Notes Ck'd by
Map No.

Survey of
JN Tape Std °F
Surveyed by
Notes Date
Indexed

F.B. 2233 Pg.

Job Description

RIDING & HIKING TRAILS + S.
PALMDALE AREA

Sec. Lines — Survey along line sections 3 and 4/3 10 T5N R12W.

Sec. Lines — ~~T5N R11W along line thru center~~ Sec. 22.

Sec. Lines — Trail thru Secs. 31, T5N R9W and Secs. 6, 7, & 8, T4N R9W.

Inciofshed July 86

Notes Ck'd by	Survey of Riding & Hiking Trail F.B. 2233 Pg. 3
Map No.	W.O. 005464 Tape No. 102 Sr'd. 84 °F
Office Work	Surveyed by R.L. Willey
Checked	Notes ~ Date 5-56
Date	Indexed A. C. Johnson 6-28-56

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76F3095 SAE #247. 8-54

RIDING & HIKING TRAIL.

FROM: W. LINE SEC 3, T5N R12W

TO

JN. 005464

MAY 1956
R.L. Willey
Rodholder
J.P. McGill
E.A. Swaino

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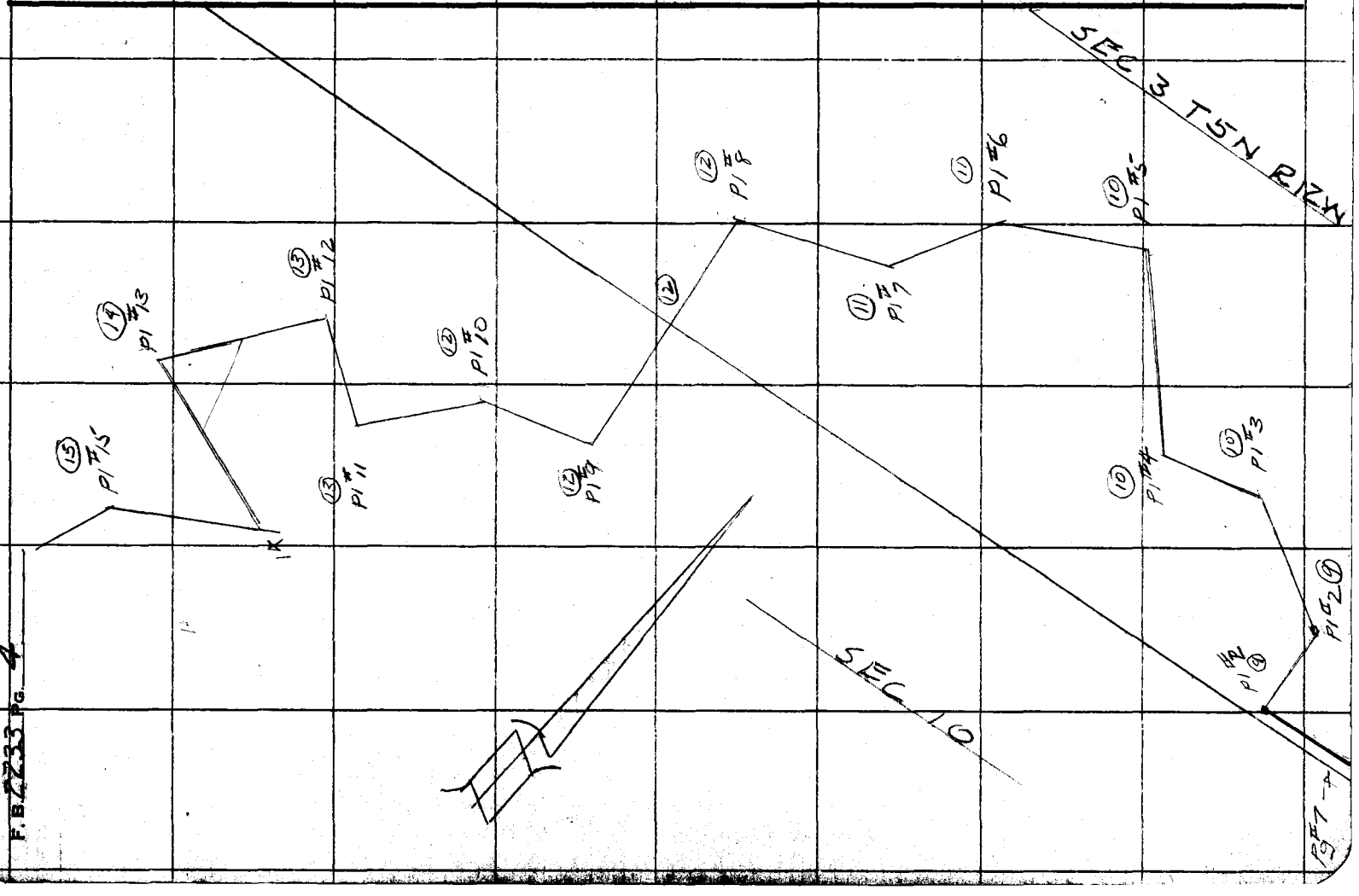

F.B. 2233 PG. 4

1967-A

Notes Ck'd by	Survey of
Map No.	JN Tape Std °F
Office Work	Surveyed by
Checked	Notes Date
Date	Indexed C. Johnson

F. B. 2233 Pg. 5

SEC 10

SEC 3 T5N R12W

(20) Pl #26

(20) Pl #25

(19) Pl #24

Pl #23 (18)

Pl #22 (18)

(17) Pl #21

(17) Pl #20

(17) Pl #19

Pl #18

Pl #17

(16) Pl #1

(15) Pl #16

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76F3088 SAE #247 1-56

F. B. 2233 Pg. 6

SEC 3 T5N R12W

(24) PI #36

(24) PI #35

(24) PI #34

(22) PI #30

(21) PI #29

(21) PI #28

(22) PI #31

(23) PI #32

(23) PI #33

SEC 10

Pg 4-6 of 7 SCS
Pg 2-3

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Map No.
Office Work
Checked
Date

Survey of Rolling Hills Rancho
W.O. 225464 Tape No. 102 Std. 84 °F
Surveyed by R. L. Willey
Notes " Date 5-56
Indexed E. C. Johnson

F. B. 2235 Pg. 1

cont bot pg #8

T=68°=596.18
300.76@24'=300.41
300.50@100'=295.83
596.24

SEC 3

596.18

SEC 10

POT
Set 1x2

T=70°=287.17
288.02@4°19'=287.20

T5S R12W

287.17

89 54 40
359 38 40
179 27 40

89°54'37"

12.50

LOS ANGELES COUNTY SURVEYOR
R12W
3
10 11
12
T5S

fd 2" IP+BC
Set in conc
mked as
shown

LOS ANGELES COUNTY SURVEYOR
R12W
3
2
T5S
MEADOW
1/4 COR

fd 2" IP+BC
Set in conc.
mked as
shown

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76F3085 SSE #247. 8-54

B.E. 2233 PG. 8

cont bot pg #9

T = 78 = 598.48
300.33 @ 4°09' = 299.54
300.86 @ 6°27 = 299.96
598.50

598.48

POT
set 1x2

379.83

T = 70 = 379.83
300.69 @ 1°
79.17 @ 1°
379.86

SEC 3 T5N R12W

POT
set 1x2

353.98

T = 70° = 353.98
92.05 @ 6°11' = 91.51
264.54 @ 70°7' = 262.50
354.01

SEC 10

POT
set 1x2

598.18

cont from TOP pg #7

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Map No.
Office Work
Checked
Date

Survey of Bidingthinking Tr. F. B. 2233 Pg. 9
JN 005464 Tape 102 Std 84 °F
Surveyed by R.L. Willey
Notes 1" Date 6-56
Indexed A. C. Johnson

cont bot pg #10

SEC 3 T5N R10W

T = 76 @ 196.61
198.03 @ 650' = 196.62

N 19°52'00" W 196.66

Δ = 58°11'20"
R = 40
T = 22.26
L = 40.62

121°48'40"

P1 #2
Set 1x2

121°48'30"
127 14 30
10 52 00

T = 60
917.3 @ 22.1 = 916.5

91.65

Δ = 95°16'30"
R = 50
T = 54.83
L = 83.14

T = 78 = 347.15

300.23 @ 5.11 = 298.00
49.41 @ 12.54 = 48.16
34.716

P1 #1
Set 1x2

84°43'00"
338 53 40
148 20 50

10797

347.15

598.48

Cont bot pg #2

SEC Line

Cont top pg

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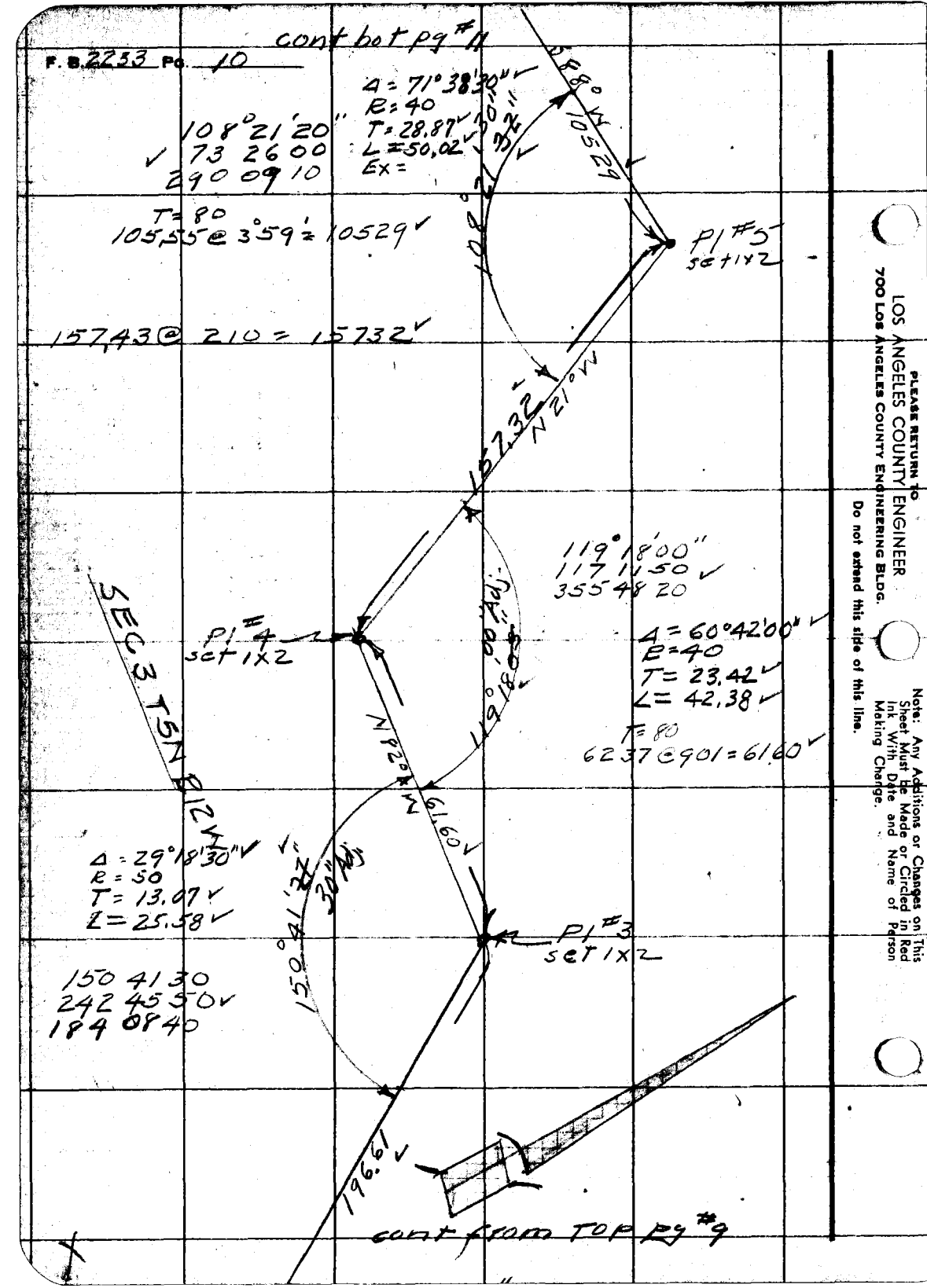
76F3088 SAE #247 1-56

cont bot pg #11

F. B. 2233 PG. 10



cont from TOP pg #9

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Notes Ck'd by K.R.M.
Map No.
Office Work
Checked
Date

Survey of Riding + Hiking Trails F. B. 2233 PG. 11
JN 0254.64 Tape 102 Std 84 °F
Surveyed by R. L. Willey
Notes R.L.W. Date 5-56
Indexed E. C. Johnson

cont bot pg #12

T=90°= 109.09
10934 @ 357 = 109.08

109.09
S 67°
10"
145°49'
145° 48' 40"
2 23 16 00
154 54 40

PI #7
Set 1X2

Δ = 34° 10' 50"
R = 50
T = 15.37
L = 29.82
Ex =

172.55
S 34° W
N 21° W

T=86
17335 @ 5°30' = 172.55

POT
Set 1X2

T=82°
72.96 @ 111°1' = 71.54

125° 46' 10"
143 09 40
34 37 00

PI #6
Set 1X2

125 46 10
71.54

Δ = 54° 13' 50"
R = 50
T = 25.60
L = 47.33
Ex =

105.29

cont from Top pg #10

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76F3095 SAE #247 1-56

cont bot pg #13

F. B. 2233 Pg. 12

142°34'00"
210 16 40
135 25 00 ✓

T=76° = 99.81
79.42 @ 224 = 79.31 ✓
20.47 @ Lc ✓ = 20.47 ✓
99.92 ✓

Δ=37°25'50" ✓
R=50
T=16.94 ✓
L=32.66 ✓
Ex 2.79 ✓

12.89 ✓

A2° 34'10" ✓

cont bot pg #31

P.I. #10 set 1x2

99.81 ✓

P.I. #9 set 1x2

107.17 ✓

Δ=72°42'50" ✓
R=30
T=22.08 ✓
L=38.09 ✓
Ex=7.25

300.32 ✓ Line

Transit

SEC 10
T5N R12W

SEC 3

69°09'53"

Note
From POI 8A
To P.I. #19
has not been
constructed

T=64° = 153.85
154.39 @ 442 = 153.87 ✓

153.82 ✓
284.99 ✓

T=74° = 284.99 ✓
164.85 @ 528 = 164.10 ✓
121.29 @ 432 = 120.91 ✓
285.01 ✓

POI 8A set 1x2

Δ = 45°57'00" ✓
R=50
T=21.20 ✓
L=40.10 ✓
Ex=

211.24

03° 00' 00" ✓

P.I. #8 set 1x2

134.24 ✓

109.09 ✓

cont from to Rt
Pg #30

cont from Top Pg #

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Notes Ck'd by KRM	Survey of Riding & hiking Trail F. B. 2233 Pg. 13
Map No.	W. O. P85469 Tape No. 102 St'd. 84 °F
Office Work	Surveyed by R. L. Willey
Checked	Notes " Date 5-56
Date	Indexed A. C. Johnson

cont bot pg # 14

T=
163.99@5°32'=163.23

102°00'00"
48 00 20
252 01 00

Δ=77°59'50" ✓
R=30
T=24.29 ✓
L=40.84 ✓
Ex=8.60

T=80
116.67@20°8'=116.59 ✓

163.23

62.30 M

102°00'10"

PI #12
Set 1x2

SEC 10

T5N R12W

Δ 37°
116.

93°16'00"
13 09 20
199 37 40

PI #11
Set 1x2

93°16'20" ✓

Δ=86°43'40" ✓
R=30
T=28.33 ✓
L=45.41 ✓
Ex=11.27

T=78=128.89
13002@7°31=128.90 ✓

128.89 ✓

cont from TOP Pg #12

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76F309S S&E #247. 8-54

F. B. 2233 Pg. 14

cont bot pg #15

T=68° 227.09
227.15@10°02' = 227.11

227.09

PI #14 set 1x2

Δ=110°54'40"
R=13
T=21.79
L=25.04
Ex=11.45

69°05'20"
276 20 00
54 31 20

T=70° = 179.37
180.69@6°52 = 179.39

179.37

POST 13 B set 1x2

29.37 Rad.

PI #13 set 1x2

138°20'20"
193 22 00
110 03 20

T=70
60.62@7°13 = 60.14

Δ = 68°43'30"
R = 50.00
T = 34.19
L = 59.97
Ex = 10.57

152°56'00"
251 44 20
197 36 20

60.14

S38°W

42.90 Rad.

152°56'00"

P.O.T. #A set 1x2

Make & Pass new posts

163.23

cont from top pg #13

SEC 10 T5N R12W

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Notes Ck'd by K.R.M.
Map No.
Office Work
Checked
Date

Survey of Padding & Hiking Trail
W. O. 3034-64 Tape No. 102 St'd. 84 °F
Surveyed by R.L.Willett
Notes " Date 5-56
Indexed C. Johnson

F.B. 2233 Pg. 15

cont bot pg #16

T=66°=32475 ✓
148.93@6.17=148.03 ✓
17796@640=176.76 ✓
324.79 ✓

324.75 ✓

170°15'40" ✓
321 02 40 ✓
301 34 00

PI #16
x pt
set 1x2
Δ=9°44'30" ✓

T=70=98.58
99.32@6°57'=98.59 ✓

98.59 ✓

N21°19'01"E 335

139°50'20" ✓
199 22 00 ✓
119 02 40

PI #15
set 1x2

Δ=40°09'40" ✓
R=50
T=18.28 ✓
L=35.05 ✓
Ex=3.24

227.9 ✓

cont from top pg #14

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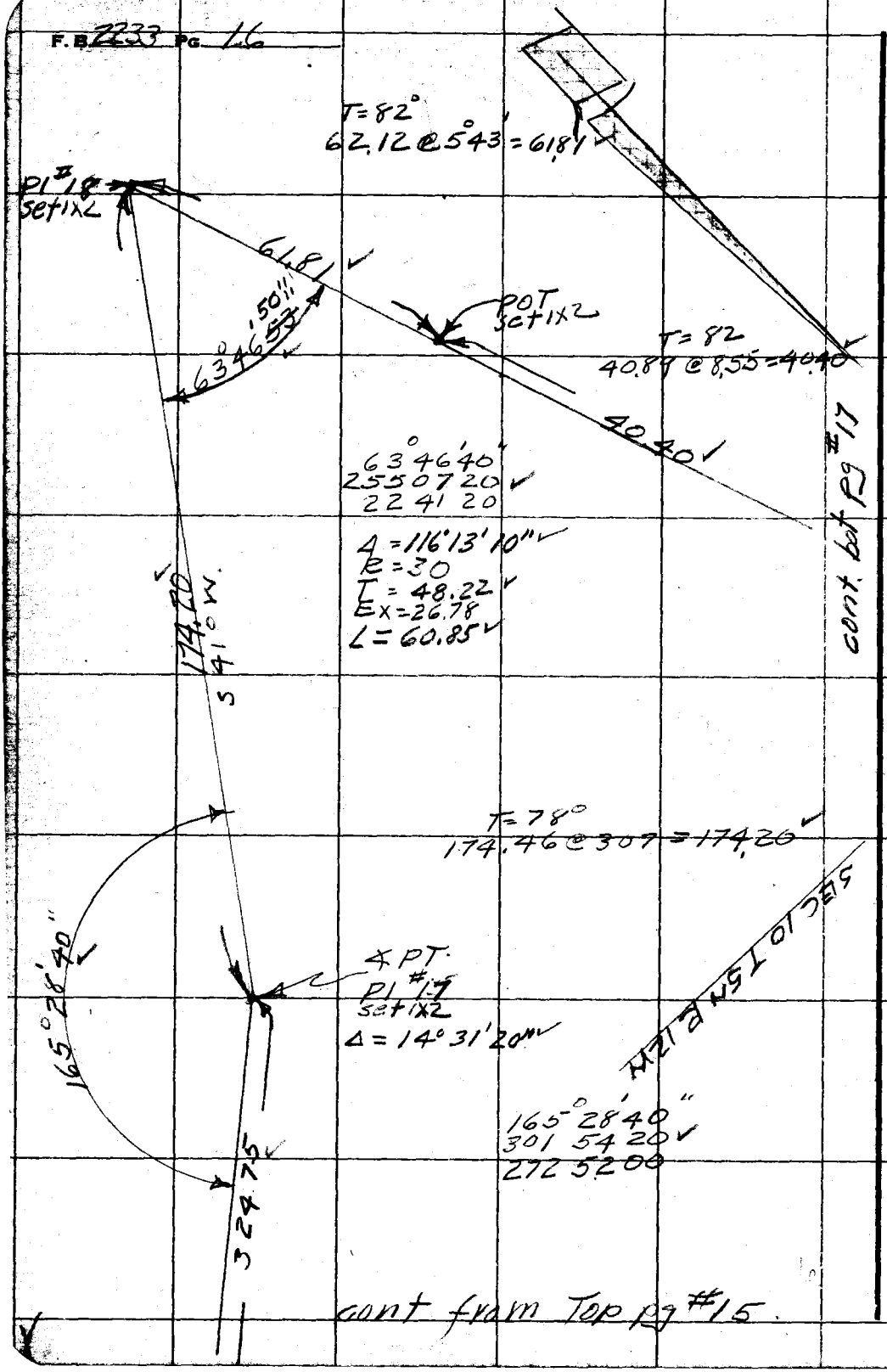
76F3065 SAE #247. 8-54

F.B. 2233 PG. 16



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Notes Ck'd by KRM	Survey of Riding & Hiking Tr
Map No.	JN 00546 Tape 102 Std. 54 °F
Office Work	Surveyed by RLW/HC
Checked	Notes " Date 6-66
Date	Indexed K C Johnson

F. B. 2233 Pg. 17

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T=80°
54.80 @ 80.2' = 54.26 V

N 37°
Ch. ∠ V

Δ = 77°33'00" V
R = 40
T = 32.13 V
L = 54.14 V
Ex =

102°26'40"
49 48 10 V
254 42 20

N 37° W 54.26 V

102°27'00" V

P.I. # 21
set 1x2

96.38 @ 2°36' = 96.28 V

HALDOE
96.28 V

176°32'20"
346 09 20 V
339 14 00

176°32'20" V

P.I. # 20
& P.T.
set 1x2
Δ = 3°27'40" V

SEC 10 T5N R12W

25°40'20"
102 41 20
154 01 20 V

2540 ft
10%

124.32

NOTE
P.I. #19 Ahead
has been constructed

P.I. # 19
set 1x2

Δ = 25°40'10" V
R 50
T = 11.39 V
Ex = 1.28
L = 22.40 V

40.40 V

76F3095 S&E #247 1-56

F. B. 2233 Pg. 18

6048.43

T = 76° = 235.67
100.35 @ 6°24' = 99.72
136.39 @ 4 38 = 135.95
235.68

N 10° W
235.68

25°37'10"

Δ = 34°22'50"
R = 50
T = 25.69
L = 47.46
Ex =

125°3700"
142 2840
33 4300

PI #23
Sct 1x2

T = 72° = 141.35
141.36 @ Lev

SEC 10 T5N R12W

T = 71°13'57"
114.22 @ 47°18'24"

141.35

Δ = 119°53'20"
R = 15
T = 25.92
L = 31.39
Ex =

60°06'20"
240 2620
60 3920

60°06'37"
40.

PI #22
Sct 1x2

113.73

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Office Work
Checked
Date

Survey of Bidwell Hiking Tr
JN 00346 Tape 102 Std 84 °F
Surveyed by P.L. Willey
Notes K Date 6-52
Indexed C. Johnson

F. B 2233 Pg. 19

N.S. 65=AA

cont bot Pg #33

cont bot Pg #20

T=74° = 391.90

247.18 @ 120.5 = 241.20

153.25 @ 112.4 = 130.23

391.43

T=74° =

186.90 @ 248' = 186.68

S 94° 40' W 391.90

N 94° 40' W 186.68

SEC 10
T5N R12W

SEC 3

23° 56' 20"
95 45 10
143 37 40

101° 00' 20"
44 00 30
246 01 20

Δ = 55°03'30"
R = 50
T = 26.06
L = 48.05
EX =

R = 235.67

101° 00' 10"

Pl #24
set 1x2
by 1ft

235.67

190.01

cont from Top Pg #18

cont from Top Pg #32

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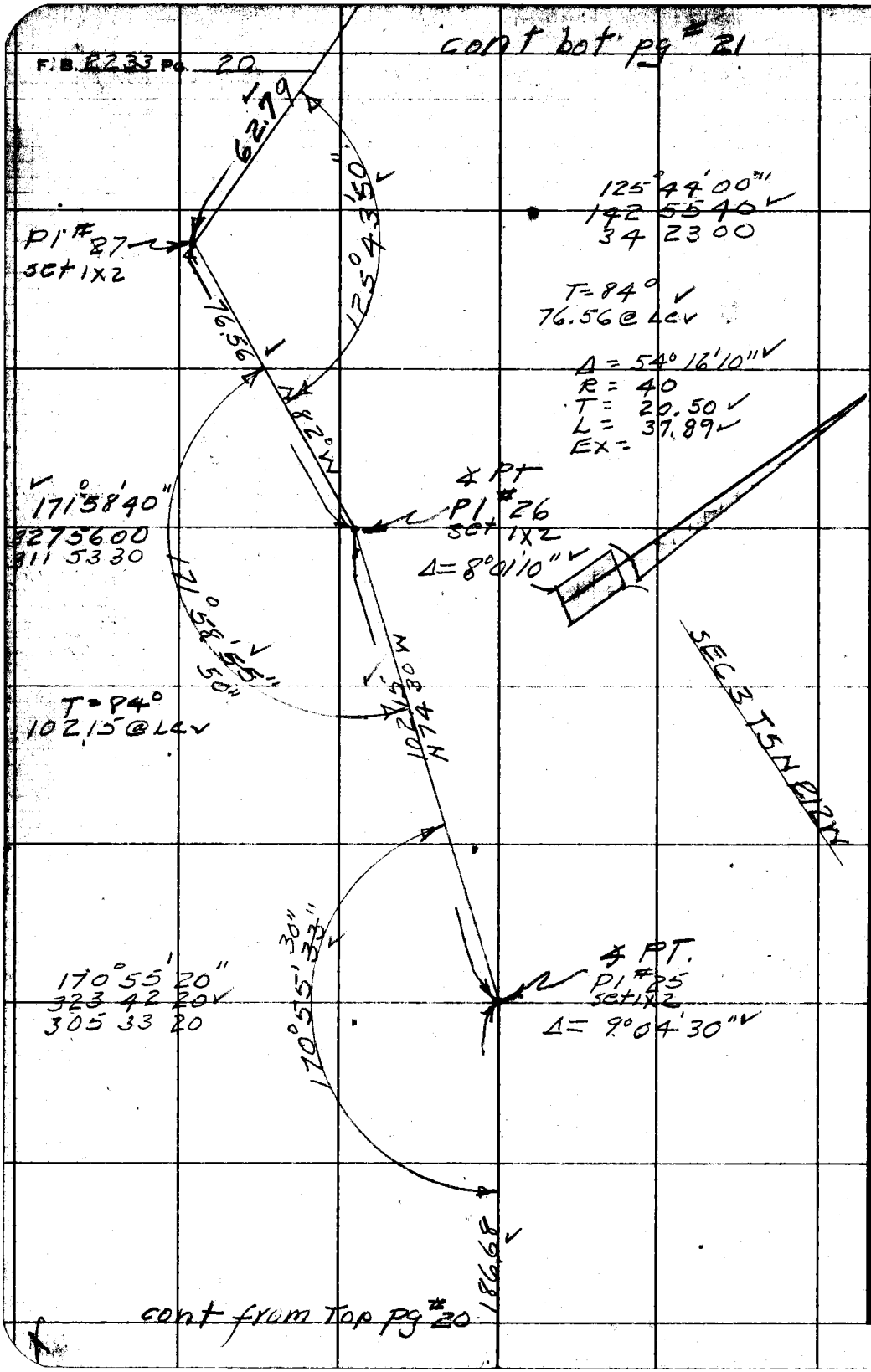
76F3095 S&E #247 1-56

cont bot pg # 21

F.B. 2233 Pg. 20



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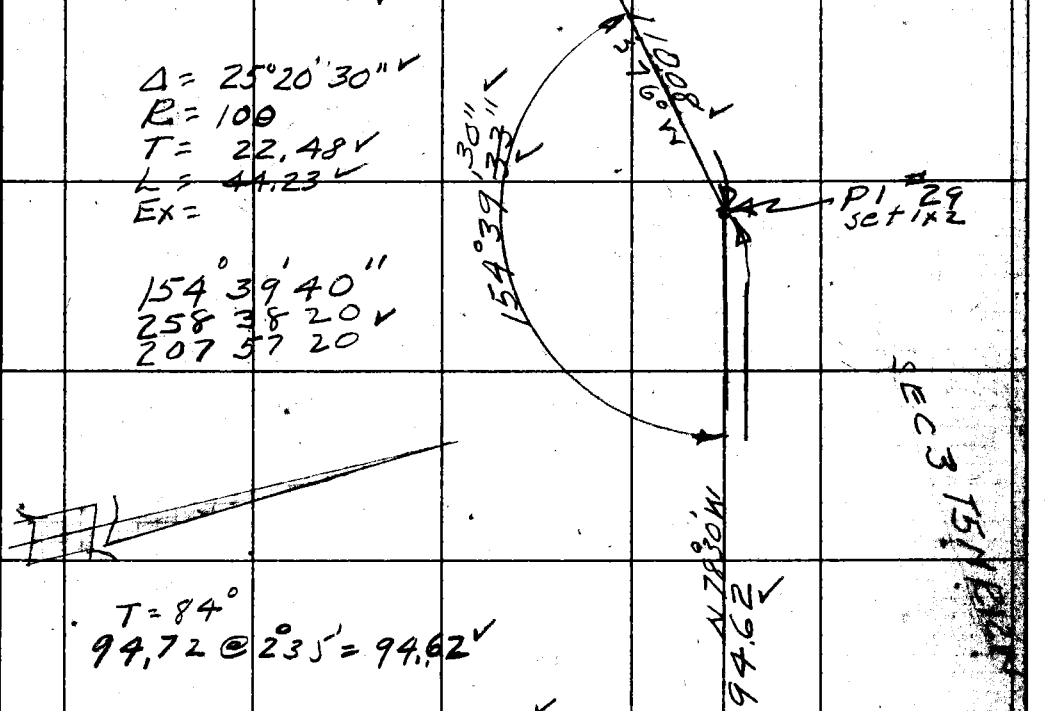
Notes Ck'd by K.R.M.	Survey of Riding & Hiking Tr
Map No.	JN 00546 Tape 102 Std 84 °F
Office Work	Surveyed by P.L. Willey
Checked	Notes " Date
Date	Indexed K. O. Johnson

F. B. 2233 PG. 21

cont bot pg # 22

Δ = 25°20'30" ✓
R = 100
T = 22.48 ✓
L = 44.23 ✓
Ex =

154° 39' 40"
258 38 20 ✓
207 57 20



T = 84°
94.72 @ 2°35' = 94.62 ✓

Δ = 50° 29' 30" ✓
R = 50
T = 23.58 ✓
L = 44.06 ✓
Ex =

129 29 50
158 01 00 ✓
57 02 30

T = 84°
63.20 @ 5°34' = 62.79 ✓

cont top pg # 20

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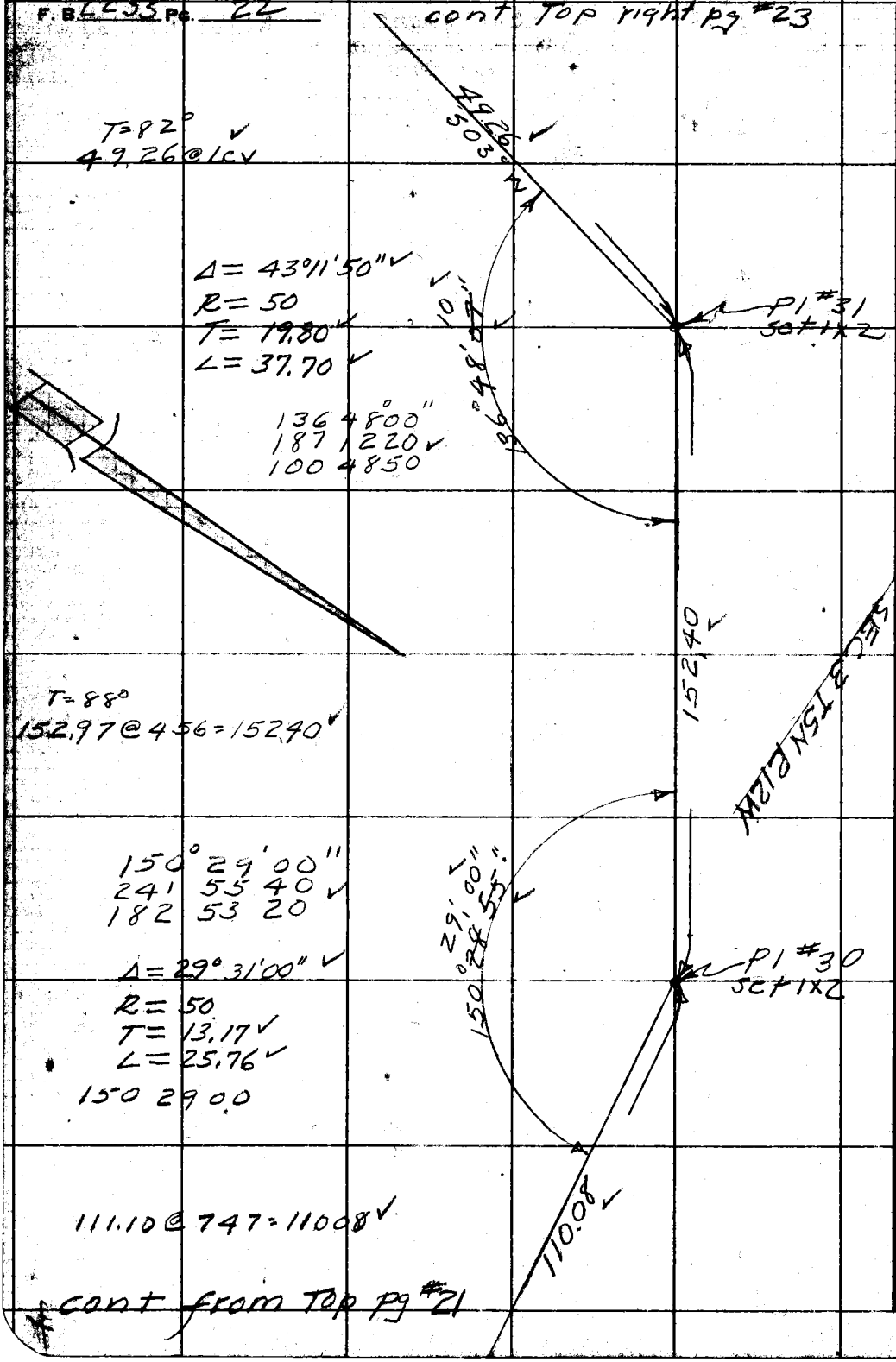
76F3098 SAE #247 1-56

F.B. 2233 Pg. 22

cont. Top right pg #23



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Notes Ck'd by KRM
Map No.
Office Work
Checked
Date

Survey of Riding & Hiking Tr
JN 00549 Tape 102 Std 84 °F
Surveyed by E.L. Whitley
Notes K Date 6-56
Indexed C. Johnson

F. B 2233 Pg. 22

cont from Top Pg 21

con bot Pg 27

N 45 63.45

90° 23' 40"

12.50

63.45

set 1X2 by int

92° 34' 10" ✓
10 16 40
195 24 40

92° 34' 00"

49.26

90° 24' 00"
361 35 00 ✓
182 22 10

77.27

36.09

POT set 1X2 by int.

TO set 1X2 TRANSITING PROJ

0.61

set 1X2 LP&BC set in conc MKD as shown

T=84
R 6,13.@ 26° 13' = 77.27

87° 26' 20"
349 45 10 ✓
164 37 30
T=78°
48.96 @ Lc ✓

48.96

119.23

140° 38' 58" ✓
31.40 ✓

1403100
2020400 ✓
1230550

L.A. COUNTY SURVEY
T5N
4+3
9+10
RE329

PI #32
set 1X2

Δ = 39° 29' 00"
R = 50
T = 17.94 ✓
L = 34.46 ✓

41° 39' 20"
166 36 40 ✓
249 55 10

41° 39' ± ✓

94.70 ✓

T=80°
94.77 @ 20° = 94.70 ✓

T=82
123.75 @ 15° 32' = 119.23 ✓

Δ = 138° 20' 40" ✓
R = 20
T = 52.57 ✓
L = 48.29 ✓

PI #33
set 1X2

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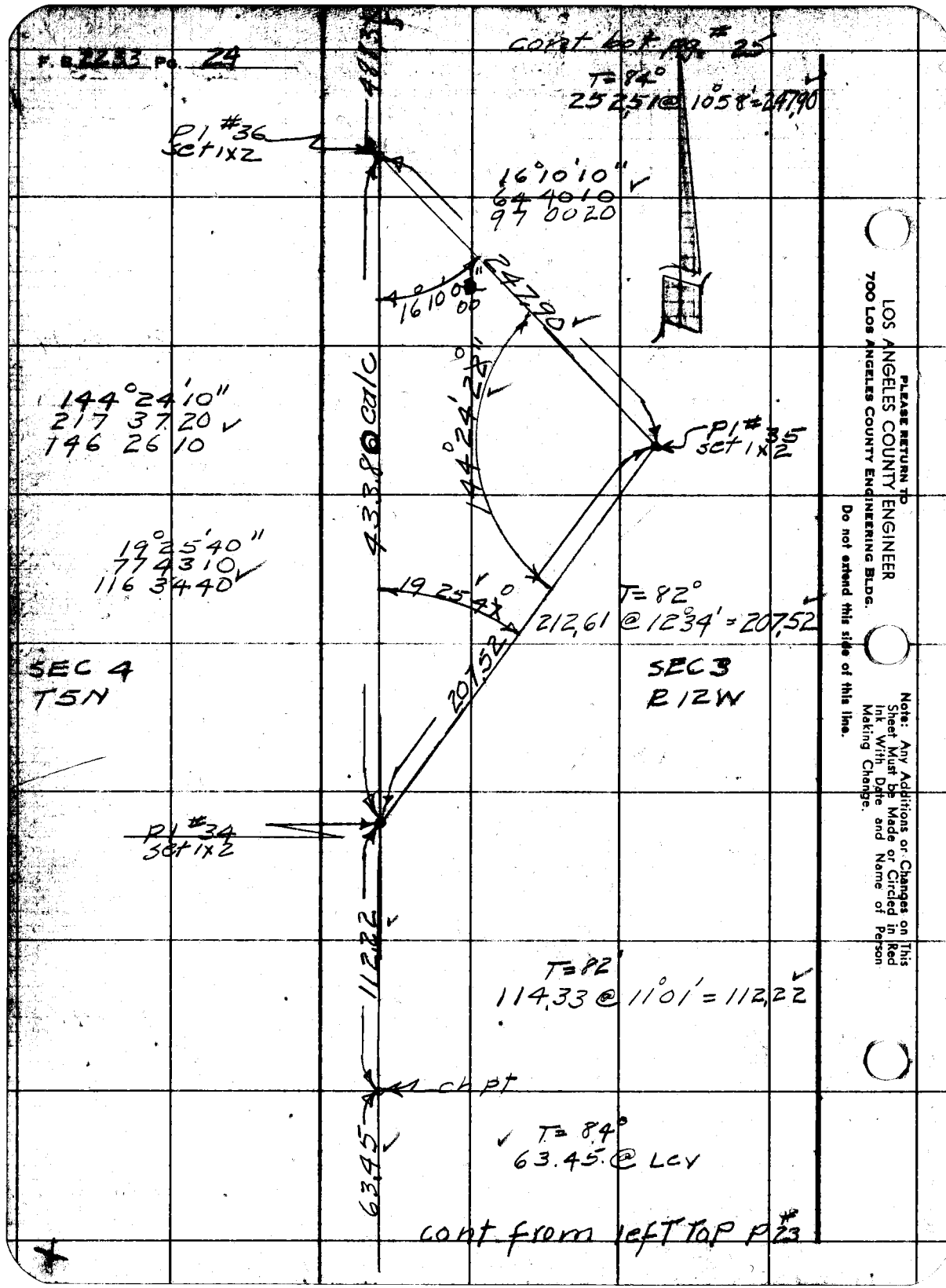
78F3088 SSE #247 1-56


P. B. 2253 Pg. 24
cont left from # 25
T = 84°
25251 @ 10°58' = 247.90
Pl #36
set 1x2
16°10'10"
64 40 10
94 00 20
247.90
4°16'00"
144°24'10"
217 37 20
146 26 10
433.80 crvc
14°24'24"
Pl #35
set 1x2
19°25'40"
77 43 10
116 34 40
19°25'43"
T = 82°
212.61 @ 12°34' = 207.52
SEC 4
T5N
SEC 3
R12W
207.52
Pl #34
set 1x2
112.22
T = 82°
114.33 @ 11°01' = 112.22
ch pt
63.45
T = 84°
63.45 @ LCV
cont from left Top P #23
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Notes Ck'd by K RM	Survey of Riding Thinking Tr. F. B 2233 Pg. 25
Map No.	JN 005464 Tape 107 Std 84° F
Office Work	Surveyed by P.L. Willey
Checked	Notes " Date 6-76
Date	Indexed K. C. Johnson

cont bot pg #26

126.33

12898 @ 11 38 = 126.33

POT set 1x2

SEC 4 T5N

R12W SEC 3

T = 90°

122.23 @ 8° 42' = 120.82

120.82

fd 1x2
FB 1262-226
& 269

2.01

12.51

fd 2x2 & Nail

9.88

POT set 1x2

T = 90° = 488.33

300.45 @ 70° 7' = 298.15

190.50 @ 32 1 = 190.18

488.33

488.33

cont from Top pg #24

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76F3093 SEE #247 1-56

F. B. 2233 Pg. 26

cont hot pg #27

SEC 4 T5N R12W SEC 3

5956

4374.5

T = 86 = 437.45
300.78 @ 758 = 297.88
140.30 @ 552 = 139.56
437.44

89 51' 20"
359 25 40
179 08 00

89° 51' 20"

set 1x2

Transit Line

4.98

fd 1x2
per FB 1262-269

Transit Line
see FB 1262-269

2000

13.76

315

POT
set 1x2

fd 1½" I.P. Plug + N 12.66

3.67

fd 2x2 + Tag
L.S. 2409 12.51

24.7

fd ½" IP No Plug 13.7

126.33

cont from TOP P #25

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Notes Ck'd by LRM	Survey of Riding & hiking Tr
Map No.	JN 005464 Tape 102 Std 84 °F
Office Work	Surveyed by P.L. Willett
Checked	Notes " Date 6-56
Date	Indexed K. C. Johnson

F. B. 7233 PG. 27

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76F3005 SAE #247 1-56

100+43.42
16 74.96
83 70.96

1/4 SEC COR
fd 3" galv pipe
conc plug up 6"
see FB 1262-227

Sc 1x2

0.30

12.50

265.49

T=88° = 265.49
265.95 @ 325 = 265.48

SEC 4 T5N

R12W SEC 3

POT
Sc 1x2

595.52

T=86° = 595.52
300.99 @ 918' = 297.03
300.45 @ 634 = 298.48
595.51

cont from TOP P #26

Notes Ck'd by KRM
Map No.
Office Work
Checked
Date

Survey of Riding & Hiking
JN 00547 Tape 102 Std 84 °F
Surveyed by P.L.Willey
Notes Date 5/14/56
Indexed C. Johnson

F. B. 2233 Pg. 29

W.S. 65-44

cont bot pg # 30

102.96

fd 1x2 + Nail

0.04

Transit Line

201.09

T=80° = 201.09
136.95 @ 22°59' = 126.
81.79 @ 23°29' = 75.
201.

T 12 S R 11 W
COUNTY SURVEYOR
3
10
1/4 COR 1324

fd 2" IP RBC
1 set in conc
mked as shown

0.38

set 1x2

12.50

SEC 10

SEC LINE

201.01

SEC 3 T 5S R 12W

cont from left
Pg # 9.

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78F3095 SEE #247 1-56

F. B. 2233 Pg. 30

cont bot pg #12

T=64 = 211.24
104.74 @ 1°16' = 102.72
111.21 @ 12°33' = 108.55
211.27

211.24

TRANSIT LINE

SEC 10 T5N R12W

set 1x2

SEC 3

28.00 @ Ley

2800

fd 1x2 tn on l

opg

T=80
107.65 @ 16°33' = 102.06

102.06

cont from Top pg 29

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Notes Ck'd by KRM
Map No.
Office Work
Checked
Date

Survey of Riding Hiking Tr
JN 00464 Tape 102 Std 84 °F
Surveyed by RL Willett
Notes " Date 6-56
Indexed C. Johnson

F. B 2233 Pg. 31

cont bot pg II 32

T=68°= 204.76
122.62 @ 130 5' = 119.44
94.57 @ 253 1 = 85.35
204.79

204.76

POT bot ch.
Set 1x2

SEC 10 T5N R12W

SEC 3

283.34

Transit Line

T=60°= 283.34
191.70 @ 101 = 191.67
92.84 @ 858 = 91.71
283.38

POT
Set 1x2

300.32

T=66= 300.32
300.80 @ 306 = 300.36

cont from right pg # 12

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78F3098 SAE #247 1-56

F. B. 2233 Pg. 32

cont for Ag # 19

T = 74° = 190.01 ✓

190.05 @ 10' = 190.02 ✓

190.01 ✓

1X2

206.65 ✓

T = 76° = 206.65 ✓

19466 @ 19°11' = 18385 ✓

22.81 @ Lev = 22.81 ✓

206.66 ✓

Transit Line

SEC 10 T5N R12W

SEC 3

154.33 ✓

T = 58° = 154.33 ✓

104.67 @ 26 18 = 93.84 ✓

67.03 @ 25 28 = 60.52 ✓

154.36 ✓

1X2

24476 ✓

cont from Top pg # 31

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Notes Ck'd by Kem	Survey of Ryding & Hiking Jr.
Map No.	JN 00594 Tape 102 Std 84 °F
Office Work	Surveyed by E.L. Willey
Checked	Notes 11 Date 8-16
Date	Indexed C. Johnson

F. B 2233 Pg. 33

cont hot pg # 34

T = 76° = 9296
100.17 21°51' = 9297

9296 Transit Lines

1x2

8.44

fd 2x2 & Nail

E 12 N

0.58

47.65

T = 84
47.65' @ 4c

SEC 10 T5N

SEC 3

POT set 1x2

39.90

cont from T a pg # 19

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PLEASE RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

787309 SEE #247 1-56

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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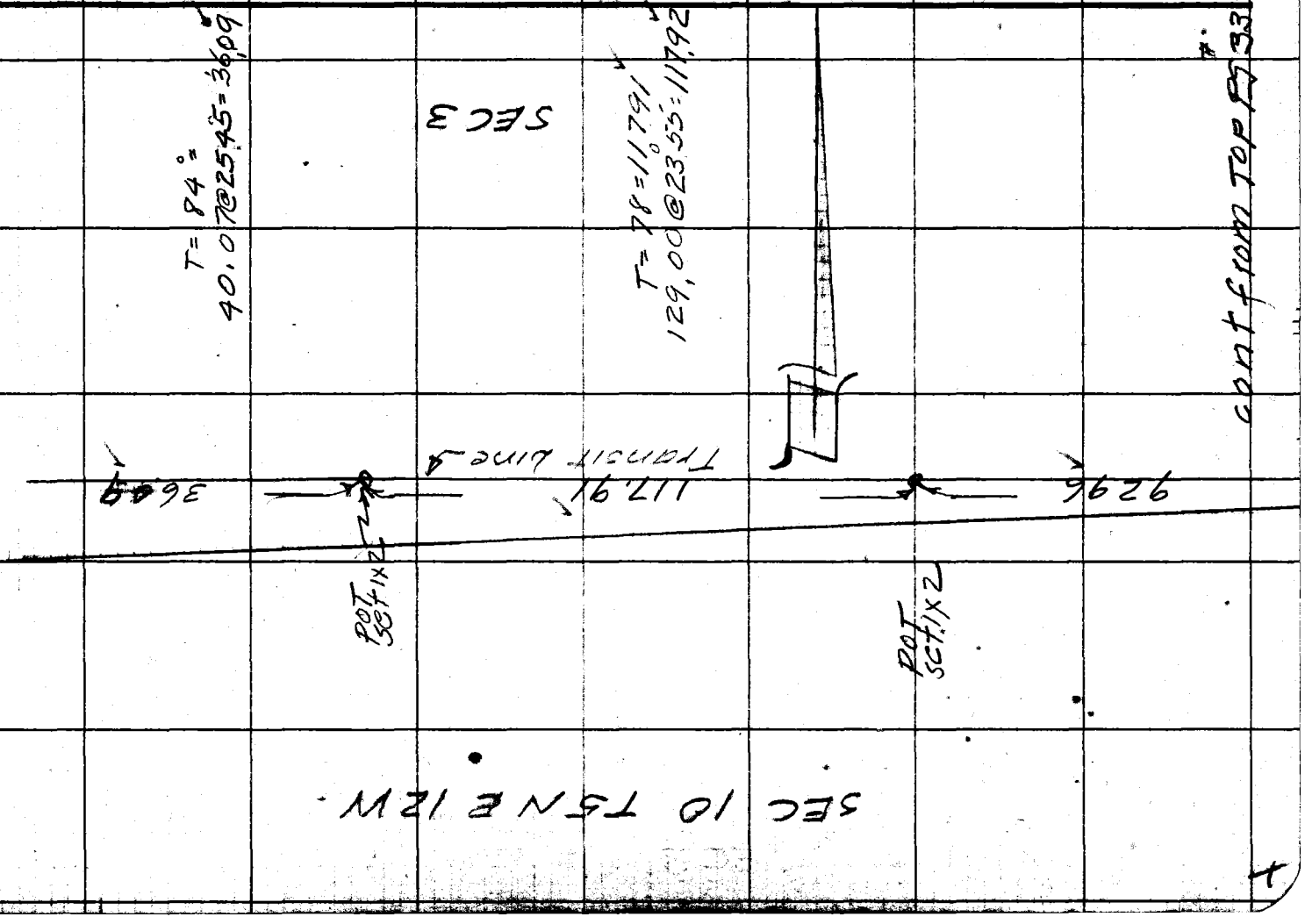

F. B. 2233 PG. 34

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Pickingpicking Trail F. B. 2233 PG. 35
JN 02564 Tape Std 84 °F
Surveyed by R.L.W.V.III-7
Notes " Date 2-57
Indexed A. C. Johnson 6-4-58

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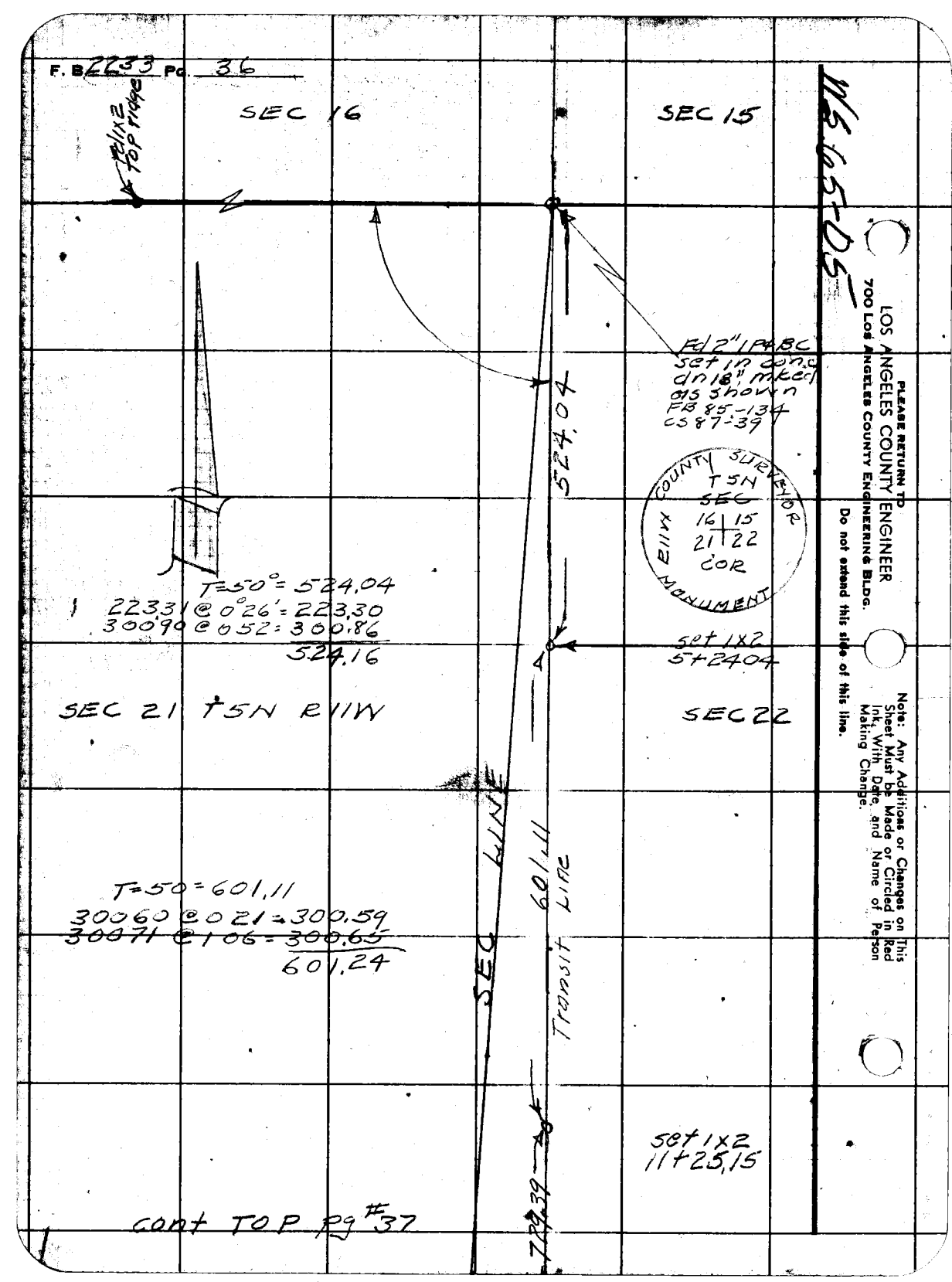
Sec 11 Sec 16 Pg 36
R4W
Sec 21 Sec 22
Pg. 42 Sec 21 Pg. 42 Pg 42 Pg. 38
T5N R11W
Pg 42 Sec 21 Sec 22
(Pg. 41)
Sec 28 Sec 27

78F3098 SSE #247 1-56

F. B 2233 Pg. 36



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Notes Ck'd by	Survey of Riding + hiking Tr F. B. 2233 Pg. 37
Map No.	JN 10259.64 Tape 102 Std 84 °F
Office Work	Surveyed by R.L. Willey
Checked	Notes " Date 1-57
Date	Indexed C. Johnson

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

T=52° = 729.39
227.87 @ Lev
300.89 @ "
300.78 @ Lev
729.54

729.39

SEC 21 T5N R11W

SEC 22

SEC LINE

SEC LINE

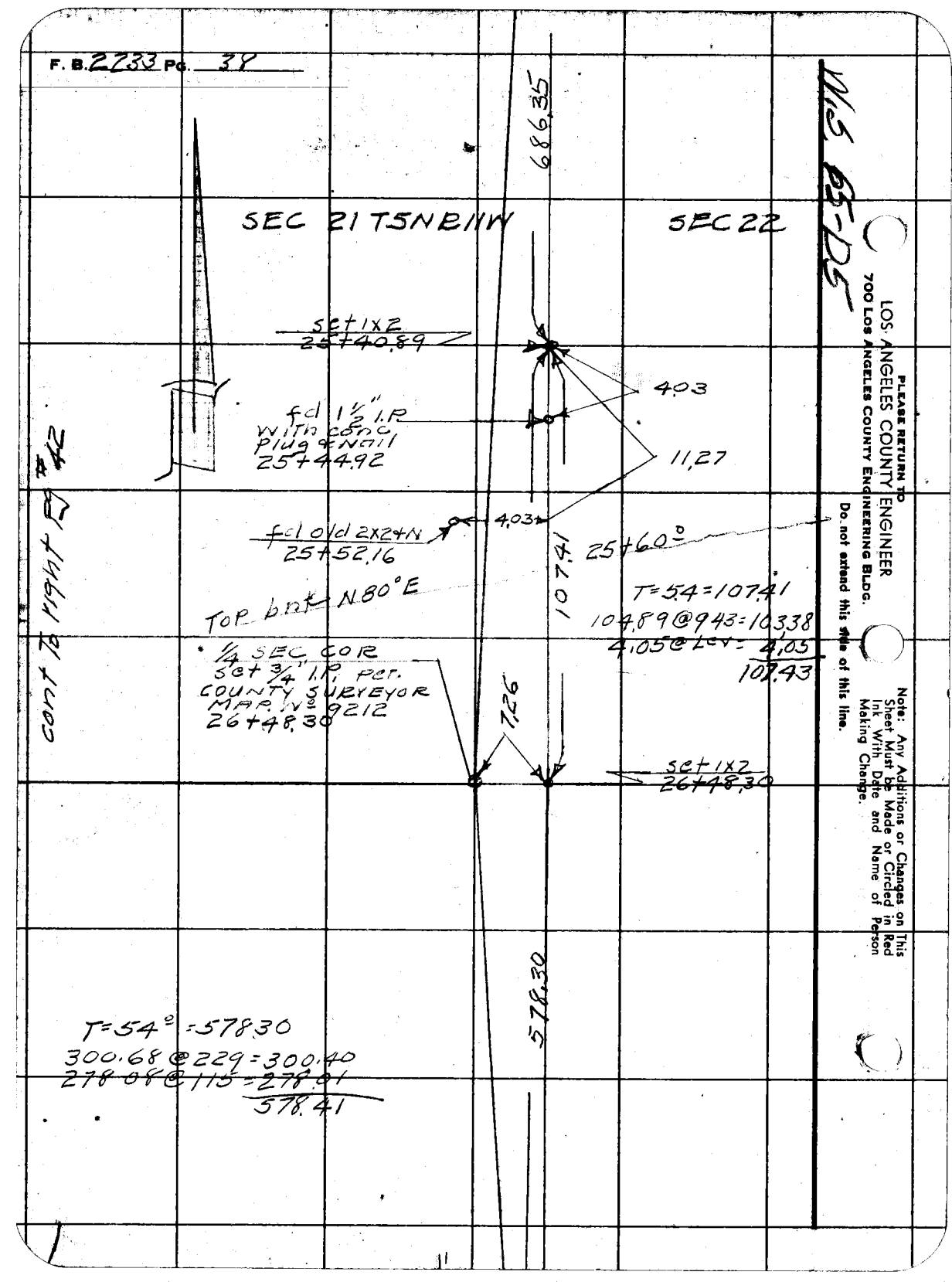
SET 1X2
18454.54

T=54° 686.35
175.12 @ Lev = 175.12
224.17 @ " = 224.17
287.20 @ 0°21 = 287.19
686.48

686.35
Transit

76F3095 S&E #247 1-56

F. B. 2233 Pg. 38



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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.

Notes Ck'd by	Survey of B+H Trails
Map No.	JN 004454 Tape Std °F
Office Work	Surveyed by RL Willey
Checked	Notes C. Johnson Date 5-3-72
Date	Indexed

F. B. 2233 PG. 39

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578.30

set
31+19.19

Little rock creek

31+25 ±

Top bnk N 35° E

126.49

T=54° = 126.49
126.93 @ 44' = 126.51

334.24

SC+1X2
32+45.68

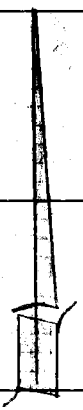
SEC 21 T5N R11W

SEC 22

~~T=58=334.24~~
168.87 @ 130° = 168.81
165.56 @ 143 = 165.49
334.30

76F3095 SAE #247 1-56

F. B. 2233 Pg. 40



T=58°=585,77
19852 @ 132 = 19845
8708 @ Lev = 8708
7500 @ " = 7500
22562 @ 250' = 22534
58587

SEC 21 T5N R11W

SEC LINE

TRANSIT LINE

33424

sct 1x2
35+79.92

58577

SEC 22

sct 1x2
41+65.69

725.81

T=60=725,81
105.12 @ Lev = 10512
183.49 @ " = 18349
208.19 @ " = 20819
71.46 @ " = 7146
157.69 @ 112 = 15766
725.92

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Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of R+H Trails
JN 064454 Tape Std °F
Surveyed by RL W, Ilex
Notes Date 5-2
Indexed C. Johnson

F. B 2233 PG. 41

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76F3093 SEE #247 1-56

T2581

SEC 21 T5N R11W

SEC 22

fd 1x2+Nail
B 768-165
48+91.50

T=60=401.79
52.70 @ Lev. = 52.70
300.39 @ 321 = 299.88
49.27 @ Lev = 49.27
401.85

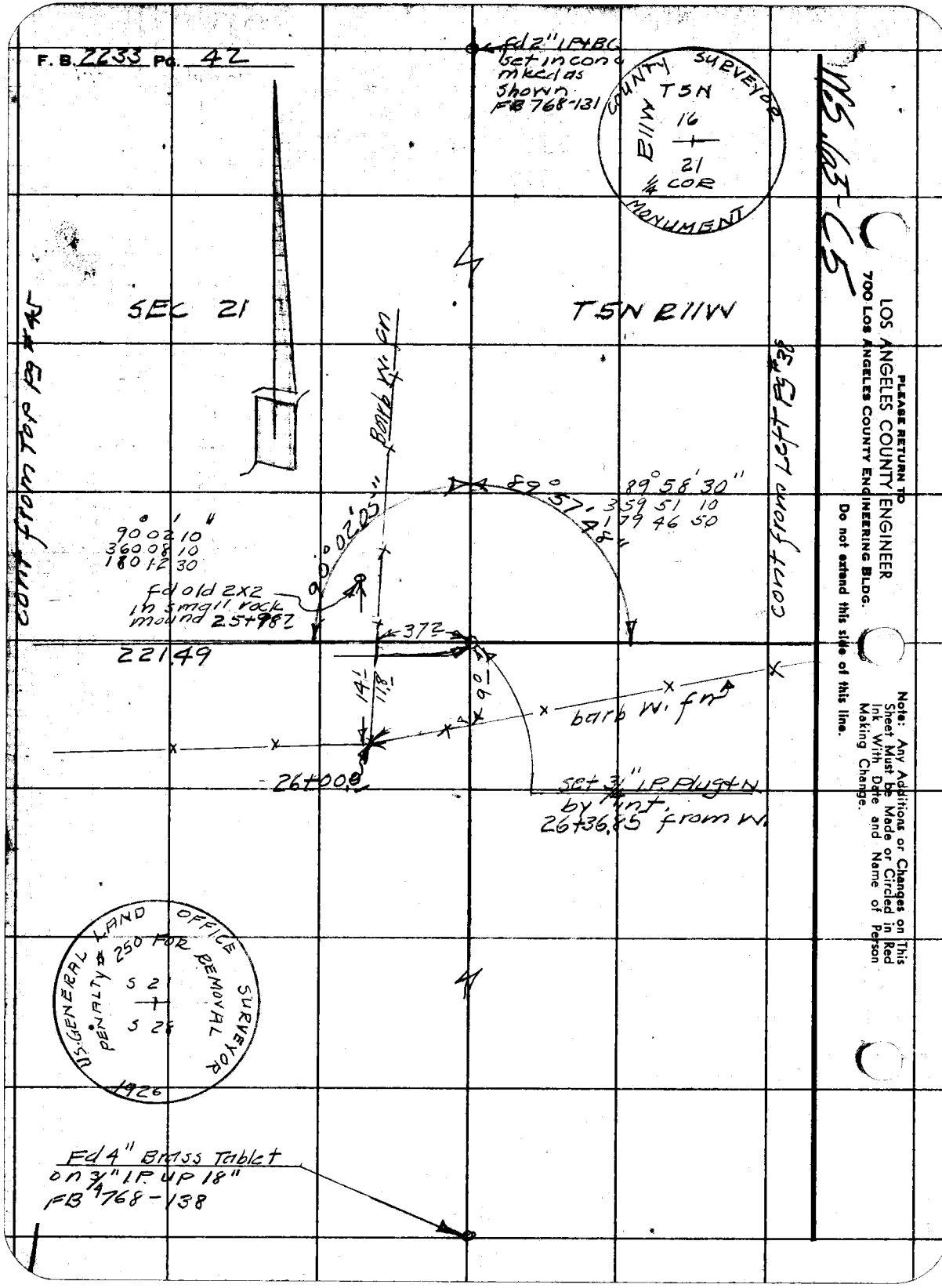
401.74

FOREST BNDY

Fd 4"x4" Iron Post
Conc Plug + Nail
UP 1.8'
Stamped T5 S, 22 on NE
S.G.F.R. 46 R11W
5.27. on S.E.
5.21 " NW
5.28 " SW.
52+93.29

SEC 28

SEC 27


F. B. 2233 Pg. 42
fd 2" I.P. & BC
Set in conc
mkd as
shown
FB 768-131
COUNTY SURVEYOR
T5N
R11W
16
21
¼ COR
MONUMENT
SEC 21
T5N R11W
Bears N11°E
89°58'30"
359 51 10
179 46 50
89°57'48"
90°02'05"
90 0 2 10
360 0 8 10
180 1 2 30
fd old 2x2
in small rock
mound 25+98?
221.49
37?
14.1
11.8
0.6
barb w. fnc
26+00 ±
set 3" I.P. Plug in
by fnc.
26+36.85 from W.
U.S. GENERAL LAND OFFICE
PENALTY $250 FOR REMOVAL
SURVEYOR
S 21
S 28
1926
Fd 4" Brass Tablet
on 3/4" I.P. up 18"
FB 768-138
cont. from Tract 43 #4
cont. from Tract 43 #3
N 5 Tract 45
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Notes Ck'd by	Survey of Riding Hiking Tr.
Map No.	JN 005464 Tape 102 Std 84 °F
Office Work	Surveyed by R L Willey
Checked	Notes 4 Date 2-57
Date	Indexed K. C. Johnson

F. B. 2233 PG. 43

W 3.65-CS

cont bot pg #44

T=66°=180.89
151.56 @ 3.12 = 151.32
29.59 @ Lev = 29.59
180.91

180.89

SEC 21 T 5 S R 11 W

set 1x2 top ridge 2+76.24

50°

T=66°=276.24
278.10 @ 6.85 = 276.27

276.24

bore W. 4.0'

fd 2" IP & BC
set in conc
mkd as shown
FB 566-4
0+00.00 To West

COUNTY SURVEY OP
T 5 S
20 | 21
MILLER
RE 14 SEC 06 62
MONUMENT

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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76F3095 S&E #247 1-56

F. B. 2233 Pg. 44

cont bot pg #45

55506

set 1x2
13+02.41

1 ℄

5.8

fd rock
mound
12+96.6

T= 72 = 41644
300.87 @ 310 = 300.41
116 07 @ 041 = 116.06
416.47

41644

SEC 21 T5N R11W

set 1x2
Bot canyon
8+85.97

387

T=70° = 428.84
300.57 @ 730 = 298.80
135 83 @ 1531 = 130.08
428.88

42884

set 1x2
Top ridge
4+57.13

18089

cont from TOP pg #43

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Notes Ck'd by	Survey of Ridingthikingtr F. B 2233 Pg. 45
Map No.	JN 205447 Tape 102 Std 84 °F
Office Work	Surveyed by RLWillcy
Checked	Notes Date 2-57
Date	Indexed K. O. Johnson

cont To left Pg 42

T = 72° = 221.49
222.15 @ 420 = 221.51

set 1x2
24+15.36

T 5N R 11W

SEC 21

T = 557.89
165.39 @ Lev = 165.39
300.75 @ 335 = 300.16
92.59 @ 350 = 92.38
557.93

set 1x2
18+57.47

T = 72° = 555.06
256.24 @ 520 = 255.13
300.88 @ 428 = 299.97
555.10

221.49

557.89

555.06

9+24 W.P.

840

cont from TOP Pg 44

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700 Los Angeles County Engineering Bldg.

76F3093 S&E #247 1-56

Notes Ck'd by	Survey of: Riding & hiking Tr. F. B. 2233 PG. 44
Map No.	JN 005844 Tape 116 Sht 54 of F
Office Work R. L. GREEN	Surveyed by R.L.W. 11-47
Checked	Notes * 11 Date 11-2-59
Date	Indexed C. Johnson 6-2-60

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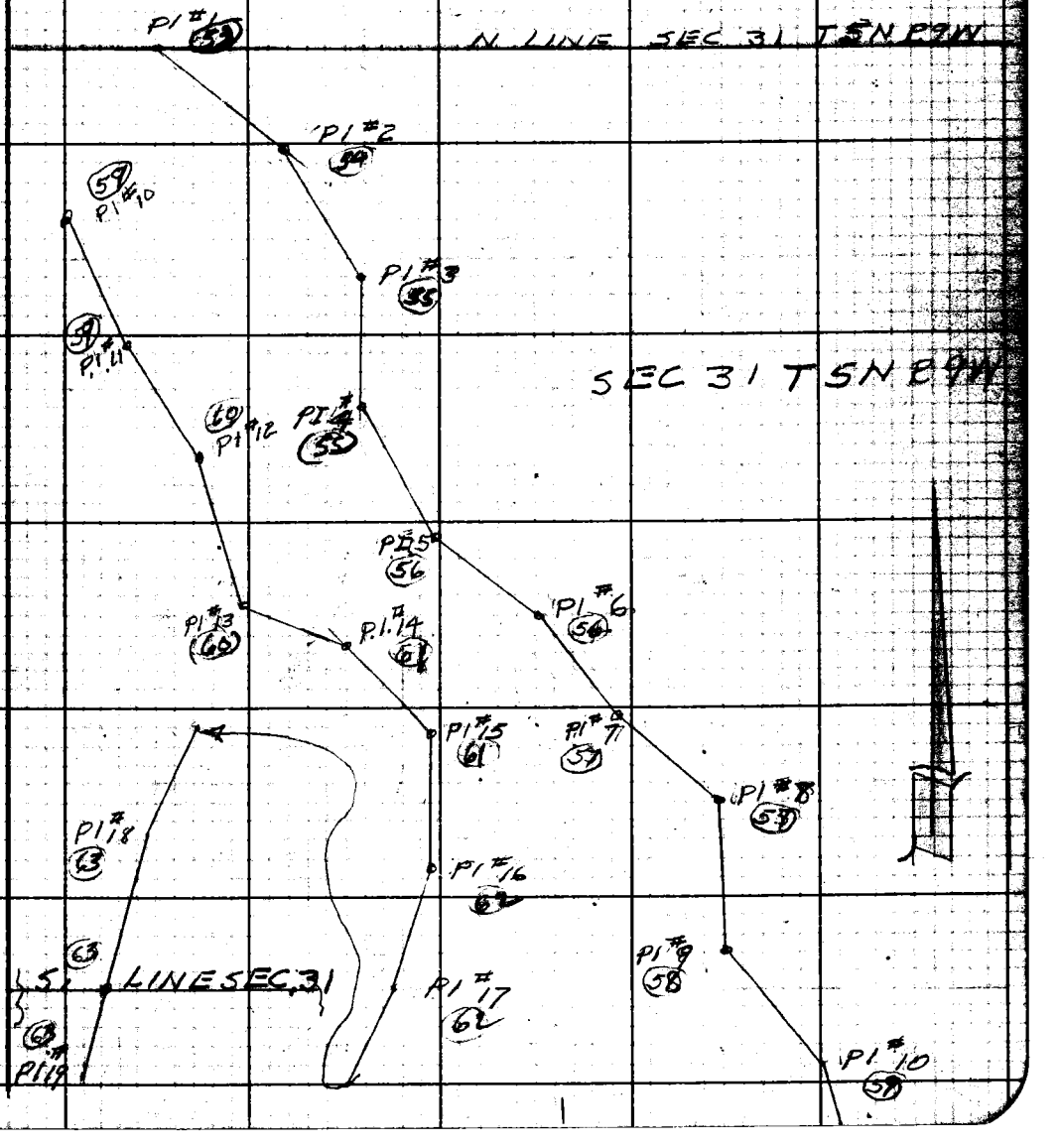
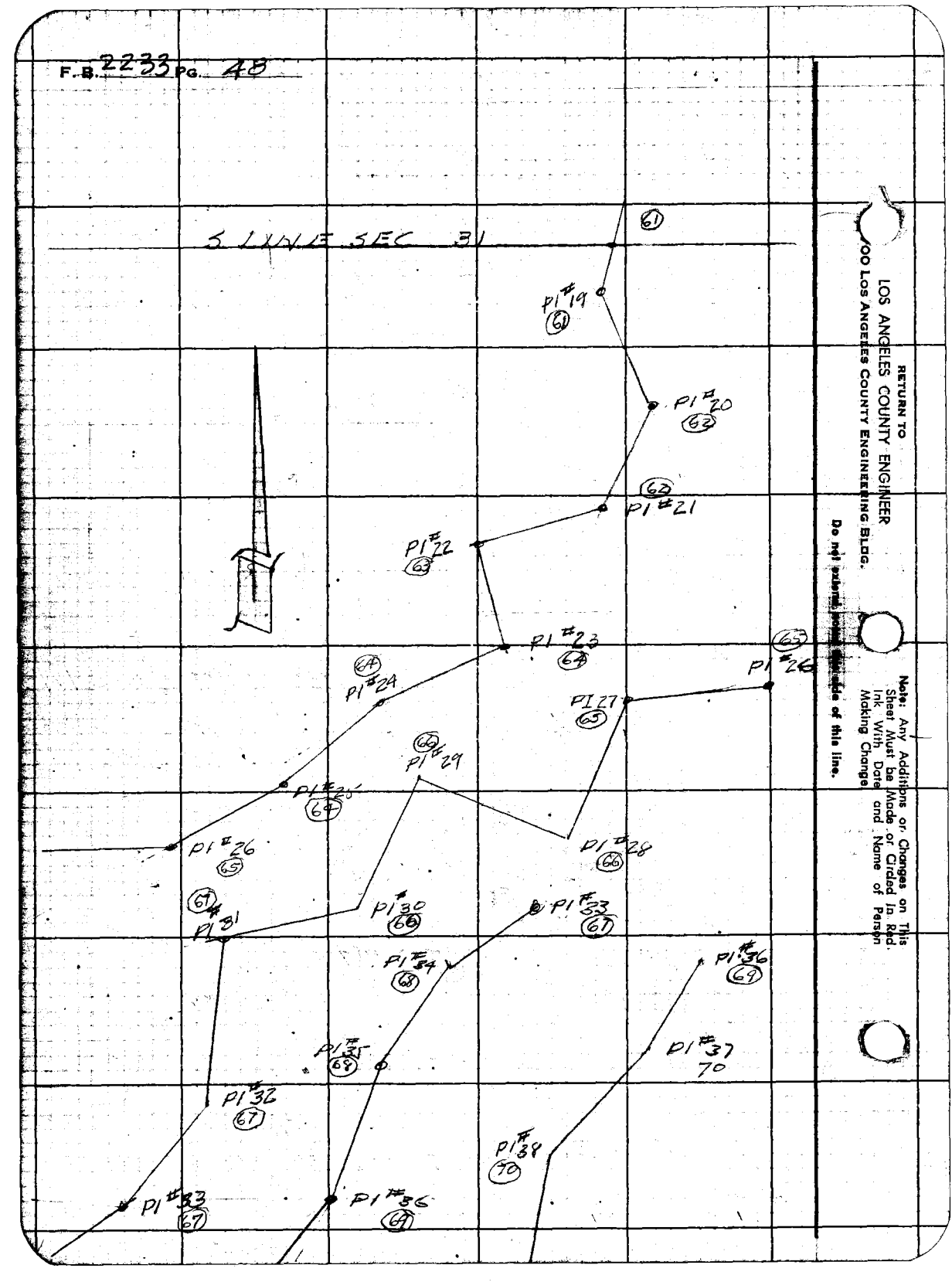
RIDING & HIKING TRAIL
SEC 31-6-7 & 8
T5N & T4N R9W

R.L. Willey
R.D. Anderson
R.J. Rodriguez
Ciocon
Chas Duerbeck



785098 CE #247—7-58

F.B. 2233 Pg. 48



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Notes Ck'd by
Map No.
Office Work R. L. GREEN
Checked
Date

Survey of RIDING & HIKING TR. F. B. 2233 Pg. 49
JN 0054.64 Tape 110 Std 84 °F
Surveyed by C. L. WILEY
Notes " Date 11-59
Indexed E. C. Johnson

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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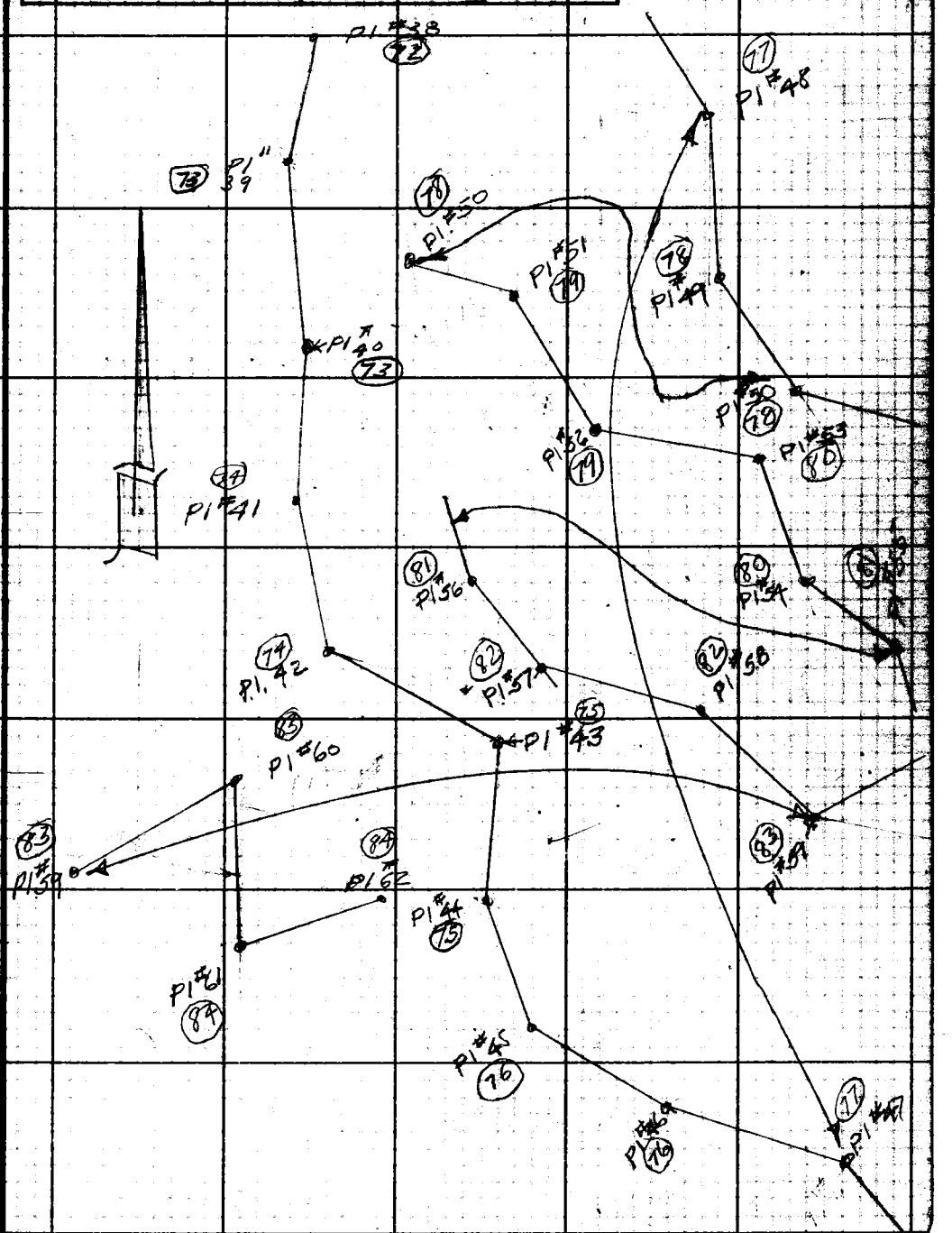
700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3098 S&E #247 11-58



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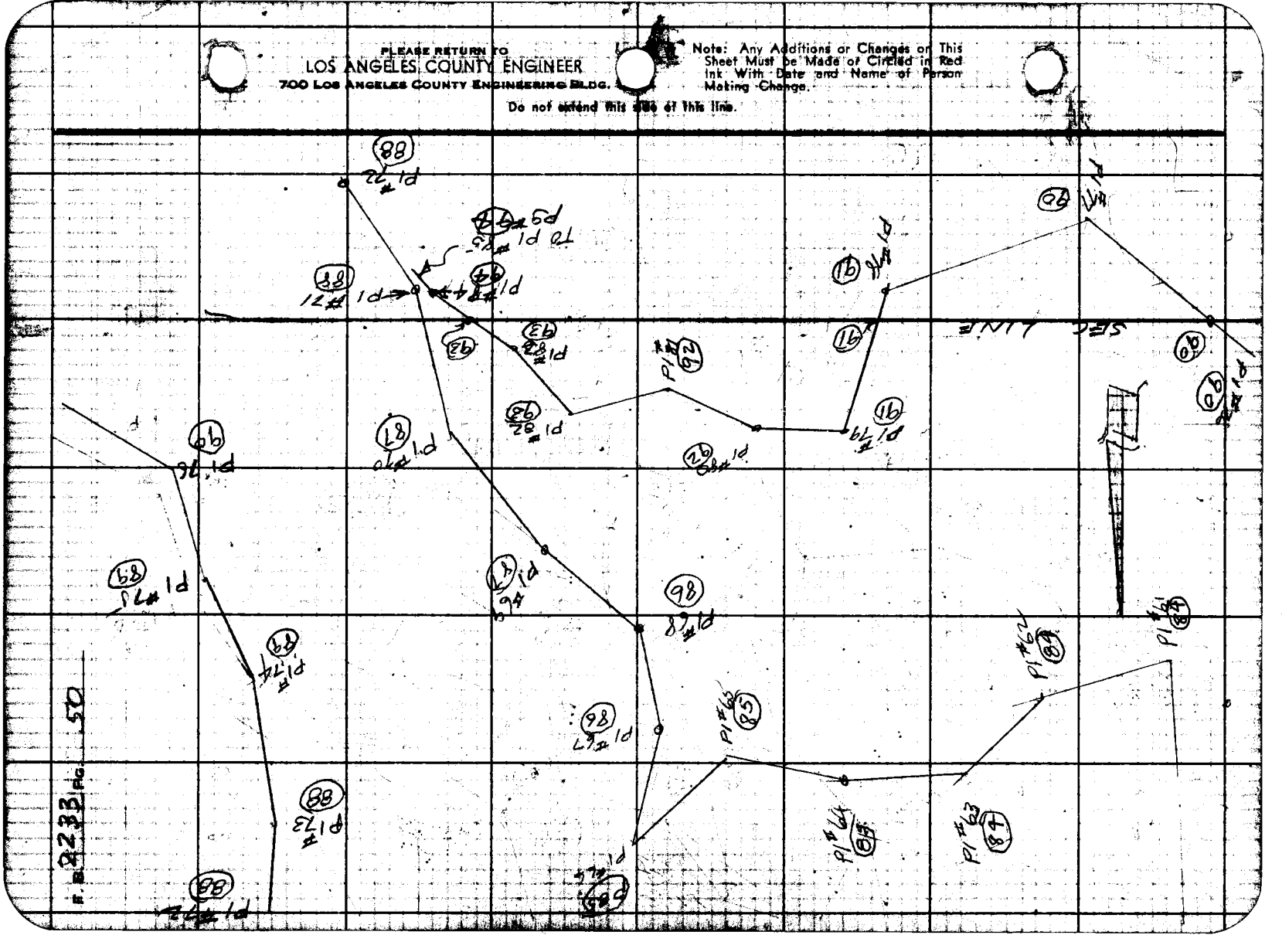

76F3095 CE #247—3-57

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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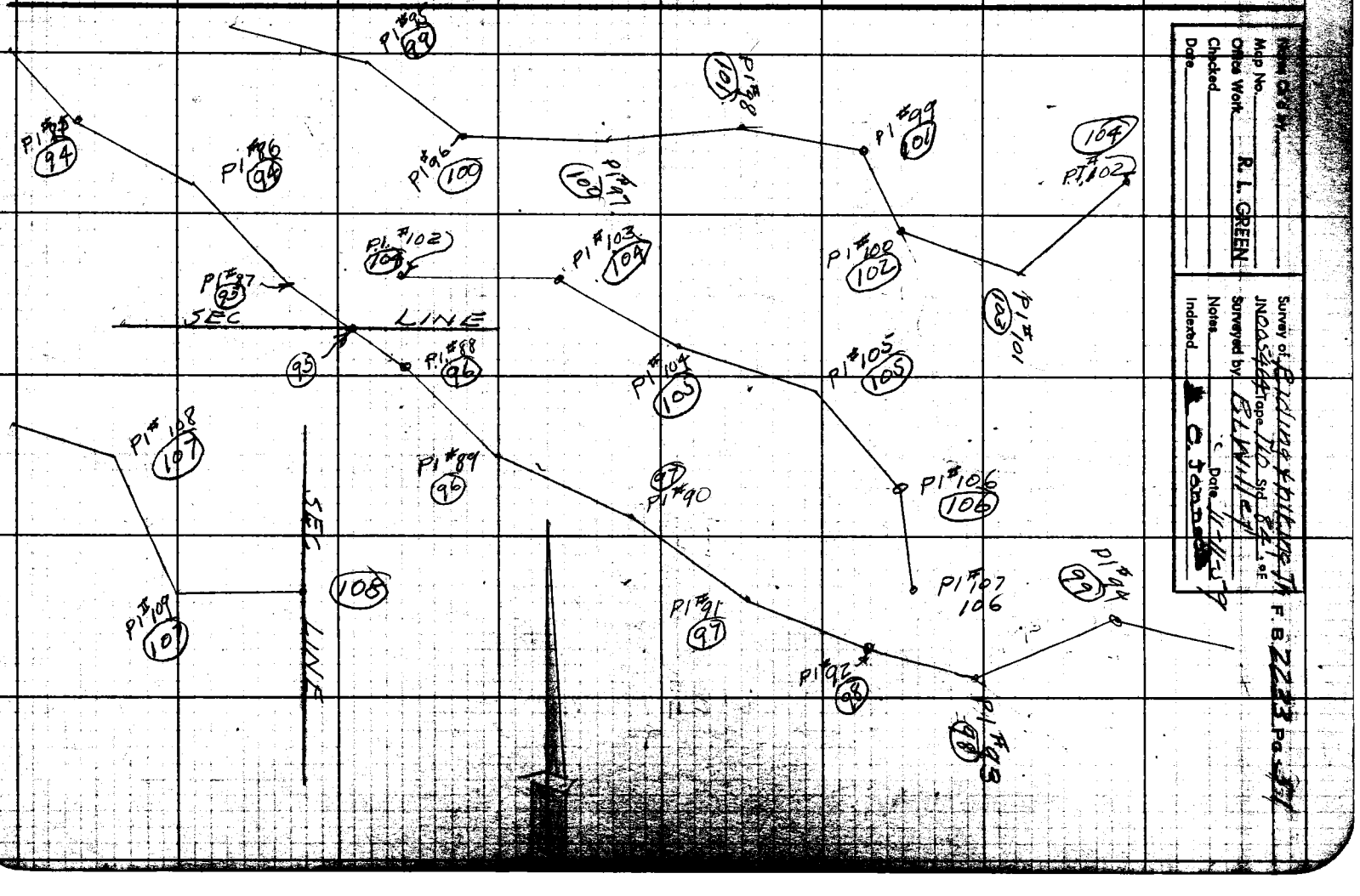

Map Of Survey
Map No.
Office Work R. L. GREEN
Checked
Date

Survey of Pipeline Mileage in F. B. 2223 Pg. 37
JN 0-5244 Tape TLC Std. R.E., S.E.
Surveyed by E.L. WHITE
Notes
Indexed C. Jones Date 11-14-57

F.B. 2233 Pg. 52

To bot Pg #53

T = 74° = 299.58
299.62 = 044 = 299.60
-.02T

299.58

set SPK&T

PBMT

19.21

HWY

PVMT

BLOSSOM

PBAP

set SPK&T

@14°

19.21@Ley

8389

T=74° = 8389
84.29@532' = 83.90
-.01T

set 1X2 IN.

SEC 30

SEC 31

599.96

T=74° = 599.96
300.38@146 = 300.24
299.76@ACY = 299.76
600.00
-.04T

Fd 4"x4" iron post with cdoc-plug, 3' high
Mkd S-25 on N.
" S.C.E.-E-50
E.10 W 3.36
" E-9-4-S-31 ons
T.S.N.-38 bon E
C.S. Map 8734

178°59'43"

① 178°59'20"
② 355°58'40
③ 353°58'20
178-59-40
178-59-43 1/3

cont from TOP
Pg # 115

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Notes Ck'd by
Map No.
Office Work R. L. GREEN
Checked
Date

Survey by Riding & Hicking F. B. 2233 Pg. 53
JN 20[illegible] Tape 182 Std 84 °F
Surveyed by Withey
Notes
Indexed C. Johnson Date 12-7-54

W.S. 66-D5

TO bot pg # 116

Ø 38°40'40"
Ø 154 42 20
Ø 232 03 30
38-40-35 ✓
38-40-35 ✓

cont top pg #54

59.77

POT
5+57.37

T=66° = 557.37
152.47 @ 1°
299.85 @ 1°
105.20 @ 1°

38°40'35" = 557.37

49.85

0+00 Sta.
PI #1
Set 1x24 N

Δ = 38 40 35
R = 75
T = 26 32
L = 50 63
EXT = 4.88

SEC. 30

T=76° = 200.20
200.85 @ 4.35 = 200.20
= .01

200.20

POT
Set 1x24 N.

from top pg #52

RETURN TO
LOS ANGELES COUNTY ENGINEER
1700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes past this line.

76PSOS CE #247—3-57

F. B. 2233 Pg. 52

cont from Top Right Pg 53

T=66 = 597.75
298.28 @ 1°29' = 298.18
299.77 @ 1°38' = 299.65
597.83
−.07T

597.76'

POT
Set 1x2 + N

SEC 31

T=66 = 94.06
94.07 @ Lev
−.01T

94.06'

Δ = 15°43'32"
R = 200
T = 27.62
L = 54.89
Ex = 1,88/100

PI #2
Set 1x2 + N.

164°16'28"

@ 164° 16' 20"
297 05 40
265 38 50
164-16-25
164-16-28/3

T = 68° = 738.48
297.77 @ 100 = 297.72
187.91 @ Lev = 187.91
252.99 @ 112 = 252.93
738.56
−.08T
738.48

cont Top Pg # 55

RETURN TO
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.

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Notes Ck'd by
Map No.
Office Work R. L. GREEN
Checked
Date

Survey of Riding & Hiking Tr
JN 10544 Tape 110 Std 84 °F
Surveyed by PLW, HEY
Notes PLW Date 12-16-59
Indexed E. Johnson

F. B. 2233 Pg. 55

from Bot Pg #54

S 34° E
738.38

147° 25' 07"

Pt #3
set 1x24N

① 147° 25' 00"
② 229 40 10½"
③ 147 25 07½"
④ 164 36 40
147 - 28 - 06⅓" ✓

Δ = 32° 24' 53" ✓
E = 150
T = 43.85
L = 85.30
Ex = 6.27 ✓

T = 66 = 2632X
26340 @ 156' = 263.24
-.03T
263.21
S 1 00 E

Δ = 32° 18' 05"
E = 150
T = 43.44 ✓
L = 84.56
Ex = 6.34 ✓
① 147 42 00
② 230 48 00
③ 166 11 30
147° - 42' - 00" ✓
147° - 41' - 55"

Pt #4
set 1x24N

147° 41' 55"

T = 64 = 180.43 ✓
180.45 @ Ley
-.02T

180.43
S 33° 30' E

TO TOP Pg #56

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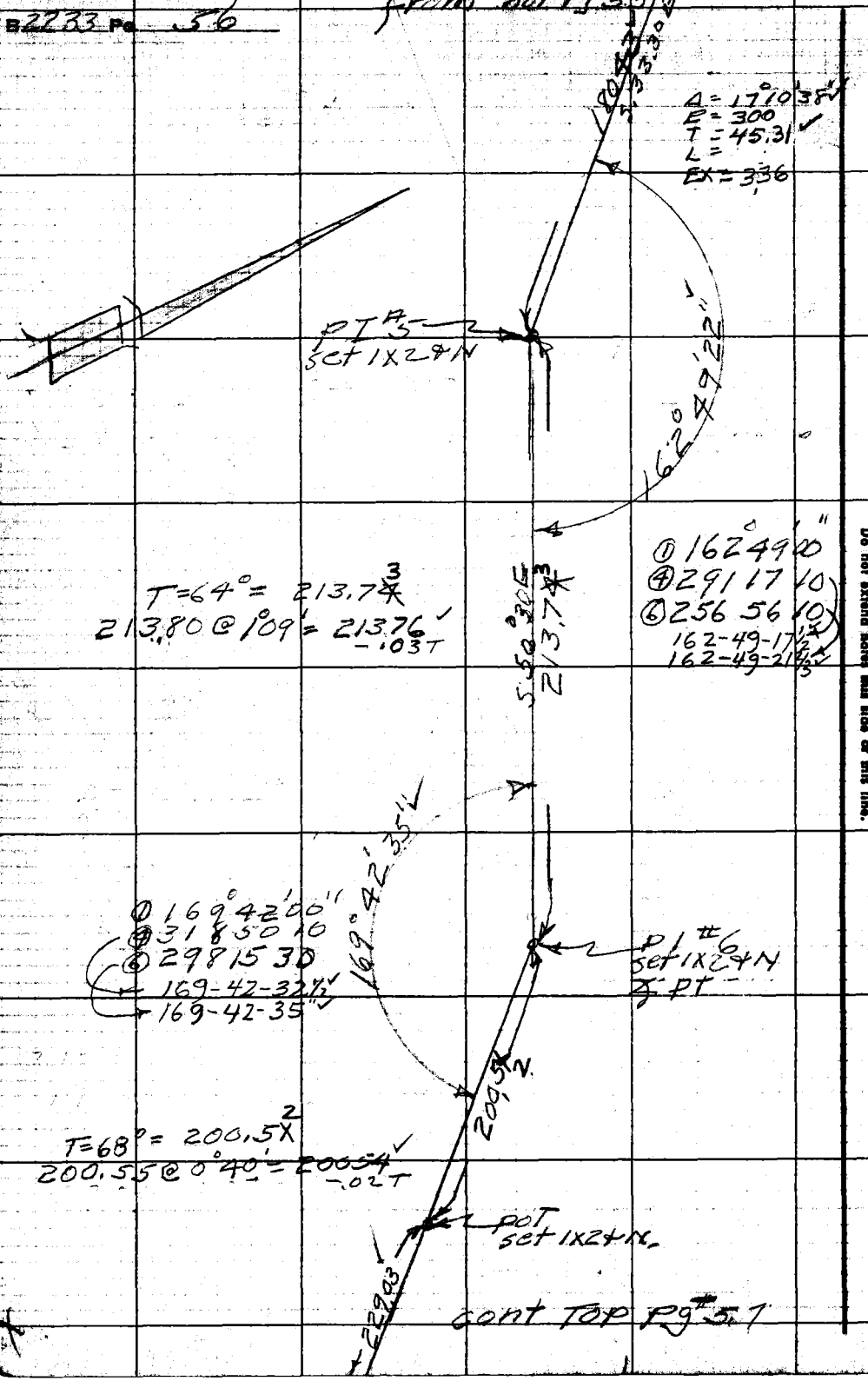
76F3095 CE #247—3-57

F.B. 2233 Pg. 56

from bot Pg 55



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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Notes Ck'd by
Map No.
Office Work R. L. GREEN
Checked
Date

Survey of Riding & Hiking Tr
JN 00 6464 Tape 102 Std 84 °F
Surveyed by R. L. Kelley
Notes
Date 12-22-59
Indexed R. C. Johnson

F. B 2233 Pg. 57

cont from bot pg 56

T=68=229.03
229.09@1°07'=229.01
-.02T

229.03 S 40° E

P.I. 7
set 1x2 N
& PT.

172° 14' 48"

0 172° 14' 30
@ 328 58 50
@ 313 28 50
172-14-42½
172-14-48½

T=68=178.52
178.55@0°43'=178.51
-.02T

178.52 S 34° 48' 30" E

0 138° 24' 40"
@ 193 37 20 (138-24-20)
@ 110 25 50 (138-24-18½)

Δ=41° 35' 40"
R=5000
T=18.99
L=
Ex=3.48

20' ADJ.

138° 24' 40"

P.I. 8
set 1x2 N.

T=64°=119.78
119.85@1°39'=119.80
-.02T

406° 01' 40"
119.78

cont TOP pg 58

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

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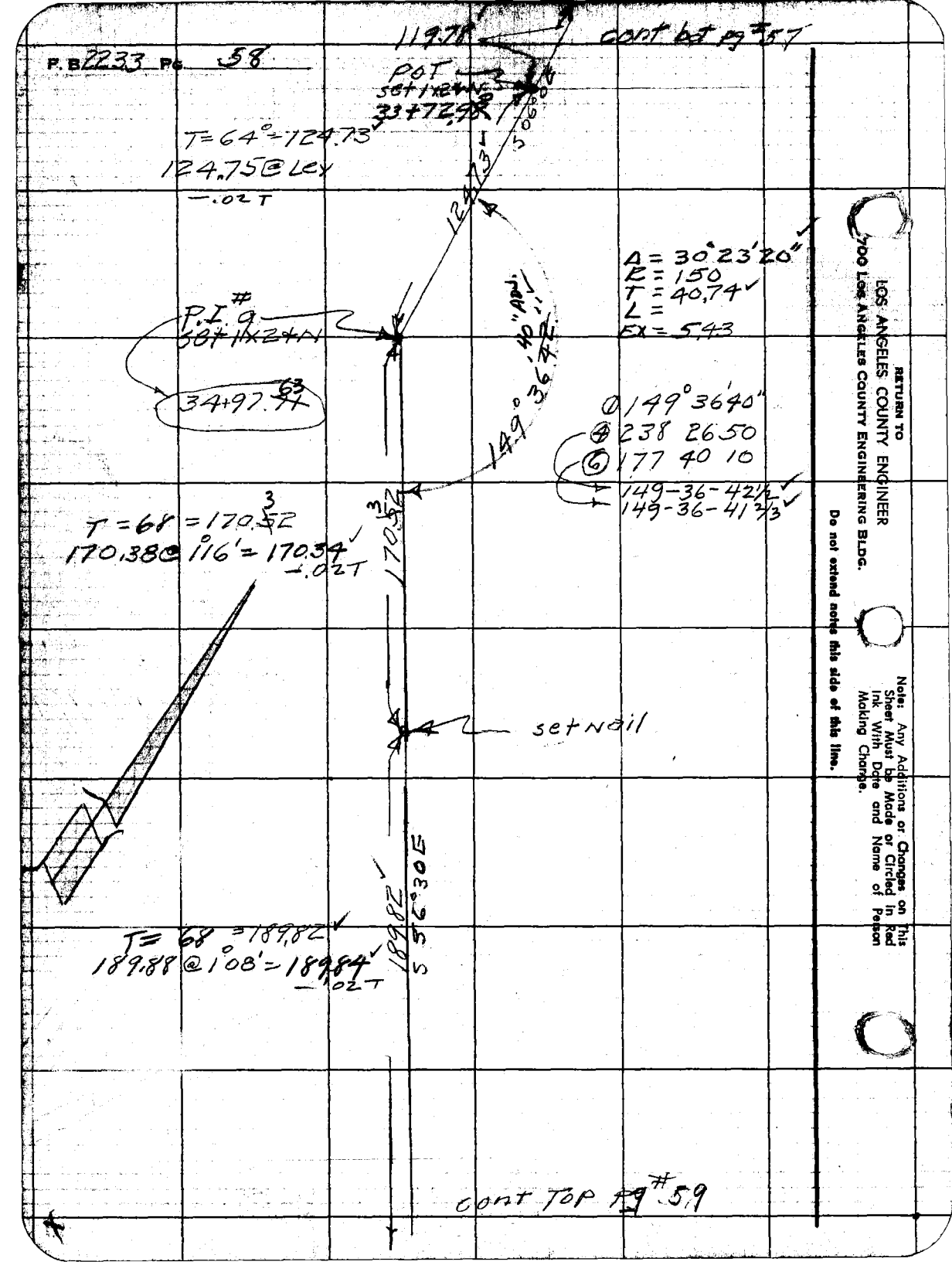
76FSOBS CE #247 3-57


P.B. 2233 Pg. 58
119.78
cont'd on pg #57
POT
50+12.44
33+72.66
T=64°=124.73
124.75@Lex
-.02T
Δ = 30°23'20"
E = 150
T = 40.74
L = 5.43
Ex = 5.43
P.I. #9
50+11.82
34+97.57
149°36'40"
238 26 50
177 40 10
149-36-42½
149-36-41⅔
T=68=170.52
170.38@116'=170.34
-.02T
set Nail
T=68=189.82
189.88@108'=189.84
-.02T
S 56°30 E
cont top pg #59
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
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Notes Ck'd by _____
Map No. _____
Office Work R. L. GREEN
Checked _____
Date _____

Survey of Bidding & Hiking Tr F. B. 2233 Pg. 59
JN 0764 Tape 110 Std 84 °F
Surveyed by C. L. Miller
Notes C. Johnson Date 12-22-59
Indexed _____

cont from bot P # 58.

Δ = 10° 16' 25" ✓
R = 300
T = 26.97 ✓
L =
Ex = 1.21

189.82 ✓

PI #10
set 1x2 & IV

043' 35" ✓

169.

N 26° 26' E 144.79 ✓

① 169° 44' 00"
② 318 54 10 (169-43-32½)
③ 298 21 30 (169-43-35)

T = 74.° = 144.79 ✓
14484 @ 118' = 14480
-.01 T

PI #11
set 1x2 & IV
& PT

① 177° 07' 30"
② 348 30 00
③ 342 44 10
177-07-30 ✓
177-07-21⅔

177° 07' 30" ✓

S 30° 05' E

T = 74° = 292.93
293.00 @ 102 = 292.95
-02 T

TO TOP Pg # 60

RETURN TO
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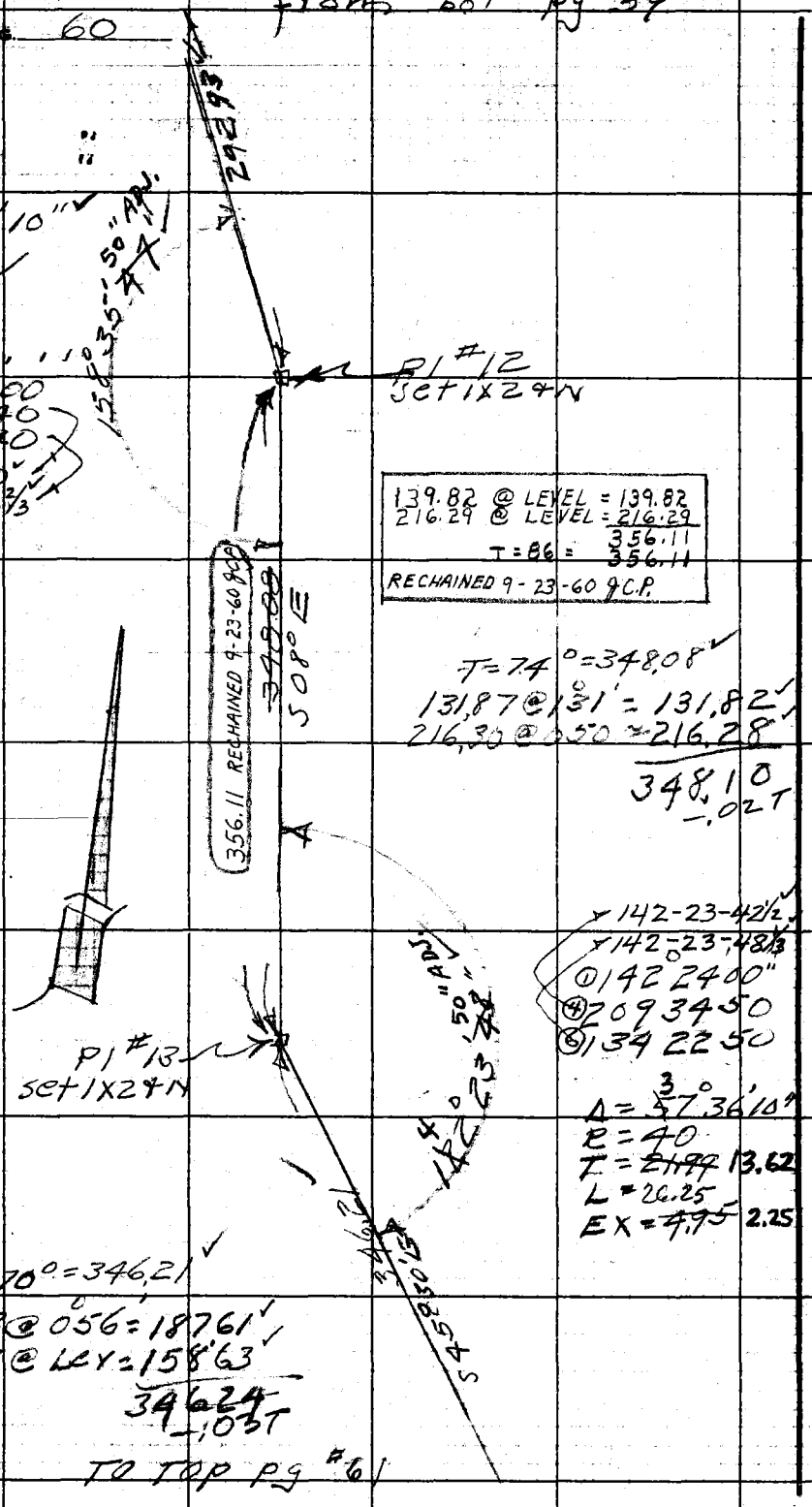
76F309S CE #247—3-57

F.B. #233 Pg. 60

from bot pg 59



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Notes Ck'd by
Map No.
Office Work R. L. GREEN
Checked
Date

Survey of Riding & hiking Tr
JN 10554 64 Tape 102 Std 84 °F
Surveyed by P.L. Willey
Notes " Date 12-22-59
Indexed C. Johnson

F. B. 7233 Pg. 61

from bot pg #60

Δ = 23° 17' 05"
R = 100
T = 20.60
L = 40.64
Ex = 210

346 21'

① 156° 42' 50"
④ 266 51 40
⑥ 220 17 30
156-42-55 1/4
156-42-55

42'55"

156

P.I. #14
set 1X24 N

S 22° 30' E
217.87

T=72° = 217.87
217.92 @ 055 = 217.89
- .02 T

Δ = 23° 50' 05"
R = 200
T = 42.21
L =
Ex = 4.40

① 156° 10' 00"
④ 26 43 9 40
⑥ 216 59 20
156-09-55 1/3
156-09-53 1/3

09' 55" 40

156

P.I. #15
set 1X24 N

S 1° 40' E
105.62

T=72° = 105.62
105.63 @ 180
+.01 T

To TOP pg #62

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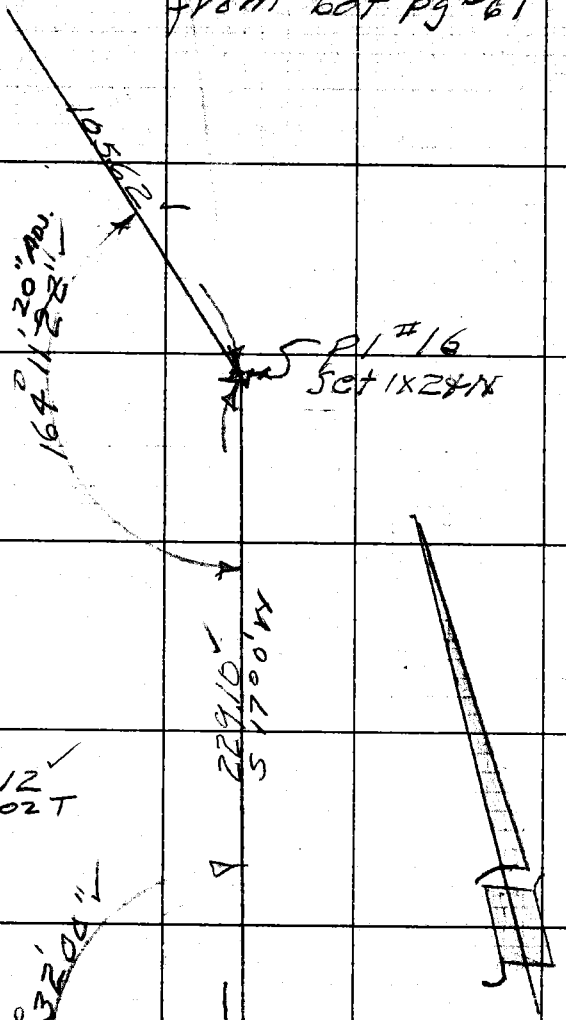
900 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3095 CE #247—3-57

F.B. 2233 Pg. 62

from bot pg #61



Δ = 15° 48' 40" Rt
R = 300
T = 41.66
L =
Ex = 2.85

Ø 164° 11' 20"
Ⓑ 296 45 10
Ⓒ 265 08 10
164 - 11 - 17½ Rt
164 - 11 - 21⅓

Ø 172° 32' 10"
Ⓑ 330 08 00
Ⓒ 315 12 00
172 - 32 - 00
172 - 32 - 00

To Top Pg 63

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LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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Notes Ck'd by
Map No.
Office Work R. L. GREEN
Checked
Date

Survey of Redington Tie
JN 00464 Tape 102 Std 84 °F
Surveyed by EL Willey
Notes " C. Johnson
Date 12-21-59
Indexed

F. B. 2238 Pg. 63

W.5.66-D6

from bot pg #62

215.56 @ LEVEL
184.99 " "
189.15 " "
62.49 " "
31.09 " "
29.03 LEVEL
711.31 (T=82) = 711.30
RECHAINED 9-23-60 GCP

PI #18
set 1x24 in
Δ = 10° 06' 38"

302.34
S 29° 40' W

169° 53' 20"
319 33 10
299 20 10
169-53-17½
169-53-21½

76° 24' 50"
305 40 00
98 30 00
76-25-00
76-25-00

76° 25' 00"
T = 64° = 711.77
299.38 @ 100 = 299.38
290.34 @ 45 = 290.34
122.77 @ 60 = 122.77
711.77

711.30
9-23-60 GCP

set 1x24 in
by int

S. LINE SEC. 13
430.74
To bot Pg #112

227.52

142° 37' 30"
210 30 00
135 45 00
142-37-30
142-37-30

Δ = 37° 22' 30"
R = 80
T = 27.06
L =
Ex = 4.45

9-23-60 GCP
48.03

PI #19
set 1x24 in

To top Pg #117

To top Pg 64

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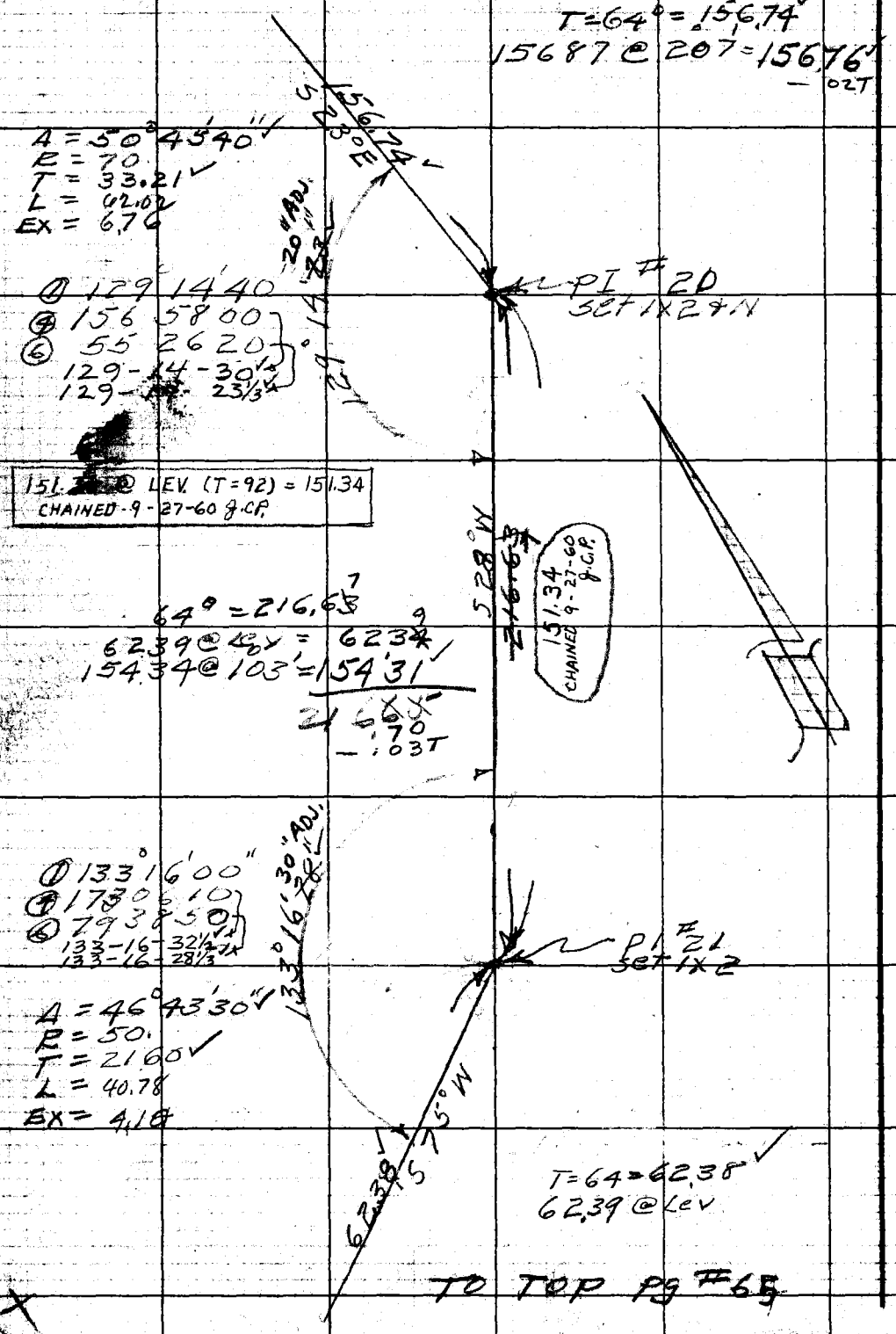
76F309S CE #247—3-57

F. B. 2233 Pg. 64



TO TOP pg #65

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Notes Ck'd by
Map No.
Office Work R. L. GREEN
Checked
Date

Survey of Riding Thinning T.F. B2233 Pg. 6.5
JN 005464 Tape 110 Std 84 °F
Surveyed by P.L. Willey
Notes " Date 11-21-59
Indexed L. C. Johnson

From bot pg # 64

To top pg # 66

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1700 Los Angeles County Engineering Bldg.

76F309S CE #247—3-57

from bot pg #65

RETURN TO
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700 Los Angeles County Engineering Bldg.

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Do not extend notes this side of this line.

112.88
295.01
407.89

PI #24
SET SPK

Δ 18 48 00
R 375 13 20
L 12 50 10
18-48-20 ✓
18-48-21⅔ ✓

Δ = 18°48'20" ✓
R = 3.00.00
T = 49.68 ✓
L =
Ex = 4.09

T = 64° = ~~357.83~~ 40
↳ 295.01 @ .040 = 29.99 ✓
↳ 112.93 @ .133 = 11.29 ✓
401.78

18°48'20" (Δ)
T = 357.83
L = 551.00

173 20 48 51
33323-05
320-04 (38)
173-20-45 ✓
173-20-45 ✓

173°20'45"

EX-1

PI #25
SET 1X2 IN
PT
Δ = 6°39'15" ✓

T = 66° = 156.40 ✓
156.42 @ 1.00 ✓

156.40
S 58°

TO TOP pg #67

Notes Ck'd by
Map No.
Office Work R. L. GREEN
Checked
Date

Survey of Bicycle & Hiking Tr.
JN 10546 Tape 102 Std. 84 °F
Surveyed by R. L. Willey
Notes C. Johnson Date 12-59
Indexed

F. B. 2233 Pg. 67

from bot pg #66

156.40

Δ = 38°30'40" ✓
R = 70
T = 24.45 ✓
L = 47.04
Ex = 3.91

PI #26
set 1x2 ± N

① 141° 29' 20"
④ 205 57 10
⑥ 12 56 00
141-29-17½ ✓
141-29-20

N 29° 20' 20" E

N 66° 03' 00" E 66.04

T = 66° = 66.03 ✓
66.04 @ Lcy

Δ = 73° 04' 20"
R = 30.00
T = 22.23 ✓
L =
Ex = 7.34

① 106 55 20
④ 67 42 40
⑥ 281 34 10
106-55-40 ✓
106-55-41½ ✓

PI #27
set 1x24 ±

S 52° 00' E 92.81

T = 66° = 92.81 ✓
92.82 @ Lcy

TO TOP pg #68

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LOS ANGELES COUNTY ENGINEER
1700 Los Angeles County Engineering Bldg.

76F309S CE #247—3-57

F.B. 2233 Pg. 68

from bot pg # 67

Δ = 90°58'40"
R = 2000
T = 20.34
L = 31.76
Ex = 8.53

S 92.81'

120' "ADJ."

01-22

89

① 89°01'00"
④ 356 05 10
⑥ 174 08 10
89-01-17½
89-01-21⅔

P.I. #28
Set 1x2 +N

T=66'=55.76
56.00@5.12'=55.77

Δ = 88°14'17"
R = 30.00
T = 29.09
L = 46.20
Ex = 11.79

55.76

P.I. #29
Set 1x2 +N

① 88°14'20"
④ 352 57 00 (88-14-15)
⑥ 169 25 40 (88-14-16⅔)

T=68'=49.09
49.10@Lev

88°14'17"

49.09

S 26°09'E

132-43-10
132-43-15

① 132°43'00"
④ 170 53 00
⑥ 76 19 00

Δ 47°16'50"
R = 50.00
T = 21.89
L =
Ex = 4.57

132°43'10"

P.I. #30
Set 1x2

T=46=35.58
35.59@Lev

35.58

S 74° W

COINT TOP. #69

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Notes Ck'd by _____
Map No. _____
Office Work R. L. GREEN
Checked _____
Date _____

Survey of Burlington hiking Tr
JN 003464 Tape 102 Std 84 °F
Surveyed by R. Barnhill
Notes _____ Date 12-21-59
Indexed C. Johnson

F. B. 2233 Pg. 69

cont from bot 68

① 112° 51' 20"
② 91 23 50 (112-50-57½)
③ 317 05 30 (112-50-58½)
Δ = 67° 09' 02"
R = 20.00
T = 13.28
L =
Ex = 4.00

T = 48 = 36.18
36.19 @ Lev

P/ #31
Set 1x2

35.56

112.60

S 06° W

148-22-13½
148-22-01½
① 148° 22' 00"
② 233 28 30
③ 170 13 20
Δ = 31° 37' 47"
R = 80.00
T = 22.66
L =
Ex = 3.07

148° 22' 13½"

P/ #32
Set 1x2

N 53° 38' W

87.51

52° = 87.51
87.89 @ 5' 12 = 87.53
-.02T

162-42-40
290 49 30
256 14 10
162-42-22½
162-42-21½

120" ADJ.

162 42 40

P/ #33
Set 1x2 +N

Δ = 17° 17' 40"
R = 200.00
L = 60.37
T = 30.45
Ex = 2.30

S 53° 30' W

T = 60 = 165.28
165.25 @ Lev
-.03T

cont TOP 70

RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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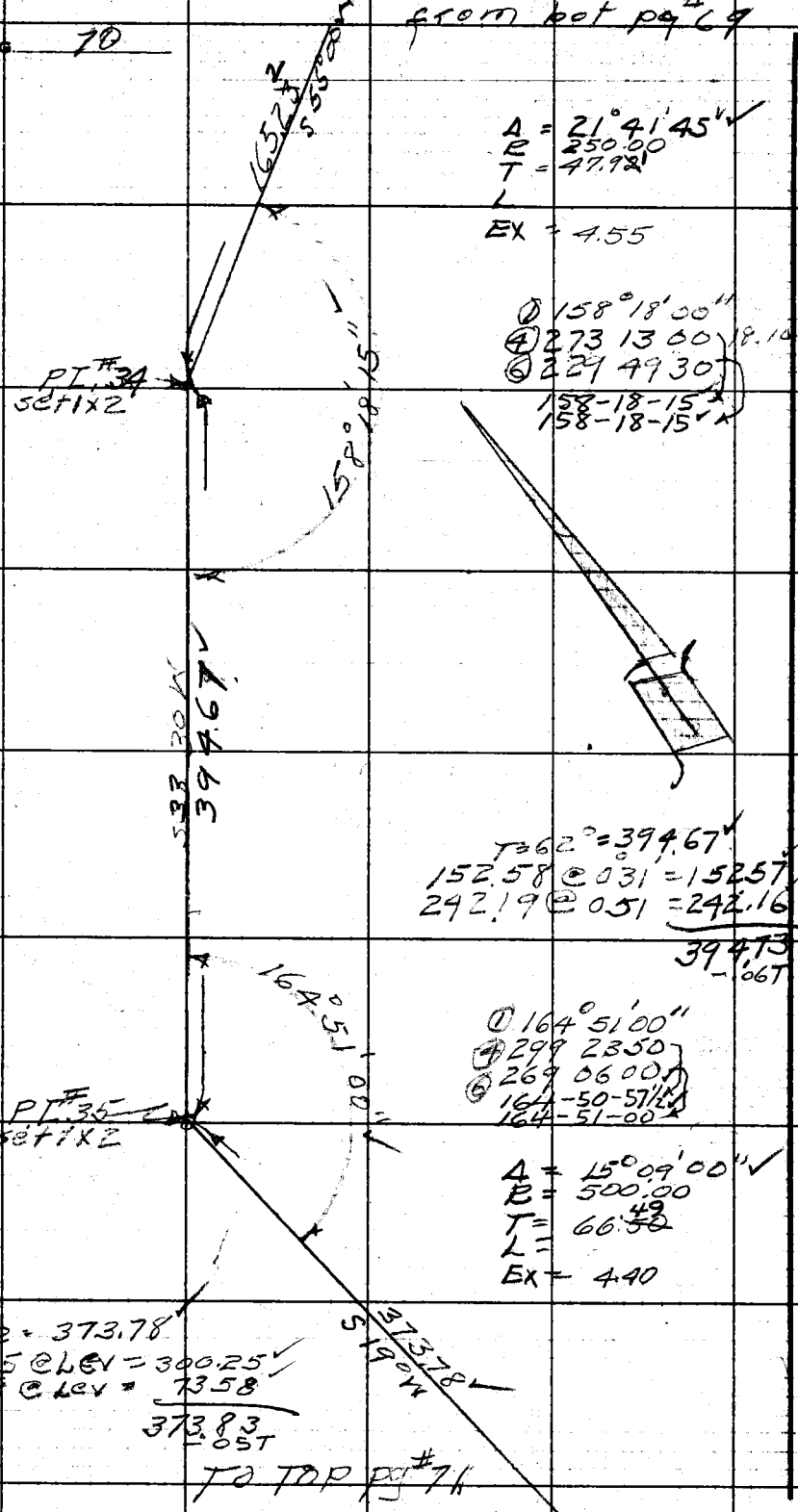
F.B 2233 Pg. 10

from bot pg #69



Δ = 21°41'45" ✓
E = 250.00
T = 47.92
L
Ex = 4.55

① 158°18'00"
④ 273 13 00 } 8.15
⑥ 229 49 30 }
158-18-15 ✓
158-18-15 ✓

T=62 = 394.67 ✓
152.58 @ 031 = 152.57
242.19 @ 051 = 242.16
394.73
-.06T

① 164°51'00"
④ 299 23 30
⑥ 269 06 00
164-50-57½ ✓
164-51-00

Δ = 15°09'00" ✓
E = 500.00
T = 66.49
L =
Ex = 4.40

T = 62 = 373.78
300.25 @ LEV = 300.25 ✓
73 58 @ LEV = 73.58
373.83
-.05T

TO TOP pg #71

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LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.

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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.

Notes Ck'd by
Map No.
Office Work R. L. GREEN
Checked
Date

Survey of Birding & Hiking Tr
JN 00546 Tape 110 Std 82 °F
Surveyed by C. C. Wilcox
Notes 11 Date 12-59
Indexed C. O. Jones

F. B. 2233 PG. 77

from bot pg 70

N 87°15'34" E

Pl #36

① 165° 42' 30"
② 302 49 10
③ 274 14 00
165-42-17½
165-42-20

Δ = 19° 17' 40" ✓
R = 700.00
T = 87.78 ✓
L
EX 5.48

S 32° W 169.14 ✓

T = 64 = 169.14 ✓
169.26 @ 157' = 169.12 ✓
-02

POT
set 1x2 7 N

T = 64° = 292.20 ✓
292.37 @ 144' = 292.24 ✓
-04 T

292.20 ✓

TO TOP pg #72

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LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F309S CE #247—3-57

F.B. 2233 Pg. 82

from bot pg #71

292.20

Δ = 10°12'30" ADJ. 30"
R = 600.00
T = 53.59
L =
Ex = 3.42

169°47'20"

Pt #37
set 1x24 N

① 169°47'20"
② 319 09 40
③ 298 44 40
169-47-25
169-47-26

N 0° 48' E
260.38

T=48' = 260.38
260.44 @ Lev
-.06 T

Pt #38
set 1x24 N

N 0° 01' W
147.00

① 147°00'00"
② 228 01 00
③ 162 01 00
147-00-15
147-00-15
Δ = 33°59'45"
R = 120.00
T = 35.55
L =
Ex = 5.15

T=48' = 221.39
223.32 @ 7°26' = 221.43
-.05 T
221.39

N 60° 12' W

TO TOP pg #73

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700 Los Angeles County Engineering Bldg.

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Notes Ck'd by:	Survey of: Riding & hiking Tr. F. B. 22,33 Pg. 73
Map No.	JN 005469 Tape 110 Std 84 °F
Office Work: R. L. GREEN	Surveyed by: E.L. Willet
Checked	Notes: C. Jones Date 12-5-59
Date	Indexed

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F30BS CE #247 3-57

from bot pg #72

P1 #39 set 1x2 4N

165° 27' 08" ADJ.

@ 165° 26' 40"
④ 301 48 10
⑥ 272 44 50
165-27-02½
165-27-08½

Δ = 14 32 30
R = 300
T = 38.36
L =
Ex = 2.41

T=48=159.80
159.92@152=159.84
-.04T

159.80
S 04° 30' E

168° 22' 20" ADJ.

① 168° 22' 20"
④ 313 29 30
⑥ 278 14 10
168-22-21½
168-22-20½

Δ = 11° 37' 40"
R = 500
T = 50.91
L =
Ex = 2.58

P1 #40 set 1x2 4N

S 16° 22' 20" W
214.12

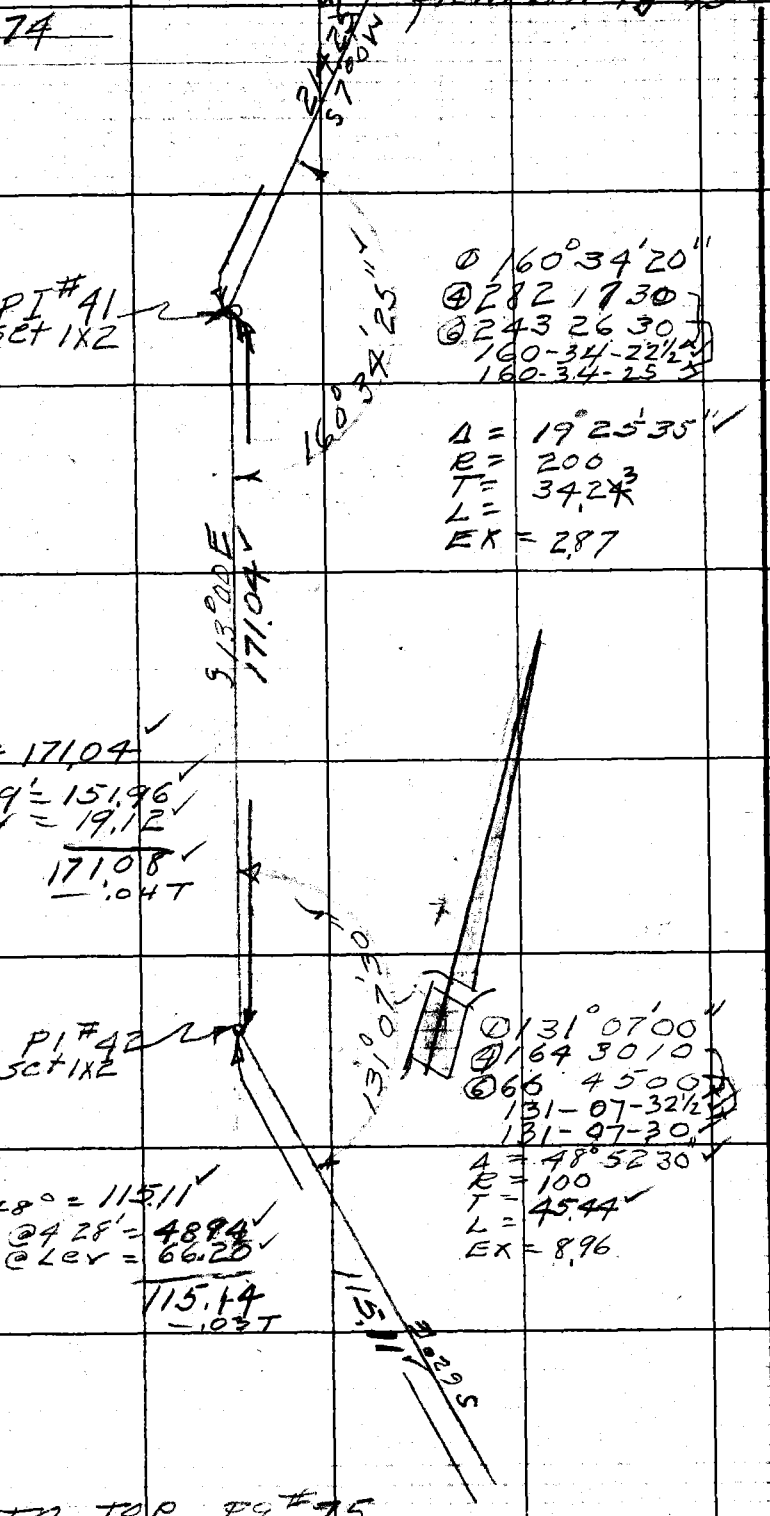
S 31° 00' W
214.12

T=48=214.25
214.39@146=214.29
-.05T

TO TOP PG #74

F.B. 2233 Pg. 74

from bot pg #73



Δ 160°34'20"
④ 282 17 30
⑥ 243 26 30
160-34-22½
160-34-25

Δ = 19° 25' 35"
R = 200
T = 34.27
L =
EX = 2.87

T = 48° = 171.04
151.98 @ 0°59' = 151.96
19.12 @ Lcv = 19.12
171.08
−.04 T

Δ 131° 07' 00"
④ 164 30 10
⑥ 66 45 00
131-07-32½
131-07-30

Δ = 48° 52 30
R = 100
T = 45.44
L =
EX = 8.96

T = 48° = 115.11
49.99 @ 4 28' = 48.84
66.28 @ Lcv = 66.28
115.14
−.03 T

TO TOP PG #75

RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.
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Notes Ck'd by
Map No.
Office Work: R. L. GREEN
Checked
Date

Survey of Riding + Hiking Tr.
JN 025464 Tape 110 Std 84 °F
Surveyed by R. L. Willey
Notes " Date 12-23-57
Indexed C. Johnson

F. B 2233 Pg. 75

from bot pg # 74.

115.11 ✓
S 64°E

P.I. # 43
Set 1x24 N

Δ = 64°48'20" ✓
R = 50
T = 31.73 ✓
L = 56.55
Ex = 7.78

64°48'20" ✓

T = 46° = 84.17 ✓
84.19 @ Lex.

84.17
S 03° W

64-48-20 ✓
64-48-22½
Ø 64°48'10"
@ 259 13 30
@ 28 50 00
48 20

Δ = 22°39'25" ✓
R = 150
T = 30.05 ✓
L = 59.31
Ex = 2.92

P.I. # 44
Set 1x24 N

157.20.35

Ø 157 20 20
@ 269 22 20
@ 224 03 30
157-20-35 ✓
157-20-35 ✓

T = 46° = 168.86 ✓
168.90 @ Lex

168.86

TO TOP pg # 76

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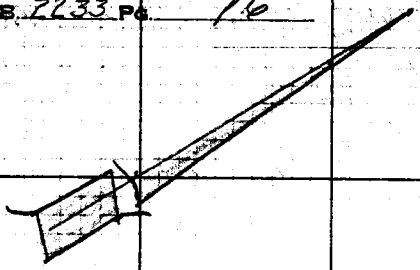
76F3095 CE #247—3-57

F. B. 2233 Pg. 76

from bot p# 75



168.86' S 20.0° E

A = 38°45'40" ✓
R = 100
T = 35.18 ✓
L =
EX = 5.67

P.I. #45
SCT 1 X 2 + N

Δ 141°14'00"
Ⓐ 204 57 20
Ⓒ 127 26 00
141-14-20 ✓
141-14-20 ✓

141°14'20"

T = 60° = 91.37 ✓
91.85 @ 550' = 91.38 ✓
— .01 T

91.37' S 5.5° E

A = 12°10'00" ✓
R = 200
T = 21.31 ✓
L =
EX = 1,13

"A" 167°50'00"

P.I. #46
SCT 1 X 2 + N

Δ 167°50'00"
Ⓐ 311 19 30
Ⓒ 286 59 40
167-49-52 ✓
167-49-56 ✓

T = 60° = 112.17 ✓
112.38 @ 320' = 112.19 ✓
— .02 T

112.11' S 77° 00' E

cont top pg # 77

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

Notes Ck'd by
Map No.
Office Work R. L. GREEN
Checked
Date

Survey of Redondo Beach Tr F. B. 22.33 PG. 77
JN 1968 Tape 110 Std. 84 °F
Surveyed by R. L. Willey
Notes " Date 12-27-57
Indexed C. Johnson

from bot pg 76.

N 11° E 217.1

Δ = 30°49'30"
R = 120.00
T = 33.08
L =
Ex = 4.32

30" ADJ.
10' ZR

149.10'

Pl # 47
set 1x2 + N

① 149 10 30
② 236 42 00
⑥ 175 02 50 1/2
149-10-30 1/2
149-10-28 1/3

T = 60° = 62.91
63.24 @ 5°44' = 62.92
-.01 T

629.91'

S 40° E

30" ADJ.

Δ = 38°21'30"
R = 80.00
T = 27.85
L =
Ex = 4.44

141.38'

Pl # 48
set 1x2 + N

① 141 38 40"
④ 206 33 30
⑥ 129 50 40
141-38-22 1/2
141-38-26 1/3
T = 64° = 74.03
74.63 @ 7°14' = 74.04
-.01 T

1403.1'

S 50° 30' E

TO TOP pg # 78

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LOS ANGELES COUNTY ENGINEER
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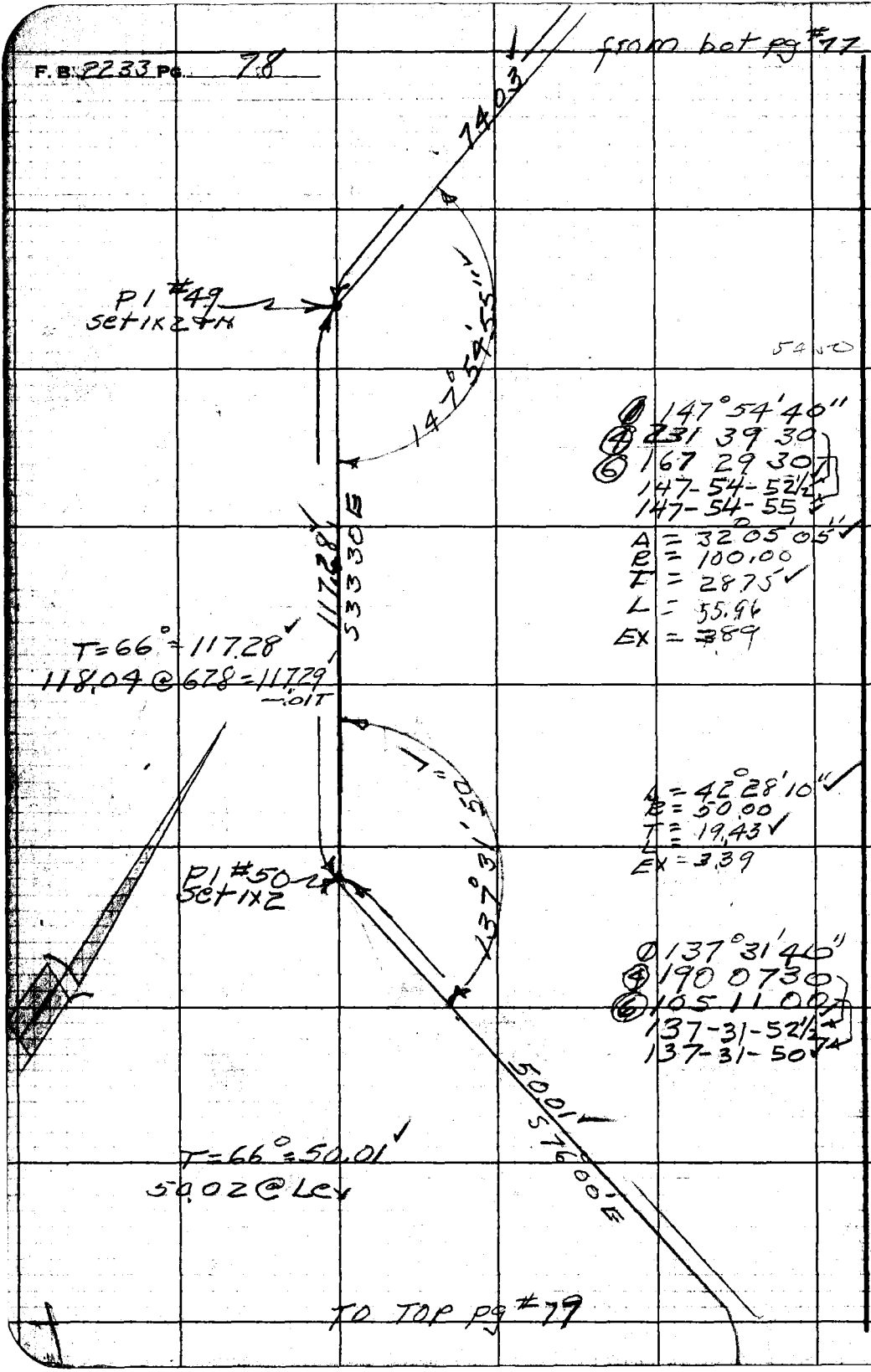
76F3095 CE #247—3-57

F. B. 2233 Pg. 78



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700 Los Angeles County Engineering Bldg.

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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.

Notes Ck'd by
Map No.
Office Work R. L. GREEN
Checked
Date

Survey of Riding & Hiking Tr.
JN 005464 Tape 710 Std 8.4 °F
Surveyed by ELWILEY
Notes W. O. Johnson Date 12-28-57
Indexed

F. B. 2233 Pg. 79

from bot. pg #78

S 00° 00' E 500' ✓

Δ = 44° 26' 30" ✓
R = 50
T = 20.43
L =
Ex = 3.71

135° 33' 30" ✓

Pl #51
set 1x24"H

① 135 33 30
② 18 21 40
③ 93 21 00
135-33-32½ ✓
135-33-30 ✓

T = 68 = 71.52
72.00 @ 6° 31' = 71.52

71.52

S 32° 00' E

① 131° 05' 20"
② 164 21 00
③ 66 31 00
131-05-15½ ✓
131-05-10 ✓

Δ = 48° 54' 58"
R = 60.00
T = 27.29
L =
Ex = 4.00

Pl #52
set 1x24"H

131° 05' 10" ✓

T = 64° = 87.92 ✓
87.99 @ 2° 02' = 87.93 ✓

87.92

S 00° 18' E

TO TOP pg #80

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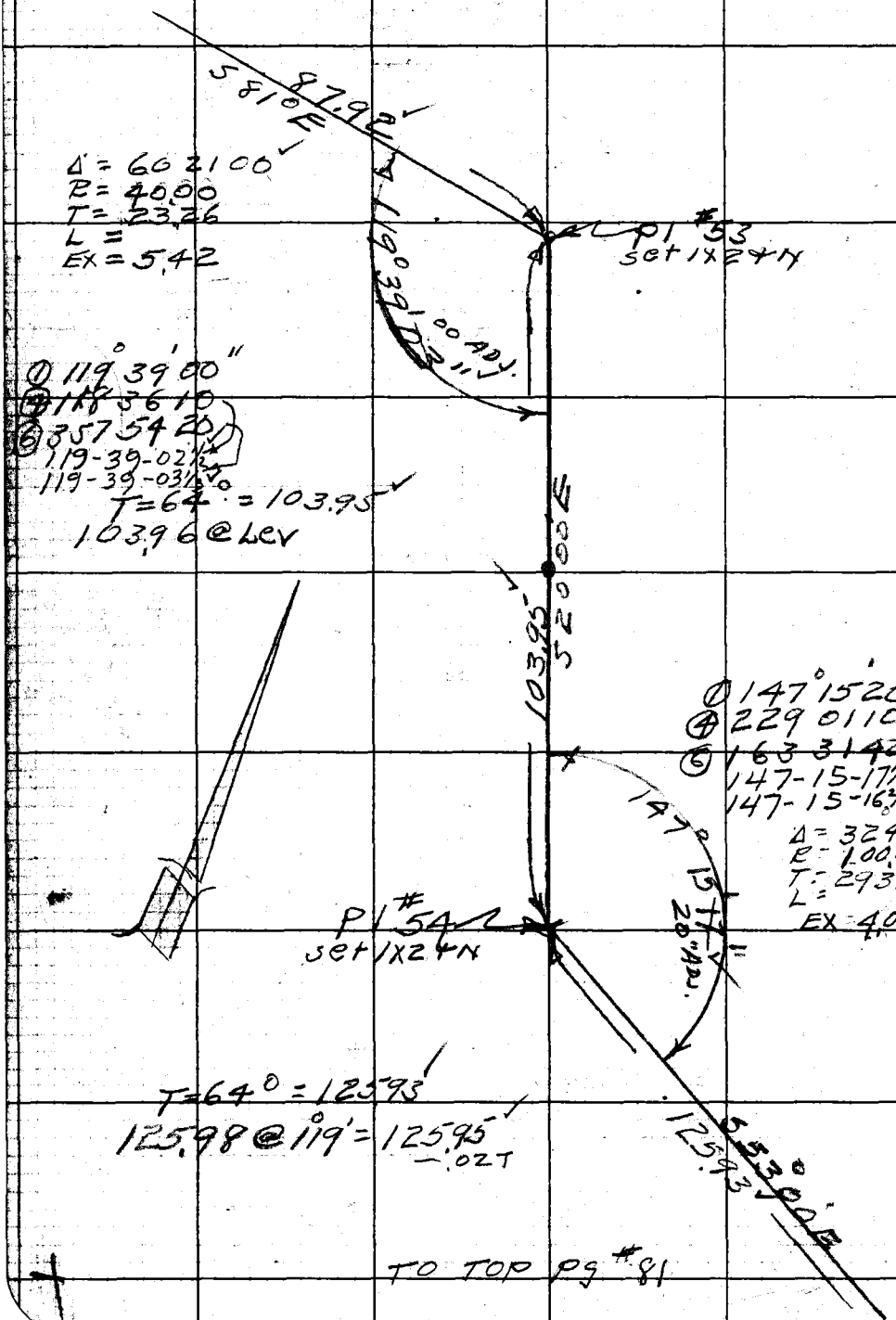
76F3099 CE #247—3-57

F.B. 2233 Pg. 80

from bot pg #79



TO TOP pg #81

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Notes Ck'd by
Map No.
Office Work R. L. GREEN
Checked
Date

Survey of Riding & Hiking Tr
JN 005469 Tape 110 Std 84 °F
Surveyed by P.L. Willey
Notes L. O. Peterson 12-28-59
Indexed

F. B. 2233 PG. 81

from bot pg #80

125.93

Δ = 35° 28' 50"
R = 50.00
T = 16.00
L =
EX = 2.80

144° 31' 10"

PI #55
set 1X2 +N

① 144 31 10
② 218 04 10
③ 147 07 00
144-31-02½
144-31-10

T = 64° = 51.96
51.97 @ Lcy

51.96
51.97

1843

① 159° 06' 40"
② 276 25 40
③ 234 38 30
159-06-26½
159-06-25½
Δ = 20° 53' 35"
R = 100.00
T = 18.43
L =
EX = 1.68

159° 06' 25"

PI #56
set 1X2 +N

S 26° 31' 30" E
263.72

T = 64° = 263.72
263.91 @ 2° 00 = 263.75
-.03T

TO TOP pg # 82

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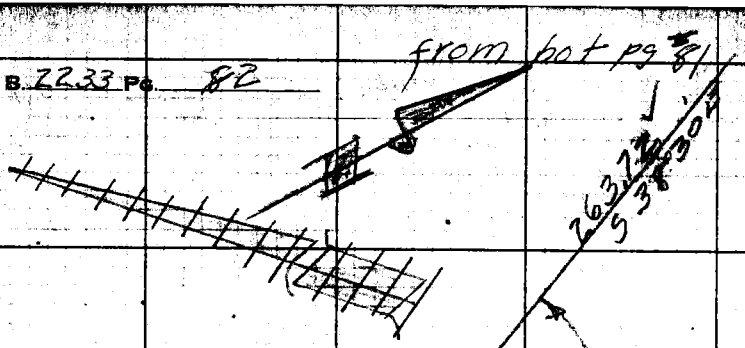
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F209S CE #247—3-57

F. B. 2233 Pg. 82



Δ = 37°43'40"
R = 600.00
T = 203.50
L =
EX = 3.41

P1 #57
set 1X2 IN

142°16'00"

142°16'00"
209 05 00
133 37 40
142-16-15
142-16-16

T=64° = 67.90
67.91 @ LCY

S 76°15' E 67.90'

154°52'40"
239 30 50
209 16 10
154-52-42½
154-52-41⅔

154°52'40"

P1 #58
set 1X2 IN

Δ = 25°07'20"
R = 100.00
T = 22.28
L =
EX = 2.45

68.62'
S 51°00' E

T=44° = 68.27
68.37 @ 44° = 68.27

TO TOP pg #83

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

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Notes Ck'd by
Map No.
Office Work R. L. GREEN
Checked
Date

Survey of Riding & Hiking Tr. F. B. 2233 Pg. 85
JN 065444 Tape 110 Std 84 °F
Surveyed by P.L. Willey
Notes " Date 12-28-59
Indexed C. Johnson

from bot Pg #82

S 51°00' E
68.80

P.I. #59
Set 1x 24"

113-14-11½
113-14-10
① 113°1400"
② 92 5640
③ 349 25 10
Δ = 66°45'50"
R = 30.00
T = 19.77
L = 34.97
EX = 5.93

T = 44° = 70.60
70.74 @ 320' = 70.60

N 62°30' E
70.60

To bot 16th Pg #82

T = 44° = 75.47
75.47 @ 340'

66°11'40" ①
264 45 40 ④
37 08 40 ⑤
66-11-25 ⑥
66-11-26⅔

30'
1177
66°11'

S 00°00' E
75.45

Δ = 113°48'30" ✓
R = 10.00
T = 15.32
L = 19.86
EX = 8.32

T = 48° = 75.45 ✓
7540 LAV

P.I. #60
Set 1x 2

14277 Total

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LOS ANGELES COUNTY ENGINEER
7200 LOS ANGELES COUNTY ENGINEERING BLDG.

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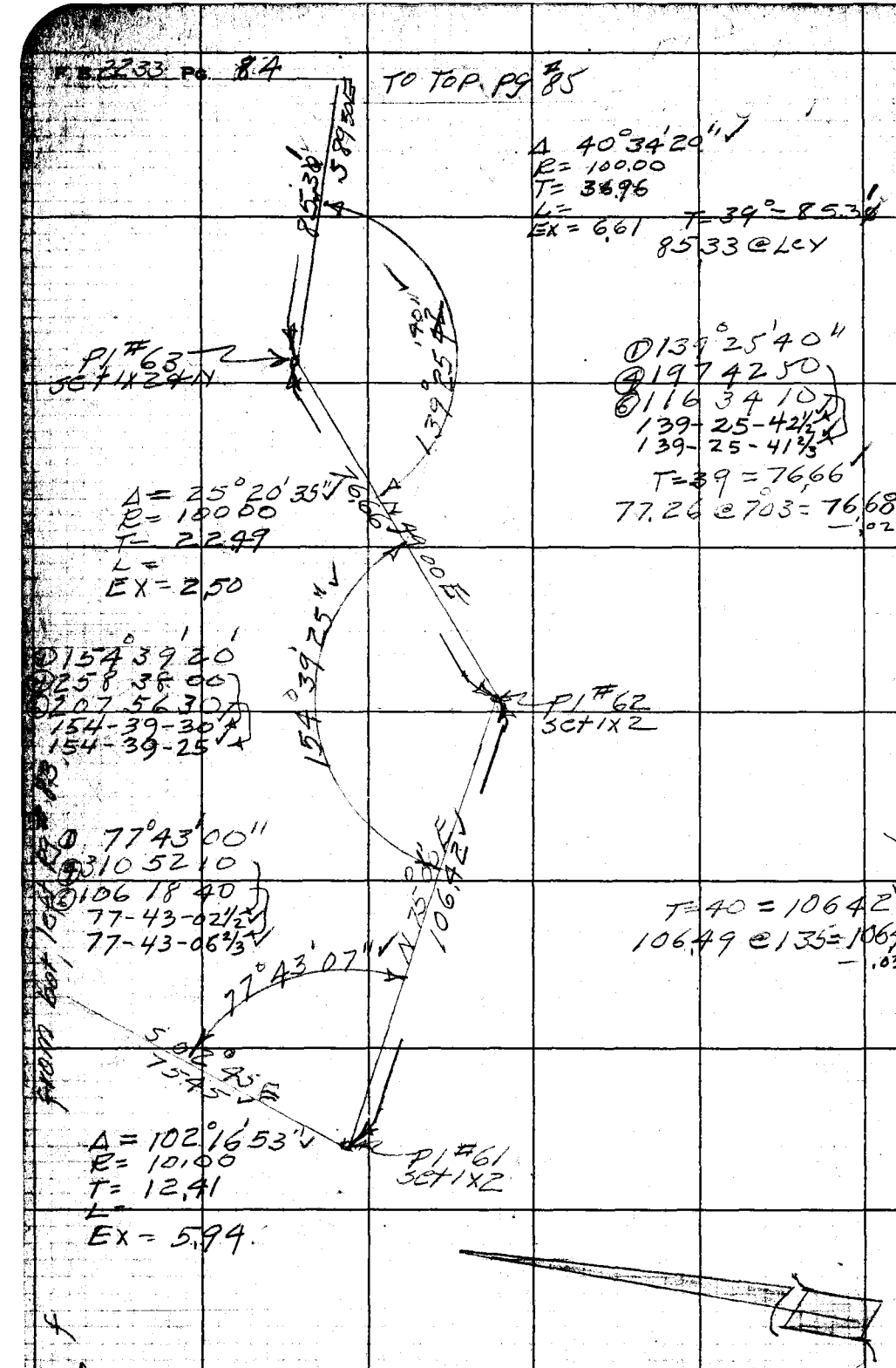
787308 CE #247—3

TO TOP pg 85



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LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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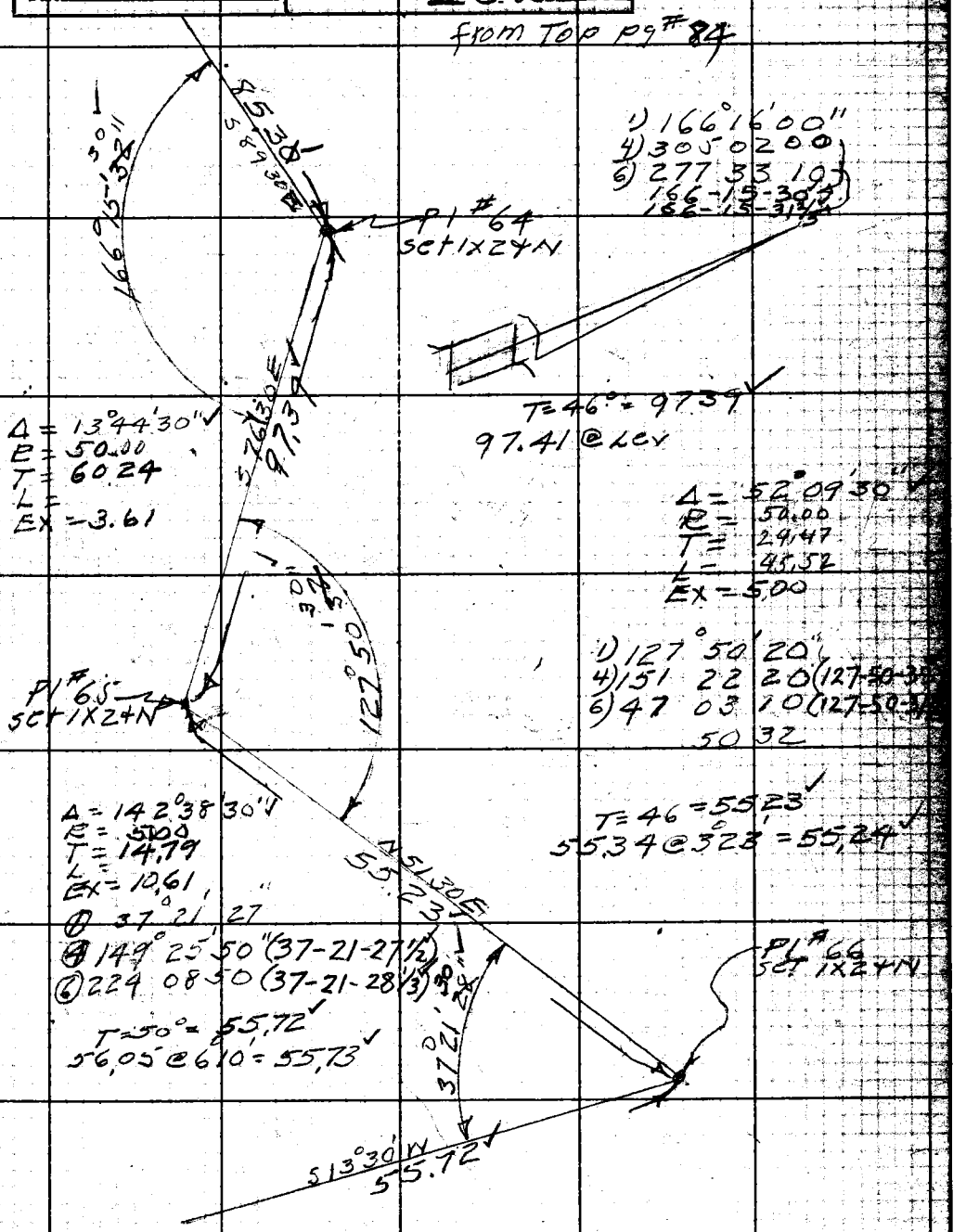
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by	Survey of Riding & Hiking Tr F. B. 2233 Pg. 85
Map No.	JN 005469 Tape 110 Std 84 oF
Office Work L. GREEN	Surveyed by R. L. Willey
Checked	Notes " Date 1-2-80
Date	Indexed L. C. Jensen

from Top Pg # 84



TO TOP Pg # 86

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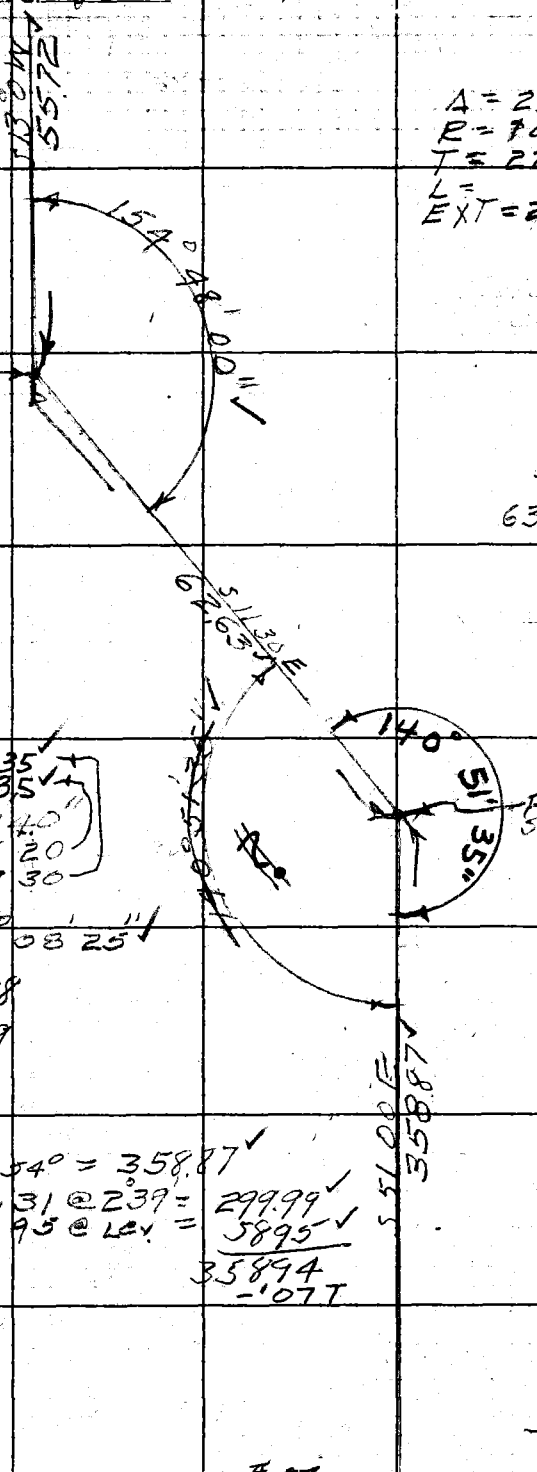
Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.

7-80 CE #247

F.B. 2233 PG. 86

from bot pg #85



Δ = 25° 12' 00" ✓
R = 700.00
T = 22.35
L =
EXT = 2.47

154-48-00 ✓
154-48-02½ ✓
1) 154° 48 00
4) 259 12 10
6) 208 48 00

T = 54° = 62.63 ✓
63.25 @ 7° 57' = 62.64 ✓

140-51-35 ✓
140-51-35 ✓
① 140 51 40
③ 203 26 20
⑤ 125 09 30

Δ = 34° 08' 25" ✓
R = 70
T = 24.88
L =
EX = 4.29

T = 54° = 358.87 ✓
300.31 @ 239° = 299.99 ✓
58.95 @ LEY = 58.95 ✓
358.94
-.07 T

TO TOP PG # 87

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

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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.

Notes Ck'd by	Survey of Riding & Hiking Tr. F. B. 2233 Pg. 87
Map No.	JN 04564 Tape 110 Std. 84 °F
Office Work L. L. GREEN	Surveyed by R L Willey
Checked	Notes " Date 1-5-60
Date	Indexed L. O. Johnson

from bot pg #86

1355'

168°48'02"

PI #69
PT
Set 1x2+N

① 168° 47' 50"
④ 315 11 40"
⑥ 292 48 10
168-47-55
168-48-01⅔

T=54° = 205.89
205.97@1°08' = 205.93
-.04T

205.89'
S 40°00E

① 154° 11' 40"
④ 256 47 30 11 52
⑥ 205 11 30
154-11-52½
154-11-55

154° 11' 55"

PI #70
Set 1x2+N

Δ = 25° 48' 05"
R = 10000
T = 2290
L =
Ex = 259

T = 56° = 108.95
108.97@Lev

108.95'
S 14°30E

TO TOP pg #88

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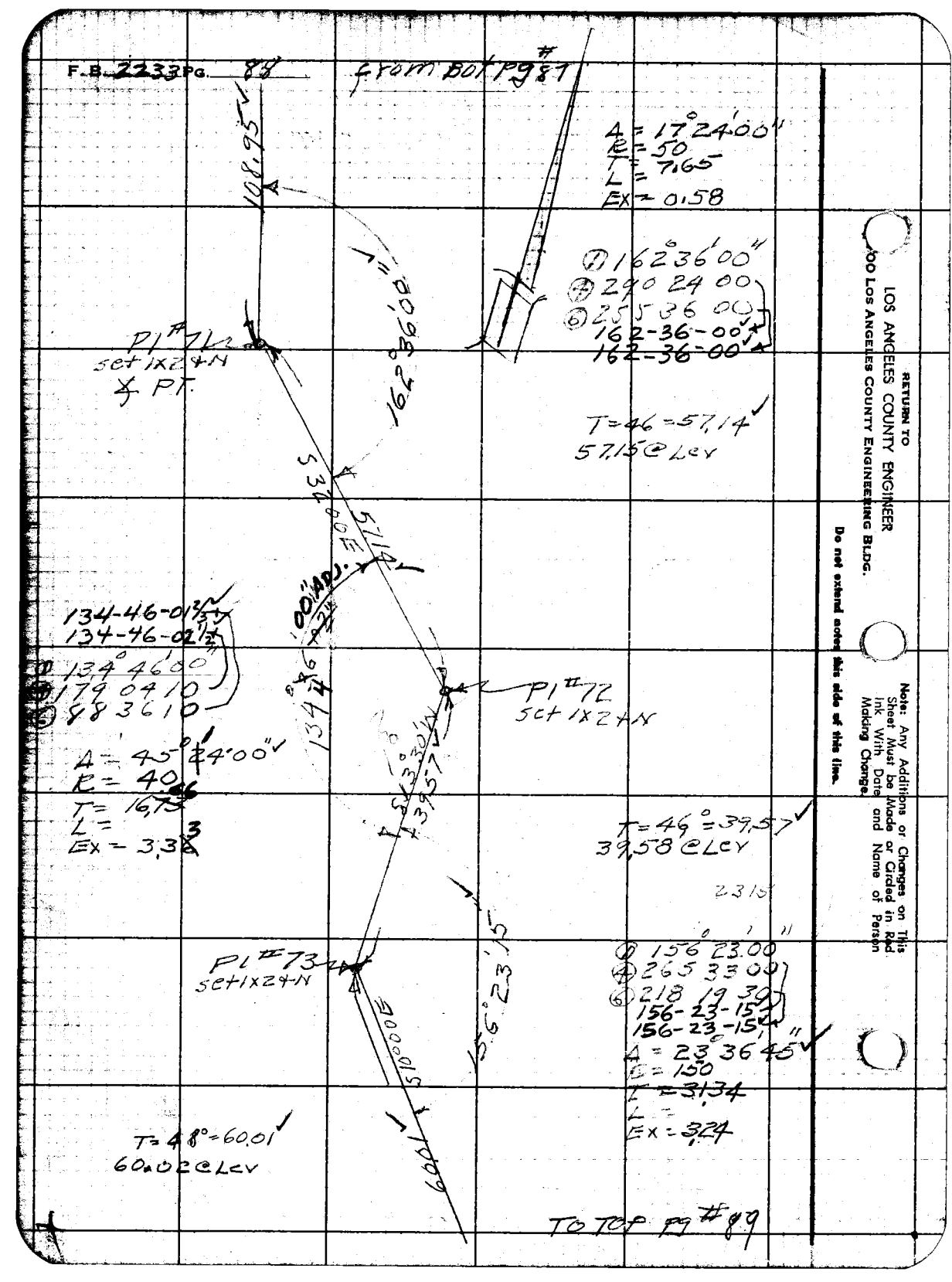
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

76309 CE #247—7-53

F.B. 2233 PG. 88

from Bk P987



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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.

Notes Ck'd by
Map No.
Office Work R. L. GREEN
Checked
Date

Survey of Riding + hiking Tr F. B. 2233 PG. 89
JN 005464 Tape 110 Std. 84 °F
Surveyed by R L Willey
Notes " Date 1-5-65
Indexed L. C. Johnson

from bot pg #88

Δ 19° 37' 20" ✓
R 1000
T 15.30
L
E 1.16

N 10° E
60.00
S 29° 30' E
160.22

PI #74
Set 1x24 N

Ⓓ 160° 22' 40"
Ⓐ 281 30 20
Ⓒ 242 15 40
160-22-35 ✓
160-22-36½ ✓

T = 48° = 109.43 ✓
109.46 @ Ley

169.43
S 29° 30' E

Δ = 11° 14' 25" ✓
R = 200.00
T = 19.97
EX = 0.96

Ⓓ 168 45 20 "
Ⓐ 315 02 20
Ⓒ 292 33 30
168-45-35 ✓
168-45-35 ✓

PI #75
Set 1x24 N
* PT

T = 48° = 203.03 ✓
203.08 @ Ley

S 18° 00' E
203.03 ✓

TO TOP pg #90

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

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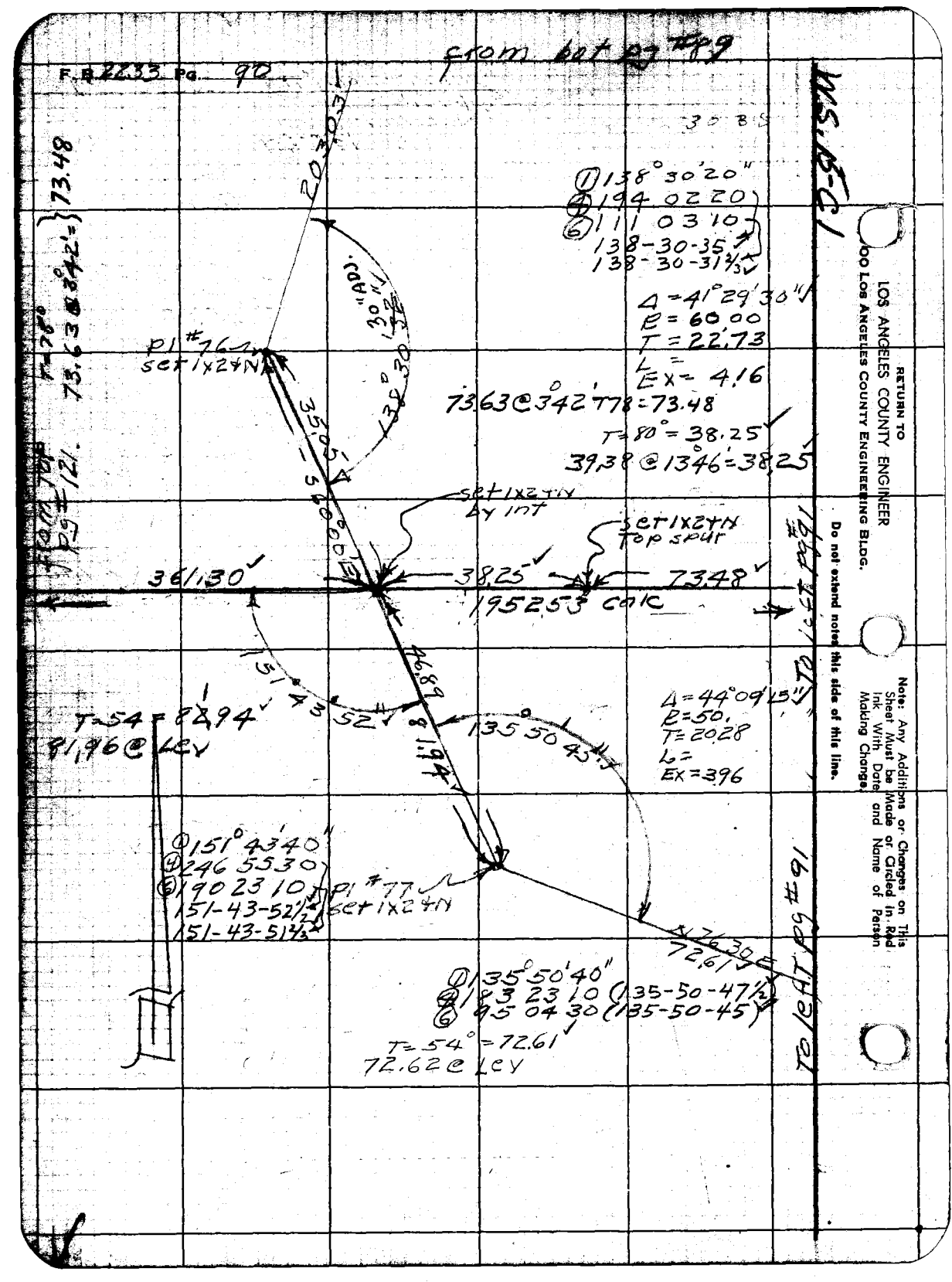
763098 CE #247—7-53

F.B. 2233 Pg. 90

From Set #9



RETURN TO
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.

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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.

Notes Ck'd by	Survey of Riding & Hiking Tr. F.B. 2233 Pg. 91
Map No.	JN 00544 Tape 110 Std. 8 of F
Office Work R. L. GREEN	Surveyed by E.L. Willey
Checked	Notes " Date 1-5-60
Date	Indexed K. C. Johnson

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 ENGINEER
ATTN: MAP DIVISION
900 LOS ANGELES COUNTY ENGINEERING BLDG.

T=80'
73.63@2°42' = 73.48

T=78
72.80@2°44' = 72.72

P1 #79
set 1x2 tn

Δ = 60 41'30"
R = 300.00
T = 177.56
L = 336.00
Ex = 47.6

105°53'20"
105-53-21½
105-53-20
@ 105°53'20"
@ 63 33 10
@ 275 20 10

750
72.72

103°26'00"
53 44 40
260 37 20
103-26-10
103-26-13½
73.48

103°26'13"

N16°E

set 1x2 tn

T=52°=75.09
75.16@2°04'=75.1

56380 calc

37
240

1952.5 calc

P1 #78
set 1x2 tn

72.61

from 119°18'30"

119°18'40"
117 14 10 (119-18-32½)
355 51 00 (119-18-30)

1980@2°40'=1987.8

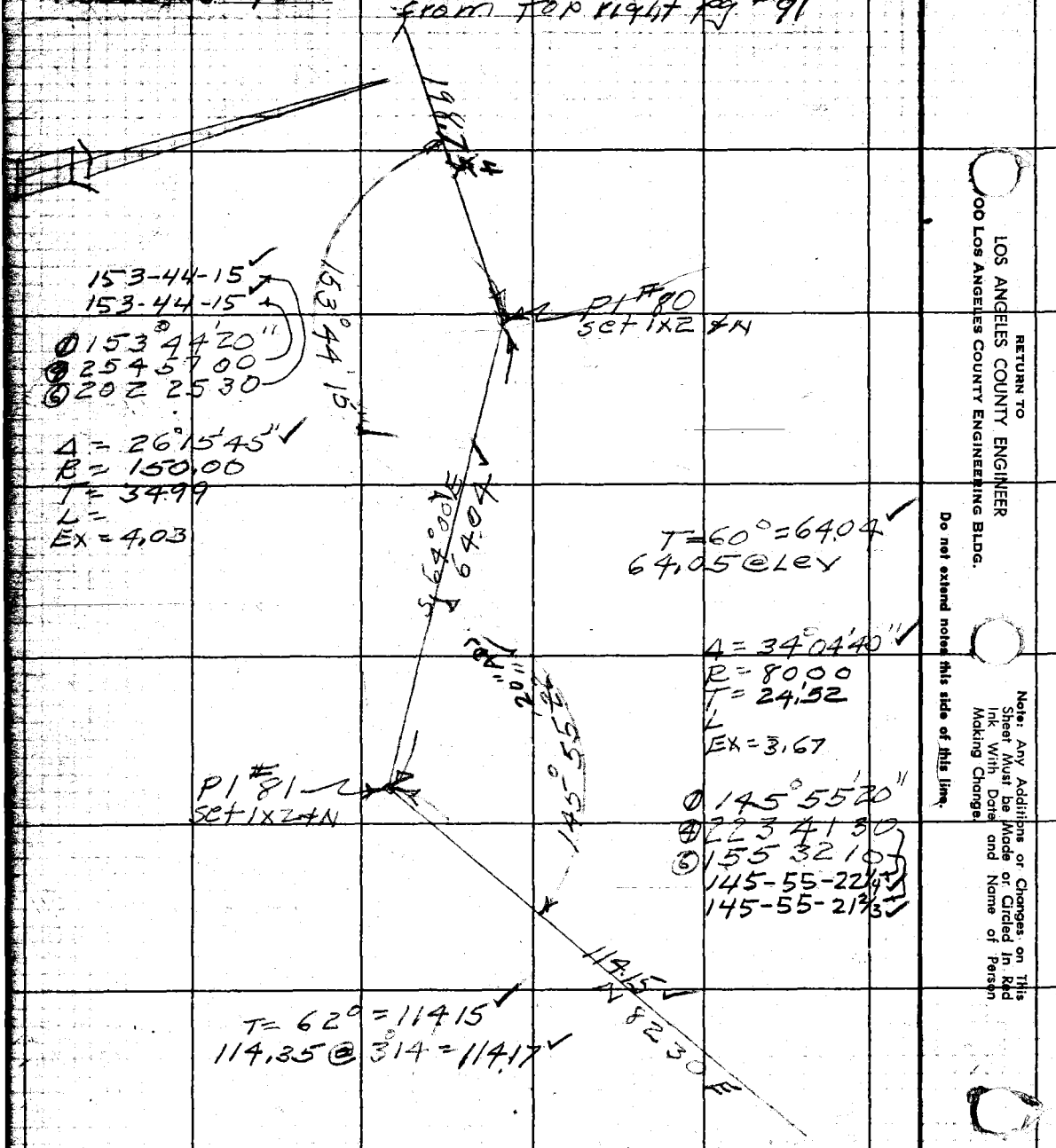
1987.8
S 89°30' E

TO TOP OF HILL

768093 CE #247—7-63

F.B. 2237 PG. 92

From TOP right pg #91



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900 Los Angeles County Engineering Bldg.

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.

To TOP pg #93

Notes Ck'd by
Map No
Office Work R. L. GREEN
Checked
Date

Survey of Riding & Hiking Tr
JN 10.5464 Page 110 Sht. 84 of
Surveyed by R. L. Willey
Notes
Indexed C. Johnson

F. B. 2233 Pg. 93

Date 1-6-60

from bot pg #92

from bot right pg #91 ?

Δ = 32°40'10" ✓
R = 80.00
T = 23.45
L =
Ex = 3.37

1) 147°19'30"
4) 229 19 00
6) 163 59 00
147-19-45 ✓
147-19-50 ✓

T = 60° = 189.23
189.32 @ 056' = 189.37

1) 115° 14'40"
4) 100 58 10
6) 331 27 10
115-14-32½ ✓
115-14-33⅓ ✓

1) 168 25 00"
4) 313 40 50 (168-25-08½ ✓
6) 290 30 50 (168-25-08⅓ ✓

30°47'20" ①
123 10 20 ④ (30-47-35 ✓
184 45 20 ⑥ (30-47-33⅓ ✓
T = 60° = 151.86 ✓

151.90 @ LCV
cont pg #118
To Δ Pt

cont TOP #94

To TOP pg #119

1) 30°46'50"
4) 123 10 10 (30-47-32½ ✓
6) 184 45 20 (30-47-33⅓ ✓

P.I. #82 set 1x2 TN

P.I. #83 set 1x2 4N. + Pt

set 1x2 4N by int

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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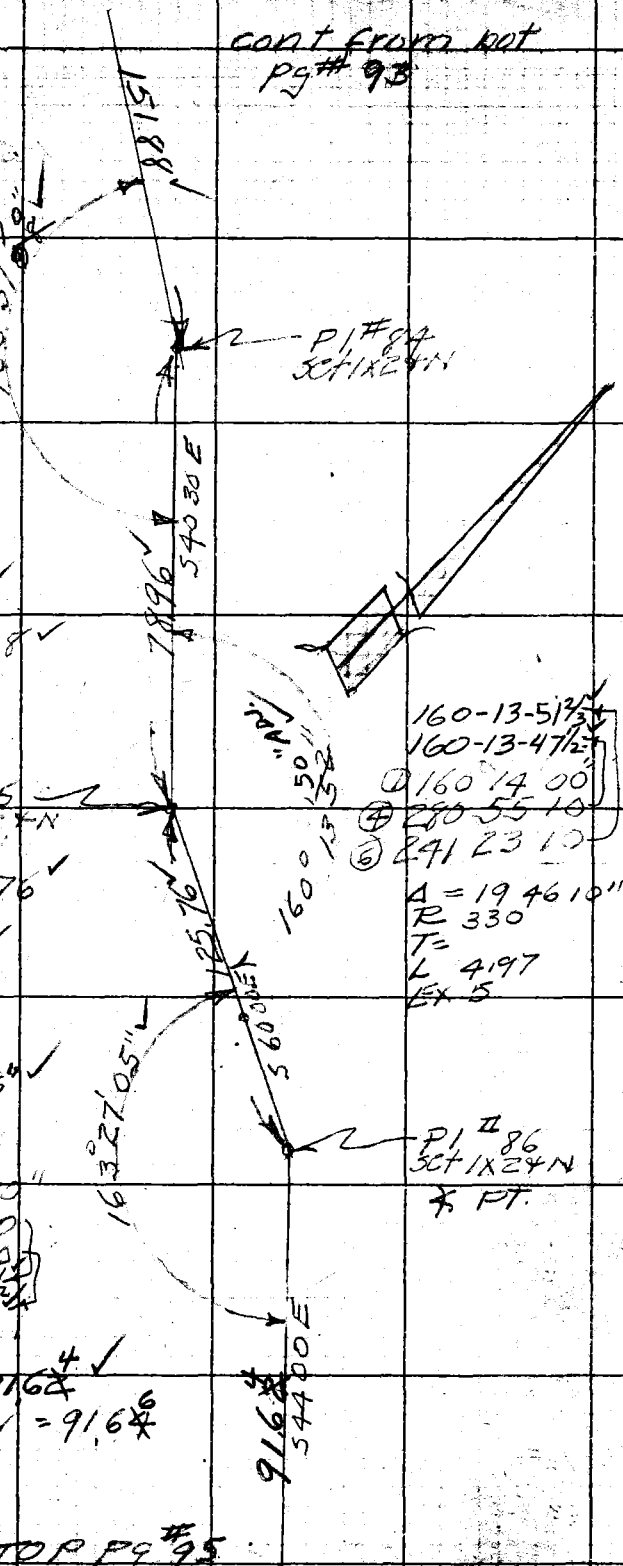
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.

763098 CE #247

F.B. 2233 PG. 94

cont from bot pg # 93



TO TOP PG # 95

RETURN TO
LOS ANGELES COUNTY ENGINEER
900 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.

Notes Ck'd by	Survey of Riding & Hiking Tr
Map No.	JN 10574 Tape 110 Std. 84 oF
Office Work R. L. GREEN	Surveyed by R L Willey
Checked	Notes " Date 1-23-68
Date	Indexed C. Jackson

F. B 2233 PG. 95

from bot pg 94

P1 #87
set 1X2 PK
X PT.

Δ 169°10'20"
R 3164.00
L 2950.30
169-10-15
169-10-15
0°0'11"
1) 55 01 40
4) 220 07 10
6) 330 11 50
55-01-55
55-01-55

T=48°=289.75
289.93@1°47'=289.79 ✓
-.04T

T=64°=203.18 ✓
203.30@1°41'=203.21 ✓

289.77 Chc
N 54°58'00" E 289.82
203.21 R

55°01'55"

S 54°58'00" E 739.48

797

36°58'00"

set 1X2 PK

T=64°=86.59 ✓
86.63@1°32'=86.60

739.48

19°06'56"

86.59

140.43

POT
set 1X2 PK

Chain Tie pg #18

To Top pg #96

To Top

2233
95
2317

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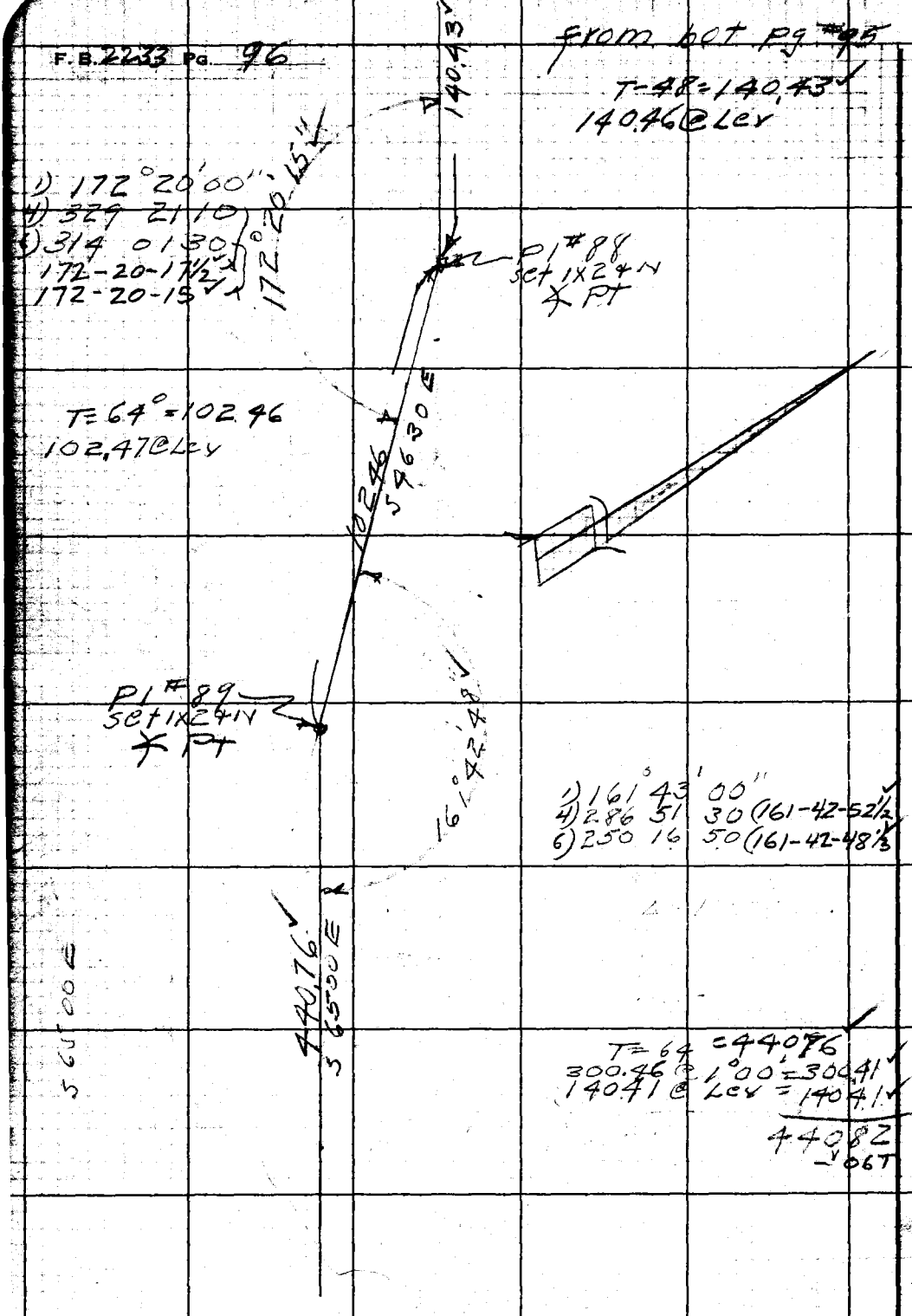
763098 CE #247—7-65

F.B. 2233 Pg. 96



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Notes Ck'd by
Map No.
Office Work R. L. GREEN
Checked
Date

Survey of Riding + Hiking Tr F. B. 2233 Pg. 97
JN 00[illegible] Tape 116 Std. 84 °F
Surveyed by R L Willey
Notes * C. Johnson Date 4-6-60
Indexed

from bot pg #96

440.76

170° 14' 48"

170° 14' 48"

① 170° 14' 50"
④ 320 59 10
⑥ 301 28 50
170-14-47½
170-14-48⅓

P1 #90
Set 1x24 N
X PT

T=64°=79.71
79.72 @ Rad

S 53° 00' E
79.71

P1 #91
Set 1x2
X PT

160.00 @ LEK
180.00 @ LEK
340.03 (T=100') = 340.03
RECHAINED 9-27-60 @ CP

① 167° 32' 40"
④ 310 10 10
⑥ 285 15 30
167-32-32½
167-32-35

167° 32' 35"

T=66°=299.91
300.03 @ 120° = 299.95
-.04 T

RECHAINED 9-27-60 @ CP
340.03
S 68° 00' E
240.91

TO TOP pg #98

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LOS ANGELES COUNTY ENGINEER
DO LOS ANGELES COUNTY ENGINEERING BLDG.

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763098 CE #247—7-58

F.B. 2233 PG. 98

from bot pg #97

RECHAINED 9-27-60

340.03

2999.97

P #98
SET 1X2" N
+ PT

N 17° 40' 00" E
173.40

① 173°40'00"
④ 334040
⑥ 322010
173-40-10
173-40-10

T = 66.57
243.61 @ 03T = 243.60
— 03T

N 17° 40' 00" E
243.57

Δ = ~~19 00 00~~
R = 5000
T = ~~1726~~
L =
EX = ~~289~~

141 58 20

P1 #93
SET 1X24" N

° ' "
① 141 58 00
④ 207 53 20
⑥ 131 50 00
141-58-20
141-58-20

N 68° 30' E
101.82

T = 68° = 101.82
101.83 @ LCV

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Notes Ck'd by
Map No.
Office Work R L GREEN
Checked
Date

Survey of Riding & Hiking Trail F. B. 2233 PG. 99
JN 20174 Scale 116 Std 84 °F
Surveyed by R L Willey
Notes " Date 1-15-65
Indexed C. Johnson

TO bot PG # 100

T = 68° = 315.99
205.43 @ 124 = 205.37
110.62 @ LCV 110.62
315.99

315.99 S 53° 00' E

P # 195
set 1x2 HN

155-40-48½
155-40-47½
① 155° 40' 40"
④ 262 43 10
⑥ 214 04 50
Δ = 241° 10"
R = 150
T = 32.32
L =
EX = 3.44

T = 68° = 163.63
163.65 @ LCV

163.63 S 11° 30' E

Δ = 34° 19' 58"
R = 5000
T = 15.44
L =
EX = 2.33

P # 194
set 1x2 HN

145 40 02

① 145° 40' 00"
④ 222 40 10
⑥ 154 00 10
145-40-02½
145-40-01⅔

101.82

from bot Right P # 98

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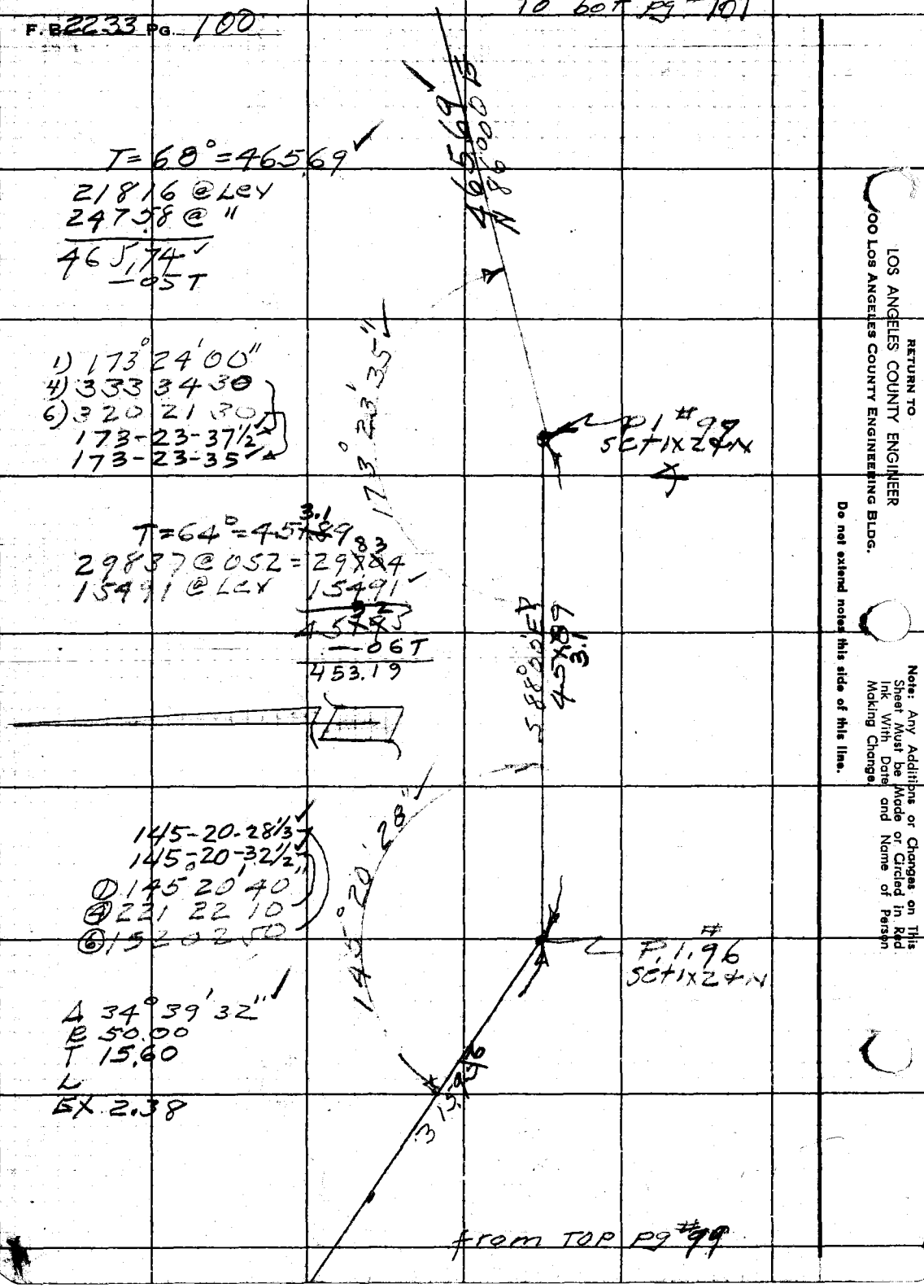
RETURN TO
LOS ANGELES COUNTY ENGINEER
PO LOS ANGELES COUNTY ENGINEERING BLDG.

769095 CE #247 7-59

F.B. 2233 PG. 100

To bot pg # 101



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Notes Ck'd by
Map No.
Office Work R.L. GREEN
Checked
Date

Survey of Riding & Hiking Tr. F. B 2233 Pg. 101
Nov. 1960 Std. 8A °F
Surveyed by E.L. Willey
Notes " Date 11-25-60
Indexed R. C. Johnson

To bot Pg 102

T=58°=41.81
41.82 @ Ley

41.81 S 32°00'E

Δ = 52°24'10"
R = 3000
T = 14.76
L =
Ex = 3.44

Pl #99
set 1x2+N

1) 127°35'40"
4) 150 23 40
6) 45 35 00
127-35-50
127-35-50

T=58°=448.82
297.29 @ Ley
58.29 @ "
93.32 @ "
448.90
448.08T

Pl #98
set 1x2+N
& PT

1) 166°20'10"
4) 305 21 40
6) 278 02 40
166-20-25
166-20-26⅔

from TOP Pg 100

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RETURN TO
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7-53 CE #247

F.B 2233 Pg. 102

cont To left pg # 103

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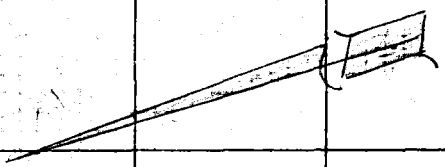

T=64°= 394.32
237.40@ 0°34' = 237.38
157.58@500 = 156.76
394.36
— 05T
394.31

394.32

135-16-41 3/4"
135-16-42 1/2"
1) 135°16'40"
4) 181°06'50"
6) 91°40'10"

135°16'42"

Δ = 44°43'18"
R = 4000
T 16.45
L
E 3.25

PI # 100
36+1X24+4

4+81

from top pg # 101

Notes Ck'd by
Map No.
Office Work R.L. GREEN
Checked
Date

Survey of Riding & Hiking Trail IN [illegible] Tape 110 Std 84 °F
Surveyed by E.L. Willey
Notes C. Johnson Date 2-3-60

T.B. 2233 PG. 103

Cont from Tap pg #102

123-56-41½
123-56-42½
① 123 56 20
② 135 46 50
③ 23 40 10

Δ = 56 03 18
R = 30.00
T 15.97
L
Ex = 3.99

To bot pg #104

T = 58° = 16.870
16.876 @ 10F = 16.873

N 51 100 E
16.870

123° 56' 42"

394.38

PI #101
Set 1x24 N.

Set 1x2
Top

45°

R 40
127.32

100'

40°

50'

100'

40°

100'

105'

11½°

Top

① 127 32 00
② 23 50 41 0
127-32-05

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783C9S CE #247—7-59

F.B. 2233 Pg. 104

To bot pg # 105

T = 64° - 395.38
296.78 @ 05 2 = 296.75
9.07 @ LCX = 90X7
89.68 @ LCY = 8968
395.44
-.05T
395.39

N 49° 30' 00" E

P.I. # 103
SCT 1X2 IN

"AD" 31° 30' 00"

Δ = 31°17'00"
R = 50
T = 14.00
L =
Ex = 1.92

1) 148° 42' 50"
4) 2345220
6) 1721740
148-43-05
148-42-56

T = 64° = 48.17
26461 @ 300 = 26425
218.35 @ 320 = 21798
482.23
-.06T
482.17

N 49° 30' E

P.I. # 102
SCT 1X2 IN

1) 141 54 38
4) 2073810
6) 1312720
141-54-32
141-54-33

Δ = 38°05'27"
R = 50
T = 17.28
L =
Ex = 2.90

168.70

From Top pg # 103

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Notes Ck'd by	Survey of Birding & hiking Tr F. B. 2233 PG. 105
Map No.	JN 00 546 Tape 11D Std 54 °F
Office Work R. L. GREEN	Surveyed by E L Willey
Checked	Notes C. Johnson Date 2-3-60
Date	Indexed

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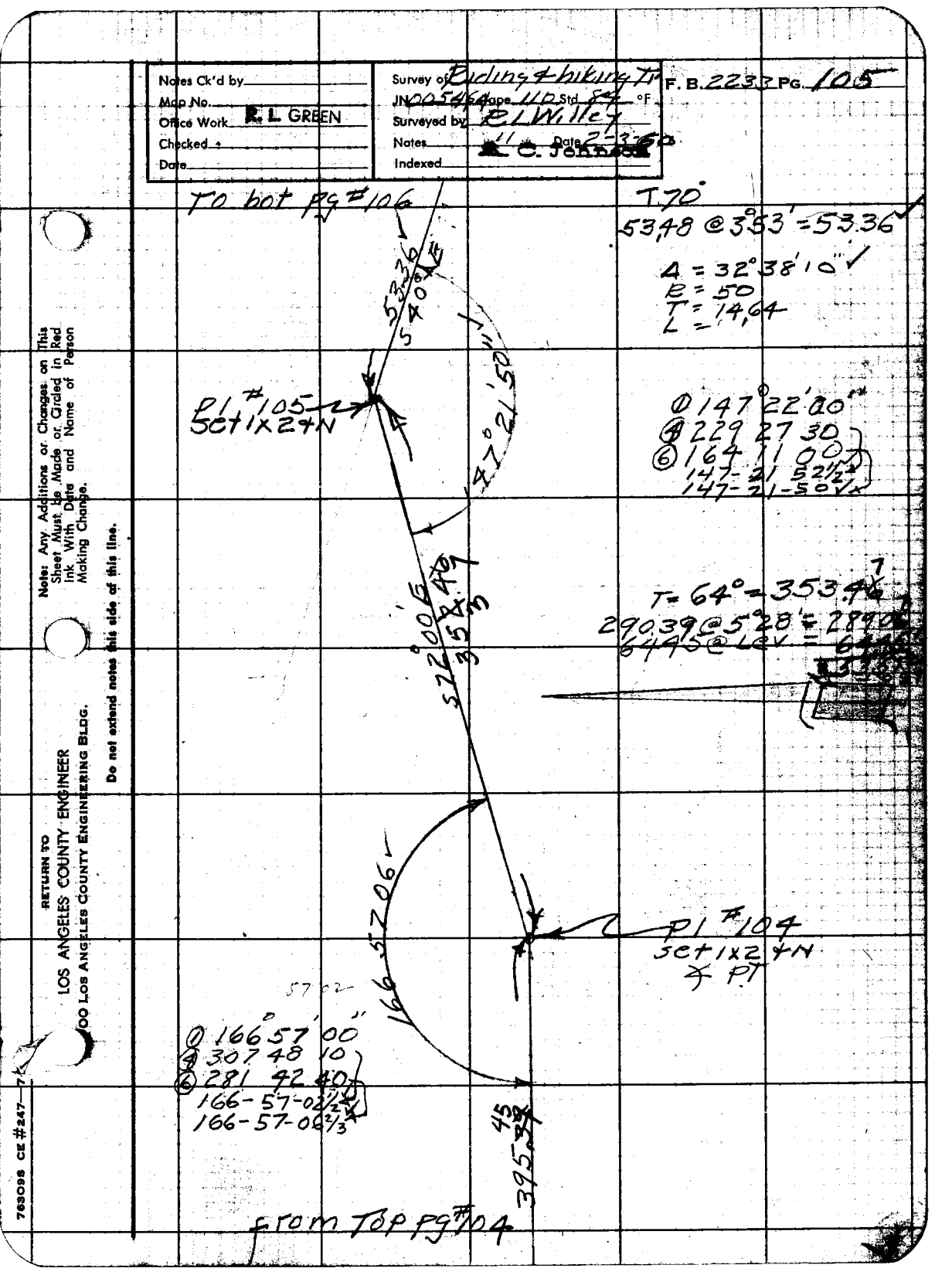
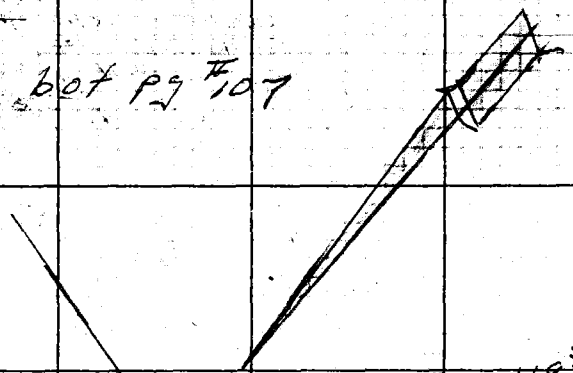
763098 CE #247—7



F.B. 2233 PG. 106

TO bot pg #107



$\Delta = 81°37'25"$
$R = 20$
$T = 17.12$
$L =$
$Ex = 6.34$

$T = 118.75$
$118.740528 =$
118.20

① 98°22'20"
④ 33 30 10
⑥ 230 15 30
98-22-32½
98-22-35

P1 #107
SET 1X2+N

$T =$
47.49 @ 2 Cr

98°22'35"
8°30'N
47.49

P1 #106
SET 1X2+N

$\Delta = 48°50'08"$
$R = 40$
$T = 18.16$
$L =$
$Ex = 4.01$

① 131°09'40"
④ 164 34 30
⑥ 66 59 10
131-09-52½
131-09-51⅔

131°10'
9'52"
53.36

from TOP pg #105

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Notes Ck'd by
Map No.
Office Work R. L. GREEN
Checked
Date

Survey of Riding & Hike
JN 005964 Tape 100 Std 84 °F
Surveyed by P. L. Willey
Notes "
Date 2-3-60
Indexed C. Johnson

F. B 2233 Pg. 107

T = 74° = 180.88 ✓
181.58 @ 5° 00' = 180.89 ✓

N 180.58 ✓
N 89° 30' E

To Left Pg #108

PI #109
set 1x2

1) 115° 34' 50"
4) 102 19 50
6) 383 30 00
115-34-57½
115-35-00

Δ = 64° 25' 00" ✓
R = 20
T = 12.60
L =
EX = 3.63

62.34 ✓
S 26° 30' E

T = 72°
62.41 @ 2° 40' = 6.23

133.05 - T = (10.01)

1) 133° 04' 40"
4) 172 21 00
6) 78 31 10
133-05-15½
133-05-11½

Δ = 46 53
R = 30 ✓
T = 13.0X
L =
EX = 2.70 ✓

PI #108
Set 1x2+N

118.73

From TOP P# 106

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763008 CE #247—7-59

R.F.B. 2233 Pg. 108

To bot Pg 128

M.S. 18-C1

To top Pg 107

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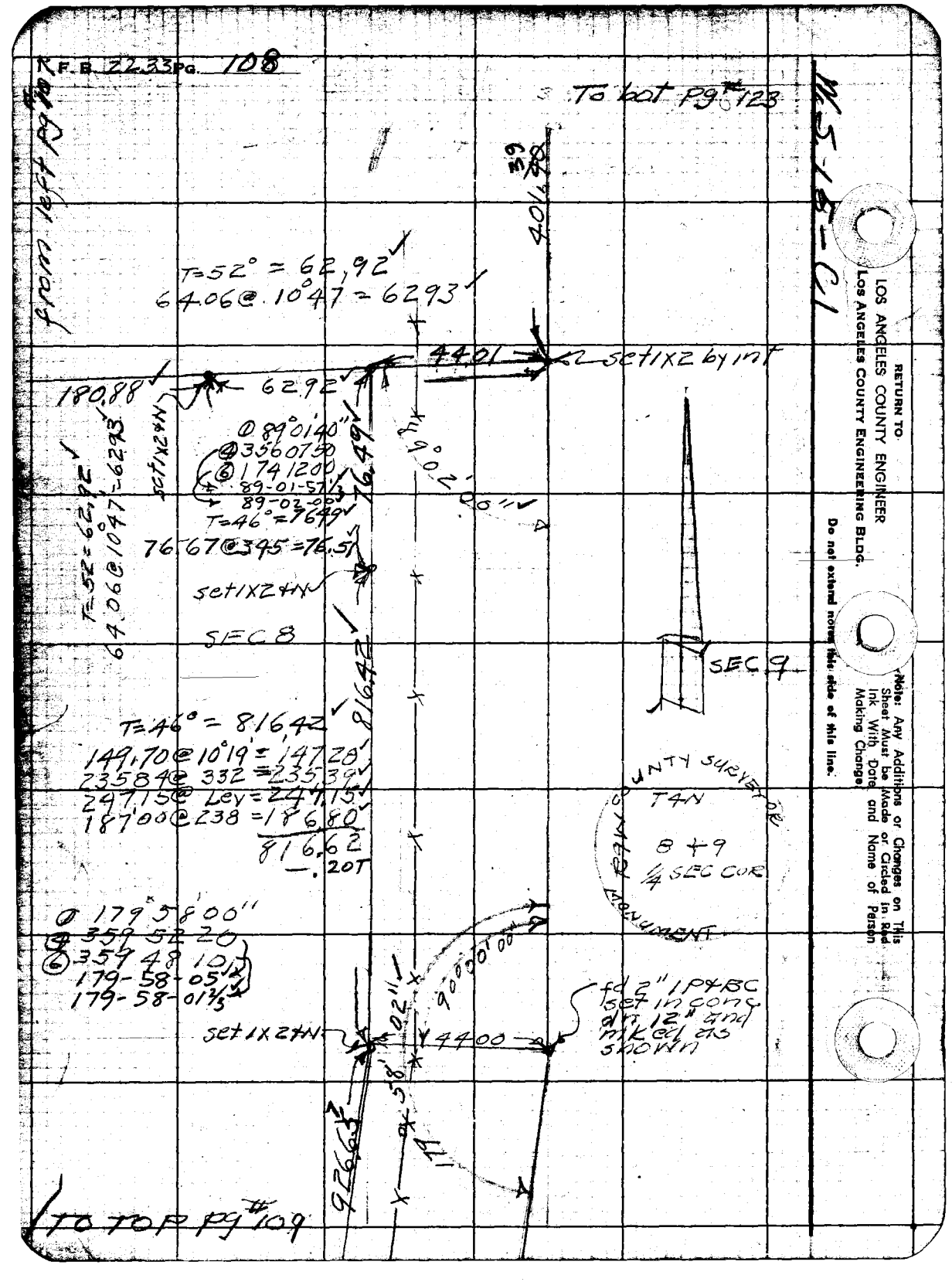
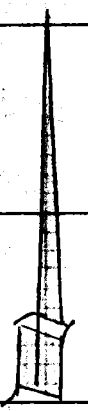


Notes Ck'd by	Survey of Riding & Hiking Tr
Map No.	JN 00546 Tape 110 Std 84 °F
Office Work R. L. GREEN	Surveyed by R.L. Willey
Checked	Notes Date 2-16-60
Date	Indexed K. C. Johnson

F. B. 2233 PG. 109

cont from bot P 108



T = 48° = 9 7

21200 @ 201' = 211.87 ✓
21200 @ Lev = 212.00 ✓
25160 @ 102' = 251.56 ✓
25150 @ 100 = 251.46 ✓

926.89
-.22T

SEC 8
T4N R29W

set 1x24 N

T = 52° = 94.88 7.5

24623 @ 055' = 246.20 ✓
29940 @ 144 = 299.36 ✓
19555 @ 124 = 195.49 ✓
20800 @ Lev = 208.00 ✓

94.85
8.9
-.20T

cont Left P 110

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78F3095 SAE 1247 11-59

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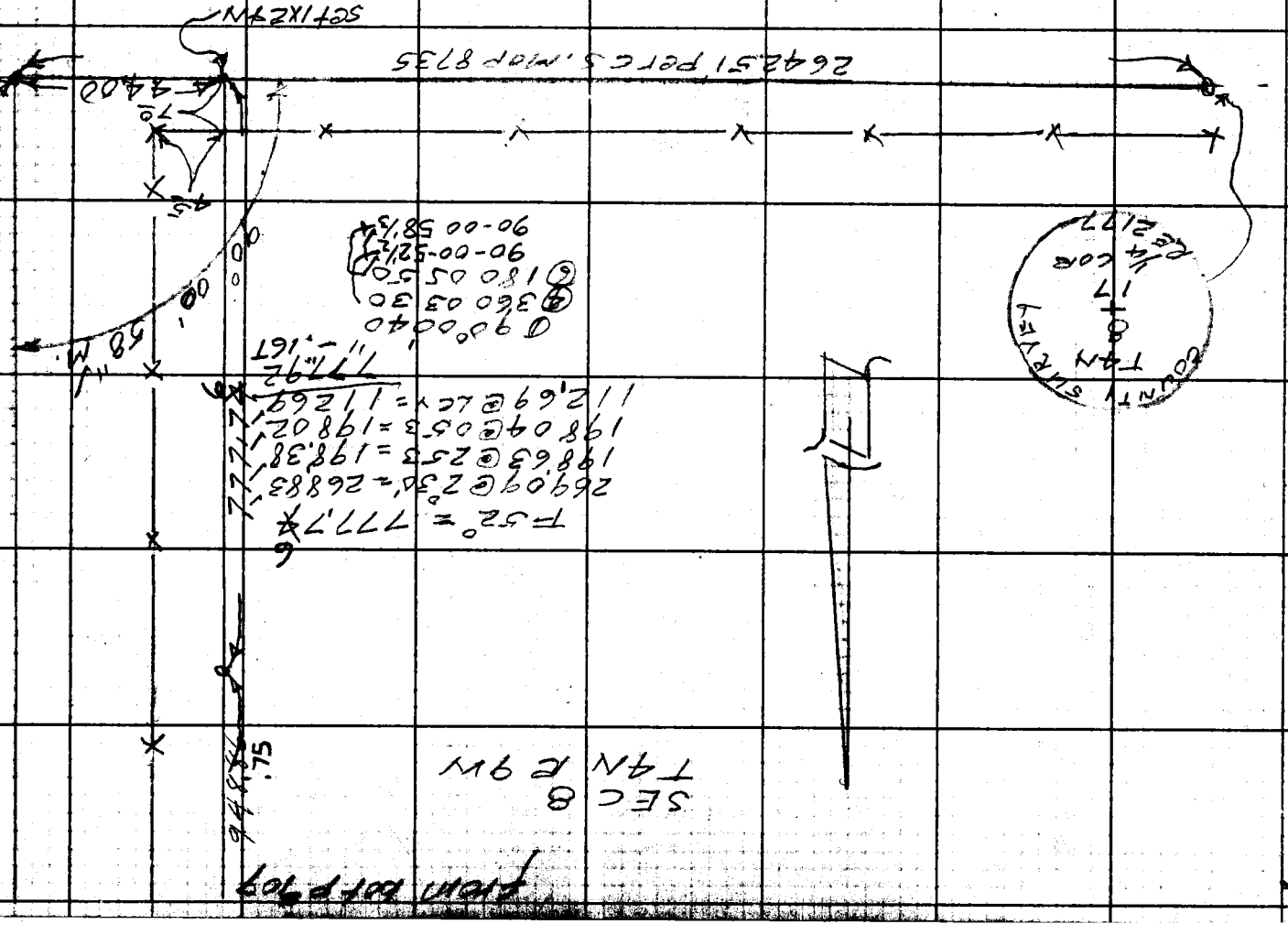
W.O. 15-C1



Notes Ck'd by
Map No.
Office Work R. L. GREEN
Checked
Date

Survey of Riding & Hiking Tr
JN 22564 Tape 110 Std 84 °F
Surveyed by E.L. Willey
Notes " Date 2-17-60
Indexed C. Johnson

F. B 2233 Pg. 117

W5.66-D6

To left pg # 63

T = 68° = 227.52 ✓
226.38 @ 444 = 225.61 ✓
1.93 @ Lev = 1.93 ✓
227.54 ✓
-.02 T
227.52

fd 1X2+N

T = 68° = 719.48 ✓
298.65 @ 344' = 298.02 ✓
265.48 @ 1232' = 259.15 ✓
163.00 @ 500 = 162.38 ✓
719.55 ✓
-.07 T
719.48

fd 1X2+N

T = 68° = 192.74 ✓
192.76 @ Lev
192.74

COUNTY SURVEYOR
T5N
R13W
6
1/4 SEC COR
MONUMENTED

fd 2" I.P. & BC
set in conc
& Mked as
shown

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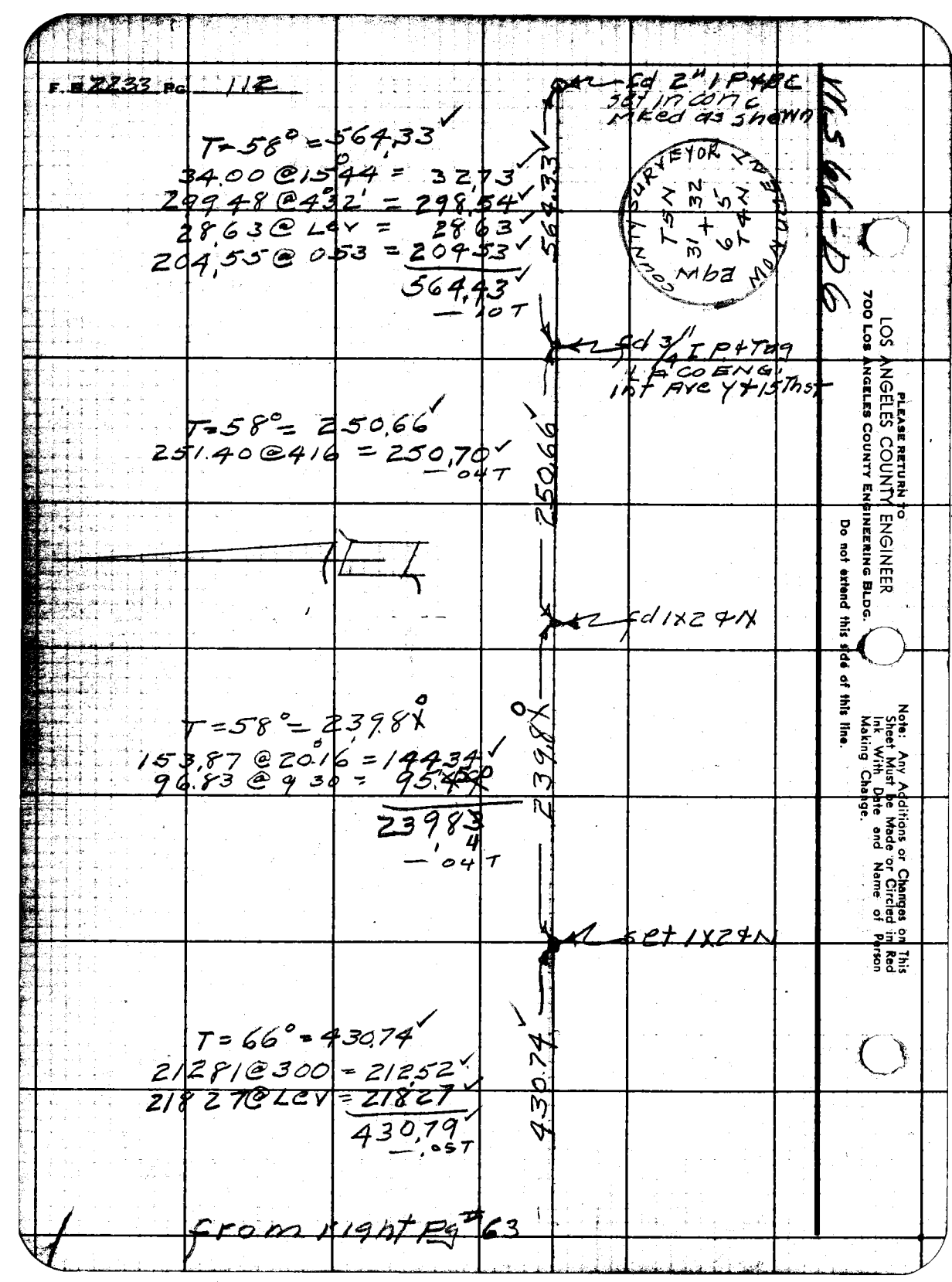
700 Los Angeles County Engineering Bldg.

76F3098 SSE #247 11-58

F.B. 2233 Pg. 112



T=58° = 564.33 ✓
34.00 @ 15° 44' = 32.73 ✓
299.48 @ 43° 21' = 298.54 ✓
28.63 @ Lev = 28.63 ✓
204.55 @ 0°53' = 204.53 ✓
564.43 ✓
— .10 T

564.33 ✓

T=58° = 250.66 ✓
251.40 @ 4°16' = 250.70 ✓
— .04 T

999.52 ✓

T=58° = 239.8X°
153.87 @ 20°16' = 144.34 ✓
96.83 @ 9°30' = 95.4X
239.8X
— .04 T

339.80 ✓

T=66° = 430.74 ✓
212.81 @ 3°00' = 212.52 ✓
218.27 @ Lev = 218.27 ✓
430.79 ✓
— .05 T

430.74 ✓

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700 Los Angeles County Engineering Bldg.
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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.

Notes Ck'd by
Map No.
Office Work R. L. GREEN
Checked
Date

Survey of Riding & Hiking Tr. F. B. 223 Pg. 113
JN 005466 Tape 110 Std. 84 °F
Surveyed by R. L. Willey
Notes " Date 2-1-60
Indexed C. Johnson

N5.66-E5

To bot P.S. #114

35375'

set 1x2 + N

593.61'

T=54° = 593.61
235.68 @ 108' = 235.63
201.62 @ 057 = 201.59
156.51 @ Lev = 156.51
593.73
593.12 T

SEC 25
T5N, R10W

SEC 25

set 1x2 + N

T=54° = 800.61
299.16 @ Lev = 299.16
202.27 @ Lev = 202.27
299.37 @ 045 = 299.34
800.77
-.16 T

800.61'

SURVEYOR
COUNTY
T5N
R10W
25
36
1/4 SEC COR.
MONUMENT

fd 2" I.P. + tag
set in conc
& Mked as shown.
C.S. 873-f
C.S. B-2443

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900 LOS ANGELES COUNTY ENGINEERING BLDG.

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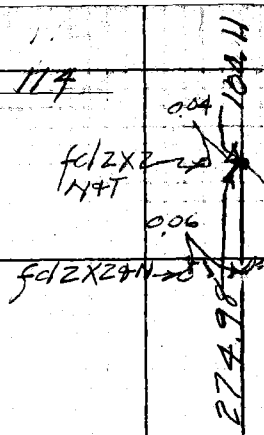
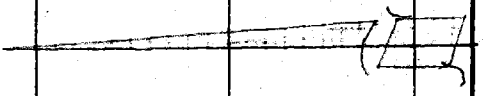
76309S CE #247—7-58

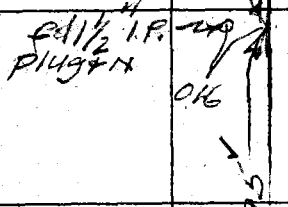
F.B. 2233 Pg. 114

To bot Pg # 115

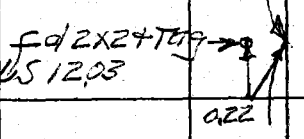


T=54 = 274.98 ✓
202.86 @ Lev
72.17
275.03
-.05T





T=54" = 373.95 ✓
228.29 @ Lev
145.73 @ Lev
374.02
-.07T



T=54° = 353.75 ✓
218.64 @ 300' = 218.64 ✓
135.48 @ Lev. = 135.48 ✓
353.82
-.07T

From Top Pg # 113

RETURN TO
LOS ANGELES COUNTY ENGINEER
900 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

Notes Ck'd by
Map No.
Office Work R. L. GREEN
Checked
Date

Survey of Riding & hiking Tr
JN 00 5464 Tape 110 Std. 8th °F
Surveyed by R L Willey
Notes
Date 2-10-60
Indexed C. Jensen

F. B. 2233 PG. 115

cont To bot pg #52

SEE PG. 52

SEC COR
fd 4"x4" iron
post, cone plug
C.S. 8734
2-10-XX
T5N R
25
36
T
See pg # 52

12.52

T = 54° = 12.52
12526 Lev
-.02 T

fd 2x24 N-S

0.12

100.11

T = 54° = 100.11
100.13 @ Lev
-.02 T

from TOP pg # 114

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763098 CE #247—7-53

d

F.B. 2223 Pg. 116

fd 2" IP tagged RCE 17868 set in conc
Mkd as shown
C.S.M. 8734

COUNTY SURVEY
T.5N
30 | 31
N 63° W
1926 SEC COR
1/4 MONUMENT

fd 1" IP

T=58° = 64.45
208.56 @ 056 = 208.53
158.78 @ LCV = 158.78
150.48 @ " = 150.48
126.77 @ " = 126.77
64.56
-.11T

N 63° W 1326.68 - P.S.

64.45

T=58° = 641.28
121.41 @ LCV = 121.41
125.00 @ " = 125.00
291.99 @ 1°16 = 291.92
103.05 @ LCV 103.05
641.38
-.11T

641.28

fd 1½" IP Plug
+Tag L.S. 1203

0.12

38.63

T=58° = 38.63
38.64 @ LCV

fd. 2x2 + Tag
L.S. 3427

44.85

T=58° = 44.85
44.86 @ LCV
-.01T

cont from Pl #1
Pg 53

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Notes Ck'd by
Map No.
Office Work R. L. GREEN
Checked
Date

Survey of Riding thickening F. B. 2233 Pg. 117
JN 005444 Tape 110 Std 84 °F
Surveyed by R. L. Willey
Notes
Date 2-17-60
C. Johnson

To bot pg #118

N85.15E

693.92

POT #2
set 1x24 N

T = 70° = 297.72
171.48 @ 100' = 171.45
126.30 @ LCY = 126.30
297.75
03T

297.72

POT #1
set 1x24 N

70° = 525.05
299.95 @ LCY
225.15 @ 11
525.10
05T

525.05

COUNTY SURVEYOR
T4N
R9W
7 | 8
1/4 COR.
RE 2177

fd 2" IPBC
set in conc
Mkd as shown

R18.00

set 1x24 N

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3098 SBE #247 11-58

TO bot left pg #95

F. B. 2237 Pg 118

T = 62° = 739.48
236.06 @ 212 = 235.89
209.01 @ Lev = 209.01
66.13 @ " = 66.13
228.57 @ " = 228.57
739.58
66

739.48

cont. from bot Pg #93 →

1) 23°40'00"
4) 94 43 30
6) 142 05 30
23-40-52½
23-40-55

234.05

59 04 58

line

from top Pg #120

1) 23 40 20"
4) 94 42 10 (23-40-32½)
6) 142 03 30 (23-40-35)

1) 59°05'00"
4) 236 20 00
6) 354 29 45
59-05-00
59-04-57½

1800 POT #4 set 1x24N

APT #1 set 1x24N

A

693.92

18' off set

T = 66° = 693.92
168.28 @ Lev = 168.28
118.64 @ Lev = 118.64
298.66 @ 1°43 = 298.53
108.35 @ Lev = 108.35
694.00
.08 T

from top Pg #117

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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78F3093 SSE #247 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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YK6.15-C1.

Notes C'k'd by
Map No.
Office Work R. L. GREEN
Checked
Date

Survey of Engineer's Monument No. 110 Std. 24" O.F.
JN 00 1376 Page 110
Surveyed by E. L. Wille
K. C. Date 7-24-56
Notes
Indexed

B 2233 Pg. 119

← TO right Pg #95

T=50°=36850
261.26@19°43'=24594
87.37@23°02'=80401
43.74@15°03'=42.24
368.58
08T

368.50'

91°33'00"
1899.20
91-33-22
35-26-57

To bot Pg #93 →

91°33'22"

90°00'

SET 1x24 IN

1800

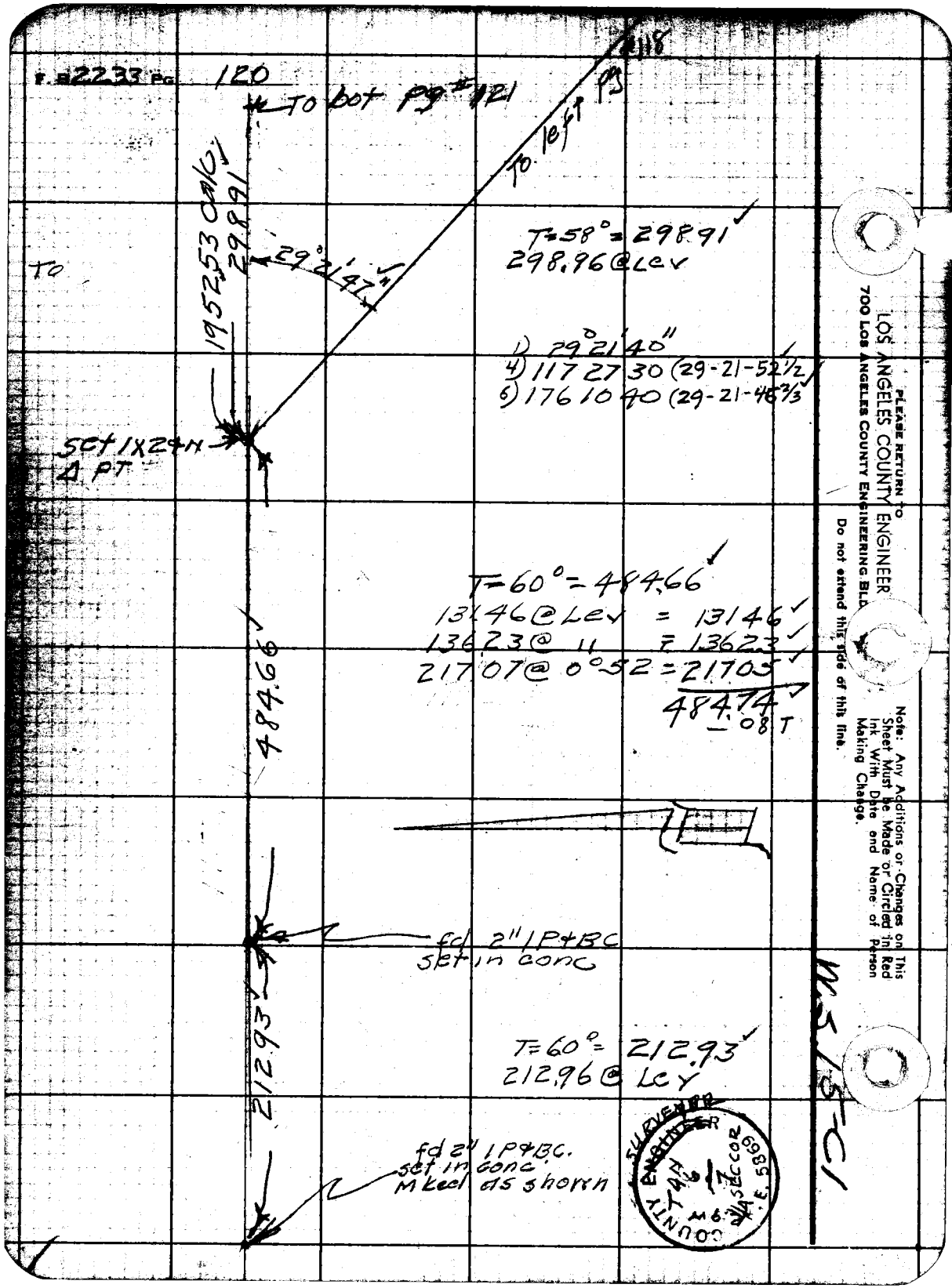
1952.55 3½ C&C

495.55 C&C

UNMON

SET 1x24 IN

DEDICATION


B 2233 Pg 120
To bot Pg 121
To 118 Pg
To 10 ft
To
195253 Calc
298.91
29° 21' 41"
T=58° = 298.91
298.96 @ Lcv
1) 29° 21' 40"
4) 117 27 30 (29-21-52½)
6) 176 10 40 (29-21-48⅔)
Set 1X24 H
& PT
T=60° = 484.66
131.46 @ Lcv = 131.46
136.23 @ " = 136.23
217.07 @ 0°52 = 217.05
484.74
-.08 T
484.66
fd 2" LP+BC
set in conc
T=60° = 212.93
212.96 @ Lcv
212.93
fd 2" LP+BC.
set in conc
M Leed as shown
SURVEYOR
LOS ANGELES COUNTY ENGINEER
W.E. 9869
PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
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Notes Ck'd by
Map No.
Office Work R.L. GREEN
Checked
Date

Survey of Ridgeway Blvd Tr F. B 2233 Pg. 121
JN 005464 Tape 110 Std 84 °F
Surveyed by R.L. Willett
Notes C. Jones Date 7-8-60
Indexed

To Left Pg #90

361.30 ✓

T=58°= 361.30 ✓
26200@0.59'=261.96 ✓
99.40@Lev = 99.40 ✓
361.36

1952.53 ctr'lc

Set 1x2 H N

121.24 ✓

T=52°= 121.24 ✓
121.27@Lev

Set 1x2 H N

298.91 ✓

From Top Pg #119
120

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76F3098 SAE #247 11-58

Notes Ck'd by
Map No.
Office Work R. L. GREEN
Checked
Date

Survey of RIDING & HIKING TR.
JN 0054.64 Tape 110 Std. 84 °F
Surveyed by R. L. WILLEY
Notes "
Date 3-60
Indexed C. Johnson

F. B. 2255 Pg. 123

To BQT Pg 124

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 this line of this time.

PLEASE RETURN TO
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700 Los Angeles County Engineering Bldg.

78F3098 SEE F247 11-58

347.87

1 sc+1x2

T=56=197.08 ✓
198.14@549=197.12 ✓

197.08

1 sc+1x2+N

T=60=251.89 ✓
251.93@0°12"=251.93 ✓

251.89

fd1x2+N

T=58°=401.39
290.73@28°29"=255.54
97.63@28°28"=85.83
61.18@10°51"=60.02
401.39
6
.077

401.39

from TOP Pg #108

F. B. 2233 PG. 124

fd 2" IP stamped "LACE Gerin Conc" marked "3 shown."

0.16

JOINT SURVEY POINT
T4N
5 | 4
8 | 9
R9W
MONUMENT

26,332.2'

28
517.38

SEC 8
T4N R9W

T=58 = 517.38

12609 @ 248' = 125.95
293.49 @ Lev = 293.49
16.64 @ " = 16.64
82.00 @ 7°30' = 81.30
517.38

-09T

fd 1" IP 2.4 N

T=58 = 3718.5

292.60 @ 11°04' = 287.13
85.92 @ 9°28' = 84.79
371.92

-06T

3718.5

FROM TOP PG. 123

WS 1 Sht 1

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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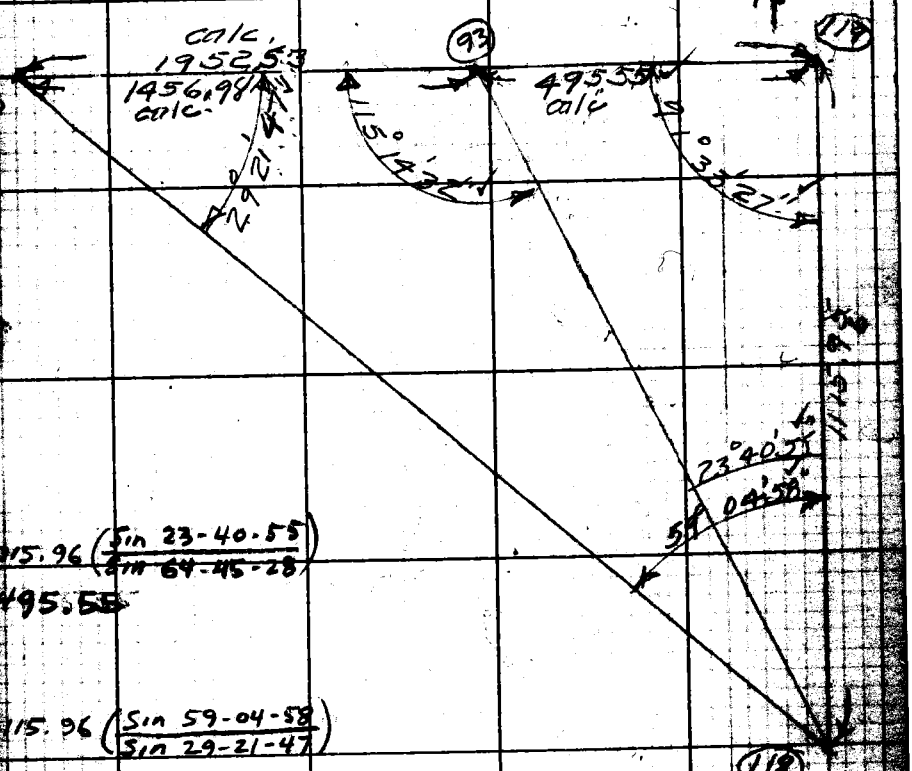
Notes Ck'd by
Map No.
Notes Work L. GREEN
Checked

Survey of RIDING & HIKING TR.
JN 0054.64 Tape 110 Std. 84 °F
Surveyed by R.L. WILLEY
Notes "
Indexed C. [illegible]
Date 3-60

F. B. 2233 Pg. 125



$X = 115.96 \left(\frac{\sin 23-40.55}{\sin 64-45-28}\right)$

$= 495.55$

$= 115.96 \left(\frac{\sin 59-04-58}{\sin 29-21-47}\right)$

$= 1952.50$