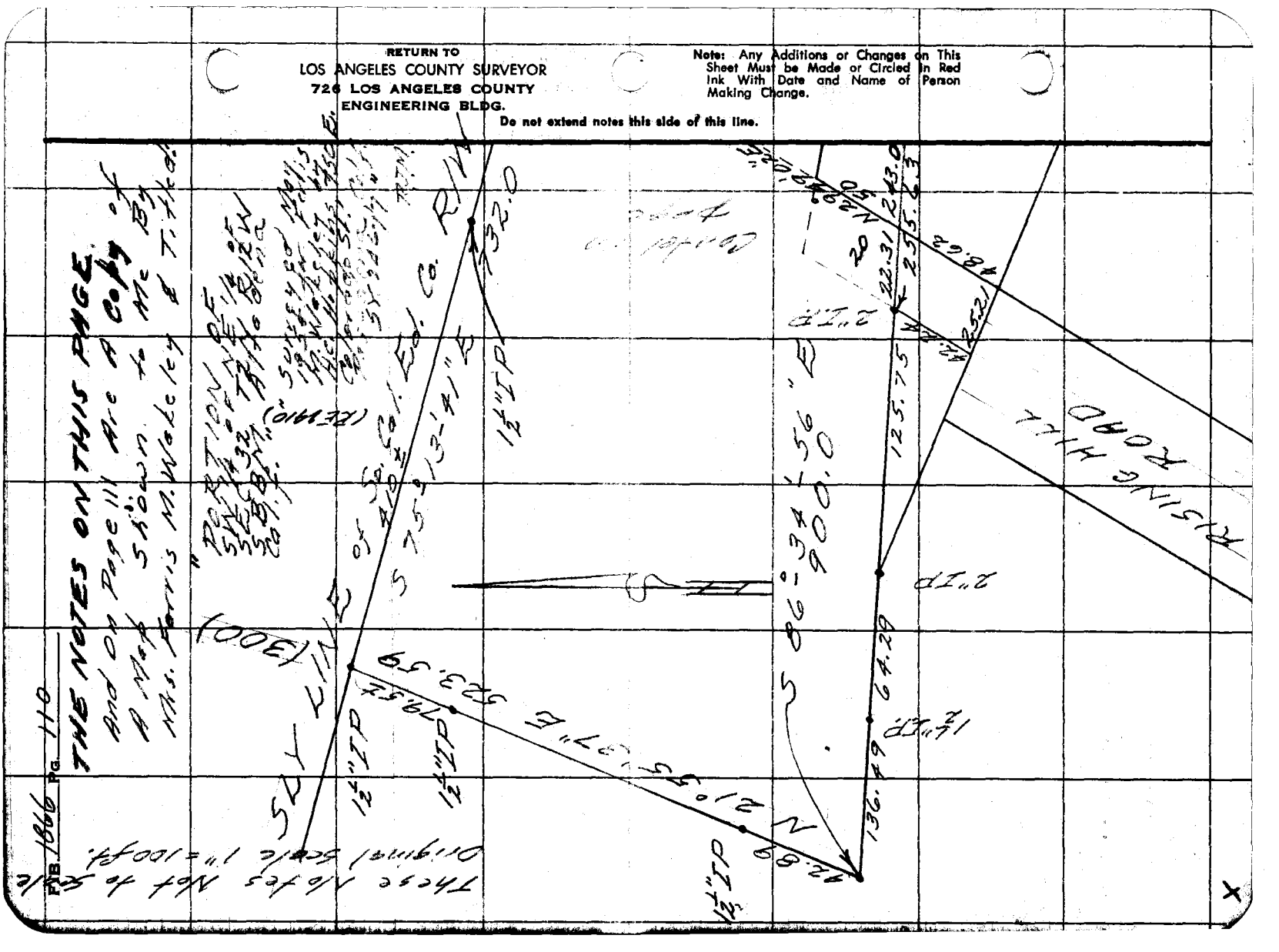
THE NOTES ON THIS PAGE
A copy
Page 111
Stevens
Harris M. Wolcott
Original Scale 1" = 100 ft.
Not to Scale
RAISING HILL ROAD
N 86° 34' E
1300.56
S 86° 34' W
1300.56
S 75° 13' 41" E
1332.0
S 75° 13' 41" E
1332.0
S 6° 10' 37" W
1332.0
N 6° 10' 37" E
1332.0
1/2" I.P.
1/2" I.P.
1/2" I.P.

76F3095 S&E #247. 8-54

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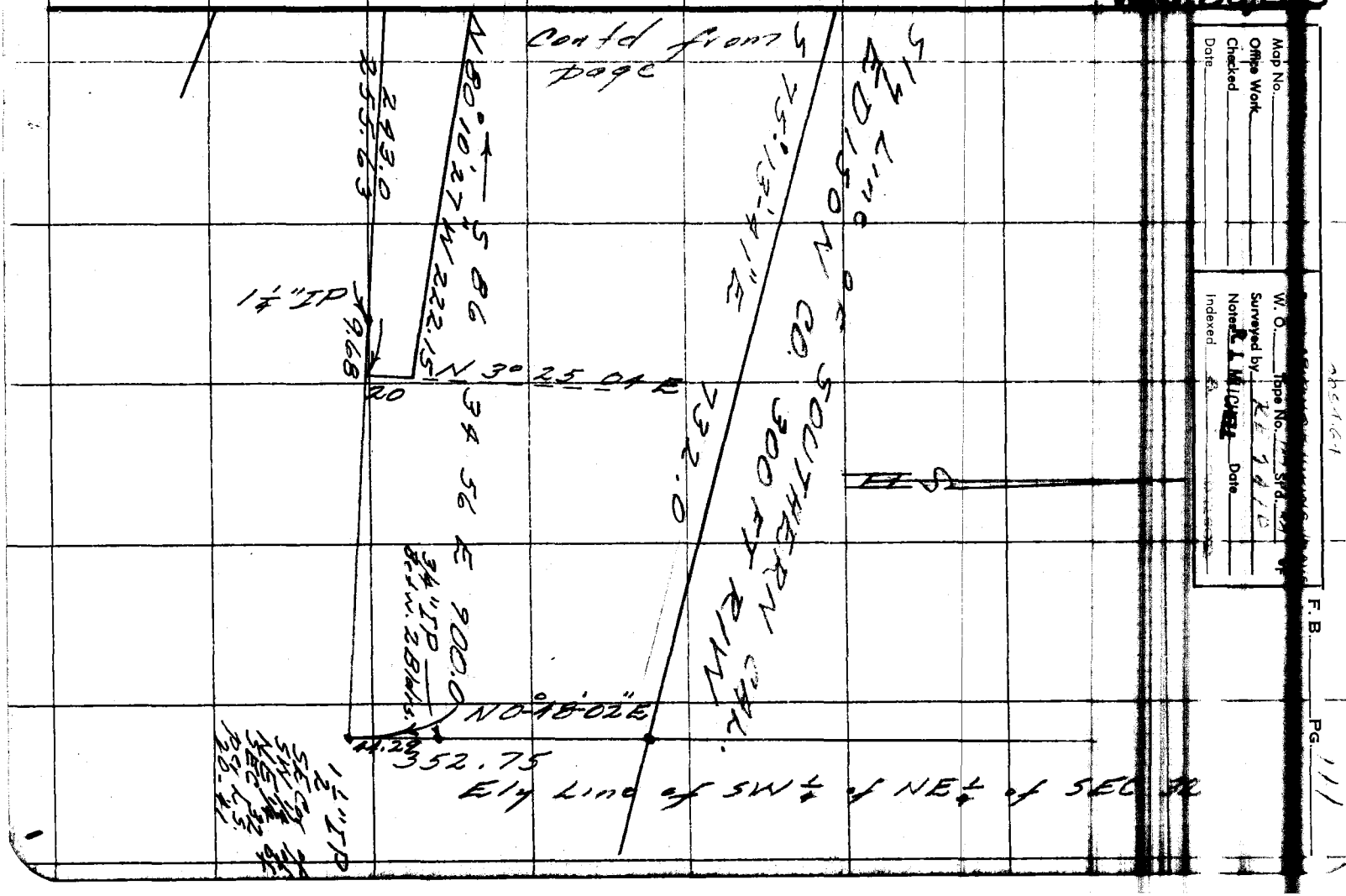
WO 88 B5

Map No.
Office Work
Checked
Date

W. O. Tape No. S/S.
Surveyed by K. L. MICHEL Date
Noted
Indexed

F. B.
PG. 111



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F. B. 6866 PG. 112

76F309S S&E #247. 8-54

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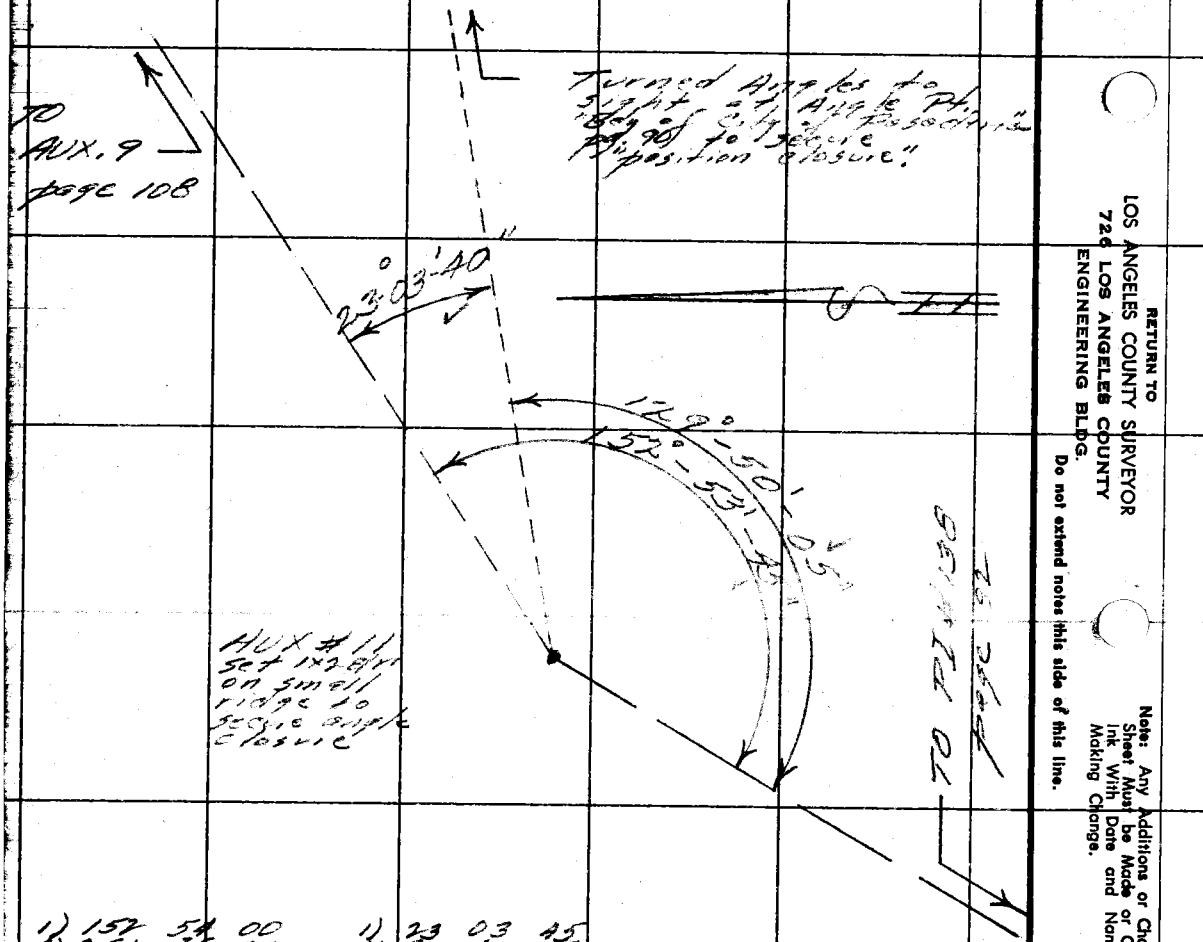
Map No. T.T. 16475
Office Work Rubenacker
Checked C. J. GALLI
Date

W. O. Tape No. S.P.
Surveyed by
Notes
Date

F. B. PG.

F. B. 1866 PG. 114

AUXILLARY # 11



1)	157	54	00	1)	23	03	45
4)	251	35	00 ✓	4)	78	13	15 ✓
6)	197	22	30 ✓	6)	133	22	15 ✓
11)	152	53	15	11)	23	03	45 ✓

1)	129	50	15
4)	159	00	30 ✓
6)	58	00	15 ✓
11)	129	50	07½

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F. B. 115 Pg.

Map No. H.C. 164-34-7
Office Work Kuhnacker
Checked C. J. GALLI
Date

W. O. Tape No. 127 St'd. 34 °F
Surveyed by R. L. Mitchell
Notes L. A. Brown Date Aug 1955
Indexed

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76F3095 SSE #247. 8-54

See Pg 101

To N.W. Cor SEC 32

P.I #39
set 1x2 & N
in trail see pg 43

251.69
25.37

P.O.T 39 A

4.49

RANDOM LINE

P.O.T. 39 B

T = 78°
89.92 @ 14° 50' = 86.92 ✓
89.51 @ 13° 49' = 86.92 ✓

10.81

14.80

P.O.T 40X
(set nothing)
see pg 44

4.83

4.82

PI #40
1x2 stk & N
also on pg 44

1) 40° 41' 15"
4) 162 45 30
6) 244 08 00
Avg = 40 41 20

Approx. N LINE S.W. 1/4 NE 1/4 SEC 32

86.92 ✓

40° 41' 20" ✓

R.L. #33
set 1x2 & N
See pg 103

PI #41
see pg 44

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F.B. 1866 PG. 116

F. B. 102 PG. 117

Map No. H.C. 164-24F 1
Office Work Ruebenacker
Checked C. J. CALL
Date

W. O. Tape No. Std.
Surveyed by
Notes Date
Indexed

(See Pg. 118

See Page

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76F3095 S&E #247. 8-54

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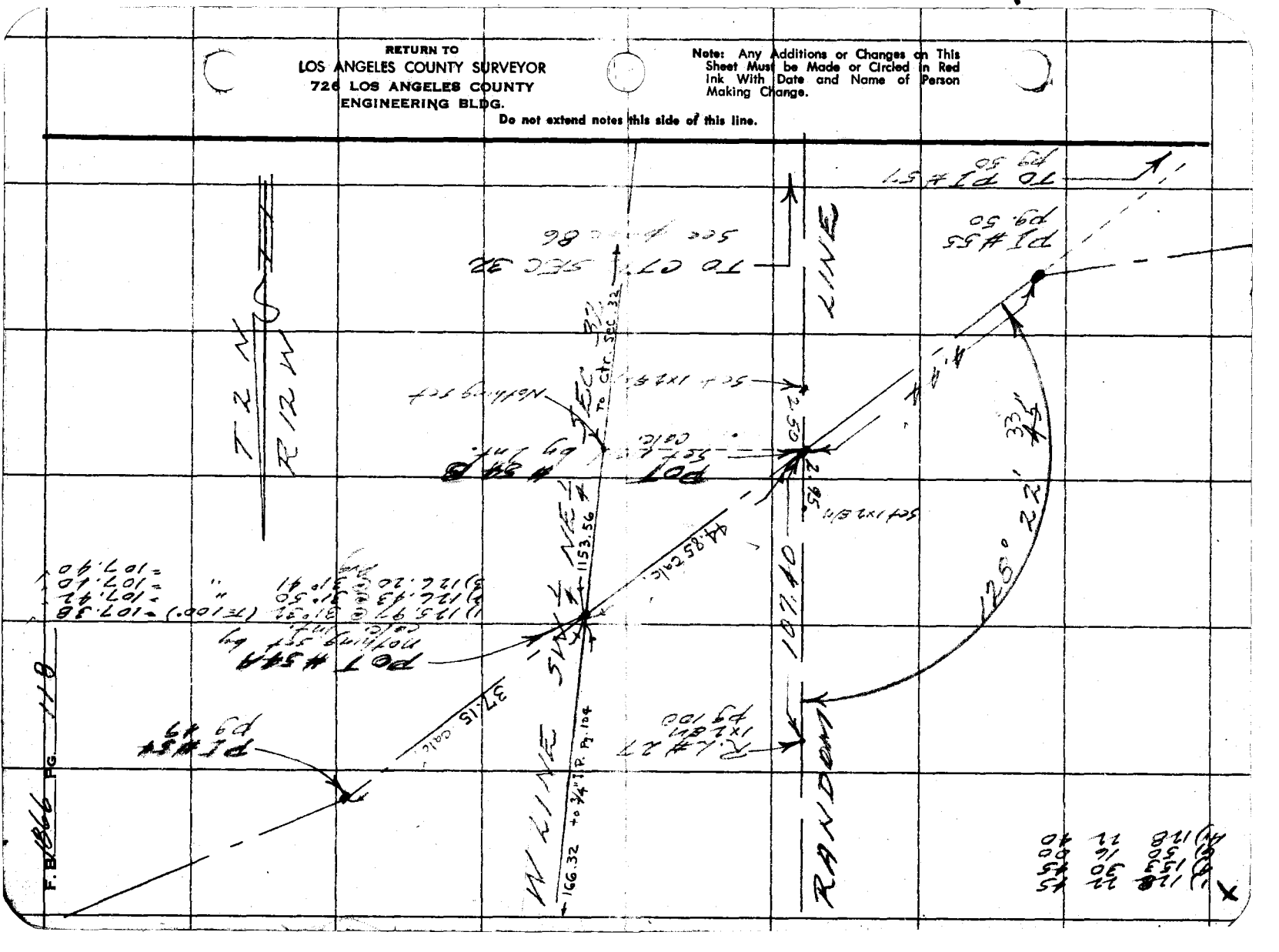

76L298 307 8-53

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STATION	B. S.	H. I.	F. S.	ELEV.		

19-120 Apr

Profile Notes Red. Plotted Job No. Division No.

X-Sec. Notes Chkd. Checked Survey by Notes Date

No. Date Date Map No. Indexed Date

F. B. Pg.

F. B. Pg.

Job No. Division No. Notes Red. Plotted Profile

Survey of Date Date No.

Survey by Notes Notes Chkd. Checked X-Sec.

Indexed Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.

+19-12 0 Spec

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76L298 307 8-53

F. B. [illegible] Pg. 101

Map No. [illegible]
Office Work Burns
Checked Ajg
Date [illegible]

W. O. [illegible] Topo No. [illegible] Sht. [illegible]
Surveyed by D.E. Holmes
Notes Holmes Date 5-15-56
Indexed E. ~ Johnson 5-21-56

J.N. 00211.64

RIDING & HIKING TRAILS

LOCATION of Constr. TRAIL in the

ARROYO SECO CANYON South from (M"169)

ANGELUS NATL. FOREST B'dry, To (M"183 F.B. 1525-246) CALTEC PARKING Lot.

Holmes
Barilotti
Baker
Goble

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76F3095 S&E #247. 8-54

F.B. 1866 PG. 122

W.S.88, A-5

SEC. 32
T.2.N. R.12.W.

ARROYO

BLVD.

To M# 168 Fd. W. spk. bent over

ANGELUS NATL. FOREST B'dry.

M-169 Fd. W. spk. bent over (N.G.) replaced with 1"x2" # Tk. (Flush) using (X) # 1x2" on Forest Bdry.

S 88° 57' 30" E 23.27

Fd(X) Top conc. wall F.B. 1525-236-239 used for line. Replaced (X) with L&T

Set L&T Top conc. wall

3709

21.02

Fd. 1x2" # Tk. (Flush) F.B. 1525-22-239 used for control.

set L&T Top conc. wier box, on line Prod. using Rec. Angle

F.B. 1525-239

SEC. 5 T.1.N. R.12.W.

115.73 meas. & rec.

N 42° 03' 25" E

old rock Fnc.

115.73@0-00 T-96° = 115.74 ✓
65.25@0-00 T-94° = 65.25 ✓
1) 101.44@4-10 T-94° = 101.18 ✓
2) 101.52@4-47 T-94° = 101.18
Av. = 101.18 ✓

M-170 Fd. W. spk # Tin Pek. F.B. 1525-239.

1. 142-03-20
4. 208-13-40
6. 132-20-30
Av. 142-03-25 ✓

1. 156-10-20
4. 264-41-20
6. 217-02-10 ✓
Av. 156-10-20

wood guard rail

conc. retaining wall

20"
10'
set(X)

conc. valve box

set(X)

21.99
10.04
14.37
45°
156'

M # 1.71-A. Set 1x2" (dn. 3") ctr. constr. Trail

ctr. of const. Trail

Mag. S 39 W. 101.18

To Top Pg. 123

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JN 005464

F. B. 1017 Pg. 197

Map No. HC 164-22-6
Office Work A. Burns
Checked Rja
Date June 56

W. O. ____ Maps No. ____ Sht. ____ of ____
Surveyed by D.E. Holmes
Notes Holmes Date 5-15-51
Indexed

From hot Pg 192 Left

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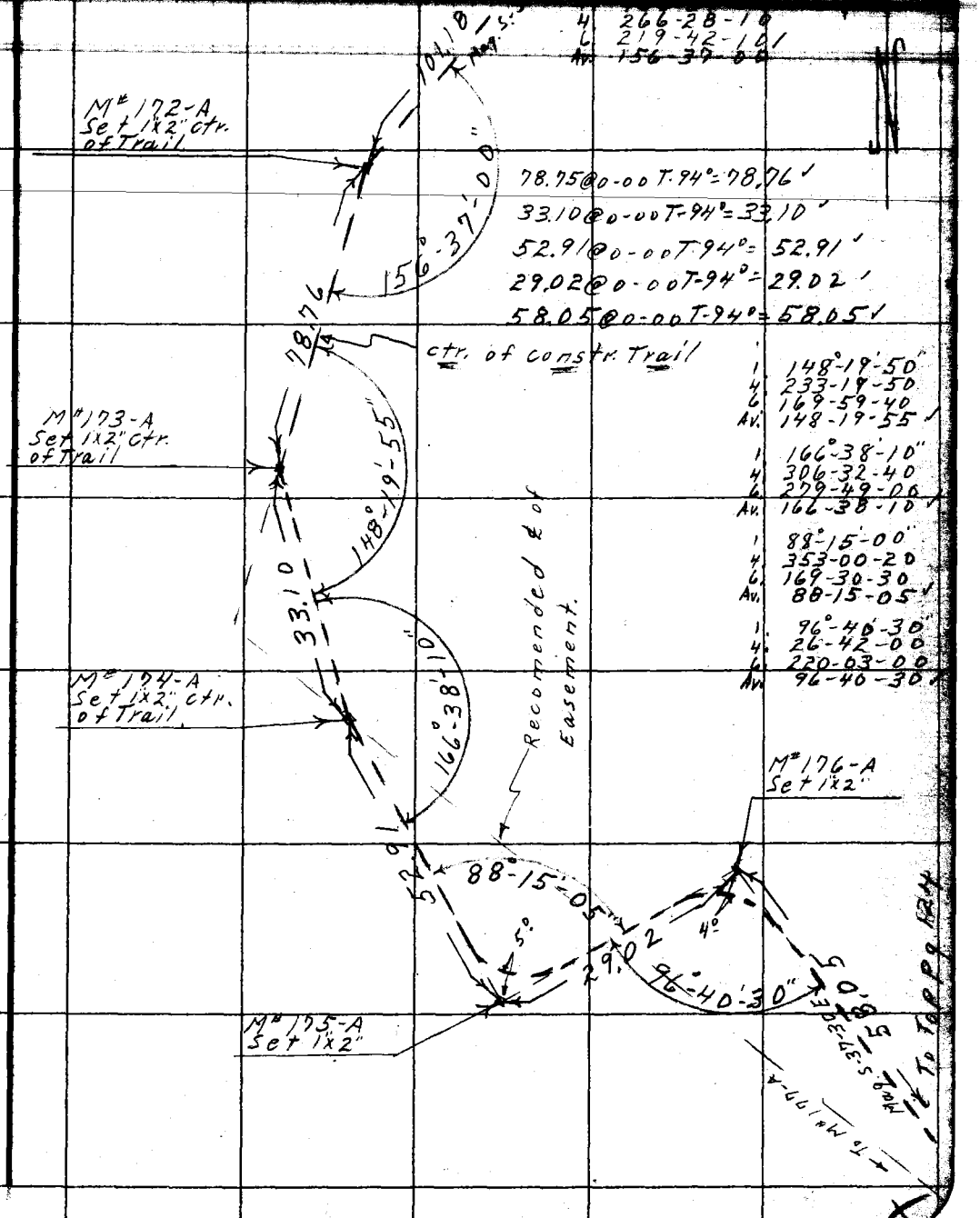
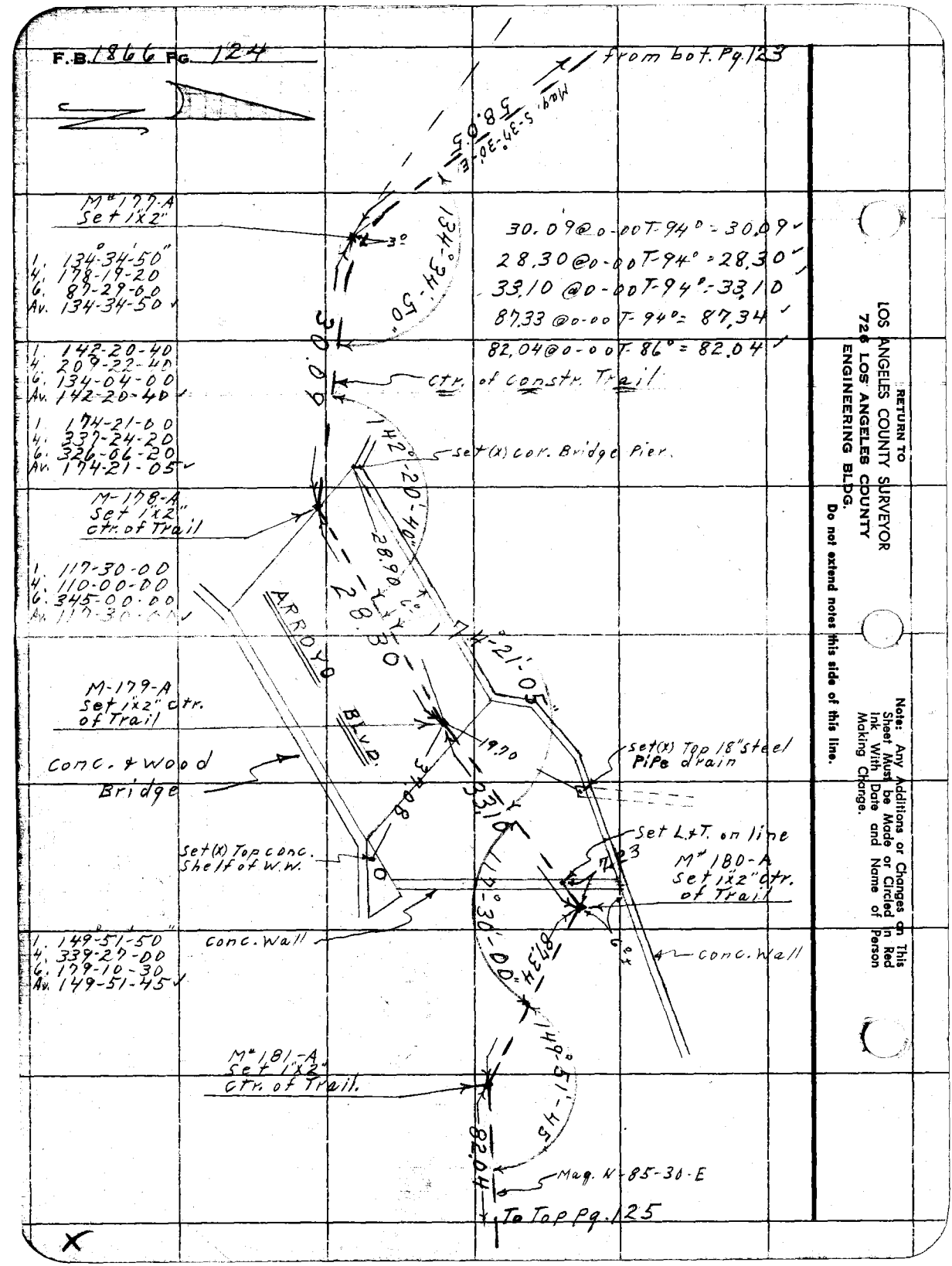
76F3096 247 4-53



78.75@0-00 T-94° = 78.76'
33.10@0-00 T-94° = 33.10'
52.91@0-00 T-94° = 52.91'
29.02@0-00 T-94° = 29.02'
58.05@0-00 T-94° = 58.05'

1	266-28-10	
4	219-42-10	
Av.	156-39-00	
1	148°-19'-50"	
4	233-19-50	
6	169-59-40	
Av.	148-19-55	
1	166°-38'-10"	
4	306-32-40	
6	279-49-00	
Av.	166-38-10	
1	88°-15'-00"	
4	353-00-20	
6	169-30-30	
Av.	88-15-05	
1	96°-40'-30"	
4	26-42-00	
6	220-03-00	
Av.	96-40-30	

F.B. 1866 Pg. 124



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JN 005464

F.B. 1911 Pg. 125

Map No. Rs. 142-12-6
Office Work T. Quiros
Checked Rja
Date

W. O. Tape No. Sta.
Surveyed by D.E. Holmes
Notes Holmes Date 5-16-56
Indexed A. C. Tehanson

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76F3098 247 4-53

69.31@0-00T 86° = 69.31 ✓
72.50@0-00T 86° = 72.50 ✓
35.05@0-00T 86° = 35.05 ✓
84.41@0-00T 86° = 84.41 ✓
61.61@0-00T 86° = 61.61 ✓

Mag. S-68°-15'-E

M* 182-A Set 1"x2"

2°

69.31

152°-29'-10"

set N&T. 10" syc.

160.1

M* 183-A Set 1"x2" ctr. of Trail

Set N&T. 6" syc.

72.50

10.49

M* 184-A Set 1"x2"

24.36

Set N&T. 12" oak

set N&T. 8" syc.

133°-13'-50"

set N&T. 8" cotton wood.

ctr. of Constr. Trail

135.3

155°-56'-30"

M* 185-A Set 1"x2" ctr. of Trail

284.41

M* 186-A Set 1"x2" ctr. of Trail

172°-55'-45"

61.61

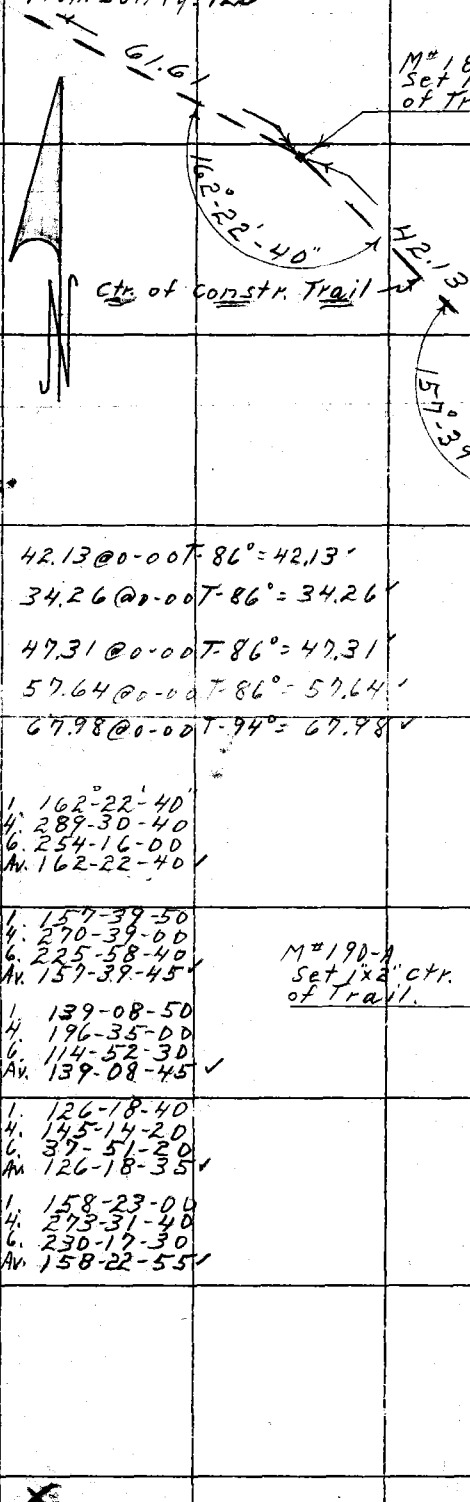
Mag. S-65°-30'-E

To Top Pg. 126

1	148°-58'-10"
4	235-53-00
6	173-49-30
Av	148-58-15 ✓
1	152-29-10
4	249-56-40
6	194-55-00
Av	152-29-10 ✓
1	133°-13'-50"
4	172-55-20
6	79-22-50
Av	133-13-50 ✓
1	155-56-30
4	263-46-00
6	215-39-00
Av.	155-56-30 ✓
1	172-55-50
4	331-43-10
6	317-34-40
Av.	172-55-45 ✓

F.B. 1866 Pg. 126

From bot. Pg. 125



42.13 @ 0-00 T-86° = 42.13 ✓

34.26 @ 0-00 T-86° = 34.26 ✓

47.31 @ 0-00 T-86° = 47.31 ✓

57.64 @ 0-00 T-86° = 57.64 ✓

67.98 @ 0-00 T-94° = 67.98 ✓

1. 162°-22'-40"
4. 289-30-40
6. 254-16-00
Av. 162-22-40 ✓

1. 157-39-50
4. 270-39-00
6. 225-58-40
Av. 157-39-45 ✓

1. 139-08-50
4. 196-35-00
6. 114-52-30
Av. 139-08-45 ✓

1. 126-18-40
4. 145-14-20
6. 37-51-20
Av. 126-18-35 ✓

1. 158-23-00
4. 273-31-40
6. 230-17-30
Av. 158-22-55 ✓

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IN DOFULL

F. B. [illegible] Pg. 127

Map No. AC 162-28-6
Office Work T. Burns
Checked AJA
Date

W. O. [illegible] Tape No. 76 Std. [illegible]
Surveyed by D.E. Holmes
Notes Holmes Date 5-16-56
Indexed E. C. Jo[illegible]

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726 LOS ANGELES COUNTY
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1	171-28-00	
4	325-51-50	
6	308-47-40	
Av.	171-29-55	✓
1	115-27-10	
4	101-48-10	
6	332-42-20	
Av.	115-27-05	✓
1	132-18-40	
4	169-14-30	
6	93-51-40	
Av.	132-18-35	✓

127.96 @ 0-00 T-92° = 127.97 ✓
40.42 @ 0-00 T-92° = 40.42 ✓
65.60 @ 0-00 T-92° = 65.60 ✓
48.66 @ 0-00 T-92° = 48.66 ✓

M# 192-A Set 1"x2" ctr. of Trail.

M# 193-A Set 1"x2" ctr. of Trail.

M# 194-A Set 1"x2" ctr. of Trail

M# 195-A Set 1"x2" ctr. of Trail

N.&T. 12" oak.

N.&T. 6" oak.

Ctr. constr. Trail

Set N.&T. 12" Syc.

Set N.&T. 48" oak

Set (X) Side Conc. W. W.

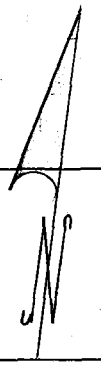
ARROYO BLVD
Conc. Bridge

Mag. S-01°-00'-E

To Top pg. 128

78F3008 247 4-53

F. B. 1866 Pg. 128



from bot. Pg. 127

Mag S-1°-00'E

97.04

144°-26'-15"

M# 196-A Set 1x2" ctr. of Trail.

44.31 @ 0-00 T-92° = 44.31 ✓
35.74 @ 0-00 T-92° = 35.74 ✓
56.23 @ 0-00 T-92° = 56.23 ✓
49.12 @ 0-00 T-92° = 49.12 ✓
53.52 @ 0-00 T-94° = 53.52 ✓

	° ' "
1	144-26-20
4	217-45-00
6	146-37-30
Av.	144-26-15 ✓
1	159-34-40
4	278-19-10
6	237-28-40
Av.	159-34-45 ✓
1	157-51-50
4	271-27-00
6	227-10-30
Av.	157-51-45 ✓
1	148-01-40
4	232-06-50
6	168-10-10
Av.	148-01-40 ✓
1	145-29-00
4	221-55-40
6	152-53-30
Av.	145-28-55 ✓

44.31

M# 197-A Set 1x2" ctr. of Trail.

159°-34'-45"

35.74

M# 198-A Set 1x2" ctr. of Trail.

157°-51'-45"

ctr. of constr. Trail

56.23

M# 199-A Set 1x2" ctr. of Trail.

148°-01'-40"

49.12

M# 200-A Set 1x2" ctr. of Trail.

145°-28'-55"

19.05

20.38

set N.&T. 6"Syc.

set N.&T. 14"Syc.

Mag. S-11°-E

53.52

set N.&T. 12"Syc.

To Top Pg. 129

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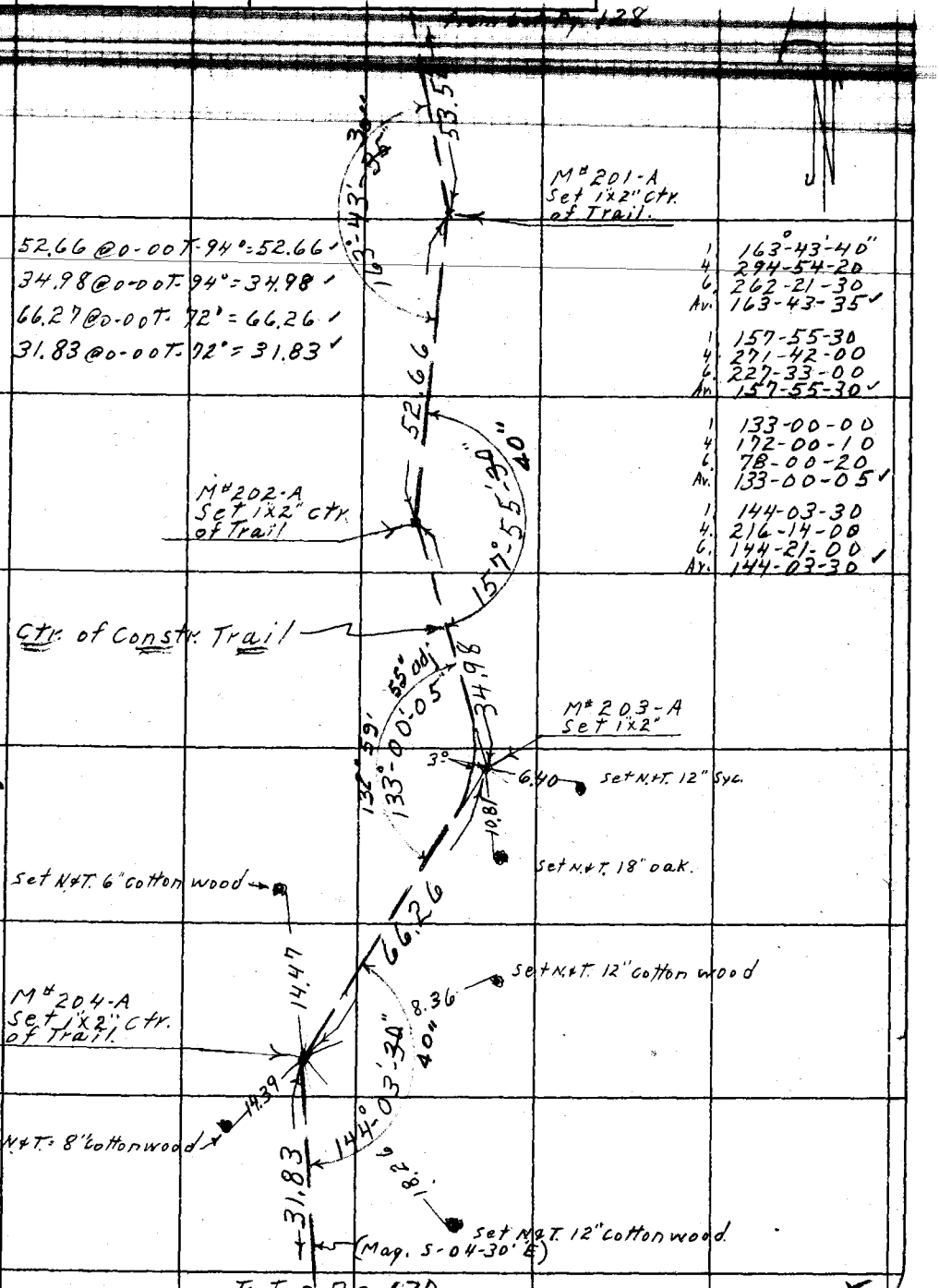
J.N. 00564

F.B. 1011 Pg. 129

Map No. HC 114-22C
Office Work T. Burns
Checked Aja
Date

W. O. Tape No. Std.
Surveyed by D.E. Holmes
Notes Holmes Date 5-10-56
Indexed C. Johnson

From Sht. No. 128



To Top Pg. 130

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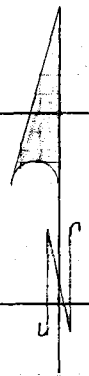
76F3088 247 4-53

F.B. 1866 Pg. 130

from bot. pg. 129



Mag. S-04°-30'E

317.83

set N.&T. 10" cottonwood

set N.&T. 10" cottonwood

M"205-A Set 1x2"

M"206-A Set 1x2"

set N.&T. 10" cottonwood

1	109°-46'-00"
4	79-04-00
6	298-36-00
Av.	109-46-00 ✓

760.9 @ 0-00 T-72° = 76.08 ✓
163.51 @ 0-00 T-78° = 163.50 ✓
41.40 @ 0-00 T-78° = 41.40 ✓
70.54 @ 0-00 T-78° = 70.54 ✓
174.18 @ 0-00 T-76° = 174.17 ✓

1	123-15-30
4	133-02-00
6	19-33-00
Av.	123-15-30 ✓

M"207-A Set 1x2" Ctr. of Trail

1	151-46-30
4	247-06-00
6	190-39-00
Av.	151-46-30 ✓

Ctr. of Constr. Trail

1	133-09-30
4	172-38-00
6	78-57-00
Av.	133-09-30 ✓

1	137-03-40
4	188-14-40
6	102-22-00
Av.	137-03-40 ✓

M"208-A Set 1x2"

M"209-A Set 1x2"

Mag. S-16°-15'-E

To Top pg. 131

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IN ORDER

F.B. 121 Pg. 121

Map No. RC. 162-24-6
Office Work T. Burns
Checked A.J.a
Date

W. O. Tape No. 70 Std. 0.1 of
Surveyed by P.E. Holmes
Notes Holmes Date 5-19-56
Indexed

From 607 Pg. 130

Maj. S 76-13-E

120.21 @ 0-00 T 78° = 120.21 ✓
83.77 @ 0-00 T 78° = 83.77 ✓

1 149-48-20"
4 239-13-00
6 178-49-30
Av. 149-48-15 ✓

149°48'15" 120.21

Set 1"x2" & Tk. on line.

M# 210-A Set 1"x2" ctr. of Trail

142°35'00" 177.12

15" adj. 80-57-30 83.77

77.26 @ 0-00 T 76° = 77.26 ✓
88.20 @ 0-00 T 96° = 88.20 ✓
53.63 @ 0-00 T 80° = 53.63 ✓

M# 211-A Set 1"x2" ctr. of Trail.

1 142-35-00
4 210-20-00
6 135-30-00
Av 142-35-00 ✓

1 80-57-30"
4 323-50-20
6 125-45-30
Av 80-57-35 ✓

1 123-56-00
4 135-44-00
6 23-36-00
Av. 123-56-00 ✓

ctr. of Constn. Trail

123°56'00" 88.20

Ed. N & T. in face of PP # 2744-M.P. used for line. F.B. 1525-246

1 163-22-10
4 293-28-30
6 266-12-50
Av. 163-22-10 ✓

1 160-49-30
4 283-19-50
6 244-56-50
Av. 160-49-30 ✓

M# 212-A Set 1"x2" ctr. of Trail.

163°22'10" 53.63

M# 213-A Set L & T. in ctr. of conc. slab. # ctr. of Trail.

premix Put walk.

326.00 @ 0-00 T 74° = 325.98

160°49'30" 325.98

Maj. S 0°-00' E

To Top Pg. 132

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Do not extend notes this side of this line.

76F3098 247 4-58

F. B. 1866 Pg. 132

From bot. Pg. 131

1	171°-27'-40"
4	325-50-40
6	308-46-00
Av	171-27-40 ✓

1	146-53-50
4	227-35-00
6	161-22-30
Av	146-53-45

176.87 @ 0-00 T 76° = 176.86 ✓
108.19 @ 0-00 T 78° = 108.19 ✓
109.41 @ 0-00 T 80° = 109.41 ✓
52.04 @ 0-00 T 80° = 52.04 ✓

1	131°-41'-20"
4	166-45-20
6	70-08-00
Av	131-41-20 ✓

1	132-23-30
4	169-33-50
6	74-20-40
Av	132-23-25 ✓

R.P. Set 1"x2"
24.43
171°-27'-40"
80°
325.98
M# 214-A Set 1"x2" ctr. of Trail
13.24
R.P. Set 1"x2"
7°
27°
176.86
146°-53'-45"
2.5
2°
M# 215-A Set 1"x2"
Set Nail 8" Syc.
25.03
1"x2" M# 215-A
16.43
Set (x) side Fence Post UP 12"
180
Ctr. of Constr. Trail
M# 216-A Set 1"x2"
5°
131°-41'-20"
109.41
M# 217-A Set 1"x2"
2°
132°-23'-25"
52.04
(Mag. S-54°-E)

To Top pg. 133

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720 LOS ANGELES COUNTY
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IN 205464

F.B. 191 Pg. 120

Map No. HC 126-22-6
Office Work T. Burns
Checked Aja
Date

W. O. Tape No. 10 St'd. 3-7 °F
Surveyed by D.E. Holmes
Notes Holmes Date 5-17-56
Indexed

From Sta. 19.132

Mag. S-8°-W.

Intersect Sta.

520

Private Rd.

Set N.T. ctr. of Pvt.

137.87 @ 0-00 T-78° = 137.86 ✓
63.76 @ 0-00 T-74° = 63.76
118.30 @ 0-00 T-74° = 118.29 ✓
132.83 @ 0-00 T-76° = 132.82 ✓
205.86 @ 0-00 T-78° = 205.85 ✓

137.86

93-30-55"

5°

M"218-A Set 1"x2"

63.76

1 93°-30-50"
4 14-03-40
6 201-05-20
Av. 93-30-55 ✓

163°-12-40"

M"219-A Set 1"x2" Ctr. of Trail.

1 163-12-40
4 292-50-30
6 259-15-50
Av. 163-12-40 ✓

118.29 ✓

Ctr. of Constr. Trail.

M"220-A Set 1"x2"

85

129°-38-15"

1 129°-38-20"
4 158-33-00
6 57-49-30
Av. 129-38-15 ✓

132.82

1 171°-53-50" ✓
4 327-35-00
6 311-22-30
Av. 171-53-45 ✓

5

171°-53'

M"221-A Set 1"x2" Ctr. of Trail.

205.85

Mag. S-7°-W.

To 1"x2" set ctr. of Trail.

(End)

X

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78F3098 247 4-58

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F.B. 1866 Pg. 134

Map No. 164-24-7
Office Work Ichien
Checked
Date

JN Tape 126 Std °F
Surveyed by R.J. Mitchell
Notes Date 9/57
Indexed M. Johnson
SEP 30 57

SURVEY SHOWING THE RELOCATION
OF THE

RIDING & HIKING TRAIL

IN THE

ARROYO SECO

NEAR THE BOUNDARY OF

THE ANGELUS NAT'L FOREST

FOR THE

DEPARTMENT OF PARKS & RECREATION

J.N. 0054.64

Tape #126 Transit # 550487 (Gurley)

Mitchell
Merino
Bushnell

Sept 25, 1957

References : FB 1525
: FB 1866
: Surv. Div. File Map
No. HC 164-24-7
No.

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76F3095 SAE #247 1-56

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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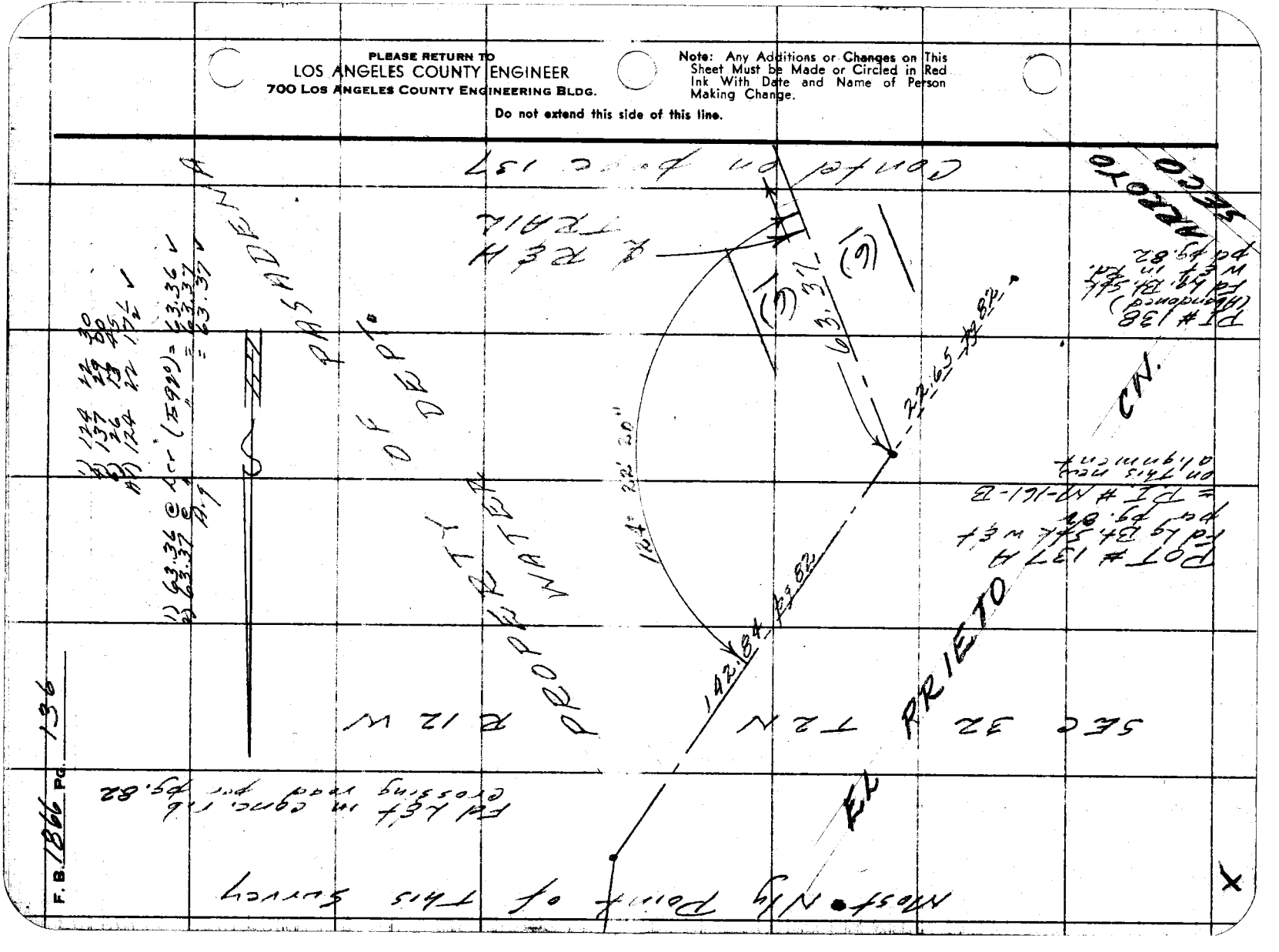

76F309S S&E #247 1-56

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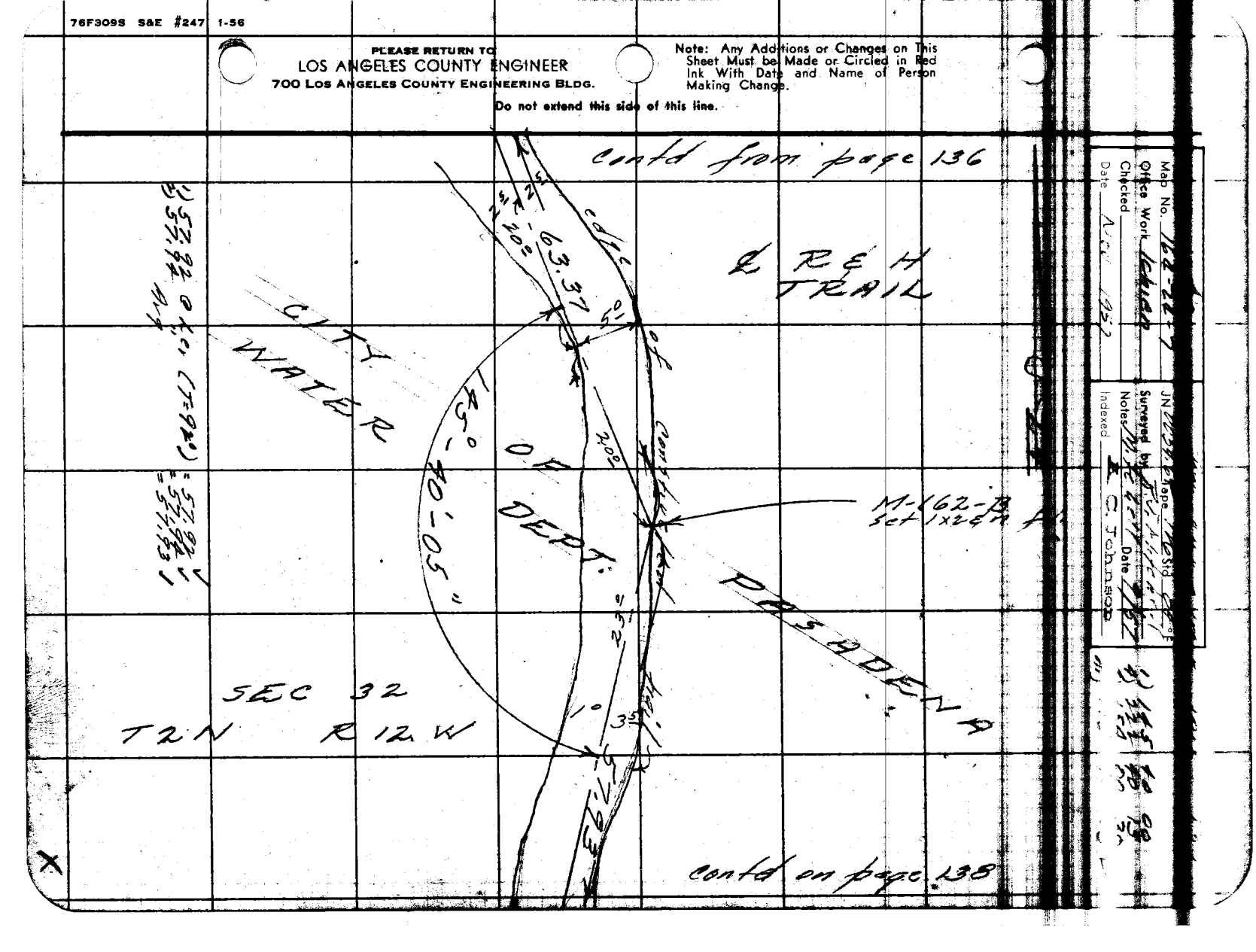

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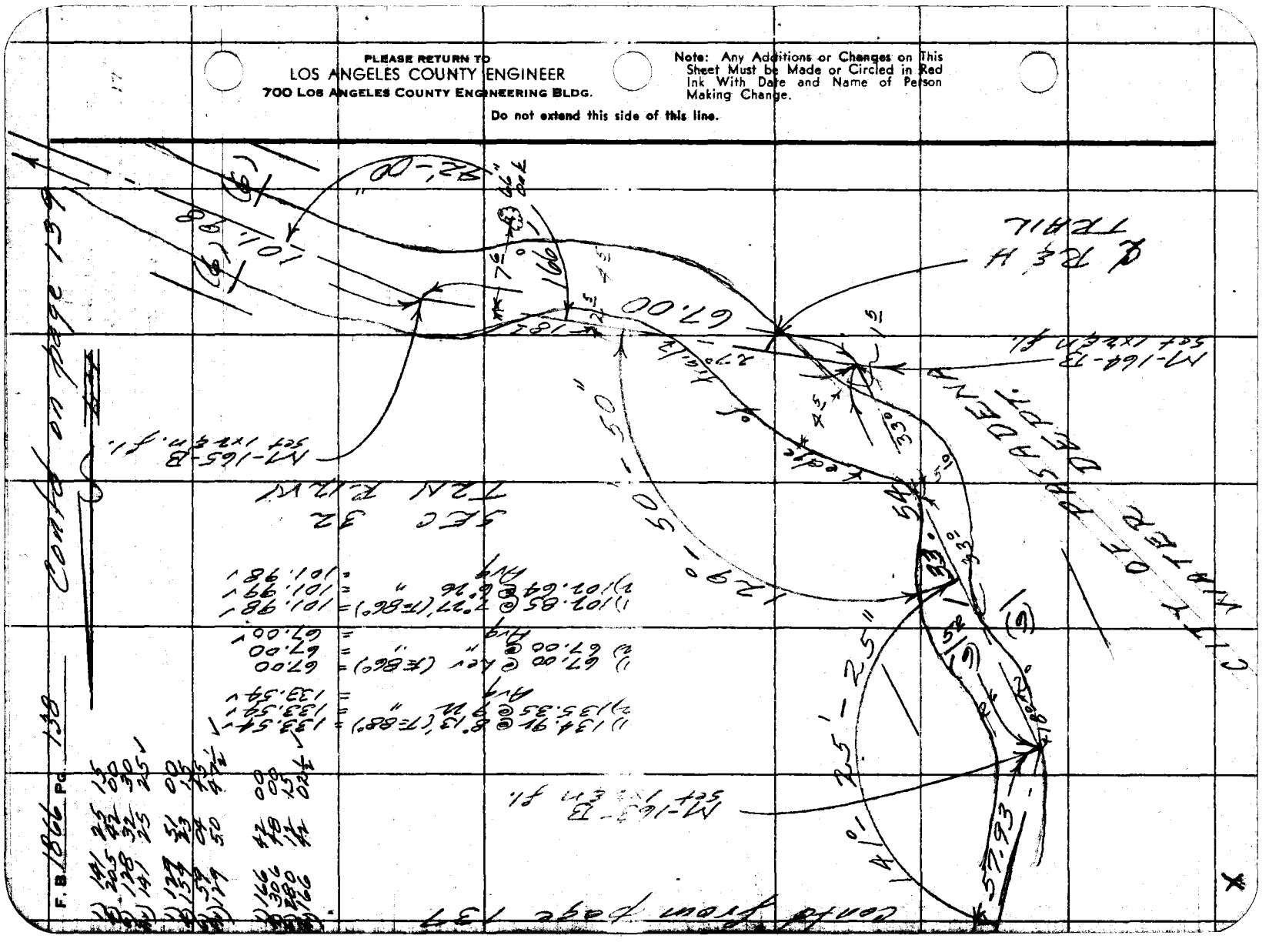

76F3095 S&E #247 1-56

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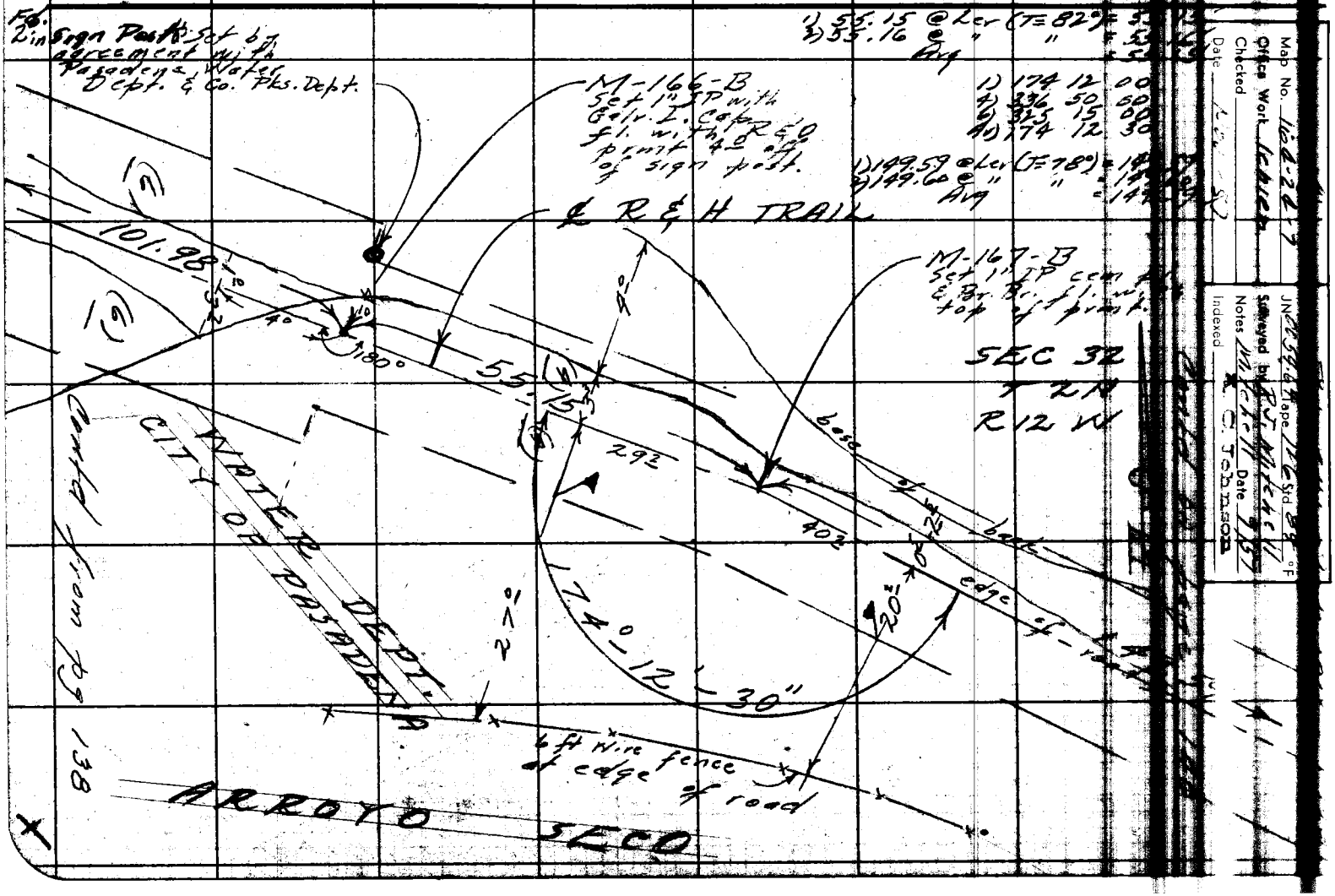

Map No. 164-24-7
Office Work Checked
Date
Surveyed by R.T. Miller
Notes
Indexed
JN 2534.0 Hope 116 Std 99 °F
Date 7-1-57
C. Johnson

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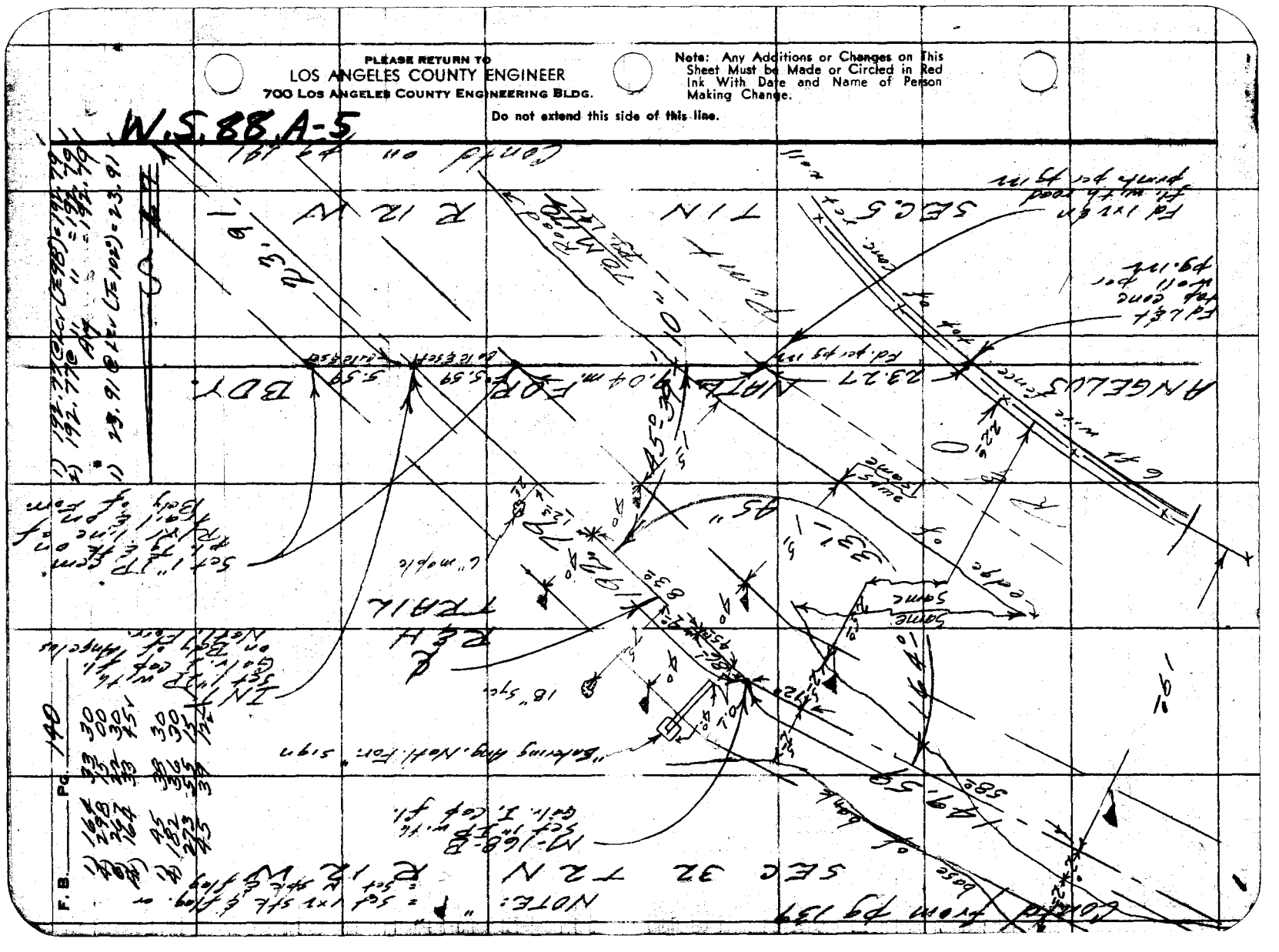
W.S. 88 A-5


SEC. 5
T1N
R12W
SEC 32 T2N R12W
NOTE:
Found from PG 137
Bearings Mag. North
Los Angeles County
Engineering
Bldg.
Angeles
Forest
Highway
Course
Same
Edge
Pavement
Fd. pc. PS 1/2" on line
Fd. 1/2" IP
Fd. nail & tag
Fd. nail & tag
Fd. nail & tag

75F3098 S&E #247 1-56

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Cont'd from page 140

SEC 5
T 1N R 12W
CREST TRAIL

valve box

T.P.

4" maple tree

M-169 - BP w/ 3/4" Galv. I. cap dn 3"

Gate Iron Shed with shingle & stone for Flood Control

Conc. step

WATER OF CITY

M-170 = P.O.T. for wire 3/4 ft Point and P.B. 152-22 Extd. new line this point

ARROYO SECO

Stream

To M-169 199.12

Cont'd on page

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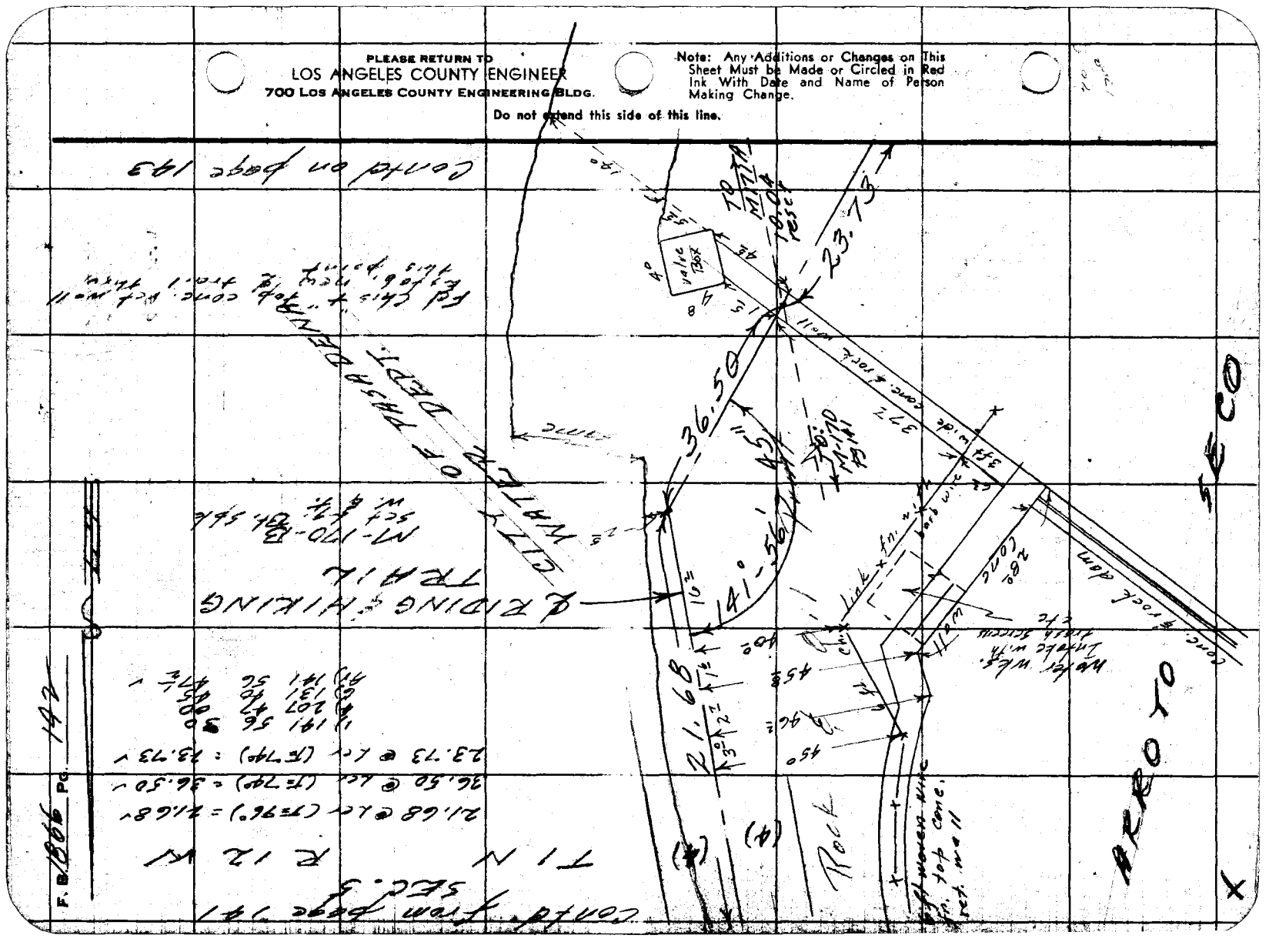

Map No. 160-24-7
Office Work Ichuca
Checked
Date Nov 52

JN 103468 Tape 116 Std 84 °F
Surveyed by RF, Mitchell
Notes MKell 9/57
C. Johnson
Indexed

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700 Los Angeles County Engineering Bldg.

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Do not extend this study of this line.

CITY OF PASADENA
WATER DEPT.
EL RIDING TRAIL
Santa Anita
SEC 5 T1N R12W
Survey
End of Survey

1) 105.31 @ 7°31 (TE 100') = 104.42 42'
2) 105.05 @ 6 21 " = 104.18 42'
Avg Back = 104.30 3.24
Set Record (Pg 112) = 101.18'

14.19 @ Lev (TE 74) = 14.19'

1) 88.03 @ 7°23' (TE 78') = 87.30'
2) 87.75 @ 5°52 " = 87.29'
Avg = 87.29'
Less 0.30 (corrected sta) = 0.30
86.99'

75F3095 SAE #247 1-56

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F. B. 1966 Pg. 144

Map No.
Office Work
Checked
Date

JN 00544 Tape 196 Std 64 °F
Surveyed by R.J. McKell
Notes M. McKell Date Nov. 58
Indexed L.O. Johnson
Index

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700 Los Angeles County Engineering Bldg.

SURVEY OF RELOCATION OF PROPOSED RIDING & HIKING TRAIL IN THE VECINITY OF LOMA ALTA DRIVE & ZANE GREY TER. IN ALTADENA

JN 0054.64

R.J. McKell
L.C. Smiley
M.L. Bustrum
G.R. Merino

April 1958

See Also Pages 5 to 24 of this book &
Pages 105-108 of FB. 1274

76F3098 CE #847—3-57

F.B. 1066 Pg. 148

W.S. 88.C-6

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900 LOS ANGELES COUNTY ENGINEERING BLDG.

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Meas.	Rec
124.32 pg 23	124.32
23.30 pg 23	23.29
0.03 set old.	
147.65 set brass	147.61

242.51 pg 23
0.03 Loss set
242.48 Diff
123.80 pg 23
35.56 "
158.64
550.48 Tot 1

573.60
23.29
550.31

Fd. Rad Dept. Mon. pg 23

1) 115 09 00
4) 100 36 00 ✓
6) 330 54 10
AA) 115 09 01 2/3 ✓

1) 142.80 @ 22° 20' = 131.95 ✓
2) 143.35 @ 23 03 = 131.91 ✓
3) 143.16 @ 22 45 = 131.98 ✓
4) 142.51 @ 23° 15 = 131.90 ✓
Avg 131.93 ✓
Temp = 82° = 0.00
Tot 131.93 ✓

No search under brick wall at planter box TR 14324

(40)

(40) 787.05
131.93
319.71

Made search to underside of ground & Fd No c.l.d. at 2" IP per TR 14324 see also pg 23

Fd pg 23
0.03 set
0.09
pg 23

Set pg. Pk. Spk W 87 by brass beside PL to N and B.C. to S per TR 14324

S 50.48

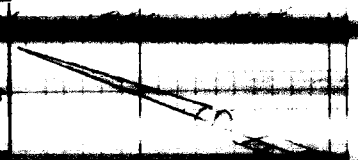
115°-09'-00"

Cont'd on page 153

ALONDRA DR.

Map No.
Office Work
Checked
Date

JN Tape Std. °F
Surveyed by Mitchell
Notes Mitchell C. Johnson Date Oct. 56
Indexed



Cont'd from page 188

RIDING & HIKING TRAIL EASEMENT

Set 1x2 by Prop. Tentative TR 20513

ELY LINE LOT 1 TENT. TR 20513

Set 1x2 stk 6" on prop. Tentative TR 20513

PI #555 1" IP, pg 155

Set Br. Br. in 1x2 stk by Int.

TRAIL - SUBDIV. FILE MAP # 168-22-2

Set 1x2 stk on transit line

Set 1x2 stk 6" on transit line

Cont'd from page 188

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RETURN TO
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7DO Los Angeles County Engineering Bldg.

7-57 Cir #417

RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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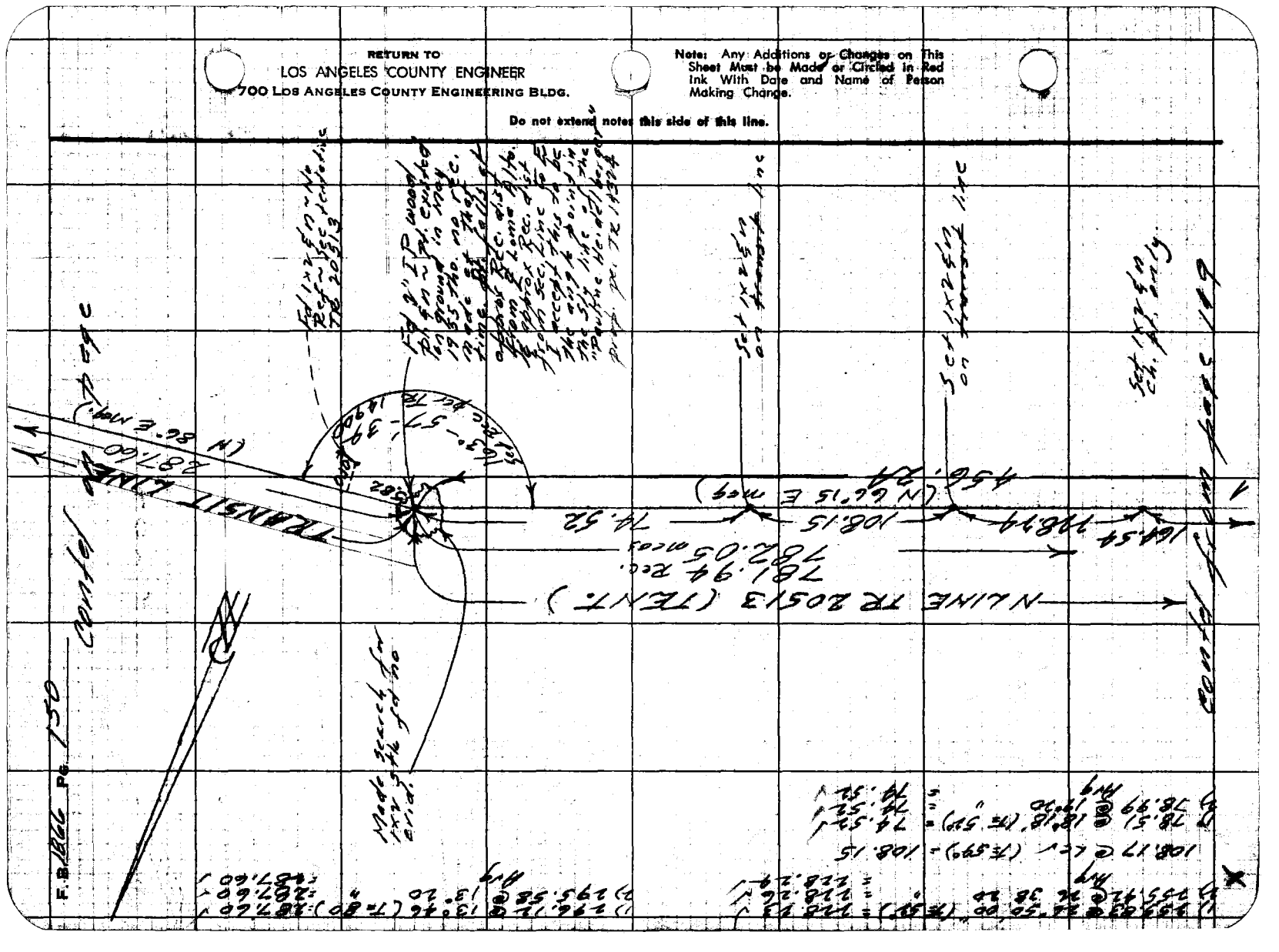
TRANSIT LINE
287.60
(N 86° E Mea.)
N LINE TR 20513 (TENT.)
781.94 Rec.
782.05 meas.
108.15
74.52
198.19
164.54
450.39
(N 66° 15' E Mea.)
Set 1" I.P. w/ tag
Set 1" I.P. w/ tag
Set 1" I.P. w/ tag

Map No.
Office Work
Checked
Date

JN Tape Std °F
Surveyed by R.T. Mitchell
Notes Mitchell & Johnson Date Apr. 58
Indexed

1) 95 55 20
2) 123 51 30
3) 213 32 00

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1700 Los Angeles County Engineering Bldg.

TOPOG CE #247—3-57

M 8 & C -

Contd from page

T 1 N

R 17 W

95° 55' 20"
95° 52' 55"
95° 14' 14.324"

TRANSIT LINE
287.60

2385.04 meas.
2384.85 Rec.

Set nothing by Int.

Fd 2" IP no ctr. (55' N. of ctr.) rusted on 18" below natl. grnd. but no tag in cut bank of bldg site - No Ref.

SECTION 3

1889.35

560.57

Contd on page 152

TIN R 12 W
C.S Map Bk 7 (Pg)

1x2 sh Gone due to trail const pg 7

1" IP (BT 128.79) Gone due to erosion of trail pg 7

Lg. Galv. Spk - Gone due to erosion in firebreak pg 7

1x2 sh Gone due to constrg of bldg. site

Set 1x2 sh on Rec. Bldg from West

2" IP - Gone due to constrn of bldg site - pg 7

2x2 sh 0.07 W of Sec. Line Gone due to erosion of 10-7 steep cliff down to W
FB 1274 - 10.8

W.S. 88 C-6

F.B. 1866 Pg. 15

1) 76.67 @ 26°17 (T=74°) = 69.28
2) 78.95 @ 25°00 " = 69.30
Avg = 69.29

1) 118.91 @ 7°41 (T=76°) = 117.83
2) 119.11 @ 8°23 " = 117.83
Avg = 117.83

252.54 @ level (T=72°) = 252.52

1) 189.19 @ 2°08 (T=72°) = 189.35
2) 189.61 @ 2°32 " = 189.35
Avg = 189.35

69.16
189.35
252.43
117.63
560.57 Total
64.29
624.86 Total

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T1N R12W

3

SECTION

SECTION

624.86 Calc.
189.35
252.43 Calc.
560.57 Calc.
117.63 Calc.
64.29
691.73

6.90 mons.

Set 1x2 6in on Sec. line

Set 1x2 6in ch. pt. 2ft E of crest of cliff E in base of cliff face (set hole)

Set 1x2 6in by transiting N on line ~ crossing crest of small shale spur.

Set 0.07

Set pencil mk on Sec. line & WLD. to this point.

Fd 2" IP corr pt. Tack Sl. at NE Cor. TR 13912 per FB 1274-108

Fd L.A. Co. Rd. Dept. Mon. ~ No check marks No Ref.

LOMA

WINDSOR AVE

ALTA DR

SEC COR FB 1274-108

Map No.
Office Work
Checked
Date

JN
Surveyed by R. T. Mitchell
Notes C. Johnson
Indexed

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7673005 CE #447—3-57

ZANE GREY TERRACE

ALTA VONTA DR.

SUNNY OAKS CIRCLE

(90)

(40)

(27)

550.48

179.31 set per R&H

R&H TR. 5

cont'd page 154

cont'd on page 157

F.B. 1866 Pg. 154

Cont'd on page 155

1) 75.78 @ 8°41 = 74.70 ✓
2) 76.11 @ 8°41 = 74.70 Ahd.
3) 65.77 @ 6°09 = 65.75 ✓
4) 66.05 @ 5°30 = 65.75 Ahd.
5) 87.20 @ 8°24 = 86.34 ✓
6) 87.07 @ 8°24 = 86.34 Ahd.
63.33 @ Lcv (Less) 63.33 Back
T= 78° (Less) 0.01
Net = 163.45 set

set sight

200 ft

set 1964

set 1963

set 1962

TRIAL PI # 556
set 1"x2" ps 36 in f.w.
1+38.36

PI # 556
set a.f. by prof.

set 1961

nothing set in original position

set 1960

SEC 3 TWP R13W

set 1959

48°04-50"
set 5/8" ps 20 of mtk

TRIAL PI # 557
set chis "+" in mon R.C.C. ✓
Equist from Loma
1+79.31 ps 21

set 1958

set sight

1) 208.10 @ 8°59 = 205.55 ✓
2) 207.97 @ 8°43 = 205.57 ✓
Avg = 205.56 ✓
53.53 @ Lcv = 53.53 ✓
Total = 259.09 ✓
T= 54° - corr = -0.04 - 05"
Net = 259.05
259.04

1) 48-04-50 ✓
2) 192-19-30 ✓
3) 288-28-50 ✓
Avg. 48-04-48½ ✓ Av.

1) 9-26-10
2) 37-44-40 ✓
3) 56-37-10 ✓
9-26-11⅔

130.58
124.97
259.05

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Map No. _____ JN _____ Tape _____ Std _____ F
Office Work _____ Surveyed by R.S. Mitchell
Checked _____ Notes Mitchell Date 4-52
Date _____ Indexed _____

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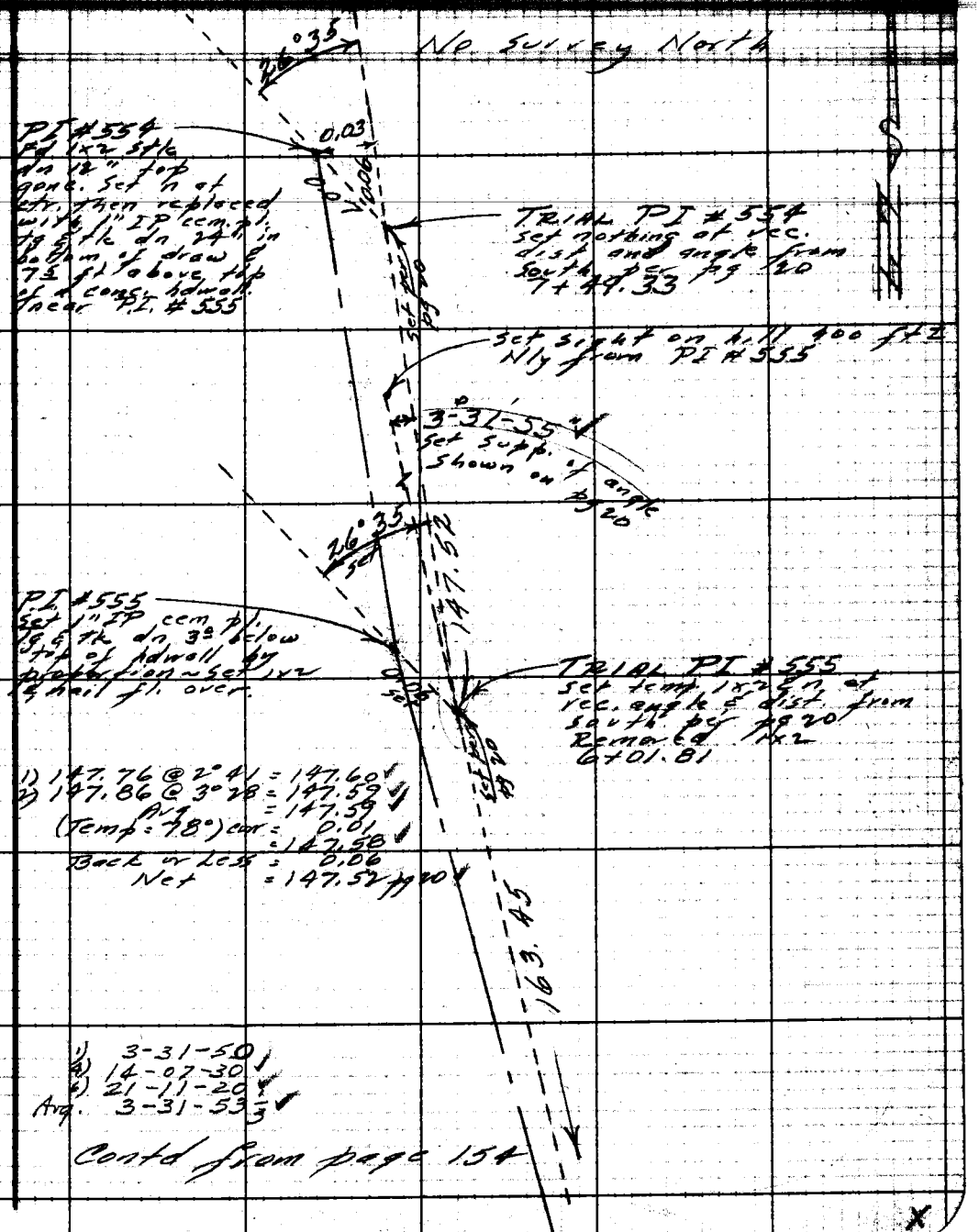
78F309S CE #247—3-57



1) 147.76 @ 2°41 = 147.60
2) 147.86 @ 3°28 = 147.59
= 147.59
(Temp = 78°) cor = 0.01
= 147.58
Back or Less = 0.06
Net = 147.52 pg 120

1) 3-31-50
2) 14-07-30
3) 21-11-20
Avg. 3-31-53⅓

Contd from page 154

F. B. 1866 Pg. 156

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PI # 554
1" IP, PG 155

(6) EASEMENT ABANDONED BY 6196

(6)

PI # 554-A
Set 1" IP cem pl.
PG # 155

TIE PI # 554-A TO PI # 554 N 77°03'E 19.65

(6)

28-46-50

(6)

(6)

PI # 555
1" IP PG 155

contd from page 149

1) 28-46-50
4) 115-07-30
6) 172-41-00
Avg. 28-46-50

X

76F309S CE #247—3-57

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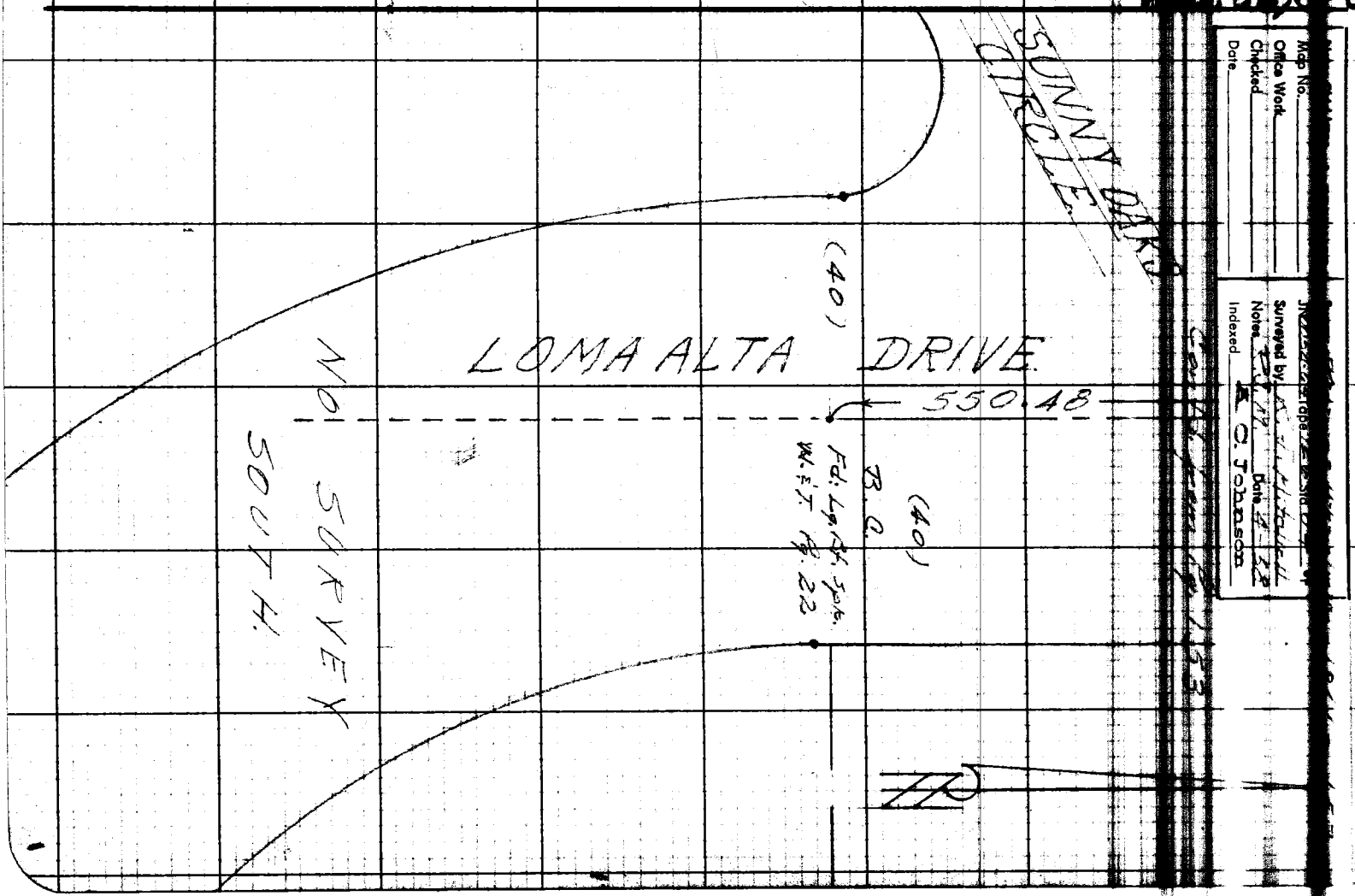
M.S. 88-26



Map No.
Office Work
Checked
Date

Surveyed by
Notes
Indexed
A. C. Johnson
Date 4-22

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F.B. 8662 Pg. 138

Map No. _____
Office Work _____
Checked _____
Date _____

JN 0054.64 Tape 100 Std 64 °F
Surveyed by [illegible]
Notes [illegible] Date [illegible]
Indexed [illegible]

SURVEY OF

RIDING & HIKING TRAILS (EL PRIETO CN)

~ A REVISION OF PORTIONS OF TRAIL as shown pg 49 to 79 to show trail as built.

J.N. 0054.64

Jan 1959

J. H. Brown
K. M Kapp
B. Nunes
R C. Clifford

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763098 CE #247—7-58

F. B. 1866 PG. 162

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ANGELES NATIONAL FOREST

SW ¼ of NE ¼ SEC. 32 T 2N R 12W

TO BROWN MT

TRUCK TRAIL

TO PASADENA

POR LOT 182

APPROX

PAS. 29 & 30

CITY OF PASADENA

L.A. CO.

Map No. _____ JN 005164 Tape 33 Std 24 °F

Office Work _____ Surveyed by: L. N. Brown

Checked _____ Notes L. N. B. Date 12-19-50

Date _____ C. Johnson Indexed _____

ANGELES NAT'L FOREST

Ed Pt #50 Pg 48

1m face 18" oak Pg. 48

Meas Pg 48

2) 22 50 00
4) 45 39 20
6) 68 28 40
Avg = 191 29 46 2/3

1) 63 15 30
2) 126 31 00
Avg = 63° 15' 30"

3857 (T=54) - 38.58
38.58 @ 6°54 (392 757 34)
= 38.30

Approx. 1/4 1/4 Sec. Line

Fd PI #51 1x2 sn dn 2" Sk. Trail Pen Pg 48

Set AP #1 1x2 sn. dn lft on line bet PI 51 & PI 52.

49.40 @ 12°05'40" (T=58°) = 48.49
50.68
99.17

Fd PI #52 1x2 sn dn 2" Pg. 49

50.88 (T=58) = 50.07
50.07 @ 5° 00' (Log 996 19479) = 50.68
50.96 (T=58) = 50.95
50.95 @ 5° 51' (Log = 994 782) = 50.68
Avg. = 50.68

Fd RPPI #51 Lg BL Sk & Tin face of 16" oak. Pen Pg 48

PI #53 No search

Fd PI #54 1x2 sn dn 2" Pg. 49

2) 165 52 20
4) 331 44 20
6) 137 36 40
Avg 82 56 06 2/3

EL PRIETO CN

Cont. pg. 164

SW 1/4 of NE 1/4 SEC. 32

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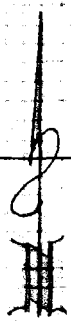
753098 CE #247—7-53

F. B. 1866 PG. 164



SW¼, NE¼
SEC. 32

Cont. Pg. 163

Ch. Lev. (T=60)

①	②
15.05	15.82
22.46	21.69
37.51	37.51
-.01	-.01
37.50	37.50

Avg = 37.50

10" Meas.

37.50 Meas.

CW

AP #2
Set ch. "X" in top of 12"x18" boulder.

2)	194°	35 10"
4)	29	99 20
6)	223	43 50
Avg	97	17 18½

PRI

EL

12.00 / 94.84 = .126528 89
= tan 7° 12' 40"

12.00 = .12557555
95.56
= tan 7° 12' 50"

Avg = 7° 12' 45"

Ch. Lev. (T=62)

②	①
65.81	64.60
29.03	30.24
94.84	94.84
-.01	
94.83	94.83

Avg = 94.84

94.84

Ch. Lev. (T=68°)

①	②
43.88	44.87
51.70	50.70
95.58	95.57
-.01	-.01
95.57	95.56

Avg. = 95.56

95.56

AP 3 A
Set 1x2 & n dn 12" on line

Ch. Lev. (T=62)

①	②
12.00	5.91
0.00	6.09
12.00	12.00

No temp. corr.

Avg. = 12.00

AP 3
Set 1x2 & n dn 12"

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Map No. _____ JN _____ Tape 26 Std 61 °F

Office Work _____ Surveyed by: J.W. Barnes

Checked _____ Notes _____ Date 7-6-66

Date _____ Indexed C. Johnson

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76809S CE #247—7-65

2) 307-01-00
4) ~~2 57-02-20~~
6) 201-03-30
Avg. = 153-30-35

Ch. Lev. (T=66°)

①	②
20.50	37.33
16.83 No Corr.	0.00
37.33	37.33

Avg. = 37.33

12.00 / 39.21 = .306 04 438

= sin 17° 49' 16"

30'

35' EL PRIETO CN

37.33

17° 49' 15" (a/c)

39.21

Cont.

Set AP #4
1x2" dh
12" on NW side of Trail

153

Ch. Lev. (T=66°)

①	②
23.78	39.21
15.43 No Corr.	0.00
39.21	39.21

Avg. = 39.21

52.84

Ch. Lev. (T=66°)

①	②
52.85	28.00
0.00	24.85
52.85	52.85
.01	.01
52.84	52.84

Avg. = 52.84

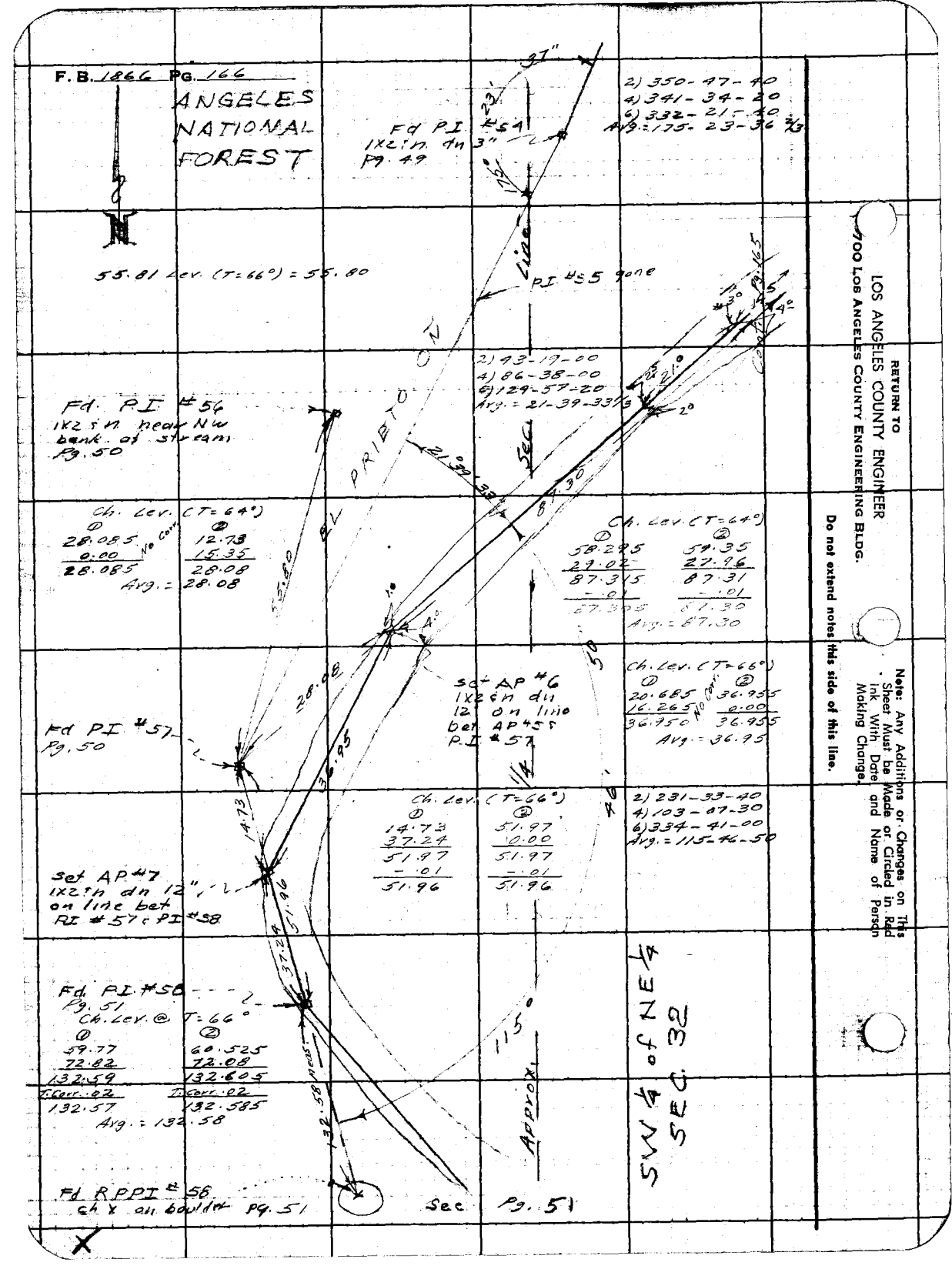
235

27.30

Cont. Pg. 166

Set A.P. #5
1x2" dh 12"
SW edge of trail.

Pg. 164


F. B. 1866 Pg. 166
ANGELES
NATIONAL
FOREST
Fd PI #54
1x2 in dn 3"
Pg. 49
2) 350-47-40
4) 341-34-20
6) 332-21-40
Avg.: 175-23-36 1/3
55.81 Lev. (T=66°) = 55.80
PI #5 gone
Fd. PI #56
1x2 in near NW
bank of stream
Pg. 50
2) 93-19-00
4) 86-38-00
6) 129-57-20
Avg. = 21-39-33 1/3
PRI
Ch. Lev. (T=64°)
① 28.085
0.00 No Corr.
28.085
② 12.73
15.35
28.08
Avg. = 28.08
Ch. Lev. (T=64°)
① 58.295
29.02
87.315
-.01
87.305
② 59.35
27.96
87.31
-.01
87.30
Avg. = 87.30
Fd PI #57
Pg. 50
Set AP #6
1x2 in dn
12 on line
bet AP #5
PI #57
Ch. Lev. (T=66°)
① 20.685
16.263
36.950
② 36.955
0.00
36.955
Avg. = 36.95
Set AP #7
1x2 in dn 12
on line bet
PI #57 & PI #58
Ch. Lev. (T=66°)
① 14.73
37.24
51.97
-.01
51.96
② 51.97
0.00
51.97
-.01
51.96
2) 231-33-40
4) 103-07-30
6) 334-41-00
Avg. = 115-46-50
Fd. PI #58
Pg. 51
Ch. Lev. @ T=66°
① 59.77
72.82
132.59
T. Corr. .02
132.57
② 60.525
72.08
132.605
T. Corr. .02
132.585
Avg. = 132.58
Fd RPPI #58
Ch & all boulder Pg. 51
Sec Pg. 51
SW¼ of NE¼
SEC. 32
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Map No. _____ JN 0037-61 Tape 26 Std 8-1 °F
Office Work _____ Surveyed by: J. Th. Spencer
Checked _____ Notes _____ Date 2-15-62
Date _____ Indexed C. Johnson

NW COR. RANCHO LA PUENTE

Fd. RF #73
1x2 sh. ag 56

2) 55-44-00
4) 111-27-40
6) 167-11-20
Avg. = 27-51-53 1/3

Lev. @ T = 60°
① No T. Corr. ②
16.69 30.77
14.08 0.00
30.77 30.77
Avg. = 30.77

Set AP #9
1x2 sh dn 8"
① Lev. @ T = 60°
17.94
14.22
32.93
T Corr. 01
32.92
② 32.93
2.00
32.93
T Corr. 01
32.92
Avg. = 32.92

27°51'53"

Set AP "8"
1x2 sh dn 8"
on line between
P.I. #73 & P.I. #74

2) 119-20-00
4) 238-40-00
6) 358-00-00
Avg. = 59-40-00

Fd P.I. #74
1x2 sh dn 3"
check bed.
pg. 57

Lev. @ T = 60°
① 20.39
16.83
37.22
T. Corr. 01
37.21

② 20.95
16.27
37.22
T Corr. 01
37.21
Avg. = 37.21

Conx. pg. 168

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763008 CE #247—7-59

F.B. 1866 PG. 168

ANGELES NATIONAL FOREST

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2) 308-31-20
4) 257-02-20
6) 205-33-40
Avg. = 154-15-35

2) 18-08-00
4) 36-15-20
6) 54-23-20
Avg. = 9-03-53 1/3

2) 129-37-40
4) 259-18-20
6) 28-57-20
Avg. = 64-49-33 1/3

cont. pg. 167

Fd PL #74 Pg. 57

Fd PL #74 Pg. 57

Fd PL #74 Pg. 57

Set A.P. #11 on 1x2"

Fd. P.L. #76 1x2" Pg. 57

Sec

cont. Pg 57

Lev @ T = 60°

①	②
35.55	36.02
24.91	24.44
60.46	60.46
T. Corr. .01	T. Corr. .01
60.45	60.45

Lev @ T = 60°

①	②
26.69	17.40
0.00	9.29
26.69	26.69

No T. Corr.
Avg. = 26.69

2) 159-10-40
4) 318-22-00
6) 117-33-00
Avg. = 79-35-30

Set A.P. #10 on 1x2" Pg. 57

creek

Map No. _____ JN 0059.69 Tape 138 Std 8.9 °F

Office Work _____ Surveyed by H. Benson

Checked _____ Notes C. Johnson Date 1-22-59

Date _____ Indexed _____

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76SOOS CE #247—7-58

TR NO 8435

EL PRIETO

Fd PI #88 pg 63 (on l.f. middle new TRAIL)

SET AP #12 1x2 s.n. dn. 6"

Fd PI #91 per pg 64

Fd PI #88 pg 63 (cont pg 64)

To Aux #6 pg 170 & pg 63

Meas. Rec. Per pg 63

Ch. Lev. @ T=64°

①	②
9.77	11.05
43.79	42.51
53.56	53.56
T. Corr. .01	T. Corr. .01
53.55	53.55

2) 40-14-40
4) 80-29-10
Avg) 20-07-17½

Ch. Lev. @ T=62°

①	②
56.57	27.87
.00	28.70
56.57	56.57
T. Corr. .01	T. Corr. .01
56.56	56.56

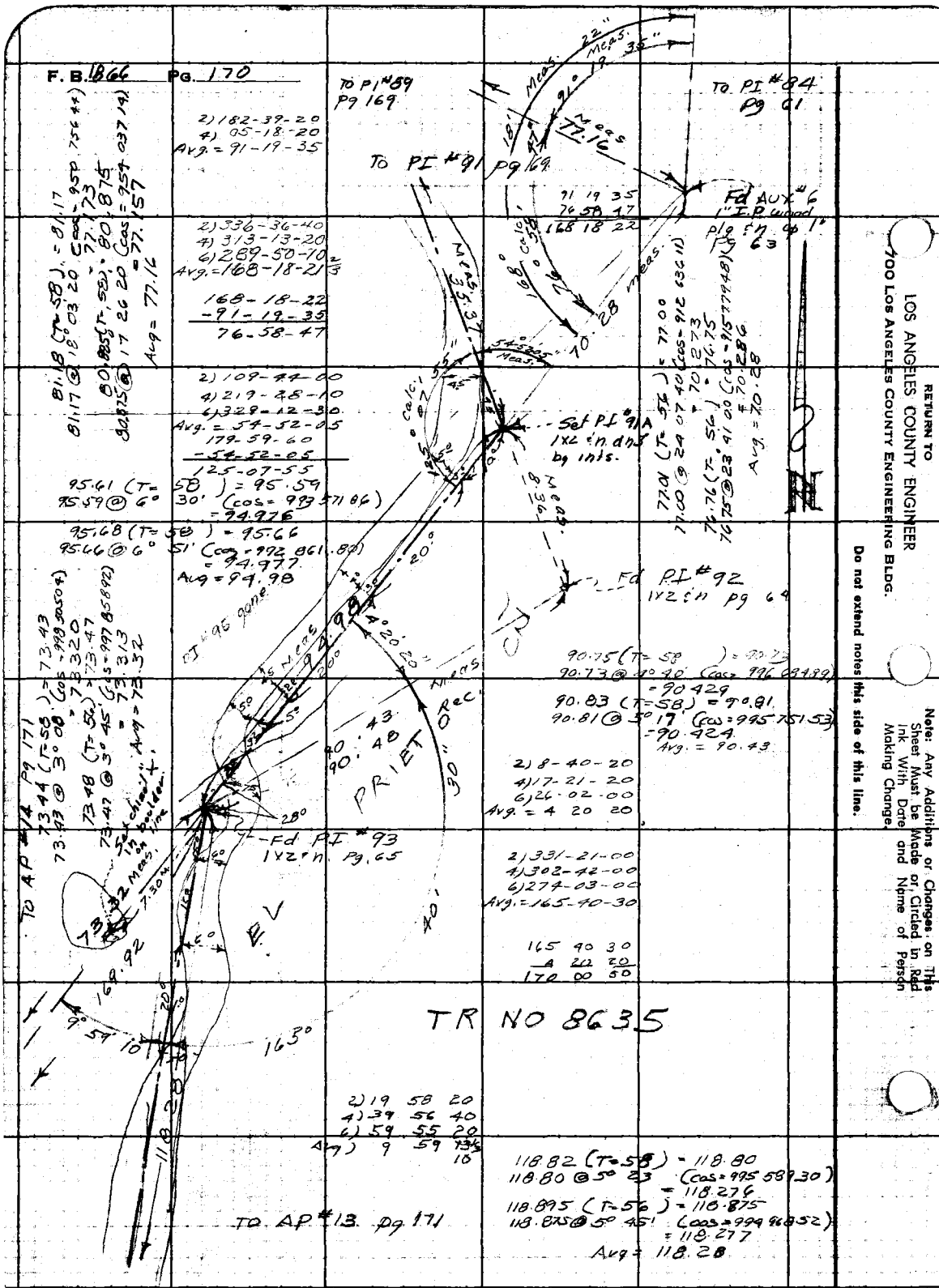
Ch. Lev. @ T=64°

①	②
16.75	17.90
18.62	17.47
35.37	35.37

No T. Corr.

2) 96 16 40
4) 192 33 40
Avg) 48 08 25

F. B. 1866 Pg. 170



2) 182-39-20
4) 05-18-20
Avg. = 91-19-35

2) 336-36-40
4) 313-13-20
6) 289-50-10
Avg. = 168-18-21 2/3

168-18-22
-91-19-35
76-58-47

2) 109-44-00
4) 219-48-10
6) 329-12-30
Avg. = 54-52-05
179-59-60
-54-52-05
125-07-55

81.18 (T=58°) = 81.17
81.17 @ 1° 03' 20" (Cos = 999 875 757 4+)
80.88 (T=58°) = 80.875
80.875 @ 1° 26' 20" (Cos = 999 754 037 14)
= 77.157
Avg = 77.16

95.61 (T=58° 30') = 95.59
95.59 @ 6° (Cos = 994 571 86)
= 94.976

95.68 (T=58°) = 95.66
95.66 @ 6° 51' (Cos = 992 861 82)
= 94.977
Avg = 94.98

73.44 (T=58°) = 73.43
73.43 @ 3° 00' (Cos = 998 850 4+)
= 73.320
73.48 (T=58°) = 73.47
73.47 @ 3° 45' (Cos = 997 858 92)
= 73.313
Avg = 73.32

77.01 (T=58°) = 77.00
77.00 @ 2° 40' 40" (Cos = 998 911 63 11)
= 76.973
76.76 (T=58°) = 76.75
76.75 @ 2° 23' 41" (Cos = 998 777 448)
= 76.886
Avg = 76.93

90.75 (T=58°) = 90.73
90.73 @ 4° 40' (Cos = 996 684 89)
= 90.429
90.83 (T=58°) = 90.81
90.81 @ 5° 17' (Cos = 995 751 53)
= 90.424
Avg. = 90.43

2) 8-40-20
4) 17-21-20
6) 26-02-00
Avg. = 4 20 20

2) 331-21-00
4) 302-42-00
6) 274-03-00
Avg. = 165-40-30

165 40 30
-4 20 20
161 20 10

2) 19 58 20
4) 39 56 40
6) 59 55 20
Avg) 9 59 73 1/3 10

118.82 (T=58°) = 118.80
118.80 @ 5° 23' (Cos = 995 589 30)
= 118.276
118.895 (T=58°) = 118.875
118.875 @ 5° 45' (Cos = 999 968 52)
= 118.277
Avg = 118.28

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Map No. _____
Office Work _____
Checked _____
Date _____

JN 005469 Tape 138 Std. 84 °F
Surveyed by: H. Ramsey
Notes _____ Date 1-22-59
Indexed C. Johnson

TR NO 9685

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set nail

Ch. Law (T=62)

①	②	③
57.04	96.62	57.03
39.51	-0.00	39.58
96.55	96.62	96.61
-.01 Temp Corr	-.01	T Corr -.01
96.	96.61 T	96.60

Avg. = 96.60

2) 41-59-20
4) 83-59-00
Avg. = 20-59-45

2) 275-08-00
4) 90-16-00
Avg. = 137-34-00

2) 298-01-30
4) 236-02-50
Avg. = 149-00-42½

Set AP # 13
1X2 in dia.
South edge trail

Set AP # 14
1X2 FM. dia. 4"
South edge trail

Set chis. + in top of boulder

D T=60	②
29.88	57.24
27.36	0.00
57.24	57.24
-.01 Temp Corr	-.01
57.23	57.23

Avg 57.23

① 164.93 (T=54°) 164.90 @ 6°50'20" (Cos .992 88491) = 163.727
② 165.06 (T=54°) 165.03 @ 7°11'20" (Cos .992 13899) = 163.733
Avg = 163.73

760098 CE #247—7-58

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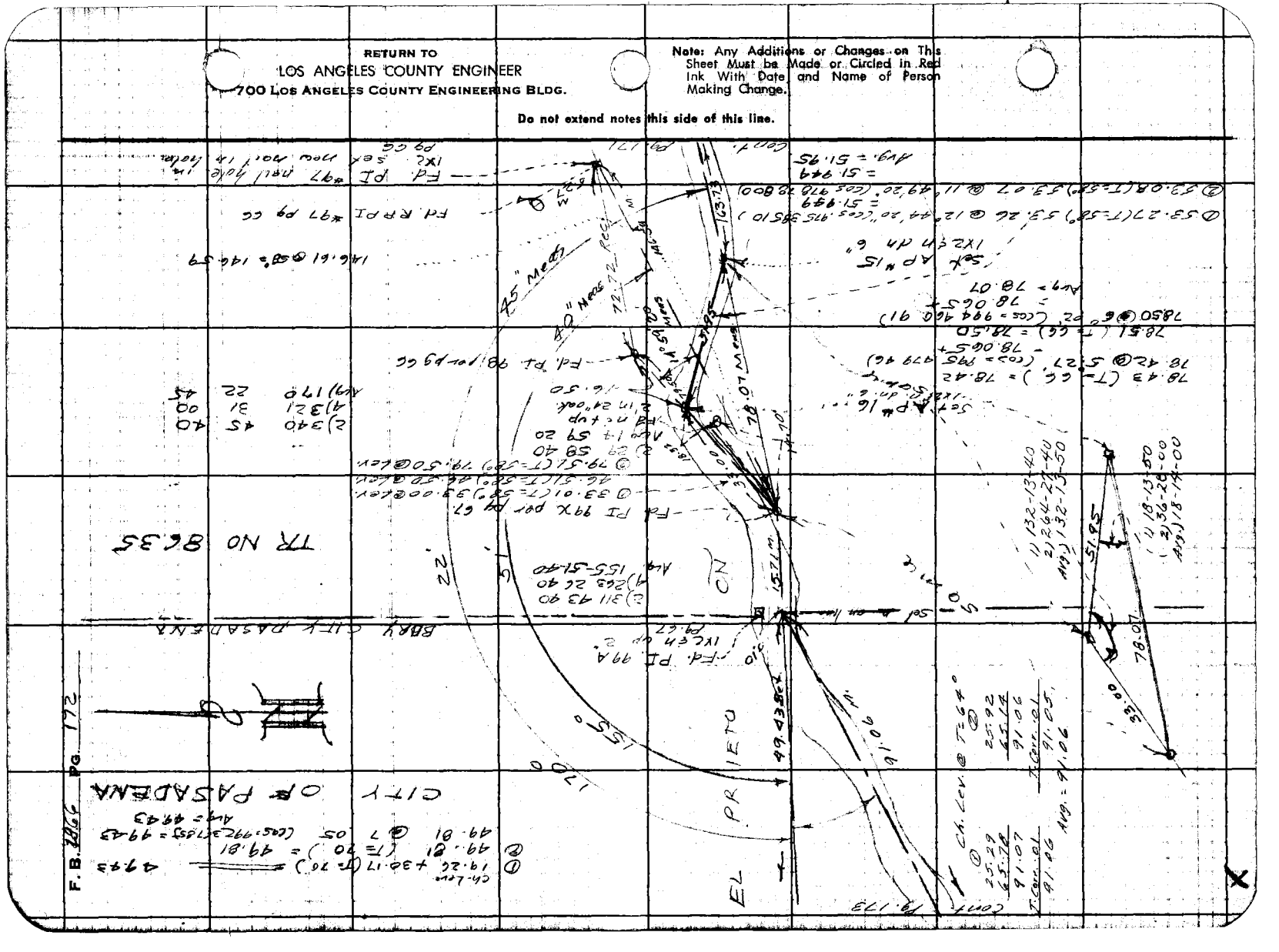
CITY OF PASADENA
F.B. 2862 Pg. 172
BARRY CITY OF PASADENA
TR NO 8635
EL PRADO
Fd. PI 99A
Fd. PI 99X per pg 67
Fd. PI 98 per pg cc
Fd. RR PI #97 pg cc
Fd PI #97 Nail hole in top of 1x2 sex mon 401 1/4 pg cc
45° Meas
Set 4" on line
Set 1/2" I.P. 16" in Conc. 12" dn. Tag illegible
Set 1/2" I.P. 16" in Conc. 6" dn 1x2 sex AP #15
Set 1/2" I.P. in 24" oak
Set 1/2" I.P. in Conc. 6" dn
Set 1/2" I.P. in Conc. 12" dn

Map No. _____ JN 0054.64 Tape 135 Std 99 °F

Office Work: _____ Surveyed by: [illegible]

Checked _____ Notes: 1 1 9 Date 1-24-59

Date _____ Indexed _____ JOHNSON

Set pencil mark on rock at ins of two dist stamped thereon

Ch Lin (Tie)

① 49.01 + 0.00 = 49.01 No Cor. Avg = 49.01

② 47.03 + 1.98 = 49.01

3°20' Set

49.43 Set

Set tack in bolt hole

22° 25' (calc) 35

49.01 M.

91.06 M.

10.00 Set

Cent. Pg. 172

Pg. 103

① ch. Lin (Tie) ②

89.515 — 75.545 = 13.970 — 160.060

85.598 — 74.47 = 11.128 — 160.065

Avg = 160.06 - .02 = 160.04 Set

2) 18 31 00

4) 27 02 00

Avg = 9 15 30

To

160.0

9° 15' 30" Meas

PRIEST CV

SET AP # 17

1½ in dia 4in 6" ctr of trail on line between Pt 100 x ℄ AP # 18

18'

135.0

1) 157-34-20

2) 315-08-50

Avg. 157-34-25

Meas.

2) 270° 37' 40"

4) 181 15 10

Avg = 135 18 47½

84.46

157°

34'

Cent. Pg. 174

To AP # 18

TO CITY OF PASADENA

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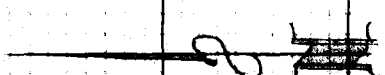
CITY OF PASADENA

F.B. 1866 PG. 174



763095 CE #247—7-59

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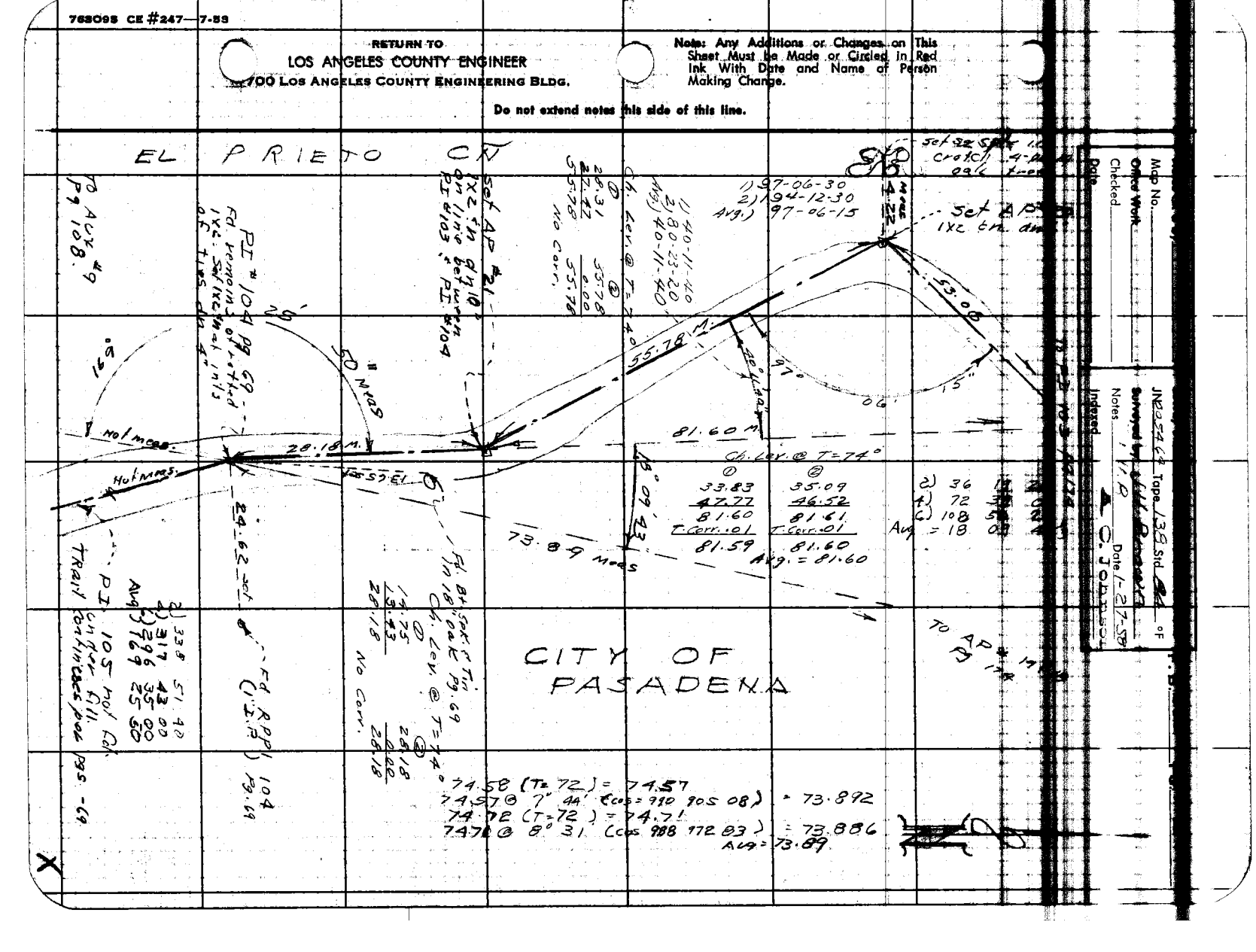
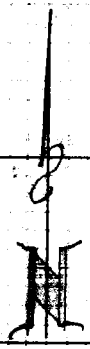
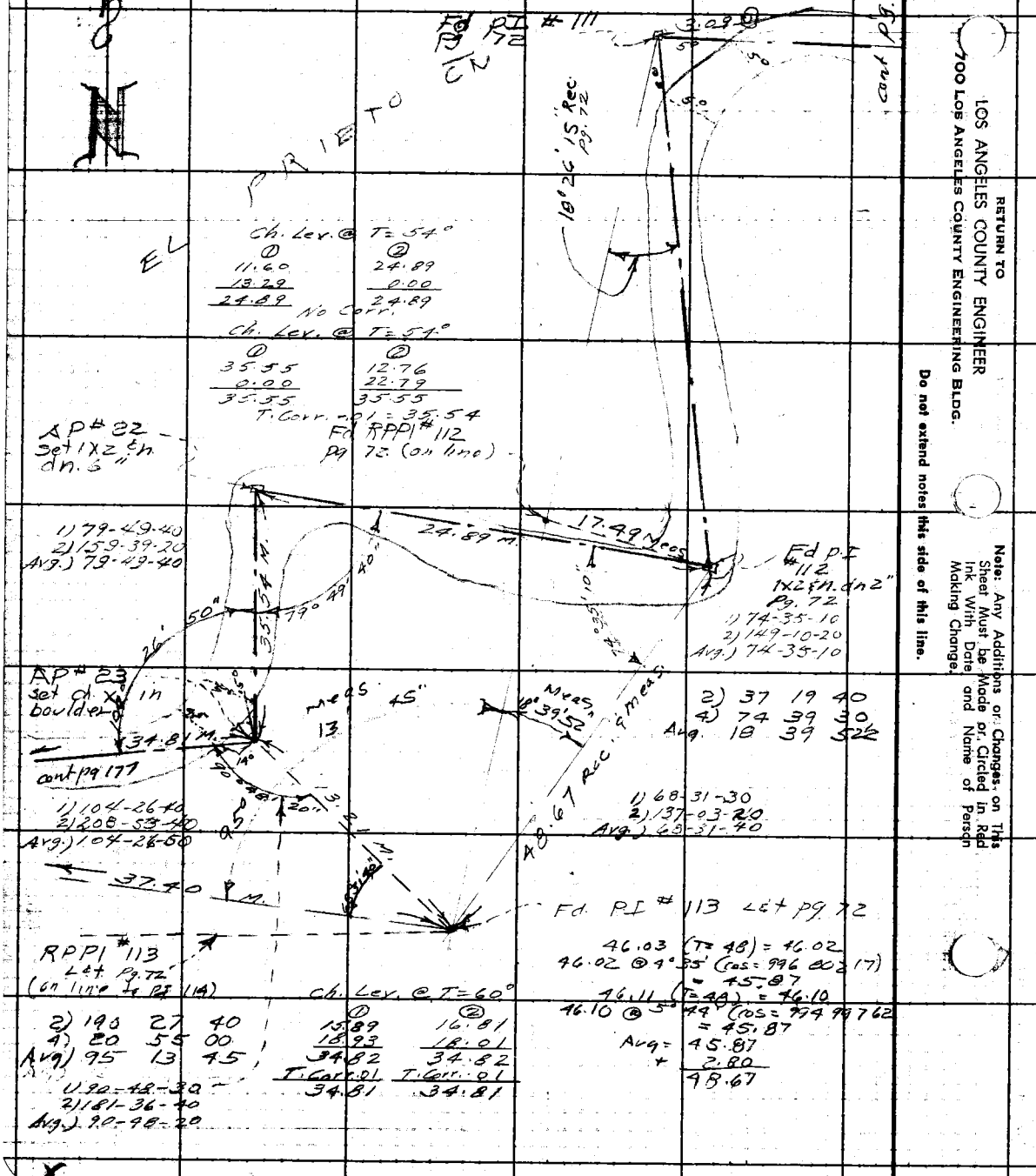


F. B. 1866 Pg. 176

CITY OF PASADENA





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Map No. _____ JN 005469 Tape 138 Std. 84 °F

Office Work _____ Surveyed by L. H. Brewer

Checked _____ Notes M D Date 1-27-58

Date _____ Indexed A. C. Johnson

CITY OF PASADENA

Chain Lev.

① T=58

39.02
17.69
55.71
+.01
55.70

② 40.29 / 15.43 / 55.72 / -.01 / 55.71

Avg = 55.70

Chain Lev

① T=58

21.925
22.32
44.245
-.01
44.23

② 44.245 / .000 / 44.245 / -.01 / 44.23

Avg = 44.23

P.I. #115 pg 73
Not Fd on 2"
set 1X2 thdn 6"
Rec. & Equat
Survey P.I. 114
(used this point for line.)

Pg. 178

55.70

44.23

Cent. Line

11 32-46-20
2) 65-32-40
Avg.) 32-46-20

37.81 M.

Calc 32-46-20

37.40 M.

Pg. 176

Cent. Line

AD #24 Set LCT top of Rock & Conc. wall

Ch. Lev. @ T=60°

① 23.85 / 13.56 / 37.41 / T. Corr. .01 / 37.40

② 37.41 / .00 / 37.41 / T. Corr. .01 / 37.40

23.15 Set Meas.

EL PRIETO

CN

11 135-50-20
2) 271-40-40
Avg.) 135-50-20

135° 50' Set 20"

Fd PI #114 pg 72
1X2 in flush

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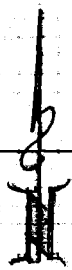
783098 CE #247—7-55

F.B. 1866 PG. 178

CITY OF PASADENA



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set AP #25
1X2 "h at ints of
line from PI #113 proj. thru
RC #115. & Line from PI. #118
Proj. thru PI #117

Set ch "X"
in large boulder
on line bet.
PI #116 & #113

Fd PI #116 pg 73
1X2 "h (leaning south)

Ch. Lev.
24.29 (T=60°) = 24.29

① 61.22 (T=60°) = 61.21
② 21.05 + 40.16 (T=60°) = 61.20
Avg = 61.21

1) 21-02-40
2) 42-05-20
Avg.) 21-02-40

1) 244-12-00
2) 128-24-00
3) 12-35-50
Avg.) 122-05-50

PI #117 dest-oved
Set 1X2 "h Rec'd
dist from PI #118. see pg 73

Ch. Lev. @ T=60°

①	②
21.976	23.16
21.71	20.52
43.687	43.69
-.01	-.01
43.66	43.67
Avg =	43.66

1) 12-45-20
2) 25-30-20
Avg.) 12-45-10

Ch. Lev. @ T=60°

①	②
39.510	18.205
.000	21.295
39.51	39.50
T-Corr. .01	T-Corr. .01
39.50	39.49
Avg. =	39.50

Fd PI #118 (Pg 79)
dn 2'
set 1X2 "h over dn 6"

set ch "X"
in boulder

Fd PI #119 pg 74
dn 4'

set spk 5' in ft rock outcrop

Map No.
Office Work
Checked
Date

JN 00514 Tape 138 Std 89 °F
Surveyed by: L. W. Brown
Notes: I. I. B. Date 1-29-59
C. Johnson
Indexed

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7100 LOS ANGELES COUNTY ENGINEERING BLDG.

769088 CE #247—7-59

102.02 (T= 68) = 102.01
102.01 @ 6° 45' (Cos = 993 068 96) = 101.323
101.98 (T=68) = 101.97
101.95 @ 6° 21' (Cos = 993 670 27) = 101.305
Avg = 101.30

Fd. P.I. #123
1x2 sh. dm. 3"
Pg. 75

P.I. #124
No 1 fd.
Pg. 75

1) 9-14-00
2) 18 29-30
Avg.) 9-13-35

Fd PI #125
in thread
of stream
(on line) Pg. 76

2) 257-55-00
4) 155-50-00
6) 53-45-30
Avg.) 128-37-33 1/2
T=70 Ch. Lev.

①	②
45.695	22.62
0.00	23.08
45.695	45.70

Avg = 45.70

1) 138-11-30
2) 276-23-00
Avg.) 138-11-30

Set A.P. #26
1x2 sh. dn. 6"

Set P.I. 125
1 1x2 sh. M.

Set AP #26A
Set 1x6 sh on line

Ch. Lev.
T=70°

①	②
20.90	10.18
0.00	10.72
20.90	20.90

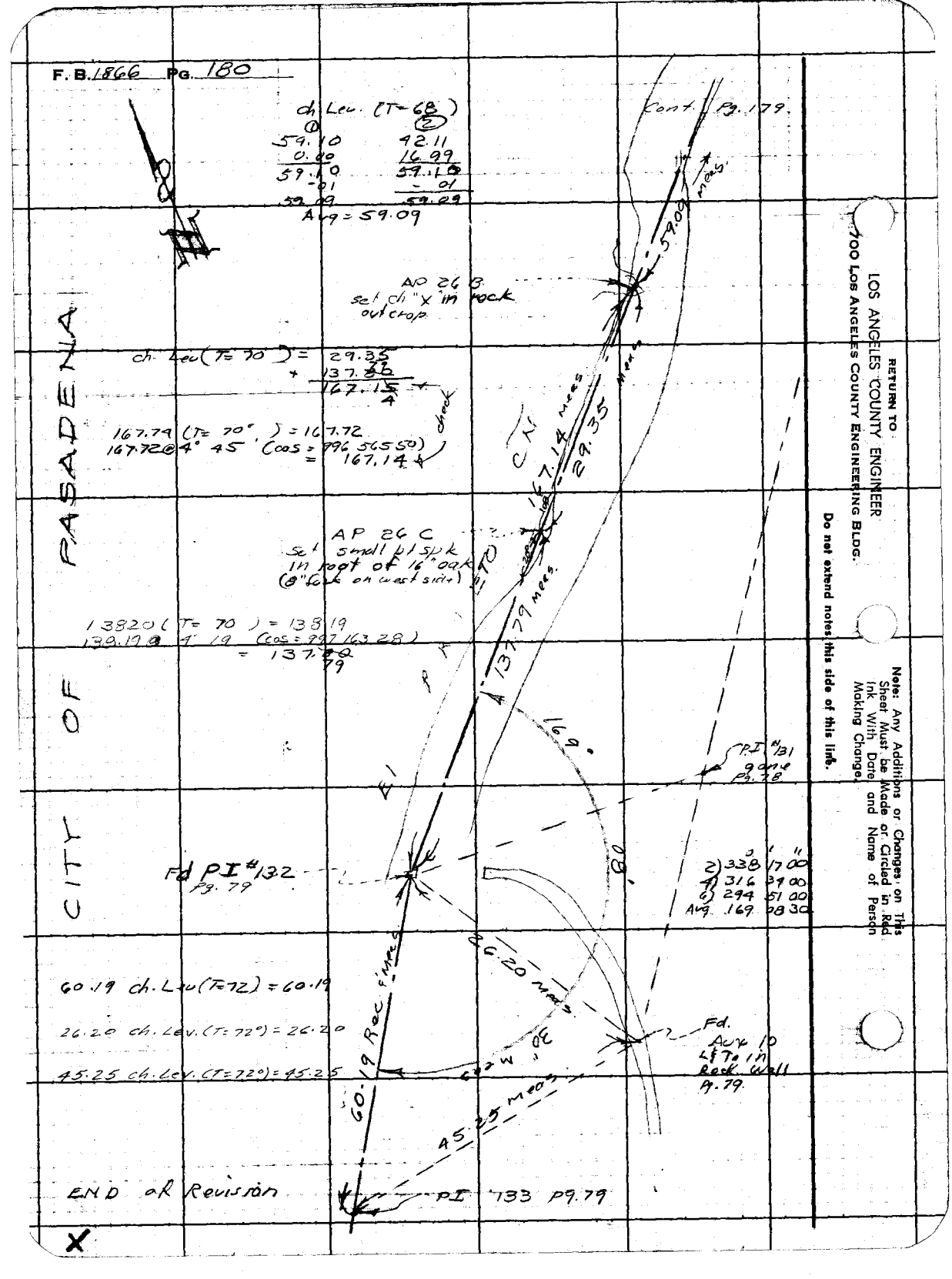
Avg = 20.90

Set oak stk
in 24" oak
same elev as AP #26A

Fd. P.I. 126
1x2 sh. M.
Pg. 76

88.76 (T= 68) = 88.75
88.75 @ 6° 52' (Cos = 992 827 67) = 88.113
88.64 (T=68) = 88.63
88.63 @ 6° 08' (Cos = 994 275 95) = 88.123
Avg = 88.12

F. B. 1866 Pg. 180



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Map No.
Office Work
Checked
Date

JN 00.594 Tape 139 Std 94 °F
Surveyed by: J. W. Brouwer
Notes: 1 11 0 Date 1-1959
C. Johnson

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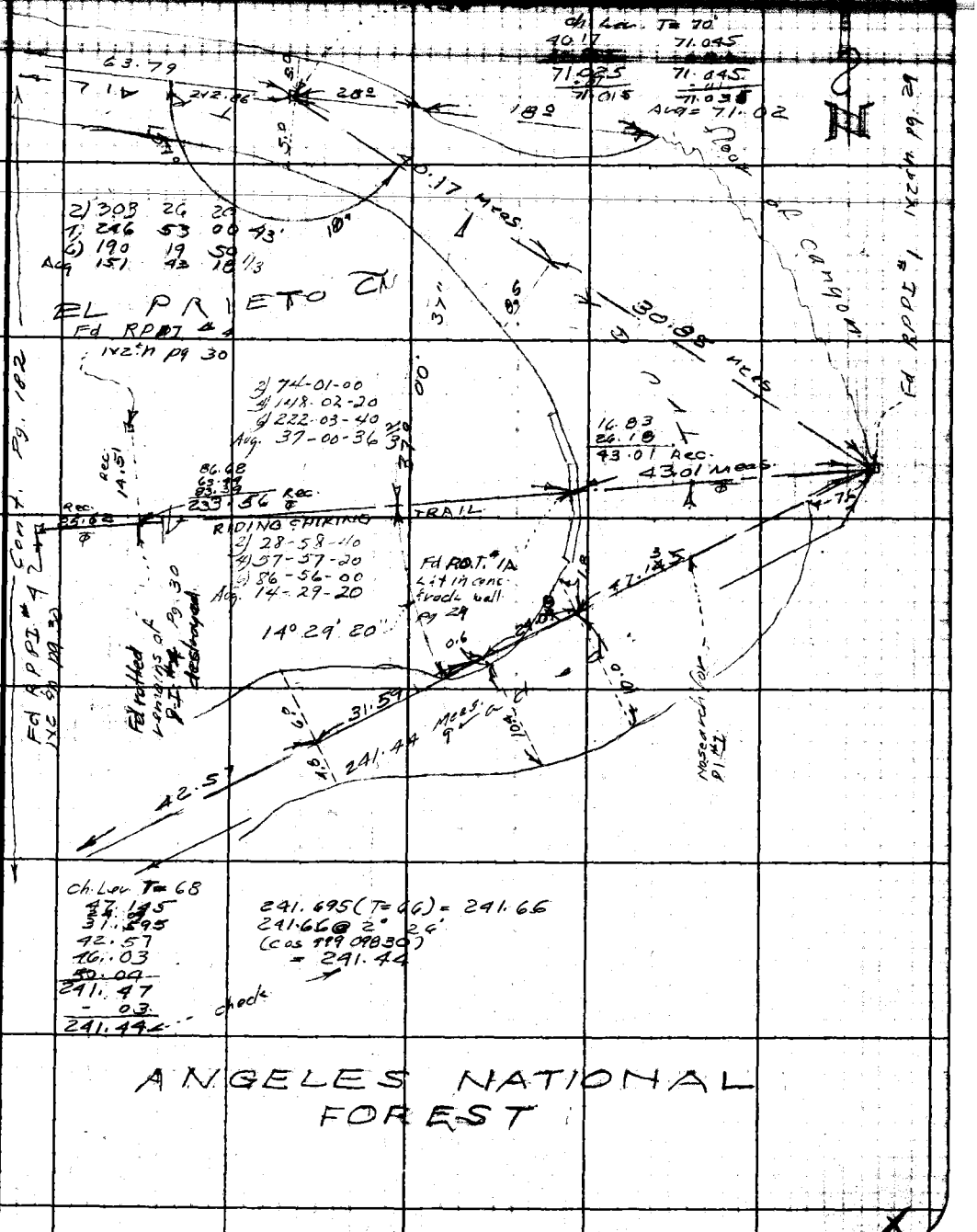
763098 CE #247—7-58


Ch. Lev. T= 70'
40.17
71.095
71.095
71.095
71.095
Avg = 71.02
63.79
212.86
189
40.17 Meas.
2) 303 26 20
T) 246 53 00 43' 10"
6) 190 19 50
Avg 151 42 18 1/3
EL PRIETO CN
Fd RP 1 Pg 29
Fd RP 1 Pg 182
Fd RP 1 Pg 30
2) 74-01-00
T) 118-02-20
6) 222-03-40
Avg. 37-00-36
30.08 Meas.
16.83
26.18
43.01 Acc.
43.01 Meas.
86.08
63.79
83.79
239.56 Rec.
Rec. 85.10
RIDING & HIKING TRAIL
2) 28-58-10
T) 57-37-20
6) 86-56-00
Avg. 14-29-20
14° 29' 20"
Fd RP 1 Pg 30
Fd RP.T. "A" 2.4' N & 0.3' W
Fd RP.T. "A" 1.8' W & 0.3' N

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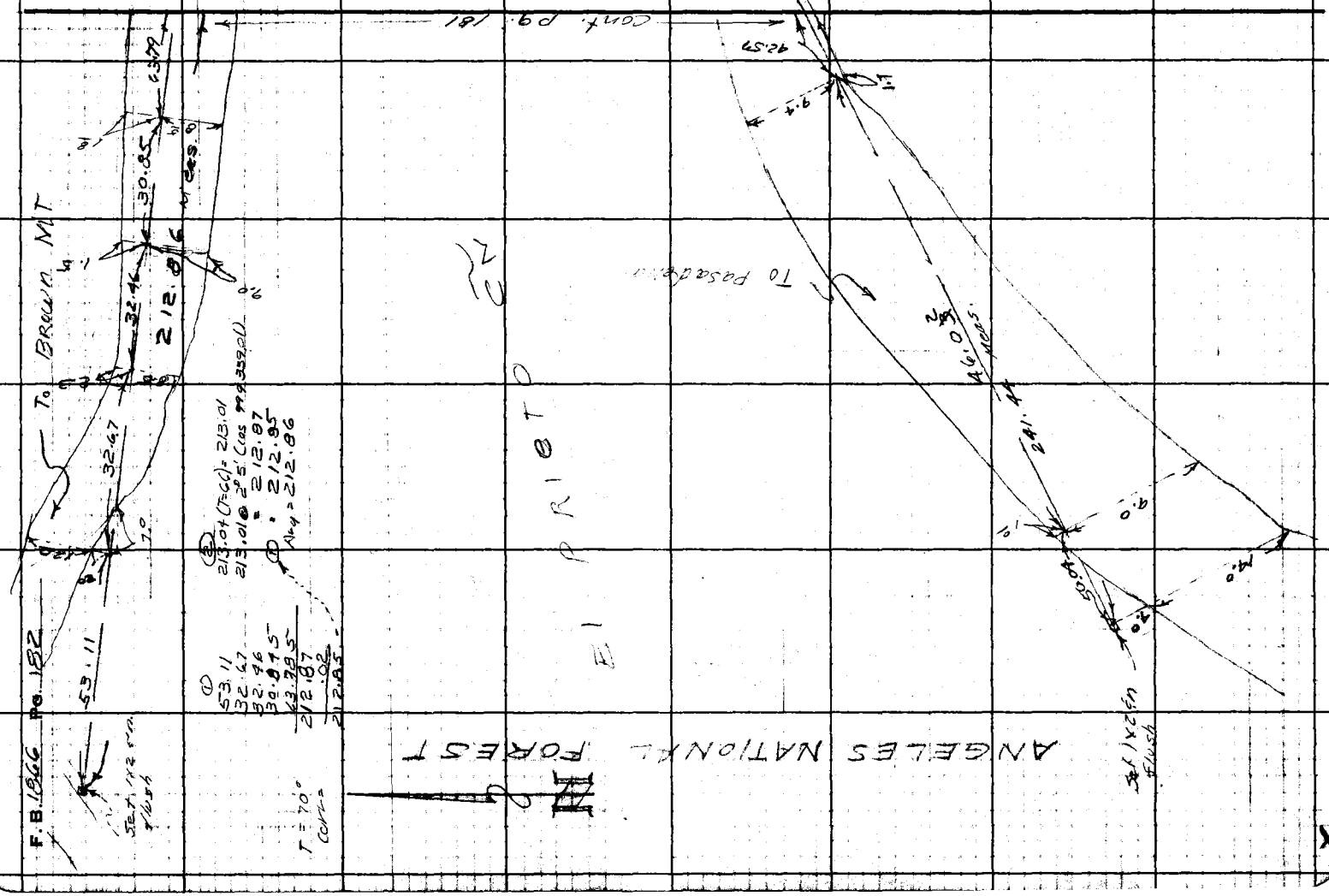

Map No. SUN. DIV. 164-22 JN 0054.64 Tape 1-2 Sht. 1-2
Office Work T. H. BURNS Surveyed by Crowe
Checked [illegible] Notes C.V.C. C. J. GALLI Date
Date Indexed

RIDING AND HIKING TRAILS
SAM MERRILL TRAIL

J.N. 0054.64
Oct. 1964 - Jan. 1965

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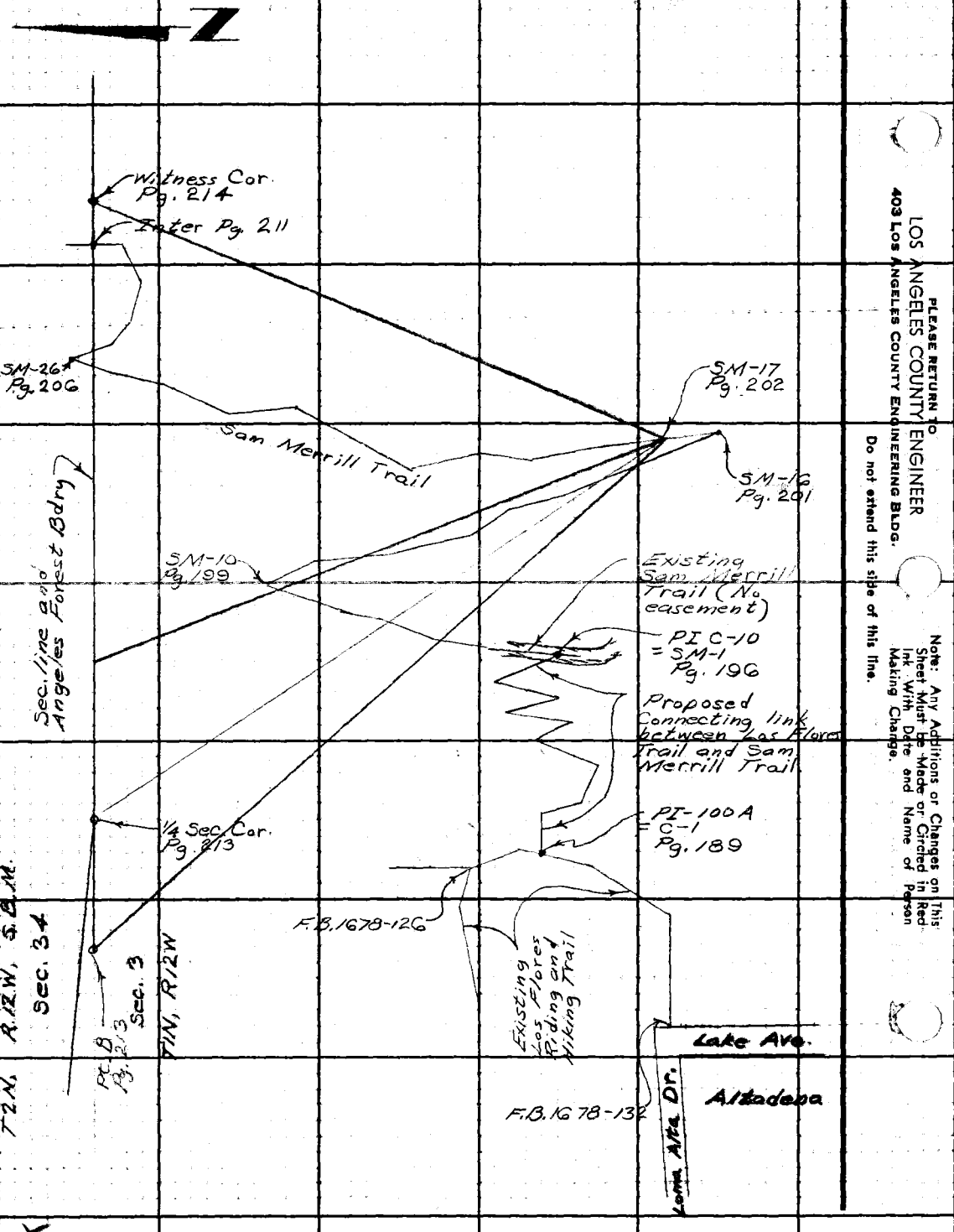
Reference
F.B. 1679
C.S.B. 743-1

Party
Crowe
Spriggs
Fabeq
Swann
Terrazone
Blidden

79F3095 CE #310 6-62

F. B 1866 Pg 186

INDEX



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Map No. Surv. Div. 64-42
Office Work J. H. BURNS
Checked
Date

JN Tape Std F
Surveyed by Crowe
Notes CVC Date 7 Oct. 64
Indexed

Sec. 3

Contd. Bot. Pg. 108

Large boulder up 16" per F.B. 1678-105

PI-103 Searched Fd. nothing Set 1X2" N. Fl. in stream bed by ties per F.B. 1678-105

29.97

45.35

Fd. N. & T. 20" Oak per F.B. 1678-105

Edge of trail

27.06

30.26
15.09
45.35 @ Lev. T 84° = 45.35
162.18 @ 2°35 = 162.01
T 82° = 162.01

Edge Flores Trail

162.01
161.95 per F.B. 1678-105

73 51 35
2 05 26
73 51 35

73° 51' 35" Rec.

PI-104
Fd 1X2 "N. Fl. per F.B. 1678-105
Replaced with new 1X2 "N. Fl.

20.74

Fd. L. & T. top of 2"x3"x1' rock F.B. 1678-105

16.86

Fd. nail hole in 6" Syc. per F.B. 1678-105 Set N. & T.

167.15 per F.B. 1678-105

Contd. F.B. 1678-105

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76F3095 CE #310 6-62

F. B. 1866 Pg 188

Contd Bot. Pg. 189

Sec. 3

① 174 27 15
② 337 49 15
③ 326 43 30
174 27 15 ✓ ✓

PI-101
Searched, Fd. nothing
Set 1X2" N. Dn. 6"
Ctr. trail by ties
per F.B. 1678-105

168.52
118.43
Fd. N. & T.
16" Oak per
F.B. 1678-105
174° 27' 15" M + Rec.
32.75
47.35
81.85' M and Rec.
Los
Flores
Trail
Fd. N. & T.
18" Oak per
F.B. 1678-105

① 145 25 45
② 221 43 30
③ 152 35 30
145 25 55 ✓ ✓

PI-102
Searched, Fd. nothing
Set 1X2" N. Dn. 3" W.
edge trail @ Rec. Δ
and Dist. from PI-103
per F.B. 1678-105

82.07 @ 4°13 = 81.85
T 92° = 81.85 ✓

145° 25' 00" per F.B. 1678
145° 25' 55" M. ✓
45.35

Contd Lt. Pg. 186

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Map No. Surv. Div. #164-42 | JN 00547 C4 | Tape 5-1 | Std. 64 °F
Office Work: T. H. BURNS | Surveyed by: Crowe
Checked _____ | Notes CYC | Date 13 Oct. 64
Date _____ | Indexed _____

Contd. for P.B. 100 Pg. 188

Sec. 3

PI-100
Set 1x2 # N. Fl. in stream bed @ Rec. & Dist. from PI-101 Aer F.B. 1678-104

20° 51' 45" Rec.

4	20	51	30
5	83	27	30
6	125	11	00
	20	51	50

59.47

50.07 @ Lev. T 72° = 50.07
119.41 @ 7°18 = 118.44
T 76° = 118.43
168.50

℄ Los Flores Trail

1	71	39	00
4	286	36	00
6	69	54	00
	71	39	00

Fd. drilled hole on side of 7' x 5' x 5' boulder up 18" Aer F.B. 1678 Pg. 104. Set ⅄ # C.E. tag in hole.

23.98

50.07

Set ⅄ # C.E. tag up 2".

Set ch x in 45° elbow of 4" I.P. water line up 16"

1	131	46	30
4	167	07	30
6	36	41	00
	131	46	50

D = 18.45

71°

4.86

39' Dec.

10"

Proposed trail

To C-2
69.78

Contd. Lft. Pg. 104

To SM-1 Pg. 186

PI 100-A = C-1

Set 1" I.P. # C.E. tag Dn. 2" on line between 100 and 101 Pg. 188

168.52

118.43

65.15

131° 46' 50"

101.60 @ 8°27 = 100.50
T 90° = 100.50
68.02 @ Lev. T 90° = 68.02
168.52

50.99 @ 4°54 = 50.80
T 90° = 50.80
8.67 @ Lev. = 8.67
T 90° = 8.67
59.47

Contd. top Pg. 188

Fd. ⅄ # T. in 10" x 6" x 8' boulder up 6"

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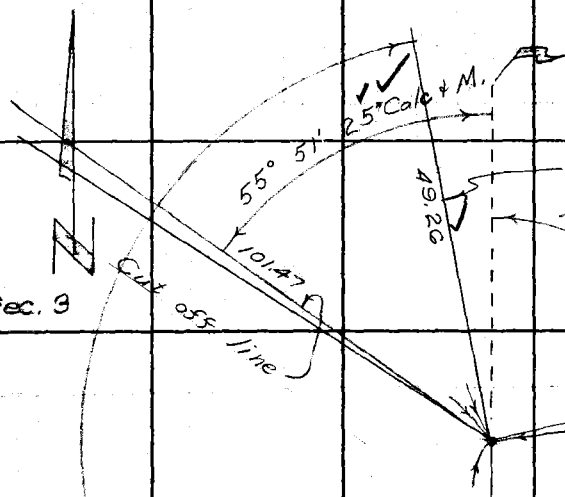
76F309S C.E. #310 6-62

F. B. 1866 Pg. 190

Contd. Rt. Pg. 193

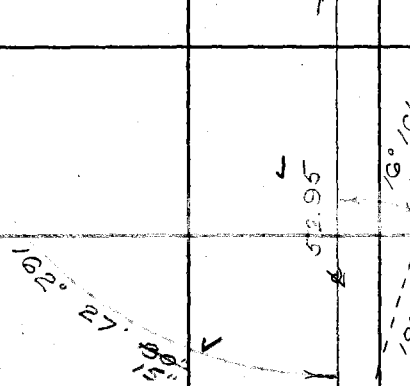


①	55	57	30
②	223	25	45
③	335	08	30
	55	57	25

①	162	27	30
②	289	50	00
③	254	45	00
	162	27	30

PI-98
Fd. nothing
Set 1X2 ℄ N
Fl. @ Rec. 4
and Dist. from
PI-99 per
F.B. 1678-104

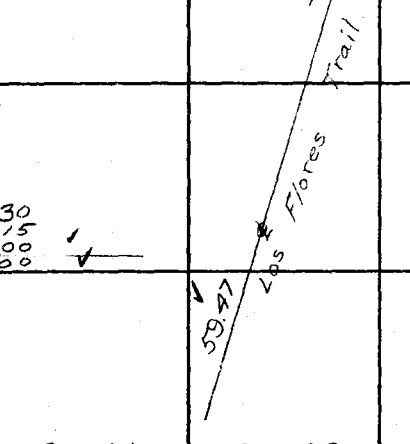
Contd. Rt. Pg. 197



①	16	16	00
②	33	04	00
③	97	36	15
	16	16	03

42.93
10.02
52.95 @ Lev. T 70° = 52.95

PI-99
Fd. nothing
Set L.&C.E.
tag in rock in
stream bed
Dn. 6"



①	112	35	30
②	90	24	15
③	315	36	00
	112	35	00

Contd. top Pg. 189

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Map No. Surv. Div. 164-42 | JN 2054 | Tape 25-4 | Std. 97 °F
Office Work T. H. BURNS | Surveyed by Craine
Checked | Notes CYC | Date 2 Oct 64
Date | Indexed

Contd. F.B. 1678-103

Ⓐ 182 40 00 ✓
Ⓒ 274 00 00
45 40 00 ✓

38°16' 55" Rec. F.B. 1678-103

25.87 per F.B. 1678-103

73.34 per F.B. 1678-103

Fd. N. & T. 8" Euc. per F.B. 1678-103

Fd. Ch X N. edge Conc. drain per F.B. 1678-122

Fd. N. & T. 18" Euc. per F.B. 1678-103

8.43

6.44

15.63

PI-93 Searched, Fd. nothing. Set N. & ties per F.B. 1678-103

Set 1X2 " N. @ Calc. ℄ Dist. from PI-98 for check on retracement from PI-101

18.86

23.75

Cut 055 line

24" Euc

Fd. nail in 24" Euc. per F.B. 1617-103 Replaced with N. & T.

4°

9°

Tot

Closing line

11+00

3°

7°

4°

45°40'

20'

0.06

0.05

℄ old trail

5' bank

106.89

21.10 @ 26°37 = 18.86 ✓
20.73 @ 24°31 = 18.86
T 86° = 18.86 ✓

97+93
PI-93 A
Set 1X2 " N. on line between PI-93 and PI-98

Contd. top Pg. 192

Contd. to Pg. 190

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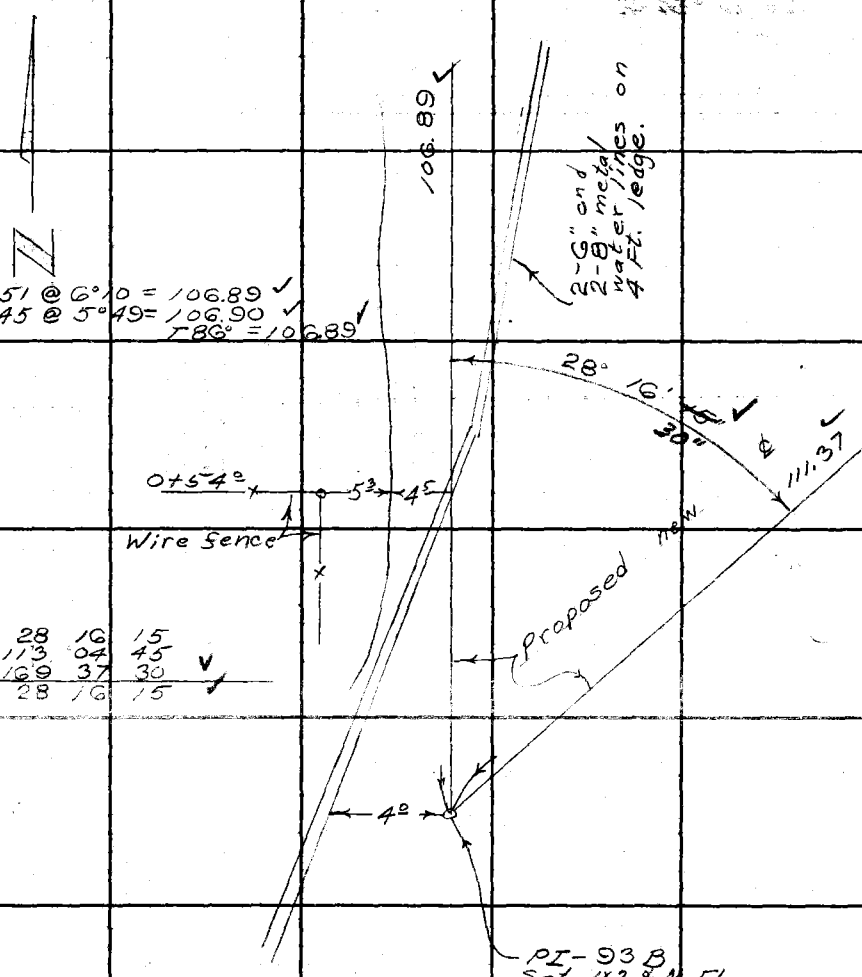
76F3095 CE #310 8-62

F. B. 1866 Pg. 192

Contd. Bot. Pg. 191



107.51 @ 6°10 = 106.89 ✓
107.45 @ 5°49 = 106.90 ✓
T 86° = 106.89 ✓

1) 28 16 15
3) 113 04 45
6) 199 37 30 ✓
28 16 15 ✓

112.45 @ 7°57 = 111.37 ✓✓
112.34 @ 7°31 = 111.37
T 86° = 111.37 ✓

Contd. Pg. 193

9½

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Map No. Surv. Div. #164-42 | JN 00541 | Tape 15-1 | Std 62 °F
Office Work [illegible] | Surveyed by Crowe
Checked | Notes CVC | Date 9-26-62
Date | Indexed

U 35 37 30
142 27 15
C 213 40 30
35 36 45

51.59 @ 17°17 = 49.26 ✓
51.42 @ 16°37 = 49.27 ✓
T 88° = 49.26 ✓

PI-93C
Fd Std Flood Control
B.C. B.M. Mon.
Mkd. as shown.
No Ref.
Used the middle as
the "B" in B.M. 135-
5D500

DISTRICT LOS ANGELES COUNTY FLOOD CONTROL
B.M. 135-5D500

35° 36' 45" M.
30"

111.37 ✓

Proposed new ℄

49.26 ✓

Contd. Rt. Pg. 192

Contd. Lft. Pg. 190

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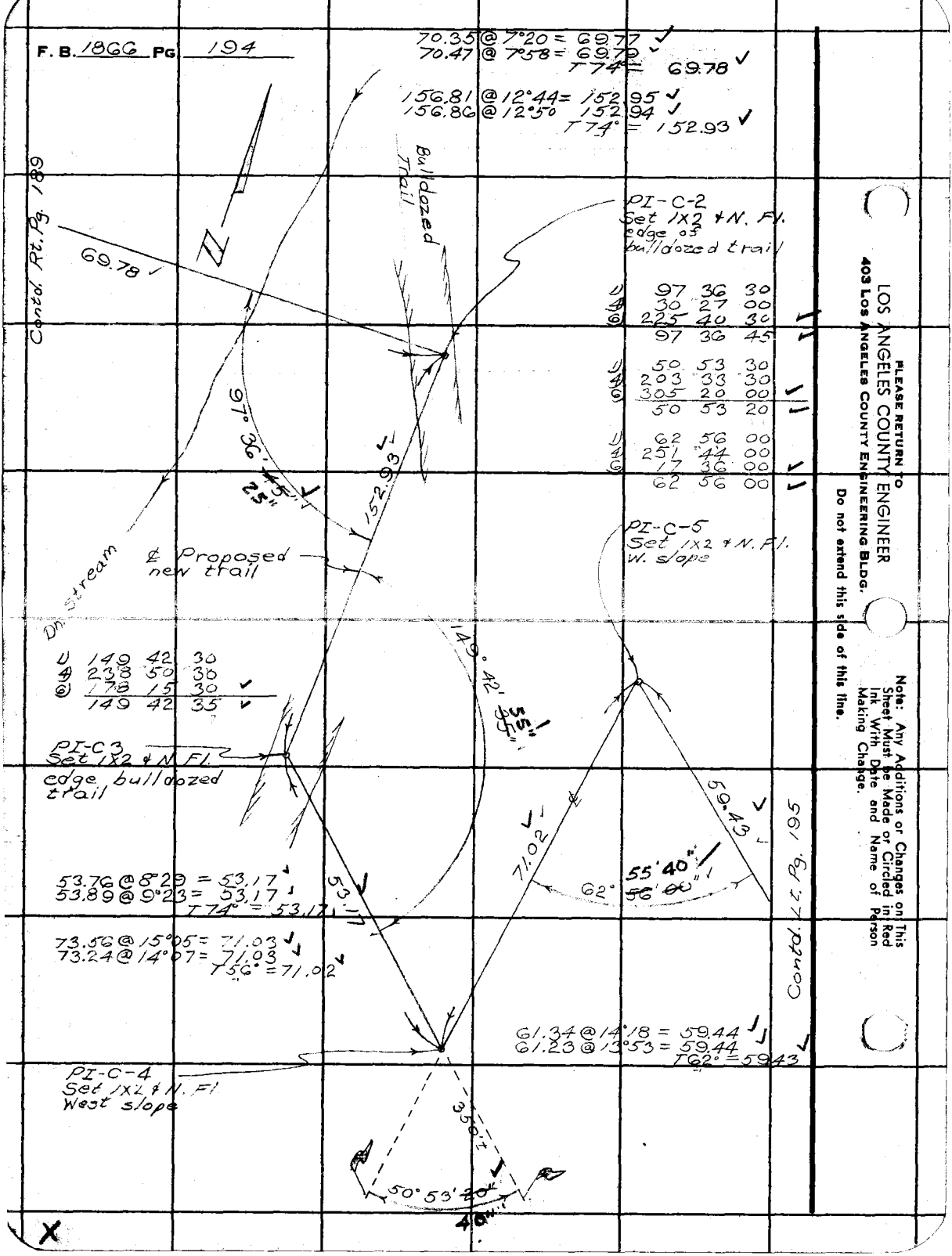
76F309S CE #3 10-8-62

F. B. 1866 PG. 194



U	97	36	30
A	30	27	00
@	225	40	30
	97	36	45

U	50	53	30
A	203	33	30
@	305	20	00
	50	53	20

U	62	56	00
A	251	44	00
@	17	36	00
	62	56	00

U	149	42	30
A	238	50	30
@	178	15	30
	149	42	35

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X

Map No. Surv. Div. 764-46 | JN 005404 Tape [illegible] Std 37 °F
Office Work T. H. BURNS | Surveyed by Crowe
Checked [illegible] | Notes CYC Date 14 Oct 64
Date [illegible] | Indexed

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76F3095 CE #3 0 6-62

52.27 @ 13° 16' = 50.87
T 66° = 50.85

(A) 136 38 00
(B) 186 31 30
99 47 30
136 37 55

PI-C-7
Set 1X2 ¾ N. Fl.
on W. slope

500.00'

37° 55'
38' 10"

(A) 61 23 30
(B) 245 34 00
08 21 00
61 23 30

136.96'

Contd. Ft. Pg. 194

59.43

82.23

& Proposed trail

50.85

142° 14' 15"

40.52

Contd. Ft. Pg. 196

PI-C-6
Set 1X2 ¾ N.
W. slope

97.67 @ 20°15' = 82.25
97.53 @ 20°01' = 82.24
T 62° = 82.23

PI-C-8
Set 1X2 ¾ N. Fl.
W. slope

(A) 142 14 00
(B) 09 58 00
133 27 00
142 14 30

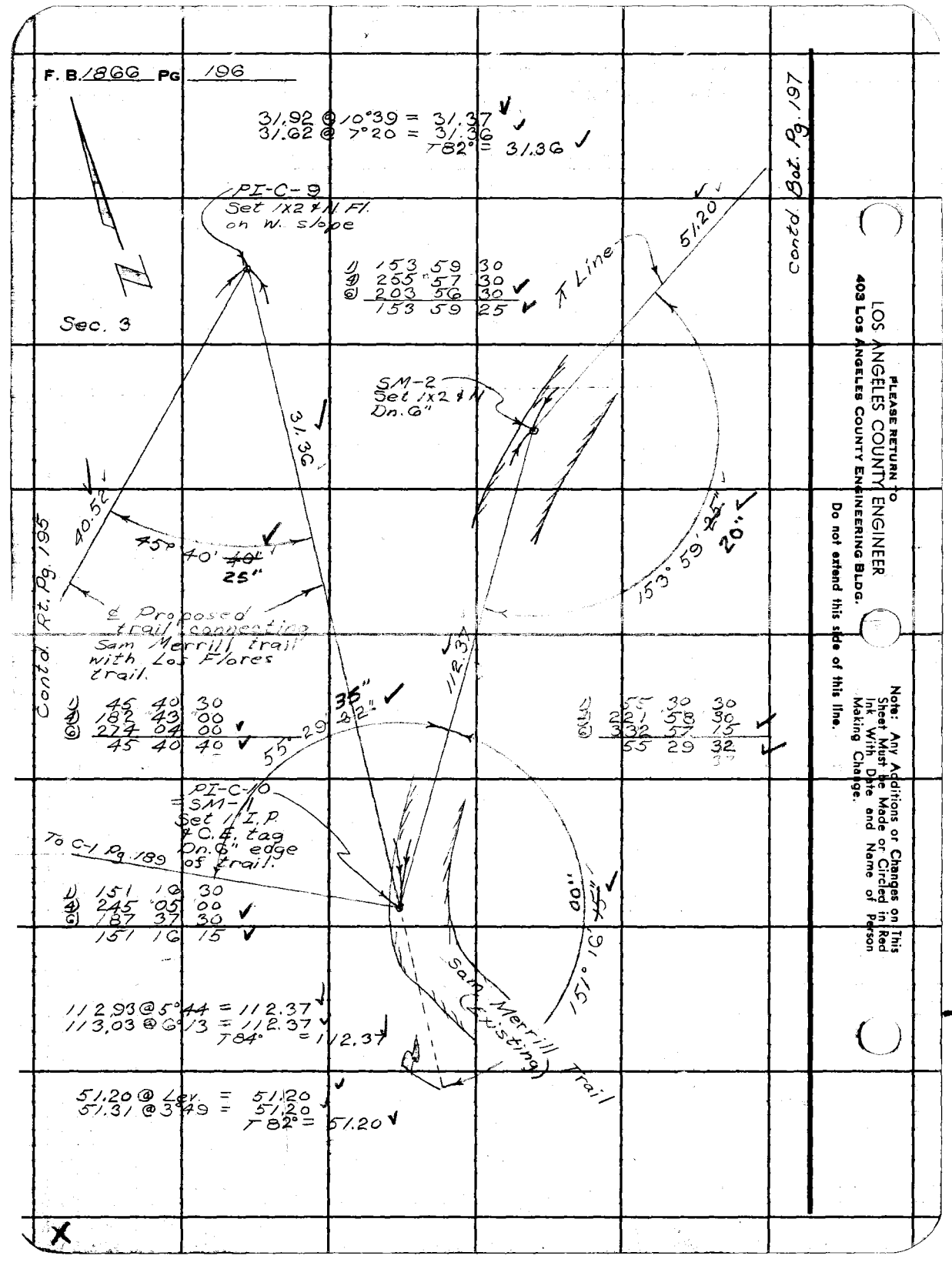
300.00'

300.00'

61° 23' 30"
45°

42.06 @ 15°33' = 40.52
42.37 @ 17°01' = 40.52
T 74° = 40.52

F. B. 1866 Pg 196



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Map No. Surv. Dwg. #R64-42
Office Work H. BURNS
Checked
Date

JN 00254 Tape 64 Std 68° F
Surveyed by Crowe
Notes CVC Date 14 Oct 64
Indexed

Contd. Ref. Pg. 198

87.35 @ 4.52 = 87.30
87.60 @ 5° 13 = 87.24
T. 66° = 87.22

87.22 ✓

T Line

Sec. 3

①	141	24	00
②	206	35	00
③	128	22	00
④	141	23	40

Set N. & T. in E. fork of twin 14" Oak up 8"

73.93

141° 23' 40"

10.1

81.08

20"

8"

5.02

SM-4
Set 1" I.P. & C.E. tag Dn. 3"

Set 1" I.P. & C.E. tag in cut bank Up 20"

70°

103.98 ✓

104.53 @ 5° 51' = 103.87
104.62 @ 6° 15' = 103.98
T. 66° = 103.98

104.00

.98

.99

Set N. & T. in 8" Oak up 6"

19° 07' 30"

96° 48' 55"

50.1

50'

23°

5"

100° 00' 00"

80.00

To SM-14 Pg. 201

Contd. Rt. Pg. 190

To PI-98

SM-3
Set 1" I.P. & C.E. tag. Dn. 6"

Sam Merrill Trail

51.20

①	09	49	00
②	39	15	40
③	58	54	00
④	09	49	00

①	19	07	30
②	76	30	00
③	114	45	00
④	19	07	30

①	96	48	55
②	27	19	00
③	250	53	30
④	96	48	55

Contd. Rt. Pg. 196

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76F3095 CE #3 0 6-62

F. B. 1866 Pg 198

Contd. Bot. Pg. 199

146.32 @ 6°23 = 145.41 ✓
146.40 @ 6°41 = 145.40 ✓
T 64° = 145.38 ✓

145.38

1) 171 27 00
2) 325 45 30 ✓
3) 308 38 30
171 26 25 ✓

SM-7
Set ¾" I.P. in C.E.
tag. Dn. 6"

171° 26.25" ✓

133.46 @ 5°57 = 132.74 ✓
133.53 @ 6°12 = 132.75 ✓
T 66° = 132.72 ✓

132.72

163° 28.25" ✓

SM-6
Set 1" I.P. &
C.E. tag Dn 6"

1) 163 29 00
2) 332 57 30 ✓
3) 163 [illegible]
163 28 25 ✓

25'

32.07

Set N.P.I. in
root of 8" Oak

101.31 ✓

Existing Sam
Merrill Trail

Sec. 3

159° 00' 50" ✓

1) 159 01 00
2) 276 03 30 ✓
3) 234 05 30 ✓
159 00 50 ✓

SM-5
Set 1" I.P. &
C.E. tag Dn 6"

101.75 @ 5°15 = 101.32 ✓
101.79 @ 5°34 = 101.32 ✓
T 79° = 101.31 ✓

Sam Merrill Trail
N 46° W
87.22

Contd. top Pg. 197

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Map No. Surv. Div. #64-42
Office Work J. H. BURNS
Checked
Date

JN 2054.01 Tape 100' Std 68° °F
Surveyed by Cromc
Notes CVC Date 5 Oct. 64
Indexed

∠	09	35	00
∠	38	18	30
∠	57	27	30

∠	274	22	00
∠	231	33	00
∠	158	35	30

SM-10
Set 1" I.P. & C.E. tag Fl. in rock mound

111.59 @ 4°25 = 111.26
111.52 @ 3°55 = 111.26
T 94° = 111.27

SM-9
Set 1" I.P. & C.E. tag Dn 4"

76.20 @ 4°49 = 75.93
76.12 @ 4°13 = 75.91
T 92° = 75.92

Trail
Merrill
Sam P
Set N & T. in Oak root up 30" above trail
Set N & T in 12" Oak 40 8
SM-8
Set 1" I.P. & C.E. tag Dn 6"
Set N & T. 8" Oak up 10" from Bot. of tree

∠	138	05	30
∠	192	23	30
∠	108	35	00
∠	138	05	50

111.27
09° 34' 35"
30°
12°
138° 35' 30"
138° 05' 50"
145° 38'
75.92
19.02
10.77
15.61
116.72

Contd top Pg 200
Contd top Pg 198

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76F3093 C.E. #310 6-62

Contd. Rt. Pg. 199

F. B. 1966 Pg. 200

117.32 @ 5°41 = 116.74 ✓
117.22 @ 5°14 = 116.73 ✓
T 72° = 116.72 ✓

①	174	29	30
②	337	57	30
③	329	56	30
	174	29	25 ✓

116.72 ✓

174° 29' 25" ✓

Sec. 3

SM-11
Set 1" I.P. & C.E. tag Dn 6"

136.44 @ 4°39 = 135.99 ✓
136.30 @ 5°59 = 135.97 ✓
T 72° = 135.97 ✓

174.29 @ 3°29 = 173.97 ✓
174.24 @ 3°14 = 173.93 ✓
T 64° = 173.94 ✓

135.97 ✓

65.5°

Trail

35°

Sam Merrill

161° 46' 15" ✓

SM-12
Set 1" I.P. & C.E. tag Dn. 6"

Set 1" I.P. & C.E. tag in cut bank up 3'

4.87

①	161	46	30
②	287	05	00
③	250	37	30 ✓
	161	46	15 ✓

Set N. & T. in root of 4 pronged 10" Oak

173.94 ✓

SM-13
Set 1" I.P. & C.E. tag Dn. 4"

①	164	22	00
②	297	26	30 ✓
③	266	10	00 ✓
	164	21	40 ✓

164° 21' 40" ✓

90.40 @ 4°35 = 90.11 ✓
90.50 @ 5°18 = 90.11 ✓
T 68° = 90.10 ✓

90.10 ✓

Contd. top Pg. 201

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Map No. Surv. Div. #164-42
Office Work F. H. BURNS
Checked
Date

JN 005-464 Tape 154 Std 64 °F
Surveyed by Crowe
Notes CVC Date 29 Oct 64
Indexed

Contd. Bot. Pg. 200

T 70° = 88.47

144° 38' 00"

SM-14 Set I.P. & C.E. tag Dn. 6"

To SM-3 Pg. 197

88.47

162° 02' 05"

SM-15 Set I.P. & C.E. tag Dn. 6"

169° 25' 00"

18° 35' 37"

164.32

Trail

Merrill

Sam

SM-16 Set 3/4" I.P. & C.E. tag Dn. 6" on ridge

Old Trail

32.97

Contd. Bot. Pg. 202

Sec. 3

Δ	2	18	32
Δ	1	47	48
	144	38	00

Δ	162	02	30
Δ	288	08	00
Δ	252	12	30
	162	02	05

Δ	169	25	00
Δ	317	35	40
Δ	296	30	00
	169	25	00

Δ	18	35	40
Δ	74	22	40
Δ	111	33	40
	18	36	37

122.80 @ 4°06 = 122.49
122.85 @ 4°26 = 122.48
T 58' = 122.46

IRP Set 1" I.P. & C.E. tag up 1" on line Prod.

17.73 @ Lev. T 62° = 17.73
53.06 @ 17°07 = 50.70
T 62° = 50.70
17.73
32.97

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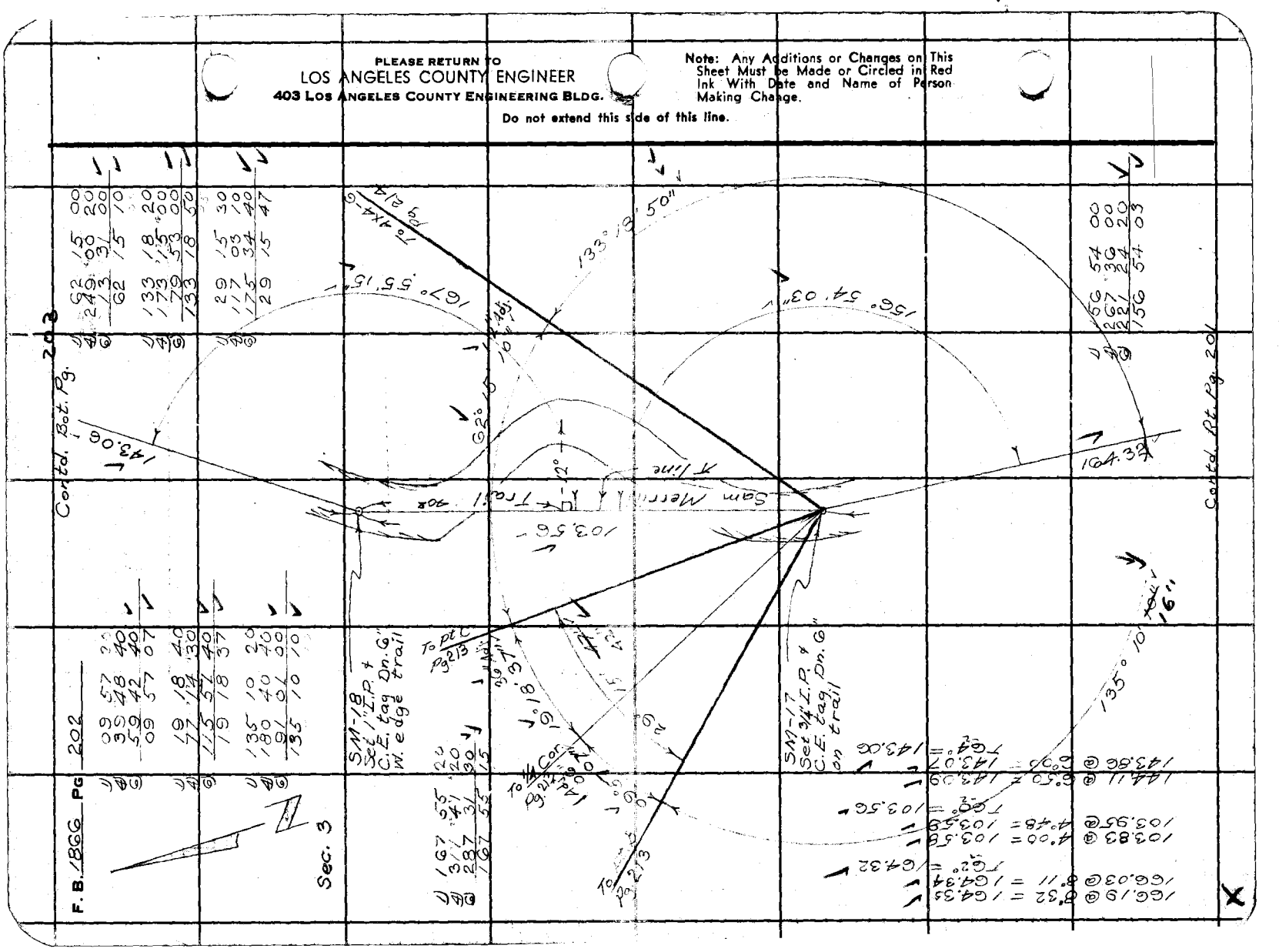
F.B. 1866 Pg 202
Sec. 3
Contd. Bot. Pg. 203
Contd. Rt. Pg. 201
SM-1.8 Set 1" I.P. & C.E. tag Dn. G. W. edge trail
SM-1.7 Set 3/4" I.P. & C.E. tag Dn. G. on trail
Sam Merrill & Trail 40x
To pt C Pg 213
To pt C Pg 213
To pt C Pg 213

Map No. Surv. Div. #152-42 | JN 0054 C | Tape 187 | Std 84 °F
Office Work J. H. BURNS | Surveyed by Crowe
Checked | Notes CYC | Date 27 Jan 65
Date | Indexed

Contd. from Pg. 204

Sec. 3

	152	08	00
@	248	30	00
	192	44	40
	152	07	27

	176	18	00
@	345	13	20
	337	49	40
	176	18	17

SM-20
Set 1"I.P. &
C.E. tag Dn. 6"
W. edge trail

Trail

81.44

152° 07' 27"

176° 18' 17"

15.1

143.96

168° 35' 50"

SM-19
Set 1"I.P. &
C.E. tag Dn. 6"
on trail

Sam Merrith

T line

143.06

	168	36	00
@	114	23	20
	291	35	00
	168	35	50

143.97	@	5°23' =
143.99	@	5°52' =
143.96		TC 4°

81.40	@	5°56' =
81.45	@	5°33' =
81.44		TC 0° =

Contd. top Pg. 202

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76F309S CE #310 6-62

F. B. 1866 PG. 204

Contd. Bot. Pg. 205

129° 49' 50"

87.02

SM-23
Set 1" I.P. &
C.E. tag Dn. 6"
on trail

129	50	00	
159	19	40	
58	59	00	
129	49	50	
11	15	20	
45	01	00	
67	31	20	
11	15	13	
135	14	40	
180	59	40	
91	28	20	
135	14	43	

111.76

Trail

SM-22
Set 1" I.P. &
C.E. tag Dn.
6" on trail

135° 14' 43"

170.92

135°

11° 15' 13"

SM-21
Set 1" I.P. &
C.E. tag on trail
Dn. 6"

San Gabriel

81.44

171.74	@ 5°27 =	170.96
171.62	@ 5°04 =	170.85
	TGO° =	170.92
112.45	@ 6°17 =	111.77
112.61	@ 6°55 =	111.76
	TGO° =	111.76
87.78	@ 7°30 =	87.03
87.66	@ 6°52 =	87.03
	T14° =	87.02

Contd. top Pg. 203

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Map No. SMD Pt. 164-42 | JN 3094 | Stape 787 | Std 804 F
Office Work J. H. BURNS | Surveyed by Crowe
Checked | Notes CMC | Date 29 Jan. 69
Date | Indexed

Contd Bot. Pg 206

Set 1/2" I.P. & C.E. tag Dn. 6" on trail

Sec. 34

Sec. line

Contd Bot. Pg 213

Sec. 3

Short Sight

SM-24A Set 1" I.P. & C.E. tag Dn. 6" on trail

SM-24 Set 1" I.P. & C.E. tag Dn. 6" on trail

Sam Merrill Trail

A line

Contd top Pg 204

Contd Lt. Pg 207

J	141	57	20
A	207	50	00
B	131	45	20
	141	57	33
J	66	43	20
A	266	53	00
B	40	10	20
	66	43	13
J	61	00	00
A	243	58	20
B	05	57	40
	60	59	37

J	158	09	20
A	272	36	00
B	228	54	20
	158	09	03

GG.17 @ Le. = GG.17
GG.25 @ 204 = GG.17 .17
T 74° = 66.76

3922 @ Le. T 54° = 39.21

3446 @ Le. T 54° = 34.45

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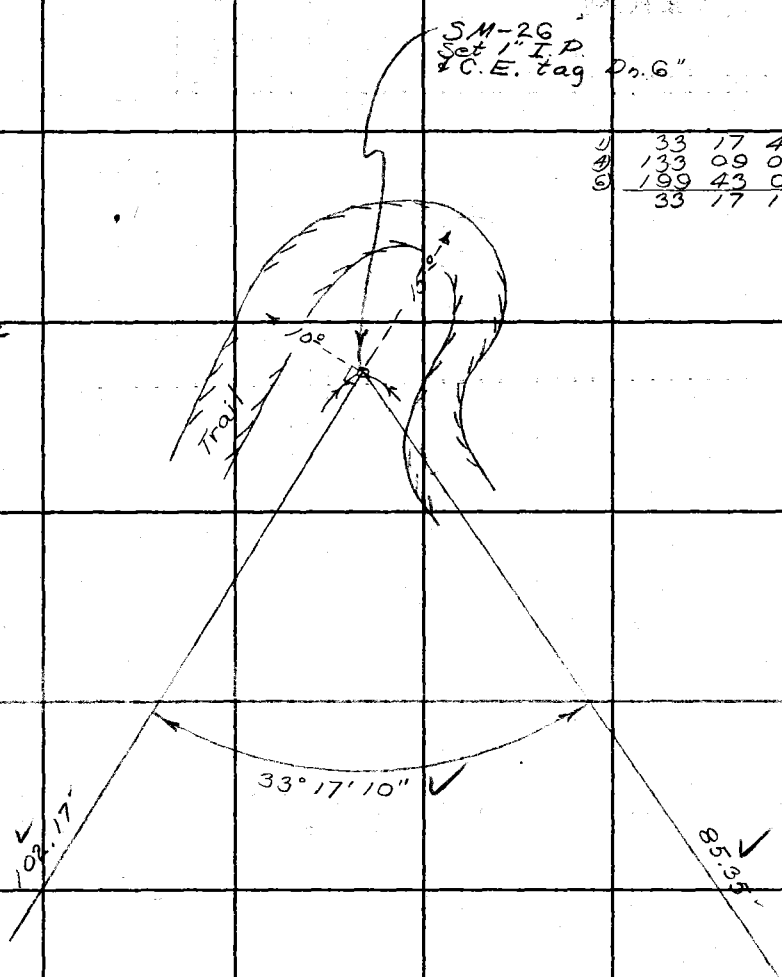
74F3095 C.E. #3 10 6-62

F. B. 1866 PG 206

Sec. 34



	33	17	40	
	133	09	00	✓
	199	43	00	
	33	17	10	✓

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Corner 207 by doz, 2/72

Contd from Pg. 205

104.62 @ 12° 24 = 102.18 ✓
104.83 @ 12° 56 = 102.17 ✓
T 82° = 102.17 ✓

85.90 @ 6° 26 = 85.36 ✓
86.11 @ 7° 32 = 85.37 ✓
T 74° = 85.35 ✓

163.70 @ 4° 50 = 163.44.12
163.78 @ 5° 06 = 163.13 —
T 58° = 163.09 ✓
-3

X

76F3095 C.E. #310 6-62

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Contd. Rt. Pg. 205

88.07 @ 5°34 = 87.65
87.96 @ 4°47 = 87.65
T64° = 87.64

64.14 @ 42°54 = 46.99
62.79 @ 41°34 = 46.98
T54° = 46.97

34.46 @ Lev. T54° = 34.45
39.22 @ Lev. T54° = 39.21

Sec. 3

Sec. 34
Sec. line

46.97
47.05

SM-27
Set 1" I.P. & C.E. tag
On 4" on trail

Map No. Surv. Sur. 62-12
Office Work L. H. BURNS
Checked
Date

JN 22-A Tape 3.2 Std. 62 °F
Surveyed by Crowne
Notes C.R.C. Date 29 Jan 63
Indexed

Contd. Rt. Pg. 206

148° 27' 20"

87.64

T line

Contd. Top Pg. 208

22.53

5.28

60.01

10°

85.95

22.0

L 148 27 20
Q 2233 48 40
1770 43 00
148 27 20

SM-28
Set 1" I.P. & C.E. tag On 6" W edge of trail

80.82

L 148 27 20
Q 2321 48 40
1770 43 00
148 27 20

Contd. Bot. Pg. 212

F. B. 1866 PG. 208

Sec. 3

Contd. Bot. Pg. 207

87.64'

Set N. & T.
10" Oak up 7 Ft.

17.38'

Set N & T
3" Oak
up 30"

11.56'

15°

25.32'

Set N. & T.
3" Oak up 18"

84° 57' 49"

72° 14' 33"

SM-29
Set 1" I.P. &
C.E. tag Dn. 4"
on W. edge
old Edison
Rd. top of
ridge

①	84	57	20
②	339	48	20
③	149	43	20
	84	57	13
①	72	14	20
②	288	58	20
③	73	27	20
	72	14	13

185.96'

45°

19° 31' 23"

SM-30
Set 1" I.P. &
C.E. tag Dn. 6"
on trail

①	19	31	40
②	78	05	40
③	117	08	20
	19	31	23

122.44'

45°

Y line

SM-31
Set 1" I.P. &
C.E. tag, Dn 6"
on trail
(on line between
SM-29 & SM-32)

187.35 @@	6°57	= 185.97	
187.48 @@	9°14	= 185.99	= 185.96
		T 66°	
123.24 @@	6°28	= 122.46	
123.08 @@	5°48	= 122.45	= 122.44
		T 74°	
49.78 @	4°25	= 49.74	
46.82 @	3°40	= 49.72	= 49.73
		T 74°	

49.73'

Contd. Lt. Pg. 209

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Map No. Surv. Div. #164-42
Office Work J. H. BURNS
Checked
Date

JN Tape Std °F
Surveyed by Crowe
Notes C.V.R. Date 1-24-25
Indexed

Contd. Lt. Pg 210

247.68 @ 7°37 = 245.52 ✓
247.82 @ 7°50 = 245.51 ✓
T64° = 245.48

83.56 @ 3°49 = 83.37 ✓
83.46 @ 2°37 = 83.37 ✓
T74½ = 83.36 ✓

Sec. 3

D	153	49	20
④	255	17	40
⑥	202	56	40 ✓
	153	49	27 ✓

153° 49' 27" ✓

SM-33
Set 1" I.P. ✗
C.E. tag
Dn. 6"

Trail

Edison tower
#19½

121° 54' 50" ✓
~~55' 00"~~

Contd. Bot. Pg. 208

Merrill

35° 25' 40"

245.48 ✓

25°

20°

40.73 ✓ ℄ Line

1,001'

40°

Sam

SM-32
Set 1" I.P.
℄ C.E. tag Dn. 6"

N 08° E ridge

D	12	55	20
⑥	12	40	00
	12	30	00
	12	55	00

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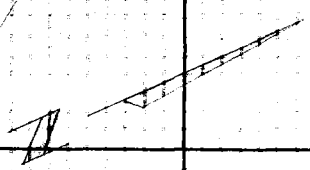
76F3095 CE #310 6-62

F. B. 1966 PG 210

Contd. Bot. Pg. 211



Sec. 3

SM- 36
Set 1" I.P. &
C.E. tag Dn. 4"

D	136	43	40
	180	57	00
(c)	100	20	40
	136	43	27

SM-35
Set 1" I.P.
& C.E. tag Dn. 4"
on S. edge trail

D	148	57	00
4	23	25	20
(c)	172	43	20
	148	57	13

Fd. B.C. Mon. cap 1" Mkd as shown. No Ref.

CALIFORNIA EDISON SOUTHERN COMPANY

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Do not extend this side of mts tns.

Merrill Trail

Sam

83.39

℄ Line

SM-34
Set 1" I.P. &
C.E. tag Dn. 6"
E. edge trail

1	23	25	20
4	93	41	00
(c)	140	31	30
	23	25	15

76.76 @ 6° 14' = 76.31
76.98 @ 7° 35' = 76.31
T 72° = 76.30

167.95 @ 6° 30' = 166.87
167.83 @ 6° 12' = 166.85
T 74° = 166.85

76F3095 CE #310 6-62

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W.S. & R.C. - 1

Map No. Surv. Dpt. 1964-42 JN 1005 Scale 1" = 100' Std. Dwg.
Office Work H. H. BURNS Surveyed by Crowe
Checked H. E. Notes
Date Indexed

60.71 @ 5° 34 = 60.42
60.83 @ 6° 34 = 60.43
T 70° = 60.41

122.69 @ 32° 20 = 103.67
122.47 @ 32° 11 = 103.65
T 70° = 103.65

184.92 @ 5° 29 = 184.07
185.03 @ 5° 46 = 184.09
T 68° = 184.06

Contd. top Pg. 212

Sec. 3

Sec. 34

Seq. line

103.65

SM-37
Set 1" I.P. & O.E. tag
On 4" w. edge trail

97° 59' 54"
181.54

Sam Merrill Trail

184.06

15°
30°
13°
20°

60.41
℄ line

137° 42' 59"

SM-38
Set 1" I.P. & O.E. tag
On ℄ line & Intersection
Seq. line & center
of trail.

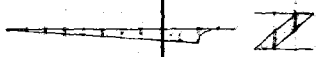
40.60

Contd. top Pg. 214

℄ 1337 43 00
1000 17 200
337 42 30

F. B. 1866 PG. 212

Contd. Lt. Pg. 211



103.65

Set 1X2 ± N
W. slope

32.86 @ 41°00 = 24.80
33.37 @ 42°00 = 24.80
∴ 68° = 24.80

24.80

Set 1X2 ± N
W. slope

112.11 @ 43°52 = 80.83
111.02 @ 43°16 = 80.84
∴ 68° = 80.82

Sec. 34

Sec. line

Sec. 3

80.82

Contd. Lt. Pg. 207

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Map No. Sur. Dr. 164-42
Office Work H. BURNS
Checked
Date

JN 095-1.54 Tape 137 Std 84° F
Surveyed by Crowe
Notes CVC Date 2 Feb 65
Indexed

Contd. C.S.B. 745-1

38.74 @ 17°44 = 36.90
38.53 @ 16°42 = 36.90
TG4° = 36.89

Sec. line

per C.S.B. 745-1 To 4 Pt.

635.25

Pt. B Set 1X2 ¢ N. on line Prod. from 4X4 - G Pg. through 1/4 Cor.

213.68

49° 37' 50" 48" Adj.

1/4 Cor. Fd. Std. C.S.B.C. Mon. Dn. 3" Mkd. as shown per F.B. 1678-92 C.S.B. 745-1

36.89M 36.92 per F.B. 1678

59° 34' 54" Adj.

COUNTY SURVEY R 12 W SEC. 34 SEC. 3 1/4 COR. IN MONUMENT WELL

Fd 1X2 ¢ N up 1' per F.B. 1678-92

101° 06' 30" Adj.

225.70

1228.89 per C.S.B. 745-1 Calc. by triangulation

To W.C. Pg. 214 966.13 Calc.

Set 1X2 ¢ N on line between Pt. B Pg. and 4X4 - G Pg.

Contd. Lt. Pg. 205

Contd Lt. Pg. 202 To SM-17

To SM-17 Pg. 202

J	49	37	40
@4	198	31	20
	297	47	00
	49	37	50

J	59	34	20
@4	238	16	40
	357	29	40
	59	34	57

J	101	06	20
@4	44	26	20
	246	39	20
	101	06	33

236.1 @ 25° 10 = 213.70
235.53 @ 24° 51 = 213.72
TG3° = 213.68

153.57 @ 0° 15 = 153.57
153.58 @ 0° 15 = 153.55
TG4° = 153.55

72.15 @ 0° 21 5 = 72.15
72.17 @ 0° 28 = 72.15
TG6° = 72.15
225.70

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75F3095 C.E. #310 6-62.

F. B. 1886 Pg. 214

Contd Rt. Pg. 211
Bot. Pg. 213

W.S. 85, C-5

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To S.M.-17 Pg. 202

38°

18" Adj.

51.45

Fd. 6"x6" up 24 No Ref.

0.5

3.1

Set 1x2 ✓ N.

6.0

4.7

Fd. 2" I.P. up 6" No Ref.

35.59

W.C. - G

up 8" on W. brow of ridge Mkd. W.C. on W. face per CSB 745-1 F.B.

87.29

N 10° E

up ridge to Echo Mt.

SC Edison Tower

100

2.5

0.5

Set 1" I.P. & C.E. tag up 1" top of ridge on line prod. from ℄ Cur. Pg. 213 through W.C. - G

Fd. remains of old 10"x10" or Tel. pole ft. No Ref

Sec. Line

518.32 per C.S.B. 745-1

To W.C.

Fd 4"x4" post up 6 Ft. No Ras.

Contd C.S.B. 745-1

Pg. 213 to C.S.B. 745-1

1229.59 per C.S.B. 745-1
1228.72 Calc. by Triangulation

40.60

Pg. 213 Calc.

38° 51' 20"
155 54 20
38 57 00

38.47 @ 22°18 = 35.59
37.98 @ 20°27 = 35.59
T 74°= 35.59

47.02 @ 39°17 = 40.60
46.45 @ 29°02 = 40.61
T 70°= 40.60

88.14 @ 7°35 = 87.30
88.24 @ 8°27 = 87.28
T 16°= 87.29

Map No. _____
Office Work _____
Checked _____
Date _____

JN 00556 Tape 0207 Std E °F
Surveyed by [illegible]
Notes ##1 Date 5-15-68
Indexed _____

T.R. 005596

Riding & Hiking Trail 20-1
Flintridge Area

Flagging to verify
Fence encroachment
per letter request of 3-7-68

REFERENCE:
FB 1671 - 54, 75, 76, 77
TR 4761
TR 15002-2

H.H. Griggs
W.E. Newman
F.W. Lybrand
P.L. Bradley

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7-62098 CE #310 8-65

F.B. 1366 Pg. 216

INDEX:

= FENCE ENCROACHMENT

NOTE: Trail as used before FENCE ERECTION IS IN

Approx. location of FENCE.

Lot 10 TR 4761

LANE

Foothill Blvd

LA Co. Flood Control

Easement

CHAM.

KPT Pg 218

CHANNEL

Lot 10 TR 15002

BERKSHIRE

AVENUE

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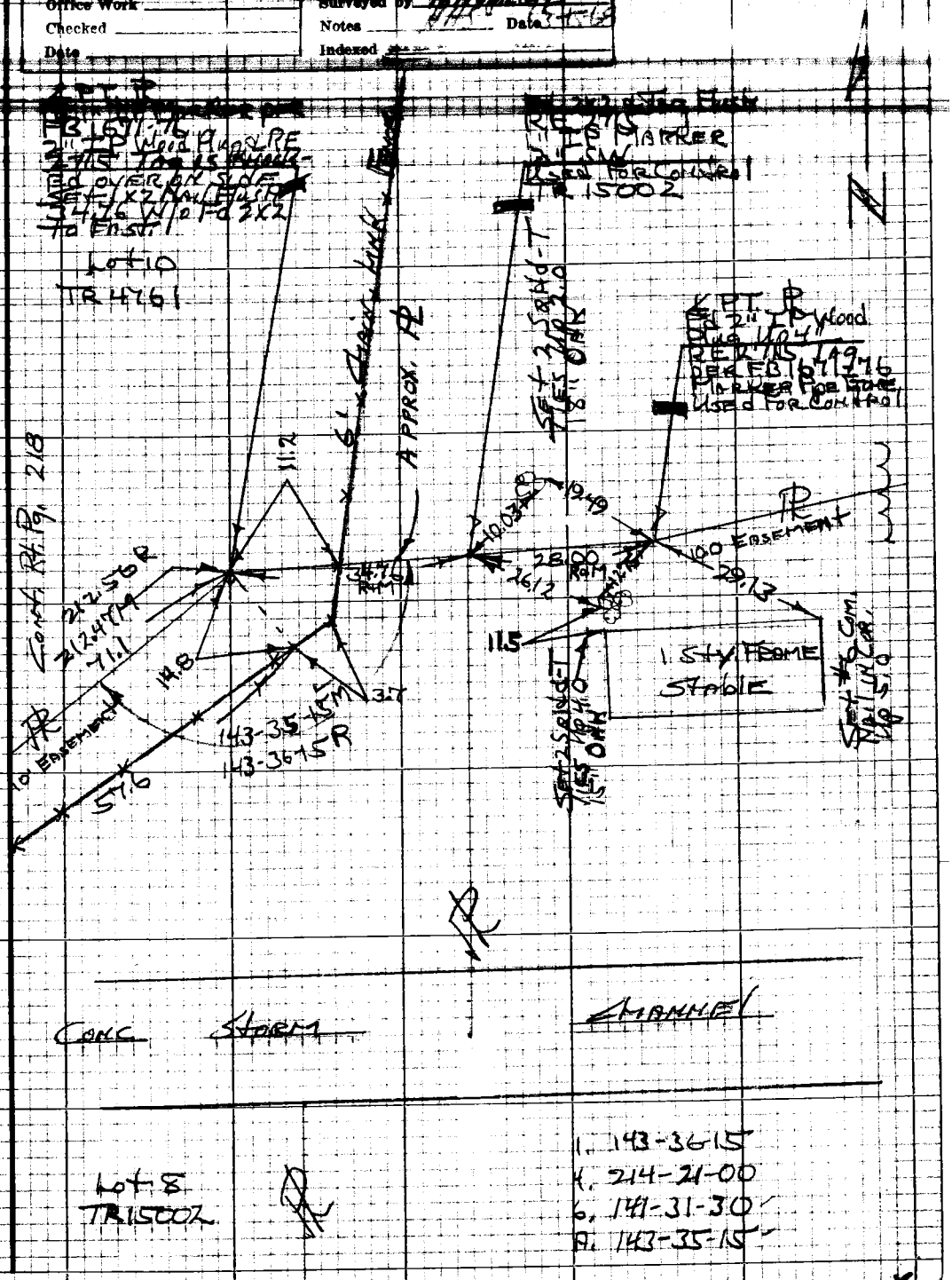
Map No. _____
Office Work _____
Checked _____
Date _____

JN 00 55 01 Tape 2702 Std 68 °F
Surveyed by _____ Date 3-14-16
Notes _____
Indexed _____



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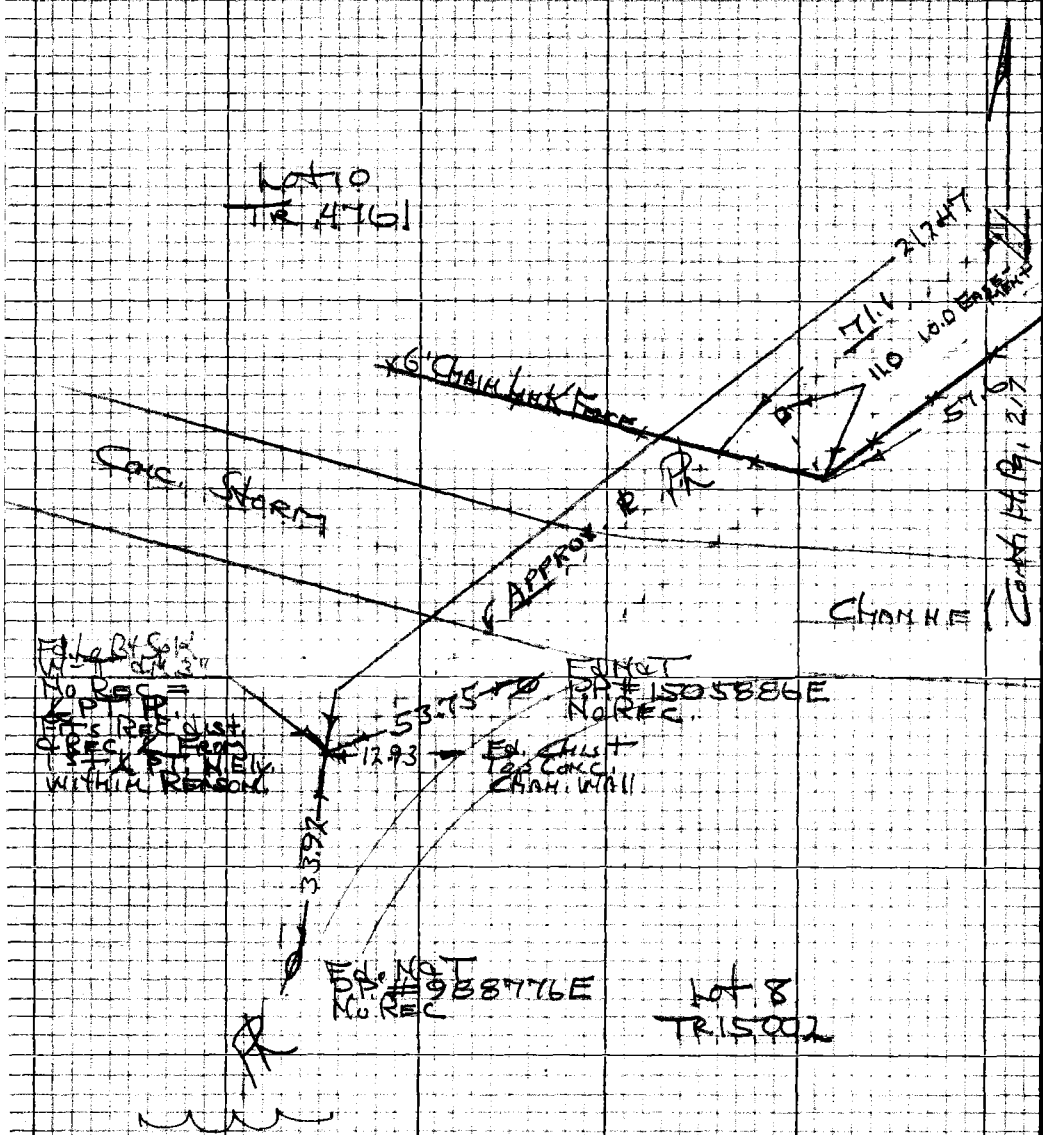
403 LOS ANGELES COUNTY ENGINEERING BLDG.

78-2028 CK #310 5-16

F.B. 1866 Pg. 218



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ROOM 603 LOS ANGELES COUNTY ENGINEERING BLDG.

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Map No. _____
Office Work _____
Checked _____
Date _____

JN 005595 Tape 207 Std 84 °F
Surveyed by: G.S. CURTIS
Notes CURTIS Date 5-68
Indexed _____

J.N. 005595

RIDING AND HIKING TRAIL
NO. 44
ALTADENA AREA
INDEX MAP

CURTIS
KAPP
RODRIGUEZ

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PLEASE RETURN TO
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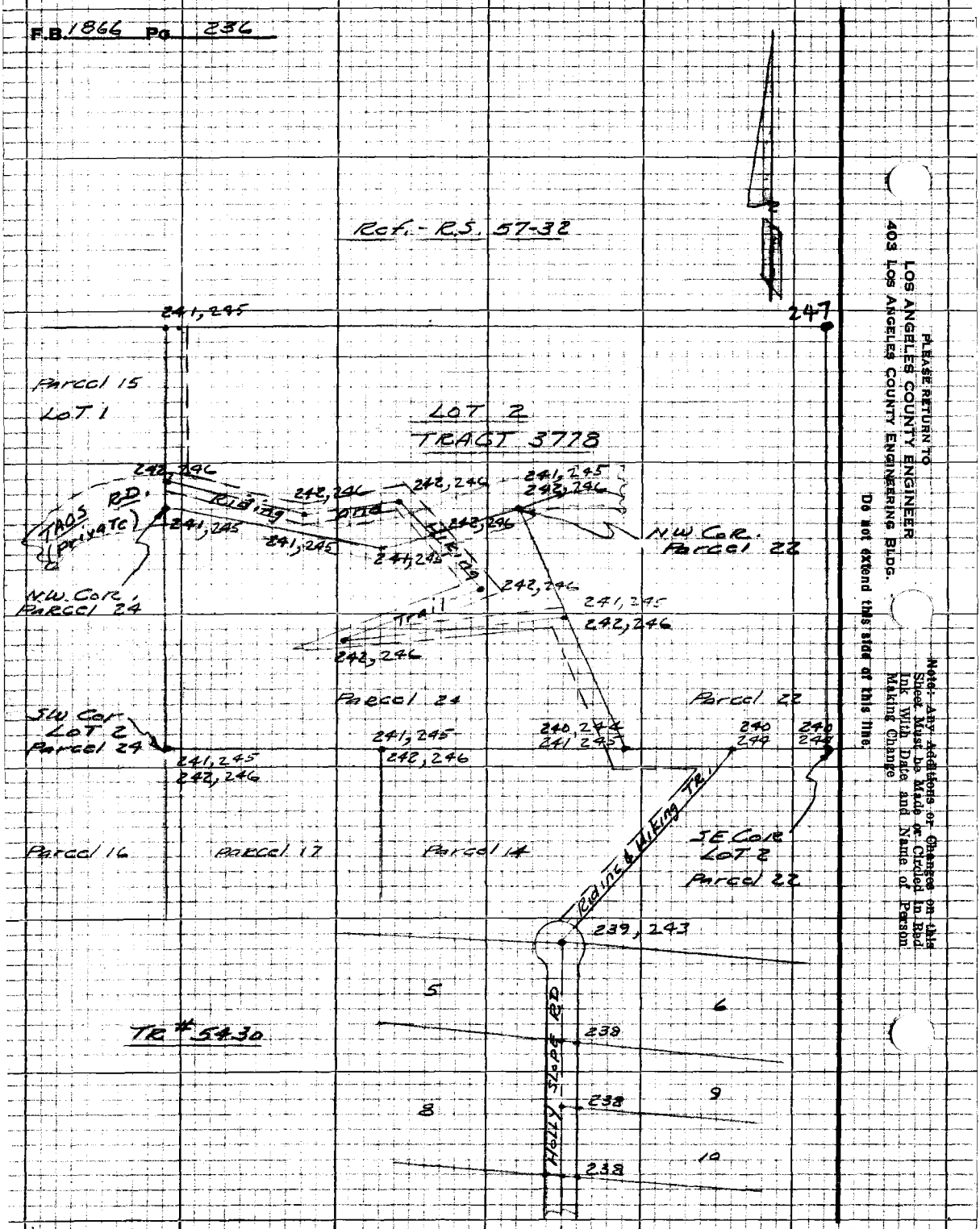
403 Los Angeles County Engineering Bldg.

Tabbies or #310 5-68

F.B. 1866 Pg. 236



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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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Map No. _____
Office Work _____
Checked _____
Date _____

JN 00555 Tape 207 Std 84°F
Surveyed by D.S. CURTIS
Notes V.P. 715 Date 5-68
Indexed _____

JN. 005595
RIDING & HIKING TRAIL NO. 74
ALTADENA AREA.

CURTIS
AND
RODRIGUEZ

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7923038 CK #310 8-65

F.B. 1966 Pg. 238

Cont. on Rt. Fg.: 239, 243

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To Culver City

246.63
246.66

LOT 5

Fd. 1/2" I.P. Conc plug & Tag - R.E. 2410 1.0' UP ACR R.S. 57-32 & F.B. 3308-24

1987
1982

3.96

Sapp 4
20.00

Set - BT. spk's w&T's

LOT 6

Fd. 1/2" I.P. Conc plug & Tag R.E. 2410 Flush - PCR R.S. 57-32 & F.B. 3308-24

TRACT NO. 5430
Ref. R.S. 57-32

139.18

LOT 9

Fd. 1" I.P. Conc. plug & Tag R.E. 2410 Flush PCR R.S. 57-32

Set - BT. Spk. w&T

20.08
20.00

LOT 8

(20')

(20')

132.24

ROAD (Private)

LOT 10

Fd. 1" I.P. Conc. plug & Tag: R.E. 2410 Flush - PCR R.S. 57-32 & F.B. 3308-24

Fd. 1" I.P. Conc plug & Tag R.E. 2410 Flush - PCR R.S. 5732

80.00 S 89° 52' 45" E 80.00 M

120.79 R&M

20.13 R&M

Fd. - B.T. Spk W&T - per F.B. 3308-24

1.80° 52' 45"
4.323 51 00
125 16 20 ±
30 52' 43" ±

To Loma Alta Dr.

HOLLY SLOPE

LOT 14

LOT 15

X

78P2059 CK #310 8-66

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This Sheet Void

Cont. on RT. page 240

1. 123°41'50"
4. 134 47 20
123°41'50" ✓

Riding & Hiking Trail - 15' wide

1. 62°47'20
4. 251 09 10
62°47'12" ✓

Lot 3

1. 140°14'55"
4. 201 00 00
C. 121 29 40
140°14'55" ✓

Lot 1 "X2" Stk & Nail - @ Rec. Dist. from South

Temp 74°
123.07 @ 6°44' = 122.21 ✓
122.79 @ 5°32' = 122.21
114.43 @ 10°16' = 112.59 ✓
114.71 @ 11°00' = 112.59 ✓
Level = 24.09 ✓
Total = 258.89 ✓

R=40

Lot 4

VOID
See Pg. 243

4396

Fd. 1/2" IP conc. plug & Tag RE 2410 1' dp. in Pvmt. per RS. 57-32

Lot 5

Set 1"X2" Stk & N.I. F.W.H. Rec. angle & Dist. from the South. Rec RS. 57-32

Fd 1/4" I.P. Conc. plug & Tag RE 2410 3' dp. @ Co. Pvmt. per RS. 57-32

Lot 6

TRACT NO 5430
Ref. RS 57-32

HOLLYSLOPE RD. (Private)

(20) (30)

Cont. from Map pg. - 238

Map No. _____
Office Work _____
Checked _____
Date _____

IN 055 95 Tape 207 Std. Ft.
Surveyed by R.S. Cuva T.F.
Notes Tie T.F. Date 5-68
Indexed _____

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F.B. 1866 Pg. 240

Temp = 84°
29.78 @ 19°45' = 28.03 ✓
34.35 @ 22°34' = 28.03 ✓
85.82 Level = 85.82 ✓
Temp 90°
112.55 @ 14°44' = 106.92 ✓
110.14 @ 13°53' = 106.92 ✓
91.23 Level @ 84 = 91.23 ✓
Total = 312.00 ✓

1. 57° 45' 10"
4. 231.00 30
6. 344.30 30
57° 45' 05" ✓

Temp = 84°
29.78 @ 19°45' = 28.03 ✓
30.35 @ 22°34' = 28.03 ✓
85.82 Level = 85.82 ✓
41.82 " = 41.82 ✓
Total = 155.67 ✓

VOID

TRACT NO. 3778
Bk. 85 57-32
LOT 2
PARCEL (23)

SEE PAGE 244

Cont. on Pg. 242

(Cont. on pg. 242)

Prop. NCW R&H Trail - 12' wide

Exist. R&H Trail

T = 84°
24.66 @ 10°25' = 24.25 ✓
25.03 @ 14°20' = 24.25 ✓
Level = 56.39 ✓
Total = 80.64 ✓

Fd. 1" I.P. Conc. plug & Tag RE 2410 "P.P.C." per RS 57-32

Fd. 2" I.P. Conc. plug & Tag RE 2410 (Flush) (Near N.E. Cor. Wd. Stake) S.E. Cor. Tract-TR. 3778 per R.S. 57-32

To 1" I.P. 3.5

312.00

155.67

80.64

P/L

12'

Set 1" I.P. Conc. Plug & GE Tag (Flush) Est. Dist. (23631) (per Deed Parcel 22) From 2" I.P. @ S.E. Cor Lot 2-TR. #3778.

Exist. R&H Trail 6 & 12' wide

(4)

Lot 3

Prop. NCW R&H TE. 15' wide

(19)

Lot 4

Cont. from Lt. Pg. 239

(THIS SHEET VOID)

76P3098 CE #310 5-66

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MAP No. _____
Office Work _____
Checked _____
Date _____

JN 2555 Page 207 Std. 84.0°T
Surveyed by _____ Date 5-68
Notes _____
Indexed

VOID

SEE PAGE 245

Curved Data
Δ = 23°07'10"
R = 130'
T = 26.58

79.85 Curve @ 68°47'30"
180.03 Curve @ 64° = 180.03
26.58 " " " = 26.58
82.69 " " " = 82.69
37.47 " " " = 37.47

1 95°43'50"
4 22.55 20
6 84 29 00
95°43'50"

1 156°52'50"
4 267.31 20
6 231.17 00
156°52'50"

Prop Curve
Set Spike & T
N.W. Cor. of Parcel 22

Prop Lines

Proposed E&H Trail

E.C. Set N&T

Set 1" I.P. Conc. Plug & C.E. Tag Flush

Set Spike & T Line Rec. Dist. from North N.W. Cor. of Parcel 24

Set 1"x2" Stake Rec. dist from north

Fd. 3"x3" Mon. Flush

Fd. 1" I.P. Conc. Plug & Tag RE 2410 Flush S.W. Cor. Lot 2-TR 5778 Rec. C.S. 57-32

Fd. 1" I.P. Conc. Plug & Tag RE 2410 6" D.P. Rec. C.S. 57-32

Fd. 1" I.P. Conc. Plug & C.E. Tag Flush

Existing E&H Trail

Lot 1

Lot 2 TR. # 5778

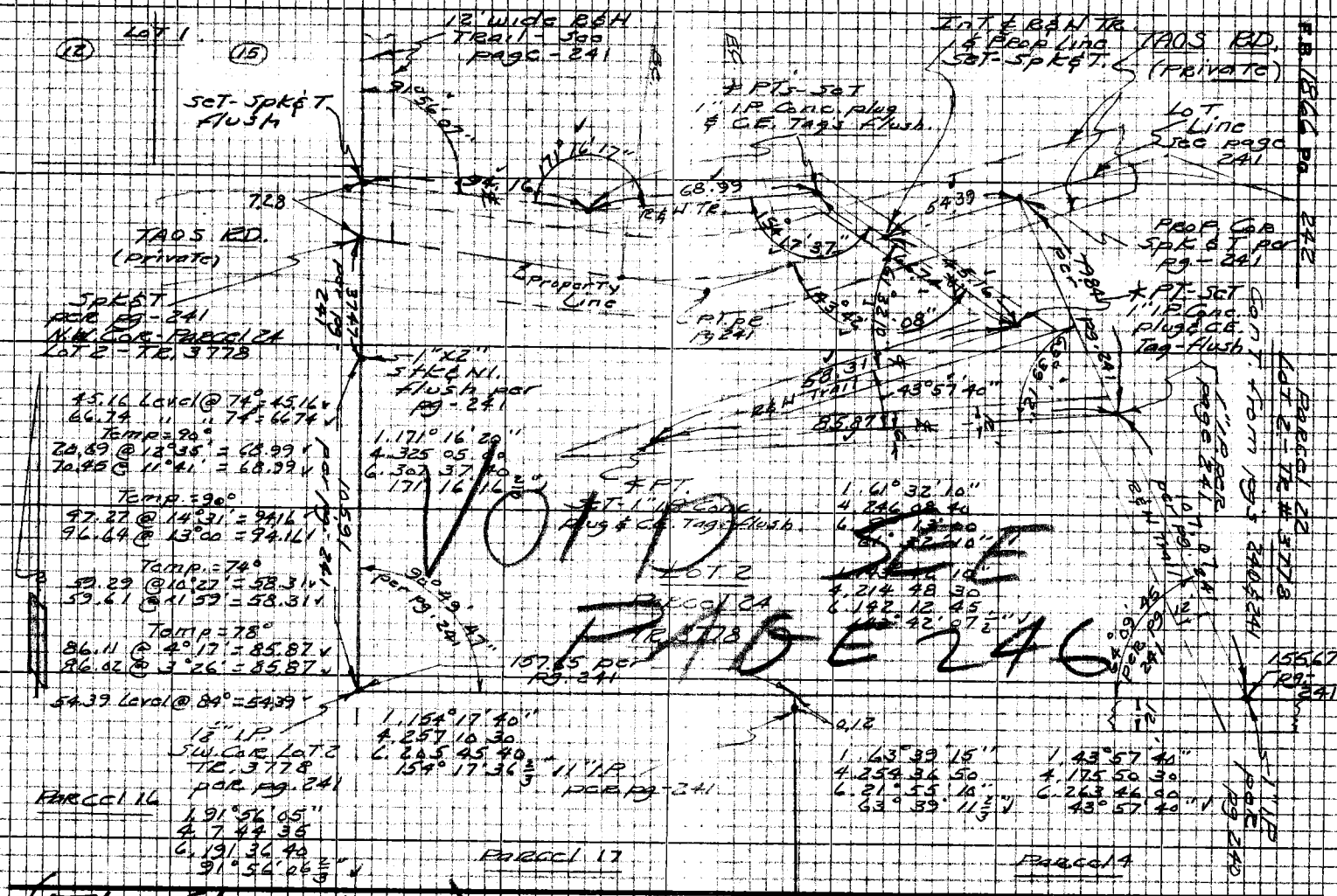
Lot 3

Lot 4

Temp = 62°

Temp = 68°

Temp = 60°


Lot 1
12
15
12' wide R&H Trail - See page - 241
Set - Spk & T. Flush
TAOS RD. (private)
Spk & T. see pg - 241
W.K. Cor - Parcel 24
Lot 2 - Tr. 3778
Property Line
Lot Line See page 241
Roof Cor Spk & T per pg - 241
Lot 2 - Tr. # 3778
Parcel 22
Parcel 24
Parcel 16
Parcel 17
Parcel 14
Lot 2
Lot 1
(This Sheet Void)
VOID
PAGE 246
Do not extend this area at this time.
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W.S. St. C.

Map No. ____
Office Work ____
Checked ____
Date ____

JN 033.95 Tape 207 Std 84 °F
Surveyed by [illegible] Date 4-12-65
Notes [illegible]
Indexed

(Cont. on Rt. pg. 244)

R.S. 57-32

Proposed Riding & Hiking Trail - 15' wide

LOT 3

Temp = 74°
123.04' @ 6°44' = 122.21'
122.79 @ 5°32' = 122.21'
114.43 @ 10°16' = 112.59'
114.71 @ 11°00' = 112.59'
24.02 Level @ 74° = 24.02'
Total = 258.82'

1. 123°44'00"
4. 134 56 10
L. 22 24 20
123°44'03 1/3"

Fd. 1/2" I.P. conc. plug & tag RE 2410 1" Bz. 10' Pt. N.T. per R.S. 57-32

SET-2"x2"STK & Nail - Flush-by Prop between the pipes To East & West

SET-1"x2"STK & Nail - Bears N.37° E. 0.37' per R.S. 57-32

LOT 4

1. 62°52'10"
4. 251 28 40
L. 17 12 50
62°52'09 1/3"

SET-Spk.

Fd. 1/2" I.P. Conc. & Tag RE 2410 3' N. @ Ang. Point per R.S. 57-32

SET-Spk's

HOLLYSLOPE RD.
(Public)

3764 Level @ 86° = 3764'
4403 Level @ 86° = 4403'
3285 Level @ 86° = 3285'

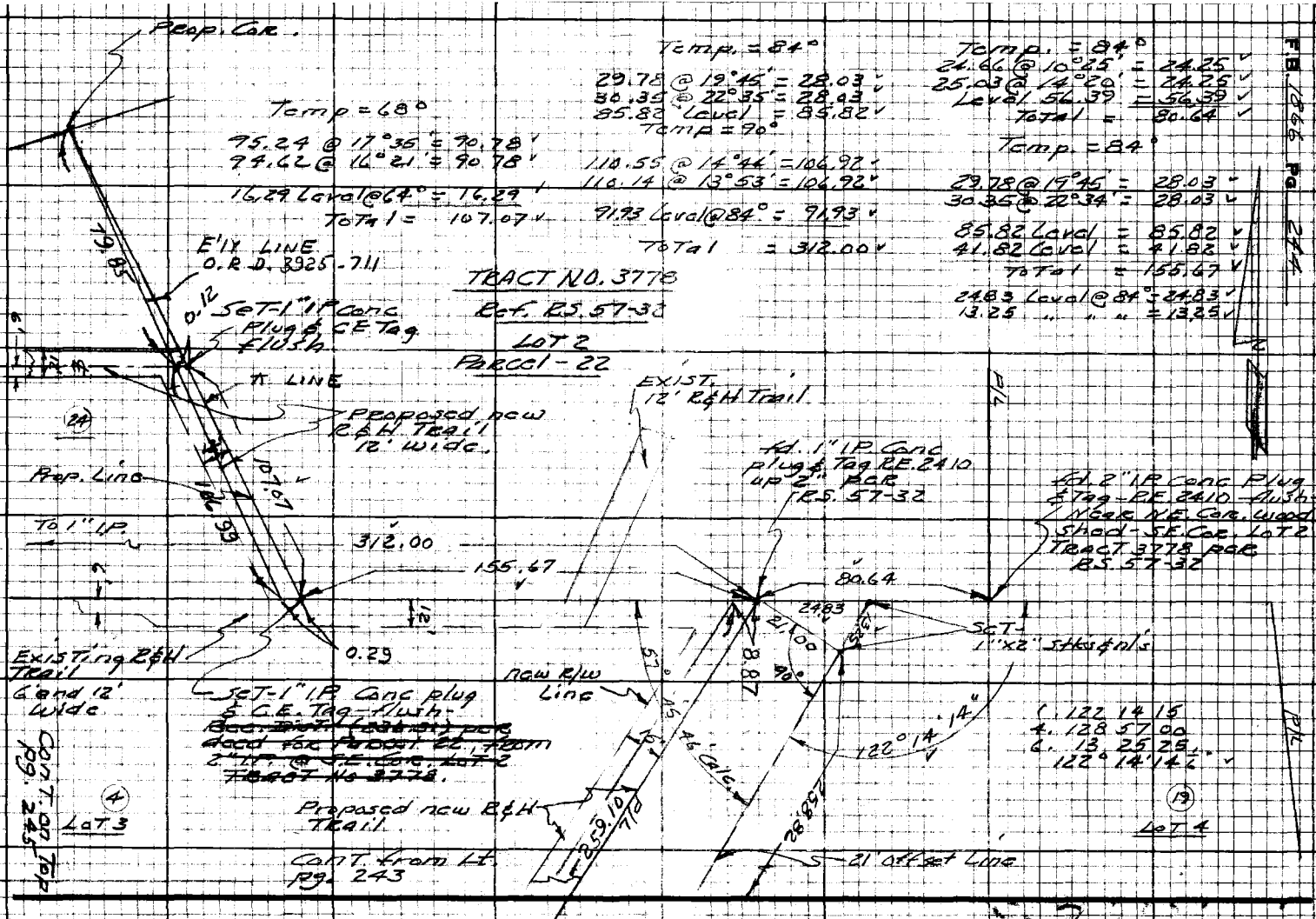
T.R. # 5430
LOT 5

1. 140°16'10"
4. 201 04 30
L. 121 36 40
140°16'06 1/3"

LOT 6

(20')

Cont. from Top pg - 288



FB. 1966 Pg. 244

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16E3098 CE #310 9-67

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Fd. 4" I.P. w/d. plug & N.L. (no Ref.)

Curve Data
Δ = 23°07'10"
R = 130.00
T = 26.58

1,156°52'50"
4,267.31 20
6,221.17 00
156°52'50"

NOTE
See Page 247

8.55

(15)
Lot 1

Proposed R&H Trail

Fd. 2" I.P. w/d. Plug & N.L. Flush

Fd. 2"x2" Stk. & N. Flush B.D.

T.A.D.

Set-5pk&T Rec. Dist. From north = N.W. Cor. Parcel 24

Set-1"x2" Stk. & N. Rec. Dist. From north

Lot 2
TRACT 3778
Parcel 24

(16)

T = 44.46 @ 10°59'
76.43 @ 10°02'
30.66 Rad. to Sta. @ 80°
Rad. 159.91'

T = 60°
126.12 @ 6°24 = 125.31'
126.12 @ 6°37 = 125.31'

(17)

T = 62°
160.40 @ 10°35 = 157.65'
164.68 @ 11°07 = 157.65'

Fd. 1½" I.P. Conc. Plug & Tag R.E. 2410. Flush. S.W. Cor. Lot 2 T.E. 3778 Pac E.S. 57-32

Fd. 1" I.P. Conc. Plug & Tag R.E. 2410 Flush. Pac E.S. 57-32

(4)
Lot 3

1.95°43'10" 26.58 Curve @ 23°07'10" = 26.58
4.22 52 40 100.03 Curve @ 23°07'10" = 100.03
6,214 12 00 87.67 " " " = 87.67
95°43'10" 37.47 " " " = 37.47
79.91 " " 65°07'10" = 77.24

Prop. Cor. Set Spk & T @ N.W. Cor. Parcel 22

Prop. Line
1.97 36 00
4.30 24 00
6.225 36 00
97°36'00"

D.748 R&M

97°36'00"

149.90

Set-1"I.P. Conc. Plug & C.E. Tag Flush

E'ly Line O.R.D. 3925 - 711

Proposed 12" R&H Trail
1.64°10'20"
4,256 41 40
6.25°02'20"
64°10'23"

312.00 Rad. pg. 244

Existing 12' R&H Trail

Estab. at Rec. dist. from S.W. Cor. - Lot per D. 3766-39

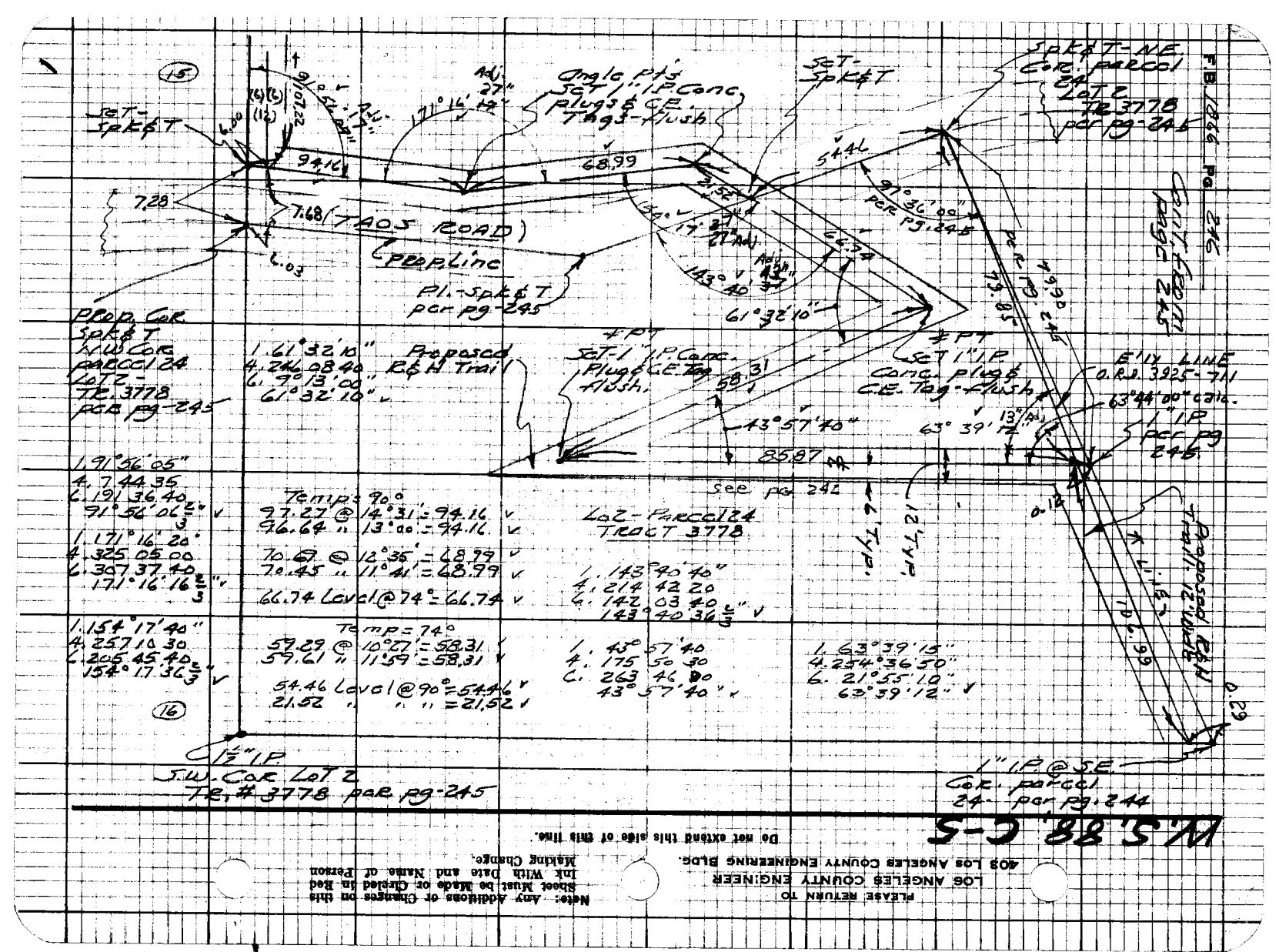
Map No. Office Work Checked Date

Surveyed by E.S. Curtis Date 6-68

Notes

Indexed

JN 2555.95 Tape 207 Std. 84 "F"



FB 7296 Pg. 246

W.S. 88, C-5

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W.S. 88 C1

Map No. _____
Office Work _____
Checked _____
Date _____

JN _____ Tape _____ Std _____ °F
Surveyed by _____ Date _____
Notes _____
Indexed _____

Fd. 1" I.P. Conc Plug & Tag
R.E. 1610 - 18' dip
PCR R5.57-32
(Looks like an old pipe with new tag)

2" I.P. N.W. Cor Lot 2 TR # 3778 PCR page 245 (This does not look like the original PCR)

Fd. 4" I.P. PCR page 245

Fd. 2" I.P. plug small - up 2"
N.E. Cor Lot 2 TRACT # 3778

549.94

6.00
2.45
11.92
8.55
R=1182.03
Pg 245
227.01
R=1182.03

5.91 Level @ 80° = 56.91 ✓
Temp = 76°
254.82 @ 9°55' = 251.00 ✓
255.03 @ 10°11' = 251.00 ✓
Temp = 80°
36.40 @ 12°16' = 35.57 ✓
36.64 @ 13°51' = 35.57 ✓
Temp = 76°
119.48 @ 2°39' = 119.34 ✓
119.55 @ 3°20' = 119.34 ✓
Temp = 84°
97.29 @ 26°26' = 87.12 ✓
96.97 @ 26°03' = 87.12 ✓
Total = 549.94 ✓

1 89°14'10"
A 356.56.20
C 175.24.40
89°14'06" ✓

LOT 2
TRACT NO. 3778

1 89°44'30"
A 358.58.10
C 178.27.10
89°44'31" ✓

7.89 Level @ 74° = 74.89 ✓

1/2" I.P.
S.W. Cor Lot 2
TR No. 3778
PCR pg - 245

2" I.P.
S.E. Cor
Lot 2 TR # 3778
PCR page 245

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F.B. 1866 PG 248

16F3033 CE #310 9-67

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Date _____

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F.B. FG

26F3088 CE 310 9-67

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F.B. Pg