RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS
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.

W.S. 90 C-4

24

fd bf spk and tin in 20" gum

fd bf spk and tin in 32" gum tr

fd 1/4 Cor. 10" deep per FQ 339-7 Ex 364-14 FB 222-7

fd nail and tin on guy pole W° 36.5 GGGE

LAS VIRGENES ROAD

fd nail in pole * 76.02 E

1/4 Cor SEC 1 + SEC 6 R18W R17W MONUMENT

set ixz on ridge

DISTANCES ARE STADIA THIS IS A LINE CHECK ONLY

R.18 W. 1146± R.17 W.

set ixz on ridge

T.1S. R.18W.

411±

0.3

Highway

Mulholland

fd 3/4" IP

29.19

74.06

set 1" IP flush

COUNTY SURVEYOR Sec Cor 1 + 6 12 7 R18W R17W T1S.

SEC 1 SEC 6

SEC. 12 SEC 7

SECTION CORNER
SEE PAGE-21

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

Survey of
JN Tape Std "P"
Surveyed by
Notes Date
Indexed

F.B. 1557 Pg

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

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

Page	Job	Description
		MULHOLLAND HIGHWAY J.N. 8551
5-36	P-Line	"P" line--Las Virgenes Rd. to Cold Cn. Rd.
37-50	B.M.	Bench levels for realign.-Las Virgenes Cn. Rd. to Cold Cn. Rd.
51-64	Ties	Sec. Line Ties -Las Virgenes Cn. Rd to
65-90	Contr.	"P" line for Topog. Control.
91-94	Sec. Line	Sec. Line bet. Sec. 27/26, T1N., R17W.
95-111	B.M.	Bench levels & "P" line levels.
113-126	C.L.	Prop. C.L. fr. Las Virgenes Rd. to Old Top anga Cn. Rd.
127-128	B.M.	"P" line levels.
129-147	B.M.	"P" line & Bench levels for "Brown Alternate" thru Sec. 7.
148-	B.M.	Reset B.M. M-3-H nr. Mulholland & Las Virgenes Rd.
149-165	C.L.	Align. fr. W. line Sec. 8 to N line Sec. 4, T1S., R17W
167-184	P-line	"P" line fr. Old Topanga Cn. Rd. NE'ly to Mulholland Hwy.
185-195	B.M.	Levels on "P" points N. of Old Topanga Cn. Rd.
197-199	B.M.	& L.A. Co. Precise levels J.N. 4923

F.B. Pg.

MUL. HWY. & L.A. CO. PRECISE LEVEL
J.N. 4923

197-199	B.M.	Malibu Area-Mulholland Hwy. fr. Topanga Cn. Rd. at Girard to Calabasas.
201-226	C.L.	Realign. fr. Cold Cn. to Dry Cn.
227-237	C.L.	Align. fr. P.I. 19 to City existing Mulholland Dr.
238-	Sec. line	Survey line 24/25, T1S., R17W
239-245	C.L.	Realign. S. of Base line in Sec. 4, T1S., R17W & prof.
247-252	Sec. line	T1S., R17S line thru center Sec. 4 & tie to Mulholland Highway J.N. 0302.01
253-254	Bdry.	J.N. 0304.00 Staking of property corners of irregular triangular parcel of land at junct. of Mulholland Hwy & Saddle Peak Rd.
255-259	C.L.	J.N. 0036.02 Intersection at Old Topanga Cn. Rd.
261-266	Sec.line	J.N. 0302.01 Resurvey No. & West lines of Sec. 25, T1N., R17W.

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

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RETURN TO
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700 HALL OF RECORDS

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

Survey of _____
W. O. _____ Tape No. _____ Std. _____ F.
Surveyed by _____
Notes _____ Date _____
Indexed _____

F.B. _____ P.

RETURN TO
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700 HALL OF RECORDS

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W. O. Tape No. Std.

Surveyed by

Notes Date

Indexed

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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F. B. Pg.

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

Name of Assessment District
W. O. 2435 Tape No. 67 Sht. 1 of 1
Surveyed by F. H. BLANCHARD
Notes [illegible] Date 7/22/27
Indexed [illegible]

SURVEY OF
MULHOLLAND HIGHWAY
"D" LINE

From Los Virgenes Road East to Cold Co. Road.

J.N. 8551

JULY

Cowherd
English
Shoemaker
Davidson

Notes: Any Additions or Changes to This Sheet Must be Made in Colored Ink With Date and Name of Person Making Change.

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RECORDED
LOS ANGELES COUNTY SURVEYOR
500 HALL OF RECORDS

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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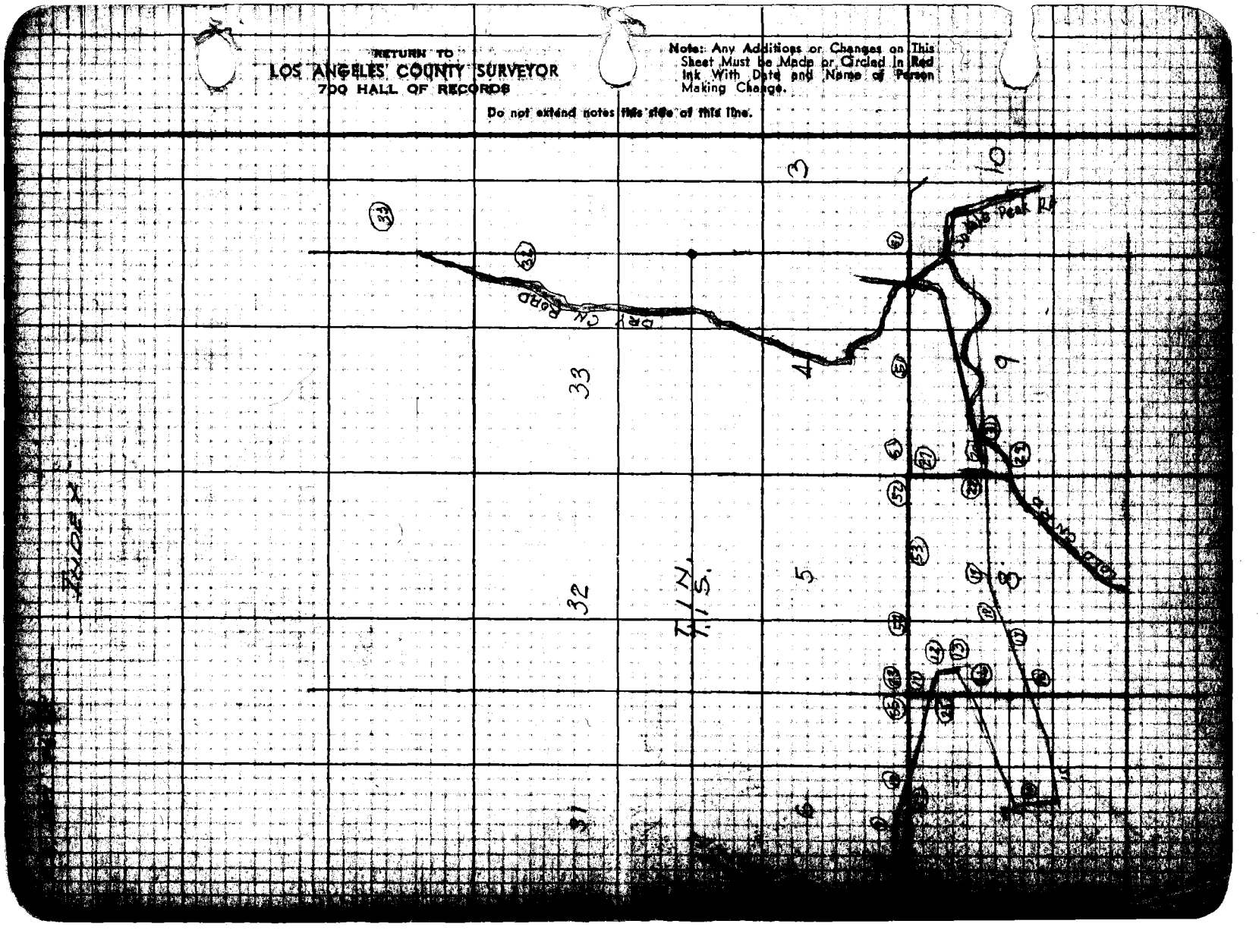

Notes Ck'd by:
Map No.
Office Work
Checked
Date

Surveyed by: F. H. BLANCHARD
Noted: F. H. BLANCHARD
Indexed

F. B. 425 Pg. 5

Notice Any Additions or Changes of Any Kind Must Be Made on Check Print Bill With Date and Name of Person Making Change.

Do not extend roads this side of this line.

LOS ANGELES COUNTY SURVEYOR
#45 Los Angeles County
ENGINEERING DEPT.

T1N
T1S

R8 R7 R6

28 27 26

33 34 35

4 3 2

9 10 11

DEL AMO RD

59 33 34 32 61 62 60 79 63 64 65 66 77 76 69 75 68 70 71 72 73 57 58 47 48 49 50 51 52

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.

F.E. 7515/7 Ed. 6

Plotted by: DRE W
Map No.
Office Work
Checked
Date:

Survey of: Outhouse Area
W. O. 125-17 Code No. 36 [illegible] 81
Surveyed by: W. S. Cochran
Notes: W. S. Cochran Date 6-27-72
Indexed: [illegible]

R. & R. 153

Ref. Fb. A

221.87 e 1.22 T 68 271.
114.20 e 0.00 T 68 = 114.
412.64

412.64

(2) 320 12 30
(4) 280 23 00
(6) 240 34 30
160 06 15

P.T. 2
Sa Tpo
30 dn

293.46 @ 2°20' T 68°
= 293.19

293.19

160°

06 15

N 63 00 E

P.I. 146-B
Fd ¾" I.P. Pe. FB. 758-62

220.60 @ 2°57 T 68
= 220.29

220.29

(2) 125 46 00
(4) 251 32 00
(6) 17 18 00
62 53 00

62°53'00"

R 12 W
R 18 W

.03

Fd. ¾" I.P. Flush

S.C.C. line

46.58 @ 8.03 T 68
= 46.12

412.64

.03

Fd. Boat spk.
Punch mark .02 South

Note: Any additions or changes to this survey must be noted on original field book with date and name of person making change.

Do not extend above this line.

LOS ANGELES COUNTY SURVEYOR
ENGINEERING SECTION

Bot Pg 9

125.35 @ 0°00' T 70 = 125.35
248.24 @ 2°13' T 70 = 248.03
373.37

266.41 @ 0°20' T 70 = 266.38
300.21 @ 0°00' T 70 = 300.18
566.56

314 55 00
269 50 00
224 45 00
157 27 30

189.50 @ 2°15' T 70 = 189.33
154.55 @ 0°00' T 70 = 154.54
343.87

254.57 @ 0°49' T 68° = 254.51

P 3A
Set 1x2
.10 dn

P 3
Set 1x2
.30 dn

P 2B
Set 1x2 .20 Dn

P 2A
Set 1x2 .20 dn

N 88° 00' E

254.5

412.64

343.87

566.56

157°

27.30

Top Pg 7

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

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

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

Survey of Mutharland Hwy
W. O. 855 V Tape No. 84 Std. 84 °F
Surveyed by W.S. Cowherd
Notes W.S.C. Date 6-22-49
Indexed O. Johnson

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LOS ANGELES COUNTY SURVEYOR
720 LOS ANGELES COUNTY
ENGINEERING BLDG.

69.83 @ 12°20' T 64 = 68.21'
298.90 @ 3°50' T 72 = 298.21'
367.42

52.84 @ 0.00 T 72 = 52.84'
218.86 @ 0.00 T 72 = 218.84'
271.68

163.70 @ 0.00 T 72 = 163.69
106.99 @ 2°40' T 72 = 106.86'
270.55

P.4B
Set 1/2
20 dn

P.4A
Set 1/2
30 dn

P.4
Set 1/2
30 dn

12 332 02 30
14 304 15 00
16 276 03 45
166 03 46

Top 138

Bot. Pg 11

247.95 @ 1°55' T64 = 247.78

247.78

P#6 Set 1x2 30 dn

150° 36' 45"

364.96

(2) 317 13 30
(4) 274 27 00
(6) 231 40 15
158 36 45

66.82 @ 0°00 T64 = 66.81
298.61 @ 3°01 T64 = 298.15
364.96

P5B Set 1x2 30 dn

S 76° 30' E 554.68

254.88 @ 3°19 T64 = 254.37
300.75 @ 2°38 T64 = 300.31
554.68

P5A Set 1x2 30 dn

235.60 @ 1°30' T64° = 235.55

235.55

164° 27' 50"

(2) 328 55 45
(4) 297 31 30
(6) 266 47 00
164 27 50

P#5 Set 1x2 30 dn

24.95

Top Pg. 9

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 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: JR, EW
Map No.
Office Work
Checked
Date

Survey of: Mathesland Mine
W. O. 855 Page No. Bk. Grid 84 Pg.
Surveyed by: W. S. Cawthorn
Notes: W.S.C. Date: 6-28-42
Indexed: H. G. Johnson

F. B. 1287 Pg. 18

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LOS ANGELES COUNTY SURVEYOR
148 LOS ANGELES COUNTY
ENGINEERING BLDG.

RETURN TO

P.T.B
Set 1x2 Flush

293.86 @ 1°12' T 70 = 293.77

40°00'00"

P.T.C
Set 1x2

207.47 @ 2°00' T 72 = 207.32

150.11 @ 2°00' T 70 = 150.10

(2) 253 50 30
(4) 147 41 13
(6) 41 32 00
126 55 20

S 44° 06' E

P.T.A
Set 1x2 .30 dn.

161.66

165.33 @ 12°04' T 68 = 161.66

P.T.7
Set 1x2 flush
Top Ridge

283.64

284.45 @ 11°14' T 66 = 283.64

P.T.B
Set 1x2
.30 dn.

N 82° E

222.85 @ 1°13' T 66 = 222.77

P.T.A
Set 1x2
.30 dn.

Top Pg 10

B. B. 1337 Pg. 12

Bot Pg. 13

167.30 @ 26°54' T 72 = 149.19'
65.78 @ ∞ T 72 = 65.77
214.96

S 27° 30' E 214.96'

P.9A
Set 1x2
Bot. Gully

223.55 @ 26°46' T 72 = 200.43

200.43'

(2) 351 01 30
(4) 342 03 00
(6) 333 04 15
175 30 45

45°

30'

175°

P.9
Set 1x2 Top Ridge

247.48 @ 11°45' T 70 = 242.27

S 51° 30' W 242.27'

P.8A
Set 1x2 Top Ridge

287.72 @ S 5°18' T 70 = 286.46'

(2) 205 16 00
(4) 50 32 00
(6) 253 48 00
102 38 00

286.46'

102°

38'

00"

P.8
Set 1x2
Top Ridge

211.12'

P.7D
Set 1x2

218.17 @ 14°55' T 72 = 211.12

203.52'

Top Pg. 11

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 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 Checked in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by: DR&EW	Survey of: Mulholland Hwy
Map No.	W. O. 657 Topo No. 82 St'd. 84 °F
Office Work	Surveyed by: W. S. Cowherd
Checked	Notes: W.S.C. Date: 6-30-49
Date	Indexed: A. C. Johnson

F. B. 1557 Pg. 13

Bat Pg 114.

165.71 @ 0°00' T 78 = 165.70

P.10.B
Set 1x2 Top Ridge

165.70

S 43 00' W

270.41

274.40 @ 9°46' T 78 = 270.41

P.10.A
Set 1x2 Top Ridge

285.53 @ 7°44' T 78 = 282.72

282.72

P#10
Set 1x2
Top Ridge

(2) 319 14 15
(4) 278 28 45
(6) 237 43 00
159 37 10

S 37° 10' W

383.55

159°

122.12 @ 16°35' T 76 = 116.83
266.74 @ 0°00' T 74 = 266.72
383.55

P 9B
Set 1x2
Top Ridge.

414.96

Top Pg 12

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RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

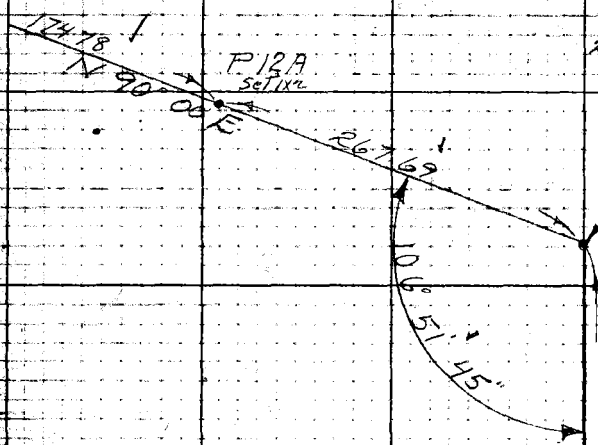
7-49 2000 SUR 1-49

F. B. 1557 Pg. 14

BoT Pg. 15

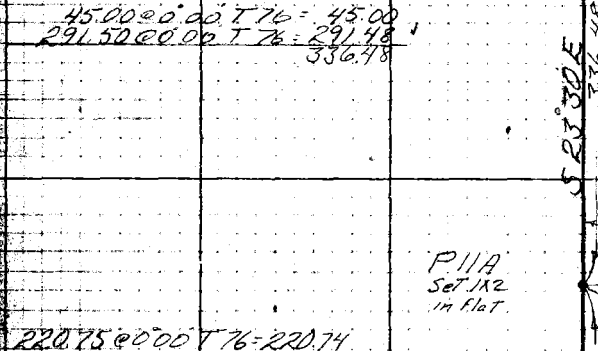
179.23 @ 12°47' T 78 = 179.78

268.05 @ 2°55' T 80 = 267.69



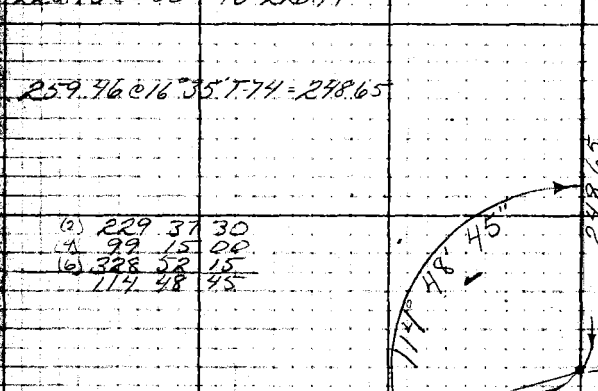
(2) 213 43 30
(4) 67 27 15
(6) 281 10 30
106 51 45

45.00 @ 0.00 T 76 = 45.00
291.50 @ 0.00 T 76 = 291.48
336.48



220.75 @ 0°00' T 76 = 220.74

259.76 @ 16° 35' T 74 = 248.65



(2) 229 31 30
(4) 99 15 00
(6) 328 52 15
114 48 45

245.43 @ 4.17 T 78 = 244.74

Tap Pg. 13

RETURN TO
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725 LOS ANGELES COUNTY
ENGINEERING BLDG.

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

Survey of: Mulholland Hwy
W.O. 815 Topo No. 84 St'd. 84 °F
Surveyed by: W.S. Cowherd
Notes: W.S.C. Date: 7-15-46
Indexed: K.C. Johnson

F. B. 1537 Pg. 125

Bk. T. Pg. 16

135.40 @ 5°30' T 80 = 134.78

SEC. 8 LINE

P 13 D
Set 1X2

14.60 @ 0.00 T 82 = 14.60
299.49 @ 1.02 T 82 = 299.44
314.04

N 66 00 E

134.78

314.04

P 13 B
Set in Bulletin
Top Rocky Ridge

P 13 C
Set 1X2

28°00

152.92 @ 5°32' T 82 = 152.21
206.71 @ 9°25' T 82 = 203.92

152.21

203.92

P 13 A
Set 1X2 Top Knoll

51.55 @ 0°00 T 86 = 51.55

51.55

(2) 315 00 00
(1) 270 00 00
(6) 225 00 13
157 30 00

30.00

P 13
Set 1X2

57.96

89.64 @ 11.97 T 82 = 87.96

P 12 B
Set 1X2

90°00'

Top Pg. 14

RETURN TO
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720 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Do not extend notes this side of this line.

765308 247 10M 5-49

F. B. 1357 Pg. 16

Set P9.17

221.35 @ 7°19' T76 = 225.49

225.49

83.10 @ 18°07' T78 = 78.98

P13J
Set 1x2

20°00'

78.98'

P13K
Set 1x2 Top Ridge

167.37

177.38 @ 19°20' T74 = 167.37

127.36

P13I
Set 1x2

20°00'

P13H
Set 1x2 in saddle

130.59 @ 12°45' T74 = 127.36

131.15

136.57 @ 16°12' T82 = 131.15

P13G
Set 1x2
Side Hill

238.04 @ 8°52' T80 = 235.19

235.19

N 86° 00' E

P13F
Set 1x2

232.47

234.56 @ 7°38' T80 = 232.47

P13E
Set 1x2
Top Spur

134.78

Top P9.15

N

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 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: DREW	Survey of: Mulholland Hwy
Map No.	W.O. 855 Tape No. 86 Std. 84 °F
Office Work	Surveyed by: W.S. Cawhern
Checked	Notes: W.S.C. Date 7-3-49
Date	Indexed: L.O. Johnson

F. B. 1557 Pg. 17

R.& T. Pg. 18

295.86 @ 6°25' T 82 = 294.00
26.43 @ 27°30' T 78 = 23.44
317.44

317.44
N 75°30' E

P 14 A
Set 1x2

297.10 @ 5°51' T 78 = 295.54

295.54

P #14
Set 1x2
Top Ridge

2 345° 29.00
1 330° 58.00
6 316° 27.00
172° 43.00

172° 30" Rt

294.24 @ 8°19' T 76 = 291.12

291.12

P 13 M
Set 1x2

101.14 @ 21°56' T 76 = 93.81

93.81

57°15'

N 64°00' E

P-13 N
Set 1x2 Top Knoll

253.01 @ 1°10' T 76 = 252.96
97.21 @ 10°20' T 76 = 95.67
348.63

348.63

P 13 L
Set 1x2

225.49

Top Pg. 16

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

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Do not extend notes this side of this line.

765508 247 10M 1-49

F. B. 1557 Pg. 12

Bot. Pg. 19

244.18 @ 2°05' T80 = 244.01

244.01

P-14 ⊕
Set 1x2

119.23 @ 10°20' T78 = 117.30
298.20 @ 1°41' T78 = 298.06
415.36

415.36

P-14F
Set 1x2

30 AC

22.24 @ 2°17' T76 = 20.27
299.72 @ 5°30' T76 = 298.15
318.42

318.42

N 75°

P-14E
Set 1x2 Top Ridge

93.16 @ 9°11' T80 = 91.97
286.40 @ 4°46' T78 = 285.40
377.37

377.37

111.24 @ 9°17' T78
= 115.70

115.70

62°00'

P-14C
Set 1x2 Top Ridge

106.88 @ 16°11' T78 = 102.64
300.68 @ 16°11' T80 = 288.76
391.40

391.40

P-14D
Set 1x2

P-14B
Set 1x2

317.44

Top Pg. 17

RETURN TO
LOS ANGELES COUNTY SURVEYOR
728 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: DREW	Survey of: Motherland Hwy
Map No.	W. O. 855 Tape No. 86 Std. [illegible] "F
Office Work	Surveyed by: W. S. Cowherd
Checked	Notes: W. S. C. Date: 7-7-49
Date	Indexed: C. Johnson

F. B. 1557 Pg. 19

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

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

Bet. Pg. 20

38.07 @ 0°00' T 82 = 38.07

207.72 @ 28°45' T 86 = 182.12
146.58 @ 18°39' T 84 = 142.44
324.56

269.18 @ 9°39' T 84 = 265.87
88.77 @ 8°08' T 82 = 87.88
353.75
.25

2 66 27 15
4 132 48 30
16 199 12 45
33 12 10.

191.20 @ 8°48' T 80 = 188.95
182.41 @ 3°38' T 80 = 182.04
370.99

116.59 @ 8°48' T 80 = 115.22
240.11 @ 8°39' T 78 = 237.37
352.59

P-15.0
Set 1x2
Top Hill

P-15.1
Set 1x2
Top Ridge

P-15
Set 1x2

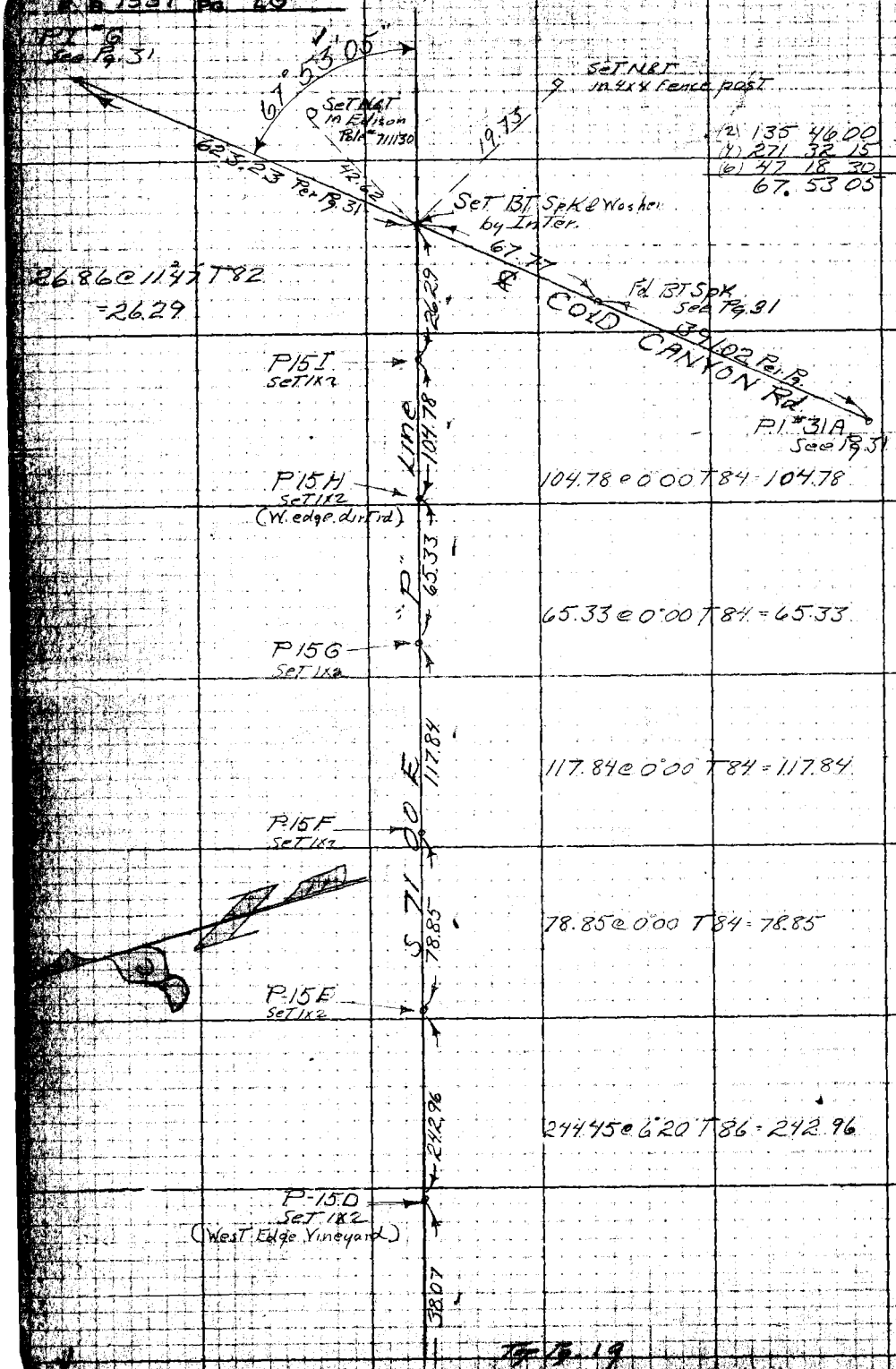
P-15
Set 1x2
Side Hill

P-14H
Set 1x2
In saddle

N 75° W 300'

Top Pg. 18

7653098 247 10M 1-49



RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 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.

Office Work

Checked

Date

Approved by E. H. BLANCHARD

Traced EHB Date 7-2-48

Inspected

244.76 @ 2°06	T 80	244.59	
190.40 @ 0°00	T 80	190.40	
40.12 @ 0°00	T 80	= 40.12	
191.42 @ 0°00	T 80	= 191.42	
297.43 @ 0°00	T 80	= 297.42	
296.77 @ 0°34	T 80	= 296.75	
		1260.70	

Set mag. T. in 30"-4 prong Gun

Set mag. T. in 30"-3 prong Gun

2) 180° 36 40
4) 361 13 20
6) 181 50 10
90° 11' 30"

141.92 @ 0°00	T 80	141.92	
169.72 @ 0°00	T 80	169.72	
177.17 @ 0°00	T 80	177.17	
108.41 @ 0°00	T 80	108.41	
102.95 @ 0°00	T 80	= 102.95	
137.61 @ 0°00	T 80	= 137.61	
42.82 @ 0°00	T 76	= 42.82	
249.46 @ 0°00	T 76	= 249.43	
		1124.85	

Set 1" LP Gun

Set 1" LP

SEC 6

SEC 7

SEC 1

SEC 12

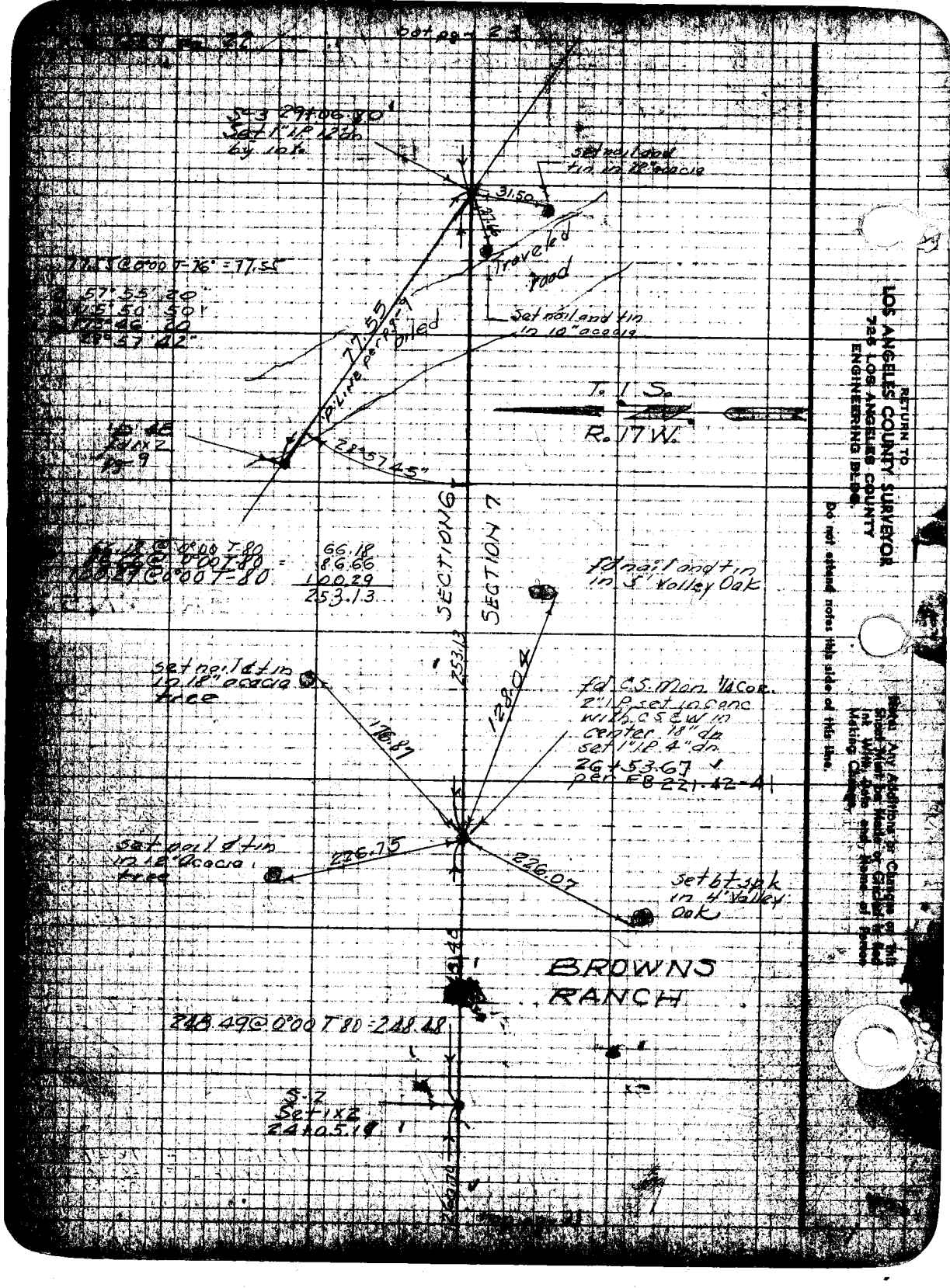
1260.70

1124.85

74.70'

39.88

Road


RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.
Do not exhaust notes this side of this line.
Board Any Alteration or Change of this Survey Must Be Noted Hereon and Signed by Surveyor Making Change.
T. 1 S.
R. 17 W.
SECTION 6
SECTION 7
BROWNS RANCH
Set nail and tin in 10" acacia
Set nail and tin in 12" acacia
Set nail and tin in 12" acacia tree
Set nail and tin in 10" acacia tree
Set nail and tin in 5" Valley Oak
Set bt. spk in 4" Valley Oak
Set 1" I.P. 12" by 10" hub
Set 1" I.P. 4" dp.
Travel Road
Set 1" I.P. 4" dp.
31.50
31.45
77.55
57° 55' 30"
32° 02' 30"
90° 00' 00"
180° 00' 00"
89° 57' 42"
S 89° 57' 45" E
S 0° 02' 15" W
77.55 @ 0°00' T-16" = 77.55
66.18 @ 0°00' T-80 = 66.18
86.66 @ 0°00' T-80 = 86.66
100.29 @ 0°00' T-80 = 100.29
253.13
253.13
128.04
176.87
226.75
226.07
248.49 @ 0°00' T 80 = 248.48
S. 12
Set 1x2
24 in 5.1
Set 1x2
24 in 5.1
Set 1x2
24 in 5.1

Notes Ck'd by BREW	Survey of ALLHOLLAND HWY
Map No.	W. O. 4999 Tape No. 67 St'd 84 °F
Office Work	Surveyed by F. H. BLANCHARD
Checked	Notes FH-8 Date 7-18-49
Date	Indexed A. C. Johnson

F. B. 1557 Pg. 23

D-9

W.S. 90

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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RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

FORM 247 5M 5-46

SURVEYOR SEC. COR. 6 5 7 8 MLIR T1S MONUMENT

5 8 See pg 25

6 7

Fd CS mon per FB 921-42 mkd as shown. 53709.19

64.21 @ 20°30 T-82 = 60 14
300.33 @ 10°46 T-82 = 295 04
164.35 @ 0°00 T-80 = 164 35
200.91 @ 7°21 T-80 = 199 25
254.03 @ 0°00 T-78 = 254 02
164.47 @ 0°00 T-78 = 164 46
1137.26

1137.26

T. 1 S.

R. 17 W.

6 7

5-6
Set 1x2
on ridge
41+71.93
See pg-25

SECTION 6

SECTION 7

BROWNS RANCH

759.70

249.49 @ 10°26 T-80 245.36
246.88 @ 17°17 T-80 235.72
150.45 @ 0°00 T-80 150.45
129.31 @ 7°37 T-80 128.17
759.70

5-5
Set 1x2
34+12.23

89.81

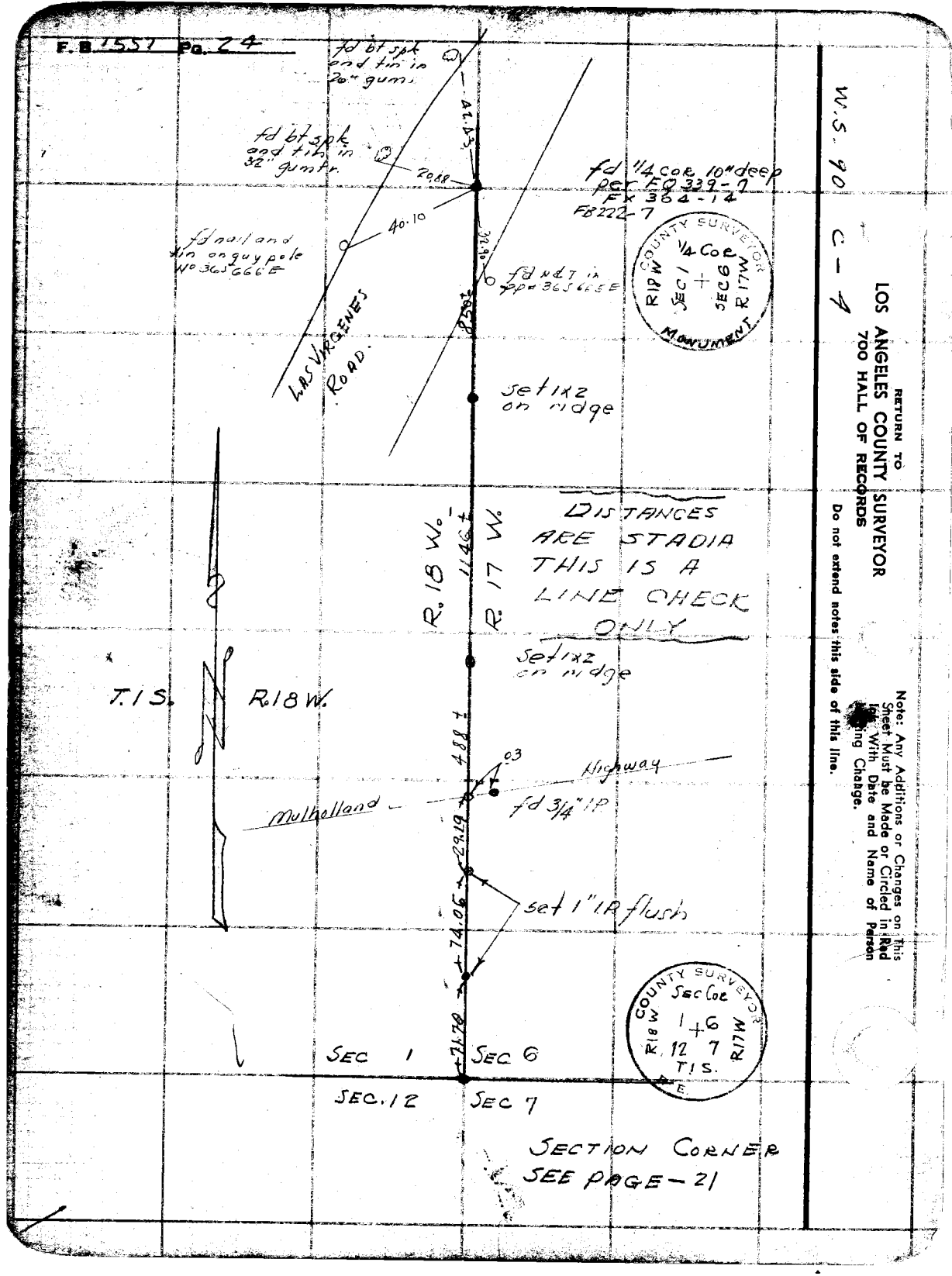
5-4 33+22.42
Set 1x2
on small spur

89.93 @ 2°55 T-80 = 89.81

415.62

128.52 @ 15°22 T-80 = 123.93
293.48 @ 6°19 T-78 = 291.69
415.62

top pg 22


F.B. 1557 Pg. 24
fd bf spk and tin in 20" gum.
fd bf spk and tin in 32" gum tr.
20.68
40.10
fd 1/4 Cor 10" deep per FB 339-7 FB 364-14 FB 222-7
fd nail and tin on guy pole W° 36 3666 E
fd N&T in spp = 36 3666 E
LAS VIRGENES ROAD.
P.S.
set 1/2 on ridge
COUNTY SURVEYOR R18W 1/4 Cor SEC 1 + SEC 6 R17W MONUMENT
W.S. 90 C-4
RETURN TO LOS ANGELES COUNTY SURVEYOR 700 HALL OF RECORDS
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.
R. 18 W. 1146 ± R. 17 W.
DISTANCES ARE STADIA THIS IS A LINE CHECK ONLY
set 1/2 on ridge
T. 1 S. R. 18 W.
488 ±
.03
Highway
Mulholland
fd 3/4" IP
292.19
set 1" IR flush
74.06 ±
27.78 ±
COUNTY SURVEYOR Sec Cor R18W 1 + 6 12 7 R17W T1S.
SEC 1
SEC 6
SEC. 12
SEC 7
SECTION CORNER
SEE PAGE - 21

Notes Sk'd by DREW	Survey of Mulholland HIWY
Map No.	W. O. 8551 Tape No. 86 St'd. 84 °F
Office Work	Surveyed by W.S. Cowherd
Checked	Notes W.S.C Date 7-13-49
Date	Indexed A. C. Johnson

F. B. 1561 Pg 25

W.S. 90 D-4

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

bot pg 26

268.00 @ 16°35' T80 = 256.84

256.84

R-4
Set 1x2
Top Ridge

2, 56 15 15
1) 1 12 30 30
6) 168 46 00
2) 225 01 15
28 07 40

64.46 @ 21 05 T82 = 60.15
300.17 @ 10 37 T82 = 295.03
164.35 @ 0 00 T82 = 164.35
201.19 @ 7 57 T82 = 199.26
254.03 @ 0 00 T82 = 254.03
164.47 @ 0 00 T82 = 164.47
1137.29

Tape

P.T. 8
See Pg. 12

P. Line

2123.52 Calc.

28°07'40"

64.21 @ 20 30 T82 = 60.14
300.33 @ 10 46 T82 = 295.04
164.35 @ 0 00 T80 = 164.35
200.91 @ 7 21 T80 = 199.25
254.03 @ 0 00 T78 = 254.02
164.47 @ 0 00 T78 = 164.46
1137.26

Tape

86.93 @ 0°00' T80 = 86.93

R-3
Set 1x2
By Int.

86.93

2, 89 23 30
4) 178 47 15
6) 268 11 00
44 41 50

208.85

P.T. 7C
See Pg. 11

44°41'50"

R-2
Set 1x2

208.87 @ 0°39' T80 = 208.85

2) 123 21 0
4) 246 42 0
6 19 03 0
8) 133 24
61 90

248.96

276.19 @ 25°39' T76 = 248.96

136.40 @ 19°55' T76 = 128.23

R-1
Set 1x2

(2) 180 23 45
4) 360 47 30
6) 181 11 15
8) 361 35 00
90 11 50

90°11'50"

128.23

61°40'30"

1137.28

S-6
Fd. 1x2
See Pg. 23

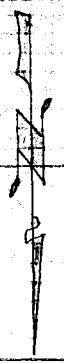
Fd. C.S. Mon.
mkd. as shown, T81. FBR221-42
See Pg. 23

SEC. COR
5 | 6
8 | 7
T.1.S

COUNTY SURVEYOR
RITTMAN
MONUMENT

76F3098 247 10M 1-49

F. B. 1557 Pg. 26



142.00

Fd C.S. Mon marked as shown

R-10 Set 1x2

COUNTY SURVEYOR'S MONUMENT T.1.S R.17W 7/8/17

238.30 @ 25°46 T84 = 214.61
R79.29 @ 13°26 T82 = 271.65
486.26

4196.26

290.14

R-9 Set 1x2
△ PT

298.51 @ 13°36 T82 = 290.14

(2) 224 28 45
(4) 88 57 30
(6) 313 26 30
112 14 25

53 39 30
107 59 00
18 58 30
10 25 57 45
26 59 45

25"

26' 59' 45"

P.C. 13
See Pg. 15

10.199 @ 19°08' T92
= 99.21

26.79 @ 199 26.79

112° 14'

P.C. 13
See Pg. 15

26.79

R=8
Set 1x2 by Int.
See Pg. 15

201 41 00
23 22 00
245 03 00
86 43 45
155 50 35

MONUMENT T.1.S R.17W 1/4 Cor

1960.15 calc

90.64

RE 2117 COUNTY SURVEYOR T.1.S R.17W S/S 1/4 Cor

100° 52' 35"

△ PT Set 1x2

Fd C.S. Mon. marked as shown See Pg. 29

89° 52' 58"

0.24

Fd C.S. Mon. marked as shown Per. F.B. 582-44

52° 09' 40"

905.94

278.09 @ 17°40' T80 = 264.98
249.21 @ 2 47 T86 = 248.92
196.27 @ 15 21 T86 = 189.27
202.76 @ 0 00 T86 = 202.76
905.93

179 46 00
359 31 45
179 12 45
89 52 58

116.15

R-6 Set 1x2

107 19 15
208 38 30
312 57 45
57 17 15
52 09 40

277.49 @ 17°17' T80 = 264.96
249.27 @ 2 57 T86 = 248.94
195.64 @ 4 39 T86 = 189.28
202.76 @ 0 00 T86 = 202.76
905.94

165.87 @ 6°07 T92 164.94
87.82 @ 3°06' T94 = 87.70
252.64

137.36

R-5 Set 1x2

127.73 @ 24° 35' T80 = 116.15.

145.84 @ 19°38' T80 = 137.36

256.84

top pg 25

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

W.S. 90 D-4 & W.S. 89 #2

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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 DREW
Map No.
Office Work
Checked
Date

Survey of MULHOLLAND Hwy
W. O. 4999 Tape No. 67 Std @ °F
Surveyed by F. H. BLANCHARD
Notes F.H.B. Date 7-11-99
Indexed R. C. Johnson

F. B. 1532 Pg. 22

P-2
D-4

W.S. 89
W.S. 90

bot pg - 28

238.25 @ 14°18' T-74' 230.94
186.18 @ 18°43' T-72' 176.34
407.26

407.26

S-3 5771.43
Set 1x2 on spun.

28.08
298.53 @ 0°03 18°15' T-70° 28.08 283.48
311.56

311.56

offset Line

97.02

S-2A
Set 1x2 on
97' offset

S-2 2159.87
Set 1x2 on B.C.

97.01 @ 0°02 T-72 = 97.00

SECTION 9
93.28
Section Line
SECTION 8

95.67 @ 12°49 T-74° = 93.28

S-1 1769.59
Set 1x2 on

166.96 @ 3°47 T-74° = 166.59

166.59

T.1 S.

SEC 9 SEC 8

SEC 4 SEC 5

Fd W.C. Cor marked as shown. F.B. 836-74

COUNTY SURVEYOR
W.C. SECTS
5 4 MAJ
8 9
T.1S.
MONUMENT

T1S R12W

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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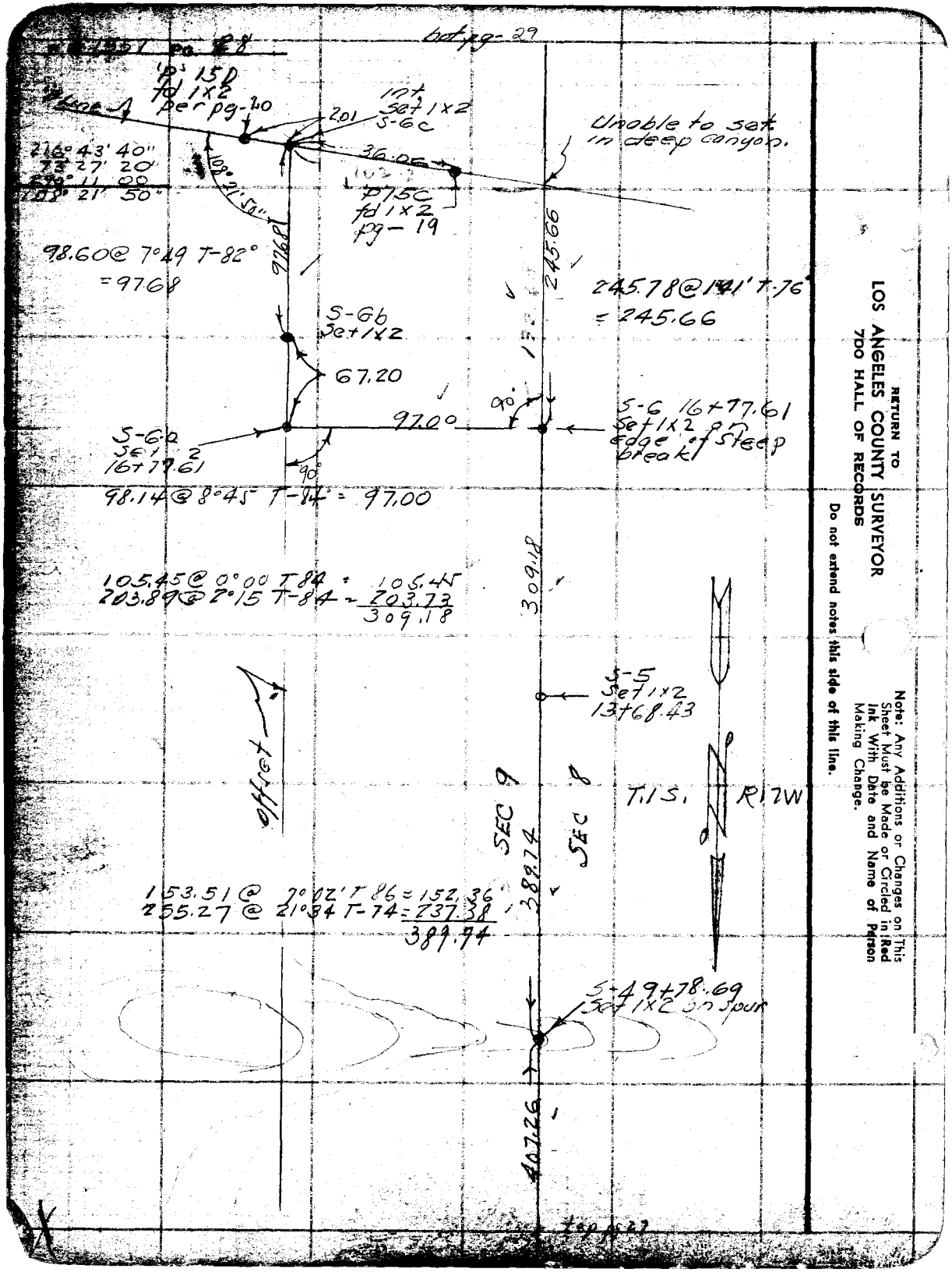
FORM 247 5M 5-46



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700 HALL OF RECORDS

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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 DLEW	Survey of MULHOLLAND HWY
Map No.	W. O. 4999 Tape No. 67 St'd 84 °F
Office Work	Surveyed by F. H. BLANCHARD
Checked	Notes FHB Date 7-1449
Date	Indexed E. C. Johnson

F. B. 1557 Pg. 77

M-2

W.S. 89

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

FORM 247 3M 5-46

Set N&T in T.P. No. 3-155

Fd. 1/4 Cor. per RB 836-74 FB 592-133

25+42.81

12.05

68.01

41.78

Set B1 spk in bank

61.63 @ 14°41' T-74° = 59.62

59.62

S-8 24+83.19
Set 1x2 6"
small knob

T. 1 S.

R. 17

DEVEN RD

271.25 @ 3°13' T 84° = 277.81'
296.53 @ 17°56' T 84° = 282.11'
559.92

SEC. 9

SEC. 8

559.92

S-7 19+29.27
Set 1x2 on spur

245.66

Type T6 28

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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F.B. 1537 Pg. 30

Notes Ck'd by DREW	Survey of MULHOLLAND HWY
Map No.	W. O. 8551 Tape No. 67 St'd 84 °F
Office Work	Surveyed by Blanchard
Checked	Notes Blanchard Date 7-5-49
Date	Indexed R. C. Johnson

F. B. 1557 Pg. 31

Notes: 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.

RP Pl. 31A fdold 2x2 per FB 6140-41 replaced with 1" I.P. and plug

~NOTE~
See ROAD DEPT FB 6140-41-48

Pl. 31A fdold 2x2 replaced with 1" I.P. FW 6140-48

T-78
9130 @ 0°00 = 9130
299.80 @ 1°15 = 299.72
391.02

Set BT. spk. See pg 20

T-84
64.10 @ 0°00 = 64.10

T-84
64.10
96.19 @ 0°00 = 96.19
230.26 @ 0°00 = 230.26
300.48 30°51 = 300.45
691.00

set nail & tag top of F.P.

fd 2x2 replaced with 1" I.P.

Pl. "G" Set 1" I.P. per Ties FB 6140-48

Fd 2x2 replaced with 1" I.P.

set nail & tag in F.P.

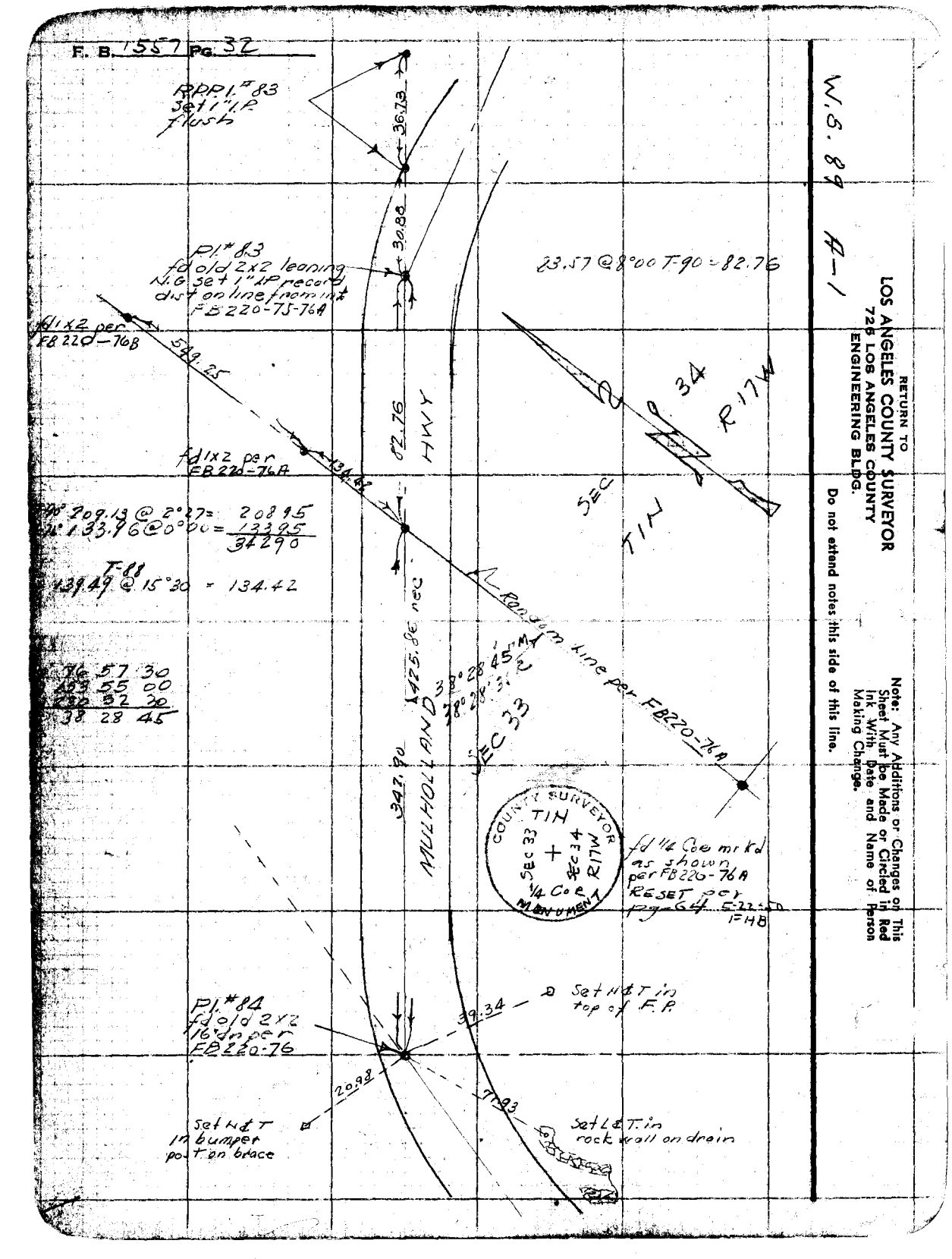
RD
CANYON
COLD
LINE

R 17 W
T. 1 S.
9
Sec

60.23
43.22
391.02
67°53'05"
64.10
691.00
77°26'55"
70.35
49.22
39.74
67.73

76F3095 247 10M 1-49

F. B. 1557 Pg. 32



209.13 @ 2°27' = 208.95
133.96 @ 0°00 = 133.96
342.90

T-88
139.49 @ 15°30 = 134.42

76 57 30
49 55 00
38 28 45

W.S. 89 A-1

RETURN TO
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725 LOS ANGELES COUNTY
ENGINEERING BLDG.

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W.S. 60 B-5

Notes Ck'd by DA EW	Survey of Mulholland Hwy	F.B. 1537 Pg. 33
Map No.	W. O. 4999 Tape No. 67 St'd 84 °F	
Office Work #	Surveyed by F. H. BLANCHARD	
Checked	Notes FHB Date 7-10-49	
Date	Indexed R. C. Johnson	

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RETURN TO
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700 HALL OF RECORDS

fd 2x2

72.62

82.16

fd 2x2 rotten replaced with 1 x 2

103°28' 30" m.

103°28' 30"

P1 "C A" per FW 6140 pg-6-28

65.33 @ 17°56 = 62.16

fd Sec mkr as shown per FB 695-167

27 26 34 35

set 1" IP in bank

25.77

Set 1 bt spk by int.

31.49

set 1" IP in bank

855P

TRACT No

R17W

F.M.

126.47 @ 13°25 T88 = 123.02
245.57 @ 10°50' T90° = 241.18
247.89 @ 1°46' T92 = 247.77
14.59 @ 0°00 T92 = 14.59
626.56
+ 01
627.17

2 136° 56 40
4 273 53 20
6 50 50 00
68°28' 20"

5.00

627.17
631.36 rec.

SEC 27

SEC 34

fd WC 1/4 Cor per FB 695-146 but does not check. per FW 6140-6&8 Witness Cor 10 South of line -

68°28' 20" 20 mean 68°27' 30" Rec

R17W COUNTY SURVEYOR T1N SEC 27 + SEC 34 W.C. 1/4 Cor. R.E. 2177

198.79 rec. 198.01 Mear

ROAD

DRY CANYON

508.53 N

P1 #48 per 2-201-10

186.82

242.74 @ 1°57 T88° = 242.60
204.88 @ 1°53 T88° = 204.78
61.15 @ 0°00 T88° = 61.15
508.53

46.91

fd 2x2 in good condition

5.10

P1 #5A per FW 6140-G-29 6 ties

R17W COUNTY SURVEYOR T1N R16W 27 26 34 35 SEC Cor R.E. 2177

FORM 247 SM 5-46

RETURN TO
LOS ANGELES COUNTY SURVEYOR
7DO HALL OF RECORDS

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F.B. 7587 Pg. 34

Notes Ck'd by Dixon	Survey of
Map No.	W. O. Tape No. St'd °F
Office Work	Surveyed by F. H. BLANCHARD
Checked	Notes Date
Date	Indexed C. Johnson

F. B. 1597 Pg. 35

Copied From Road Dept. FQ. 339-26 FHB

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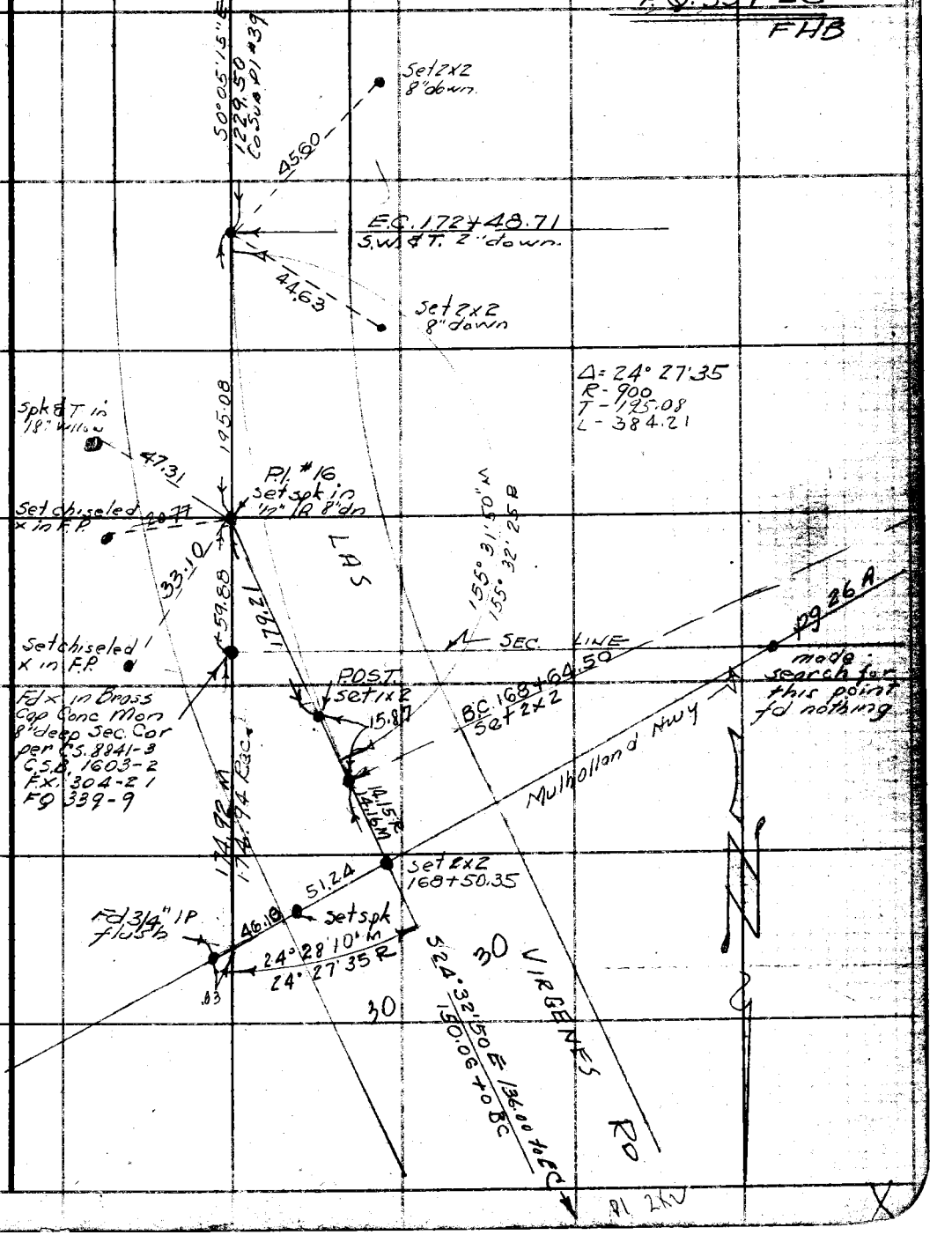
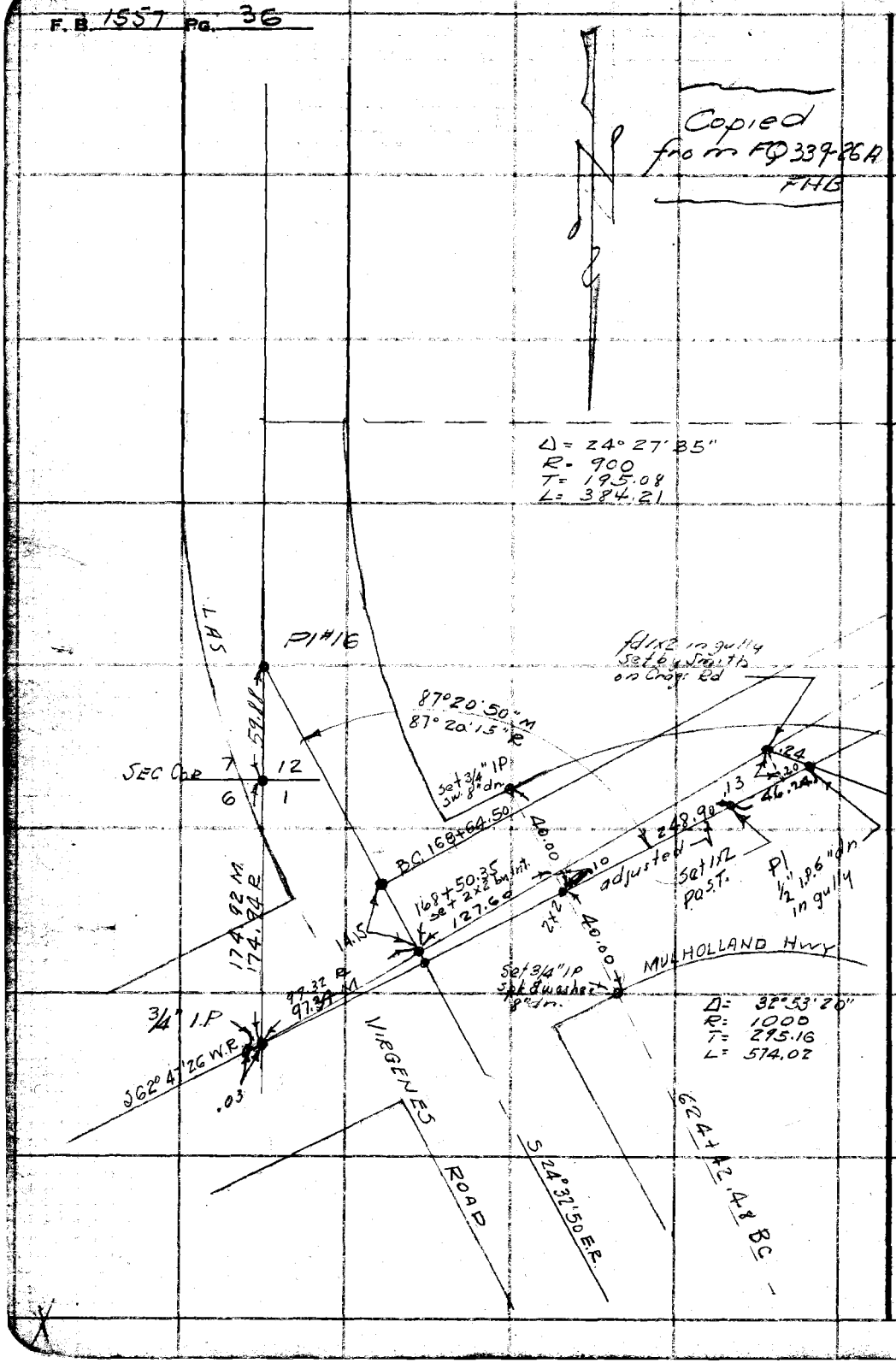
RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

FORM 247 5M 5-46



F.B. 1557 Pg. 36



RETURN TO
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7DO HALL OF RECORDS

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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 Mulholland HWY
Map No.	W. O. 8551 Tape No. 86 St'd. 84 °F
Office Work	Surveyed by W.S. Cowherd
Checked	Notes W.S.C Date 6-27-49
Date	Indexed A. C. Johnson 8-4-49

F. B. 1557 PG. 37

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

BENCH LEVELS

MULHOLLAND HIGHWAY

from

LAS VIRGENES Cn. Rd to COLD CANYON ROAD

JN 8551

6-27-49 -

Note:

These Bench Levels adjusted between
BM#34-M Elev.= 602.300 (L.B. 859-10) &
B.M# 13-M Elev.=839.250(L.B. 858-18)
W.G.V.D. 3/29/50

Party
W.S. Cowherd
English
Shoemaker
Boyds Tavern

76F3098 247 10M 1-49

F. B. 1557 PG. 38

INDEX

RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 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.

76L298 307 3M 11-48

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 HIGHIGNS 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.

STATION	B. S.	H. I.	F. S.	ELEV.		
C.S.BM #217	0.408	579.078		578.670	C.S. BM #217 Elev 578.67 S'ly from Ventura Blvd. 60' W of road 0.10 miles N'ly Even intersection To Stokes Cn. Rd. C.S.P.K. 40' Oak per LB 859-10	Las Virgenes Rd. 1.35 miles
T.P.	9.184	587.305	0.957	578.121		
T.P.	9.898	596.023	1.180	586.125		
T.P.	10.384	604.221	2.186	593.837		
B.M. #34-M	11.463	613.733	1.951	~~602.270~~ 602.300	BM #34M Elev. 602.~~270~~.300 S'ly from Ventura Blvd at N.E. of Inter. ~~of~~ C.S.Mon Fd.	Las Virgenes Rd 1.45 miles road To Stokes Cn. 100± per LB 859-10
T.P.	8.364	620.243	1.854	611.879		
T.P.	2.821	621.384	1.680	618.563	6A SPK	
T.P.	1.099	613.630	8.833	612.531	3/4 I.P. on Section Line	see LB 1557-78 84
T.P.	1.427	604.337	10.720	602.910		
T.P.	8.267	604.474	8.130	596.207		
P.I. #146-B	10.972	611.397	4.049	600 ~~425~~ 452 adj	3/4" I.P.	
T.P.	7.100	617.379	1.118	610.279		
P-2	9.833	623.340	3.872	613 ~~507~~ 533 adj.	1 x 2	
T.P.	7.844	630.390	0.794	622.546		
P-2A	8.932	634.492	4.830	625 ~~560~~ 585 adj.	1 x 2	
P-2B	11.980	642.811	3.661	630 ~~831~~ 855 adj.	1 x 2	
P-3	1.501	640.953	3.359	639 ~~452~~ 476 adj.	1 x 2	
T.P.	4.647	642.160	3.440	637.513		
P-3A	0.432	635.189	7.403	634 ~~757~~ 780 adj.	1 x 2	
P-4	2.575	628.133	9.629	625 ~~546~~ 582 adj.	1 x 2	
P-4A	7.[illegible]	628.922	6.639	621 ~~492~~ 516 adj.	1 x 2	

Profile Notes Red _____ Plotted _____ Job No. 8551 Division No. _____
No. _____ Date _____ Date _____ Survey of Hillcrest Hwy.
X-Sec. Notes Ckd. WG VD Checked _____ Survey by W.S.Co. Notes Eng'g Date 7-15-49
No. _____ Date 8-4-49 Date _____ Map No. _____ Interest Job No. _____ Date _____

FB 1557 Pg. 29

76L298 307 3M 11-48

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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.

B.B. 1557 Pg. 40 | Job No. 8351 | Division No. | Profile
Survey of Mulholland Hwy. | Notes | Plotted | No.
Survey by W.S.C. | Notes English | Notes Red | Date | X-Sec.
Indexed E. C. Johnson | Date 7-18-49 | Notes Chkd. WGKD | Checked | Date | No.
Date 8-4-49

STATION	B. S.	H. I.	F. S.	ELEV.	
		628.922			BM-M1H Elev. 625.25 STOKES Cn Rd 5 mile Easterly To Junction from Inter. Stokes Cn Rd & Los Virgenes Cn Rd at Browns Ranch. Junction-Stokes Cn Rd Northerly & Browns Oiled Rd Easterly - 60' East from Junction along Browns Oiled Rd & 10' North Between 2. 8" & 10" Acacia Trees 20' Apart. Set LA Co Brass Cap Mon
BM. # M-1H	5.720	630.963	3.679	625	adj. 264 / ~~243~~
P-4B	5.768	634.507	2.224	628	adj. 760 / ~~739~~
S-3	11.523	641.484	4.546	629	981 adj. / ~~961~~ Int. P-Line & Sec. Line 1" I.P.
T.P.	10.383	651.204	0.663	640	821
T.P.	11.009	661.251	0.962	650	242
T.P.	7.283	665.828	2.706	658	545
P-5	3.152	666.725	2.255	663	591 adj. / ~~573~~ 1 x 2
T.P.	5.775	662.520	9.980	656	745
P-5A	10.745	669.085	4.180	658	357 adj. / ~~340~~ 1 x 2
T.P.	9.958	678.268	0.775	668	310
T.P.	11.566	689.064	0.770	677	498
P-5B	10.048	698.439	0.673	688	407 adj. / ~~391~~ 1 x 2
T.P.	9.127	707.036	0.530	697	909
P-6	11.397	716.429	2.004	705	047 adj. / ~~032~~ 1 x 2
P-6A	6.699	722.097	1.031	715	412 adj. / ~~397~~ 1 x 2
P-6B	7.082	726.252	2.927	719	184 adj. / ~~170~~ 1 x 2
B.M. # M-2H	4.950	729.252	1.950	724	adj. 315 / ~~302~~ BM. M2H Elev 724.302 .4 mile Easterly Junction Stokes Cn Rd & Browns Oiled Rd. Top of Low Ridge 1415± SW of Pa 7 Mulholland HIWY Pole F.B. 1557-11 Between 2-30" & 40" Oaks 30' Apart Set LA Co. Brass Cap Mon.
T.P.	10.316	738.829	0.739	728	513
T.P.	8.993	746.431	1.391	737	438
P-7	2.410	744.821	4.020	742	423 adj. / ~~411~~ 1 x 2

76L298 307 3M 11-48

PLEASE RETURN TO
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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.

Profile No.____ Notes Rod____ Plotted____ Job No. 8551 Division No.____
X-Sec. No.____ Date____ Date____ Survey of Mulholland Hwy.
Notes Ckd. WGVD Checked____ Survey by W.S.C. Notes English Date 7-19-49
Date 8-4-49 Date____ Map No.____ Indexed Johnson Date____

F.B. 1557 Pg. 41

STATION	B. S.	H. I.	F. S.	ELEV.		
		744 821				
T.P.	0 968	734 632	11 157	733 664		
T.P.	1 810	724 904	11 538	723 094		
T.P.	2 068	715 904	11 068	713 836		
P-7A	7 868	716 799	6 973	708 ~~934~~ 941 adj.	/x2	
P-7B	1 064	716 985	0 878	715 ~~742~~ 930 adj. ~~924~~	/x2	
P-7C	6 499	716 390	7 094	709 ~~897~~ 900 adj.	/x2	
R-3	10 806	722 436	4 760	711 ~~630~~ 638 adj.	/Int. P-Line & Sec. Line	See Pg 11
P-7D	10 444	729 660	3 220	719 ~~216~~ 224	/x2	
T.P.	11 603	740 680	0 583	729 077		
T.P.	10 663	750 768	0 575	740 105		
T.P.	11 590	762 047	0 224	750 544		
T.P.	12 059	773 479	0 604	761 440		
P-8	10 958	784 361	0 096	773 ~~403~~ 408 adj.	/x2	
T.P.	11 644	791 865	4 140	780 221		
T.P. L.D. 10-7-49	11 603	802 858	0 610	791 235		
P-8-A	10 230	811 750	1 338	801 ~~520~~ 524 adj.	/x2	
T.P.	11 192	821 681	1 261	810 489		
T.P.	11 184	832 365	0 500	821 181		
T.P.	11 079	842 030	1 414	830 951		
T.P.	11 130	852 296	0 864	841 166		

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Do not extend notes this side of this line.

F.B. 1537 P. 42 | Job No. 8551 Division No. | Profile
Survey of W.S.C. Notes Mulholland Hwy. | No. | Notes Red | Plotted
Survey by R. C. Johnson Notes E19/134 | Date | Date
Indexed | Notes Chkd WGYD Checked
Date 7-20-49 | Date 8-4-49 | X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	
		852 296			
T.P.	8 .222	859 .681	0 .837	851 .459	
P-9	1 .790	852 .495	8 .976	850 .705	1x2
T.P.	0 .367	841 .996	10 .866	841 .629	
T.P.	0 .623	831 .655	10 .964	831 .032	
T.P.	0 .693	821 .724	10 .574	821 .081	
T.P.	0 .110	810 .104	11 .739	809 .994	
T.P.	1 .999	800 .740	11 .363	798 .741	
T.P.	0 .213	789 .340	11 .613	789 .127	
T.P.	1 .064	779 .007	11 .387	777 .943	
T.P.	0 .878	768 .168	11 .717	767 .290	
T.P.	2 .509	759 .804	10 .873	757 .295	
P-9A	8 .808	760 .932	7 .680	752 ~~.724~~ 119 adj.	1x2
T.P.	11 .589	771 .424	1 .097	759 .835	
T.P.	11 .354	781 .981	0 .797	770 .627	
T.P.	11 .373	793 .292	0 .062	781 .919	
T.P.	12 .206	805 .408	0 .090	793 .202	
T.P.	11 .841	816 .811	0 .438	804 .970	
T.P.	11 .381	827 .706	0 .486	816 .325	
T.P.	7 .837	834 .610	0 .933	826 .713	
P-9B	11 .087	840 .197	5 .500	829 ~~.746~~ 101 adj.	1x2

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STATION	B. S.	H. I.	F. S.	ELEV.	
		840 197			
T.P.	9 865	847 398	2 664	837 533	1x1
T.P.	5 245	846 245	6 378	841 020	1x1
T.P.	11 577	847 852	10 010	836 255	1x1
T.P.	11 235	858 307	0 760	847 072	1x1
T.P.	8 523	865 156	0 674	857 633	1x1
P-10	0 284	[illegible]	0 373	865 ~~736~~ 771 adj.	1x2
T.P.	0 283	854 383	11 884	854 [illegible]	1x1
T.P.	0 376	842 805	11 651	842 732	1x1
T.P.	2 192	835 475	9 522	833 283	1x1
P-10A	12 262	841 125	6 112	829 ~~556~~ 349 adj.	1x2
T.P.	11 762	852 715	0 470	840 955	1x1
T.P.	10 255	862 415	0 555	852 160	1x1
T.P.	5 702	867 887	0 230	862 185	1x1
T.P.	11 042	876 398	2 531	865 356	1x1
P-10B	7 230	882 838	0 790	875 ~~608~~ 591 adj.	1x2
P-10C	11 808	890 225	4 421	878 ~~417~~ 400 adj.	1x2
T.P.	9 651	898 186	1 690	888 535	
P-11	0 830	895 593	3 423	894 ~~763~~ 745 adj.	1x2
T.P.	0 783	884 750	11 626	883 967	
T.P.	0 566	879 538	11 778	872 972	

Profile Notes Red Plotted Job No. 8551 Division No.
No. Date Survey of Mulholland HWY
X-Sec. Notes Chkd. WSC Checked Survey by W.S.C. Notes English Date 7-21-49
No. Date 8-4-49 Date Map No. Checked Date

F.B. 1557 Pg. 43

76L298 307 3M 11-48

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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.

F.B. 1557 Pg. 44 | Job No. 8551 Division No. Notes Red. Plotted | Profile
Survey of Mulholland Hwy Date Date No. | X-Sec.
Survey by W.S.C. Notes Eng'l'sh Notes Chkd WGVA Checked
Indexed R. C. Johnson Date 7-22-49 Date 8-4-49 Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	
		873 538			
T.P.	0 322	862 458	11 402	862 136	
T.P.	0 314	851 103	11 669	850 789	
T.P.	0 513	840 085	11 531	839 572	
T.P.	2 327	831 425	10 997	829 098	
P-11 A	5 056	827 050	9 431	821 ~~944~~ 972 adj.	1 x 2
P-11 B	1 220	823 342	4 628	822 ~~742~~ 400 adj.	1 x 2
P-12	0 921	820 085	4 478	819 ~~64~~ 141 adj.	1 x 2
T.P.	0 310	808 969	11 486	808 599	
T.P.	3 575	800 999	11 545	797 424	
T.P.	5 930	795 781	11 148	789 851	
B.M. M-3H	10 844	798 275	8 350	787 ~~444~~ 406 adj.	
T.P.	9 896	807 853	0 318	797 957	
P-12A	10 769	817 795	0 827	807 ~~800~~ 000 adj.	1 x 2
T.P.	11 336	828 152	0 679	817 116	
T.P.	11 568	839 713	0 687	828 145	
T.P.	8 392	847 399	0 706	839 007	
P-12B	12 190	858 517	1 072	846 ~~844~~ 299 adj.	1 x 2
T.P.	6 196	864 064	0 649	857 868	
P-13	6 838	867 943	2 959	861 ~~996~~ 076 adj.	1 x 2
P-13A	0 235	865 895	2 283	865 ~~660~~ 631 adj.	1 x 2

NOTE THIS BM DESTROYED SEE PAGE 148

BM M-3H Elev 787.431 STA Jct On Rd .80 mile Southerly from Junction Stakes & Brown's Rd along Brown's Rd. To Summit. Left at Summit 3 mile To Burned out Cabin in Flat 1.10 mile from Junction 36 West of Cabin in Clump of 3 OAKS - 30" OAK 18" & Twin 26" & 30" OAKS 120± South P# 12.9 Pk FIB 1557-14 Set LA Co Brass Cap Mon

76L298 307 3M 11-48

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STATION	B. S.	H. I.	F. S.	ELEV.	
		865.895			
T.P.	1.090	856.260	10.725	855.170	
P-13B	1.882	854.374	3.768	852 ~~.492~~ .402 adj.	W&T
T.P.	0.245	842.997	11.622	842.752	
P-13C	10.828	841.155	9.670	833 ~~.327~~ .296 adj.	1X2
R-8	9.690	853.007	0.838	843 ~~.347~~ .285 adj.	1X2. Inter. P. Line & Section Line. See Pg. 15
P-13D	12.190	863.286	1.911	851 ~~.096~~ .064 adj.	1X2
T.P.	9.682	872.222	0.746	862.540	
P-13E	10.088	875.465	6.845	865 ~~.377~~ .344 adj.	1X2
T.P.	11.067	885.926	0.606	874.859	
T.P.	11.059	896.734	0.251	885.675	
P-13F	11.048	906.177	1.605	895 ~~.129~~ .094 adj.	1X2
T.P.	11.332	917.007	0.502	905.675	
T.P.	11.980	928.779	0.208	916.799	
T.P.	7.379	935.327	0.831	927.948	
P-13G	11.354	944.162	2.519	932 ~~.808~~ .771 adj.	1X2
T.P.	11.397	955.534	0.025	944.137	
T.P.	11.131	966.432	0.233	955.301	
T.P.	8.579	973.726	1.285	965.147	
P-13H	11.776	981.188	4.314	969 ~~.448~~ .373 adj.	1X2
T.P.	11.764	992.819	0.133	981.055	

Profile
Notes Red _____ Plotted _____ Job No. 8551 Division No. _____
No. _____ Date _____ Date _____ Survey of Mulholland HWY
X-Sec. Notes Ckd. WGH Checked _____ Survey by W.S.C. Notes W.S.C. Date 7-25-49
No. _____ Date 8-4-49 Date _____ Map No. _____ Traced Johnson Date _____

F.B. 557 PG. 45

76L298 307 3M 11-48

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Do not extend notes this side of this line.

F.B. 155 Pg. 46 | Job No. 8557 Division No. | Profile
Survey of Rutherland Hwy | Notes Red. | Plotted | No.
Survey by W.S.C. Notes W.S. Cornherd | Date | Date | X-Sec.
Indexed A. C. Johnson Date | Notes Chkd. WGYD | Checked | No.
Date 8-4-49 | Date

STATION	B. S.	H. I.	F. S.	ELEV.	
		992.819			
T.P.	10.602	1002.691	0.730	992.089	
P-13I	0.203	1002.304	0.590	1001.~~901~~ 060 adj	1X2
T.P.	0.867	991.949	11.722	990.582	
T.P.	0.359	979.816	11.992	979.457	
T.P.	0.536	968.584	11.768	968.048	
T.P.	0.493	957.377	11.700	956.884	
T.P.	3.215	948.861	11.731	945.646	
P-13K	10.222	948.281	10.802	938.~~059~~ 015	1X2
T.P.	0.128	936.558	11.851	936.430	
T.P.	0.218	925.814	10.962	925.596	
T.P.	0.602	915.020	11.396	914.418	
P-13J	0.112	912.565	2.567	912.~~453~~ 407 adj	1X2
T.P.	0.015	901.088	11.492	901.073	
T.P.	0.027	889.215	11.900	889.188	
P-13L	0.516	884.130	5.601	883.~~614~~ 567 adj	1X2
T.P.	0.448	873.442	11.136	872.994	
T.P.	0.705	864.044	10.103	863.339	
P-13M	11.724	872.638	3.130	860.~~914~~ 865 adj	1X2
T.P.	11.621	883.641	0.618	872.020	
T.P.	11.566	894.700	0.507	883.134	

76L298 307 3M 11-48

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Profile Notes Red ____ Platted ____ Job No. 8551 Division No. ____
No. ____ Date ____ Date ____ Survey of Mulholland HWY
X-Sec. ____ Notes Chkd WGVD Checked ____ Survey by W.S.C. Notes W.S.C. Date 7-27-49
No. ____ Date 8-4-49 Date ____ Map No. ____ Date ____ Date ____

F.B. 1553 Pg. 47

STATION	B. S.	H. I.	F. S.	ELEV.	
		894.700			
T.P.	8.064	902.197	0.567	894.133	
P-13-N WGVD 3-49	11.793	909.331	4.659	897.538	487 adj. 1x2
P#14	0.512	905.173	4.670	904.661	610 adj. 1x2
T.P.	0.919	894.435	11.657	893.516	
T.P.	1.244	884.198	11.481	882.954	
P-14A	11.588	887.303	8.483	875.715	662 adj. 1x2
T.P.	11.700	898.431	0.572	886.731	
T.P.	11.758	909.997	0.192	898.239	
T.P.	9.024	918.301	0.720	909.277	
T.P.	10.250	927.819	0.732	917.569	
P-14B	0.668	921.909	6.578	921.241	186 adj. 1x2
T.P.	1.107	911.867	11.149	910.760	
T.P.	1.593	902.059	11.401	900.466	
T.P.	3.550	893.972	11.537	890.522	BM M4H Elev. 885.749 Set L.A. Co. Brass Cap Mon. on Top of R. Ridge. 117.5 Left of R14C. Per FB 1557 18
BM M-4H	0.304	886.053	8.223	885.749	692 adj. Ridge bears SE from face of Bluffs. 500± To North Bluffs run E&W. 3/4 mile.
T.P.	0.441	874.660	11.834	874.219	
P-14C	11.132	877.723	8.069	866.591	533 adj. 1x2
T.P.	9.709	886.704	0.428	877.295	
P14D	10.735	896.036	1.403	885.301	242 adj. 1x2
T.P.	10.601	905.072	1.565	894.471	

76L298 307 3M 11-48

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F.B. 1537 Pg. 48 | Job No. 855 Division No. | Notes Red. | Plotted | Profile
Survey of Mulholland Hwy | Date | No.
Survey by W.S.C. Notes W.S. Gaxhiel | Date | X-Sec.
Indexed K. C. Johnson Date | Notes Chkd. WGvD Checked | No.
Date 8-4-44

STATION	B. S.	H. I.	F. S.	ELEV.	
		905.072			
P-14E	0.532	904.527	1.077	903 ~~995~~ 935	adj. 1x2
T.P.	0.568	893.573	11.522	893 ~~705~~	
P-14F	11.715	894.218	11.070	882 ~~536~~ 442	adj. 1x2
T.P.	10.490	904.089	0.619	893.599	
T.P.	11.129	914.160	1.058	~~903.031~~	
P-14G	1.148	914.122	1.186	912 ~~774~~ 911	adj. 1x2
P-14H	0.382	906.024	8.480	905 ~~642~~ 578	adj. 1x2
T.P.	0.515	894.930	11.609	894.415	
T.P.	0.538	883.943	11.525	883.405	
T.P.	1.414	873.685	11.672	872.271	
T.P.	0.500	863.203	10.982	862.703	
P-15	10.709	861.869	12.043	851 ~~768~~ 094	adj. 1x2
T.P.	11.847	873.361	0.355	861.514	
T.P.	11.231	884.266	0.326	873.035	
T.P.	10.221	893.763	0.724	883.542	
P-15A	10.822	902.551	2.034	891 ~~729~~ 661	adj. 1x2
T.P.	11.728	914.096	0.183	902.368	
T.P.	11.009	925.061	0.044	914.052	
T.P.	10.370	935.308	0.123	924.938	
P-15B	11.711	936.217	10.802	924 ~~506~~ 436	adj. 1x2

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Profile Notes Red____ Plotted____ Job No 8551 Division No.____
No.____ Date____ Date____ Survey of Mulholland HWY
X-Sec. Notes Chkd WGD Checked____ Survey by W.S.C. Notes W.S.C. Date 7-28-49
No.____ Date 8-4-49 Date____ Map No.____ Traced Johnson Date____

F.B. 1155 Pg. 49

STATION	B. S.	H. I.	F. S.	ELEV.	
		936.217			
T.P.	11.674	947.526	0.365	935.852	
T.P.	11.807	959.267	0.066	947.460	
T.P.	11.686	970.785	0.168	959.099	
T.P.	10.929	981.275	0.439	970.346	
T.P.	9.873	990.780	0.368	980.907	
T.P.	11.591	994.360	8.011	982.769	
P-15C	6.424	996.530	4.254	990 032 adj.	1x2
P-15D	1.163	991.357	6.336	990 124 adj.	1x2.
T.P.	0.634	980.915	11.076	980.281	
T.P.	2.106	971.552	11.469	969.446	
P-15E	4.326	967.758	8.120	963 356 adj.	1x2
P-15F	9.980	970.397	7.341	960 341 adj.	1x2.
P-15G	9.457	970.704	9.150	961 170 adj.	1x2
P-15H	9.236	975.116	4.824	965 803 adj.	1x2
P-15I	1.889	972.003	5.002	970 036 adj.	1x2.
T.P.	5.265	966.708	10.560	961.443	BT. Spk & Washer. Inter. P Line & Cold Cn Rd. See P. 20
B.M. M-5H	0.562	964.468	2.802	963 827	(B.M. MSH Elev. 963.906. Cold Cn Rd. 1.0 mile Southerly from Inter. STUNTS Rd., South side Road Tap. Brass Cap. West of Edison Pole # 7111 38-E SET L.A. CO. Bldg.
T.R.	0.666	953.669	11.465	953 827 adj.	Cap. Mon.
T.P.	0.961	942.770	11.860	941.809	
T.P.	1.183	932.291	11.662	931.108	

76L298 307 3M 11-48

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 HIGGINS 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.

F.B. 1657 Pg. 50 | Job No. 8551 Division No. | Notes Red | Plotted | Profile
Survey of Mulholland Hwy | Date | No.
Survey by W.S.C. | Notes English | Notes Chkd. WGYQ | Checked | X-Sec.
Indexed A. C. Johnson | Date 8-4-49 | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		932.891				
T.P.	0.369	921.192	11.468	920.823		
T.P.	1.049	910.844	11.397	909.795		
T.P.	0.576	899.825	11.595	899.249		
T.P.	0.510	891.716	8.619	891.206	2.9 Co. Bldg. Cap Mon. & Sec. Cor.	889 See F.B. 1552-29
T.P.	0.517	880.936	11.297	880.419		
T.P.	0.740	870.007	11.669	869.267		
T.P.	0.115	858.867	11.255	858.752		
T.P.	0.212	847.475	11.664	847.263		
BM 13-M			8.190	839.~~335~~ 250	BM #13M Elev 839.25 Cold Cn Rd 1.25 mile Southerly From Stone's Rd. W. side Rd. on Spur 8' S of Tel pole Rd CS. Bench Mon. Per LB 858-18	

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

Survey of MULHOLLAND HWY.
W. O. 4992 Tape No 101 St'd 88 °F
Surveyed by MORRISON
Notes C.H.M. Date 9-6-49
Indexed E. C. Johnson

F.B. 1551 Pg. 47

W.S. 89 A-2

SEP 19 '49

Fd C.S. Mon marked as shown

COUNTY SURVEYORS SEC. COR. 4 | 3 | 9 | 10 T-1-S R-17-W MONUMENT

24C.11 @ 7°10' T 94 = 244.20
203.59 @ 11°32' T 94 = 199.49
443.69

23

set 20d spike

Fd old 1x2 FB 413-82

443.69

T-1-S

SET 1x2

R-17-W

127.07 @ 36°23' T 92° 102.31
36.92 @ 17°00' T 96' 35.31
76.63 @ 6°17' T 96' 76.18
14.33 @ 0°00' T 94° 14.33
297.62 @ 6°50' T 94° 295.53
523.66

523.66

Fd. CS Mon. marked as shown

COUNTY SURVEYORS 1/4 COR. SEC. 4 | 9 SEC. 9 T-1-S R-17-W MONUMENT

292.39 @ 26-33 T = 80 = 261.54
116.61 @ 12-37 T = 92 = 113.80
199.47 @ 15-36 T = 90 = 192.12
567.46

567.46

R-1 5+67.46 set 1x2 top brk.

SEC. 4

SEC. 9

203.53 @ 4-41 T = 92 = 202.86
298.85 @ 1-07 T = 94 = 298.81
84.18 @ 13-51 T = 94 = 81.74
583.41

583.41

CALC

0°-00'-56" Conv. Angle

R-2 11+50.87 set 1x2" top spun.

38.24 @ 0-0 T = 90 = 38.24

38.24

R-3 11+89.11 set 1x2 top brk.

39.92

TRUE LINE

top 1955

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 700 HALL OF RECORDS

FORM 247 5M 5-46

F.B. 1557 Pg. 52

bot pg. 51

T-1-S

R-17-W

W.S. 88 D-47

391.92

145.20 @ 15-52 T= 88 = 139.68
252.77 @ 3-45 T= 90 = 252.24
391.92

R-4, 15+81.03
set 1x2" Edg of field
on S.H.

~ Note ~

Record distance from Witness corner to true line taken from Government field notes # C.S. 9061

556.62

294.22 @ 10-50 T=88 = 288.99
186.42 @ 12-21 T=86 = 182.11
87.34 @ 11-43 T=88 = 85.52
556.62

TRUE LINE Calc

SEC. 9

SEC. 4
369.36

R-5, 21+37.65
set 1x2 on slope

299.27 @ 17-34 T=90 = 285.33
92.86 @ 25-11 T=88 = 89.03
369.36

2) 78-20-30
4) 156-41-00
5) 235-01-10
39-10-12

0.67

R-6 25+07.01
set 1x2 top rdg.
(In saddle)

S-6 set 1" I.P.
on true line

34.09 @ 0-01.88 = 34.09
155.69 @ 15-91 T=88 = 149.89
183.98

183.98

39°-10'-12"

143.21 Calc.

2) 257-46-20
4) 155-32-40
5) 53-19-00
128-53-10

128°-53'-10"

248.27 @ 28-30 T=86 = 218.18

218.18

~ Note ~

unable to make intersection, because of steep slope.

1.50
(1.75 Chains = 1.50)
difference between Rec. and Calc. dists = 0.71
Per C.S. 9061

0.71

116.50 Rec.

116.21 Calc.

166.59

S-1 1+66.59
Fd 1x2 on S.H.
per F.B. 1557 - 27

74.97 Calc.

1.08

R-7 27+25.19
set 1x2 top spur
= R-1 0+74.97

S-1 0+74.97
set 1x2"

Fd. C.S. Mon. marked as shown.

SURVEYORS MONUMENT
COUNTY W.C.S.
SECT'S 5 4 8 9
R-17-W
T-1-S

Cont'd top next pg. 53

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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 MULHOLLAND HWY. F.B. 1557 Pg. 69
Map No.	W. O. 4999 Tape No. 101 St'd 57 °F
Office Work	Surveyed by MORRISON
Checked	Notes CHM Date 9-6-49
Date	Indexed K. C. Johnson

Sat pg 52

R-7 = R-1
27+25.19

198

S-1 0+74.97

2) 46-04-40
4) 92-09-20
6) 138-14-00
23-02-20

T-1-S

R-17-W

23°-02'-20"

1393.85 Calc.

SEC. 5

CALC

SEC. 8

TRUE LINE

2) 166-26-00
4) 332-52-00
6) 139-18-00
83-13-00

83°-13'-00"

2) 147-29-20
4) 294-59-00
6) 82-28-10
73-44-40 (Adj)

73°-44'-40"

Set 1"x2" top spur

549.33

27606 @ 7-51 T= 72+ 273.45
276.95 @ 5-01 T=80= 275.88
549.33

8.02

S-2 set 1"x2"

R-2 set 1"x2" top ridge 44+68.82

387.45

top pg 54

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Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

FORM 247 5M 5-46

F.B. 1557 Pg. 54

bot pg. 53

W.S. 90 D-4

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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.

275.83 @ 7-30 T=86 = 273.47
113.98 @ 0-0 T=86 = 113.98
387.45

387.45

R-3 18+56.27
set 1x2 top
flat spur.

9.95

S-3 set 1"x2"

TRUE LINE CA L

COUNTY SURVEYOR
1/4 COR
SEC 5
SEC 8
T1S, R13W, S.B.B.&M.

300.07 @ 18-18 T=90 = 284.91
10.00 @ 0-0 T=78 = 10.00
163.66 @ 4-46 T=78 = 163.08
457.99

457.99

T-1-S

R-17-W

R-4 set 1"x2"
top. brk.
23+14.26

12.23

S-4 set 1"x2"

10-9-54
REPLACED WITH C.S. MON
marked as shown H. F.H.B.

S-4A Set 1 I.P.
at approximate
1/4 cor. 26+03.34

297.37 @ 19-40 T=82 = 150.07
89.21 @ 10-58 T=88 = 283.94
434.01

434.01

R-5
set 1" I.P. Edg.
drown 26+30.03

13.81

26.69

S-5 set 1" I.P.

144.93 A.K.
(192.72)

118.24

R-6 set 1x2
Top flat ridge
27+48.27

14.40

S-6 set 1"x2"

552.77 M
(553.72)

122.63 @ 18-53 T=90 = 116.03
292.22 @ 3-54 T=90 = 291.55
407.58

407.58

SEC. 5

SEC. 8

R-7 set 1"x2"
top ridge
31+55.85

16.43

S-7 set. 1"x2"

Top next pg. 55

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

Survey of MULHOLLAND HWY
W. O. 4998 Tape No 101 St'd 99 °F
Surveyed by MORRISON
Notes CHM Date 9-6-49
Indexed R. C. Johnson

F. B. 1557 Pg. 53

W.S. 90 D-9

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
700 HALL OF RECORDS

bot pg 54

R-7 31+55.85 C/L648
Set 1x2 on spur

S-7
Set 1x2 on spur

2) 48-41-20
4) 97-23-00
6) 146-04-00
24-20-40

T-1-S
R-17-W

24-20-40

CALC.

1965.85 Calc.

SEC. 5

SEC. 8

TRUE LINE

2) 213-01-20
4) 66-02-40
6) 279-04-00
106-30-40

Set "1x2" top spur

106-30-40

845.22

49-08-40

2) 98-17-20
4) 196-35-00
6) 294-55-00
49-08-40

S-8 "1x2" set 1x2

R-8
set 1x2 on S.H.
51+21.70

26.21

SURVEYORS M-LI-2 SEC COR. 6 7 8 COUNTY

298.91 @ 5-36 T=92 = 297.50
79.51 @ 8-29 T=96 = 78.65
289.72 @ 13-21 T=94 = 281.91
191.98 @ 12-52 T=84 = 187.16
845.22

84.97

R-9
set 1x2 on S.H.
52+06.67

26.64

Fd. CS Mon. marked as shown.

Fd. 1"x2" Per. FB 1567

39.85 @ 16-35 T=88 = 38.19
37.74 @ 14-30 T=90 = 36.54
10.24 @ 0-0 T=90 = 10.24
84.97

298.55 @ 4°50 T94° = 297.50
79.14 @ 6°27' T96 = 78.65
289.72 @ 13°22 T96 = 281.91
192.37 @ 13°22 T84 = 187.16
845.22

1000 ±

89-50-37

2) 179-41-29
4) 369-22-30
6) 179-03-50
89-50-57

Set 1"x2" on Tan prod.

FORM 247 5M 5-46

F.B. 75-57 Pg. 56

259° 38' 40"
259 17 30
358 56 30
179° 49' 25"

C.S. Mon. - Replaced Rd 1/4 Cor. per FB 220-76A Replaced with CS MON Marked as Shown

SEE Pgs 32 & 64

179° 49' 25"

COUNTY SURVEYOR R17W SEC 33 + SEC 34 T11N R E 1/4 COR 326

MONUMENT

COUNTY SURVEYOR 28 27 T1N 33 + 34 R17W

2) 179° 54 00
3) 359 48 10
4) 179° 42' 40
89° 57' 00

FDCS MON MARKED AS SHOWN

SET 1x2 by nt.

89.53

89° 57' 00"

SET 1x2 ON TRUE LINE

100.09 @ 26°33' T-80 = 89.53

63.63 @ 35°05' T-94 = 52.70
295.75 @ 0°00 T-94 = 295.77
53.25 @ 0°00 T-96 = 53.25
401.72

P-8 SET 1x2

401.72

R-7 SET 1x2

61.50 @ 20°48' T-94 = 57.49
298.79 @ 5°25' T-90 = 297.68
355.17

355.17

R-6 SET 1x2

43.80 @ 0°00 T-100' = 43.80
297.76 @ 14°45 T-94° = 288.62
332.42

332.42

R-5 SET 1x2

195.06 @ 4°35 T-92° = 194.45
281.22 @ 4°10 T-94° = 280.50
474.95

474.95

R-4 SET 1x2

20.75 @ 0°00 T-86 = 20.75
299.40 @ 5°10 T-94 = 298.20
318.95

318.95

R-3 SET 1x2

258.21 @ 2°49 T-86 = 257.90
104.89 @ 0°00 T-80 = 104.89
362.79

362.79

R-2 SET 1x2

SET 1x2

66.75 @ 9°01 T-98° = 65.94

65.94

R-1 SET 1x2

T. 1 N.

R. 17 W.

16.19 @ 24°12 T-98 = 14.77
252.99 @ 23°44 T-100 = 231.61
246.38

246.38

SECTION 34

SECTION 27

W.C. C&R SEE pg. 33 & 84

627.17

bt sp pg-83

1.78

'P' LINE

P#97 SUR NAIL pg 84

COUNTY SURVEYOR R17W SEC 34 + SEC 27 T1N W.C. 1/4 COR E 2117

W.S. 89 A-1 & W.S. 60 A-5 & 8-6

RETURN TO
LOS ANGELES COUNTY SURVEYOR
7100 HALL OF RECORDS

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 SECTION LINE
Map No.	W. O. 4999 Tape No. 52 St'd. 64 °F
Office Work	Surveyed By F. H. BLANCHARD
Checked	Notes F. H. BLANCHARD Date 5-12-50
Date	Indexed A. C. Johnson 7-12-50

F. B. 1557 Pg. 57

SECTION LINE

North, between Section 3 & Section 4
T. 1S. R 17W

~JN 4999~

Party
Blanchard
Morrison
Heaven
Dale
Uharrie 7

REF
FB-220
FB-221
FB-413
FB-1557

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

76F3095 247 10M 1-49

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

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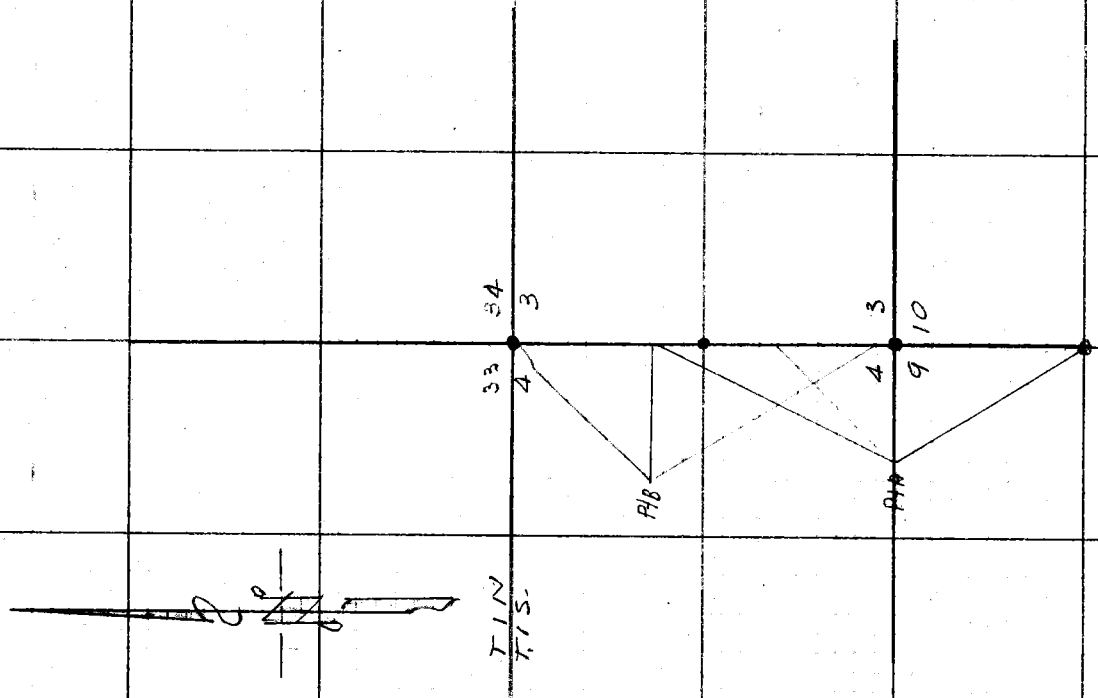
Do not extend notes this side of this line.



F. B. 1357 PG. 58

Notes Ck'd by DTCW	Survey of SECTION LINE
Map No.	W.O 4999 Tape No. 52 Std 84 °F
Office Work	Surveyed By F.H. BLANCHARD
Checked	Notes F.H. BLANCHARD Date 5-11-72
Date	Indexed C. Johnson

F. B. 1557 Pg. 59

bot pg- 60

A-2

W.S. 89

Note: Any Additions or Changes or 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
720 LOS ANGELES COUNTY
ENGINEERING BLDG.

Fd 20d spk per FB 1557-51

20.50

0.23

Fd 1x2 per FB 413-82 LINE PT 4/9-1

2) 115° 57 40"
4) 231° 55 20
6) 347° 53 00
57° 58' 50"

2) 111° 17 40"
4) 222 35 20
6) 333 53 00
55° 38' 50"

2) 127° 18' 00"
4) 254° 36' 00"
6) 21° 54 00"
65° 39' 00"

2) 180° 06' 00"
4) 360 09 50
6) 180° 14 40
90° 02' 25"

2) 63° 57' 20"
4) 127° 54 40
6) 191° 52 30
31° 58' 45"

T.R-7 pg-

T.R-7 pg-

63° 39' 00"

55° 38' 50"

PT

SET 1x2 PT A

1634.22 calc

1655.17 calc

TRUE SEC LINE-4

85.26

4 3 9 10

Fd C.S MON. SEC COR. PER F.B. 413-84 MARKED AS SHOWN

57° 58' 50"

90° 02' 25"

Fd C.S MON. PER F.B. 413-71

TRUE SECTION LINE

31° 58' 45"

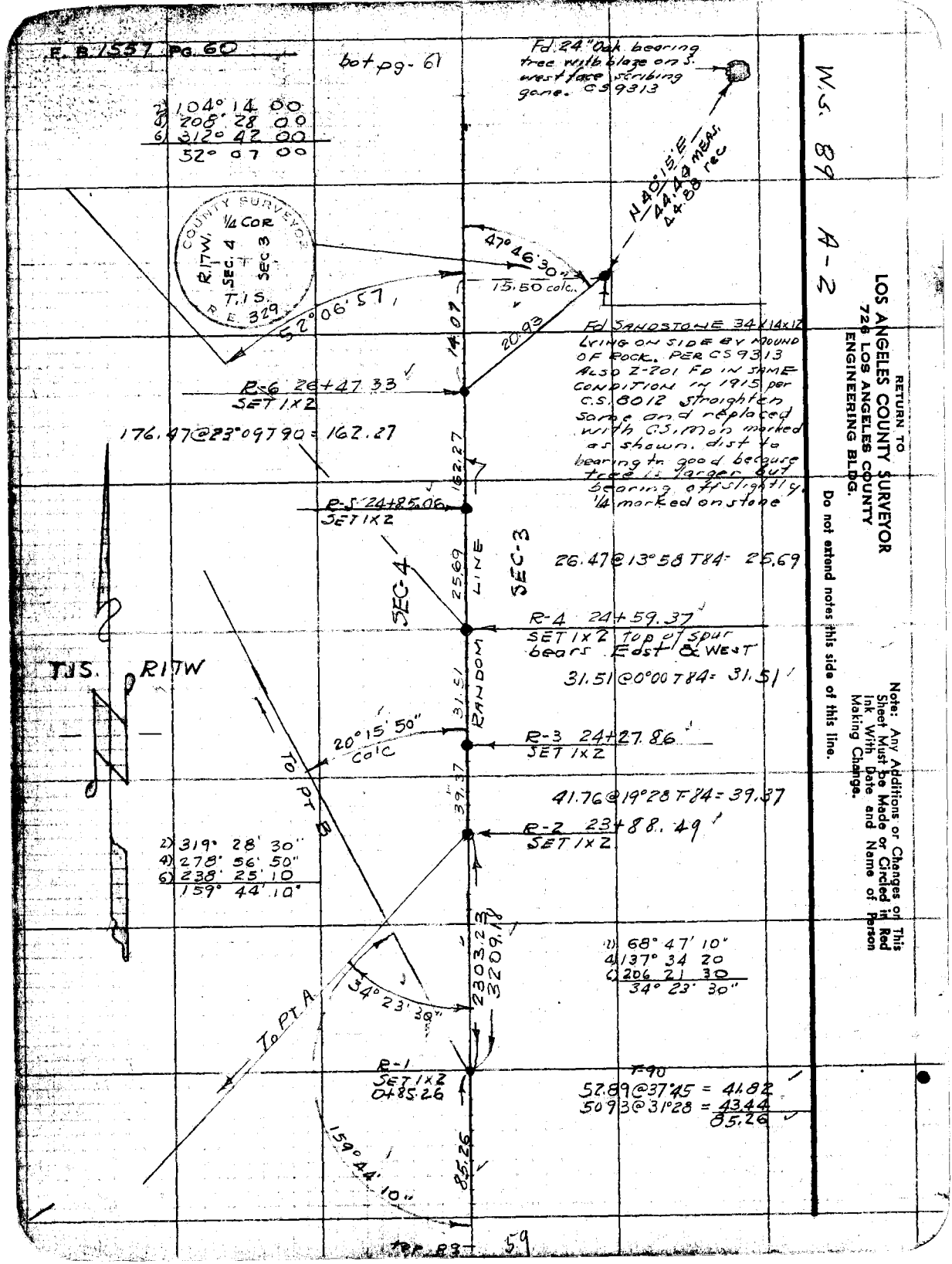
T.1S. — R.17W.

COUNTY SURVEYOR
R.17W.
4 + 3
9 10
T.1S.
MONUMENT

Fd C.S MON. 1/4 COR. MARKED AS SHOWN PER F.B. 413-71.

COUNTY SURVEYOR
R17W
SEC 9 + SEC 10
1/4 COR
T.1S.
MONUMENT

76F3098 247 10M 1-49


E. B. 1537 Pg. 60
bot pg. 61
Fd. 24" Oak bearing tree with blaze on S. west face scribing gone. CS 9313
W.S. 89 A-2
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 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.
3) 104° 14' 00"
5) 208° 28' 00"
6) 312° 42' 00"
32° 07' 00"
COUNTY SURVEYOR
1/4 COR
R.17W.
SEC. 4
SEC. 3
T.1S.
R.E. 329
N 40° 15' E
44.43 MEAS.
44.38 rec
47° 46' 30"
15.50 calc.
S 2° 06' 57" E
14.07
20.03
Fd SANDSTONE 34 X 14 X 12 LYING ON SIDE BY MOUND OF ROCK. PER CS 9313 ALSO Z-201 FD IN SAME CONDITION IN 1915 per C.S. 8012 Straighten some and replaced with CS, mon marked as shown. dist to bearing tr good because tree is larger but bearing off slightly. 1/4 marked on stone
R-6 26+47.33
SET 1X2
176.47@23°09'T90 = 162.27
162.27
R-5 24+85.06
SET 1X2
SEC-4
SEC-3
25.69
LINE
26.47@13°58'T84 = 25.69
R-4 24+59.37
SET 1X2 top of spur bears East & West
31.51@0°00'T84 = 31.51
T1S. R17W
20° 15' 50" calc
31.51
RANDOM
R-3 24+27.86
SET 1X2
41.76@19°28'T84 = 39.37
39.37
R-2 23+88.49
SET 1X2
To Pt B
2) 319° 28' 30"
4) 278° 56' 50"
6) 238° 25' 10"
159° 44' 10"
1) 68° 47' 10"
4) 137° 34' 20"
6) 206° 21' 30"
34° 23' 30"
2303.23
3209.18
34° 23' 38"
To Pt A
R-1
SET 1X2
0+85.26
T-90
52.89@37°45 = 41.82
50.93@31°28 = 43.44
85.26
85.26
159° 44' 10"
Pt B
59

Notes Ck'd by	Survey of SECTION LINES
Map No.	W. O. 4999 Tape No. 52 Std. 24 °F.
Office Work	Surveyed by H. R. BLANCHARD
Checked	Notes Date 5-15-50
Date	Indexed C. Johnson

F. B. 1557 PG. 61

A-1

W.S.-89

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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.

76F3098 247 10M 1-49

56.61 @ 14°04 T-76 = 54.91
98.80 @ 16°23 T-70 = 94.78
149.69

100.08 @ 0°00 T 74 = 100.07
82.34 @ 0°00 T 90 = 82.34
298.27 @ 13°42 T-92 = 289.80
472.21

R-18 54+59.11
SET 1X2

149.69

46.06 @ 16°53 T-76 = 44.07

R-9 53+17.79
SET 1X2
REMOVED 6-13-50 pg 62

44.07

T.1N.
T.1S.

8.37

90°

R-8 53+09.42
SET 1X2

FD CS MON.
MARKED AS
SHOWN PER
FB 221-24

SET 1X2

31°02'45"

2) 145°58'20
4) 291°56'40
6) 77°54'50
72°59'10"

2) 62°05'40"
4) 124°11'20"
6) 186°02'45"
31°02'45"

COUNTY SURVEYOR
SEC COR
T.1N.
33 34
4 3
R.17W.
T.1S.
MONUMENT

72°59'10"

LINE

10

R-10

ANGLE POINT

472.21

64°36'25"

85°34'55"

21°25'55"

PT. B
SET 1X2

1285.76 C of C

RANDOM LINE
2145.35 C of C
2144.63

R-7 32+94.44
SET 1X2

64°05'00"

32°18'53"

95°39'10"

2) 129°12'00"
4) 258°26'50"
6) 277°30'50"
64°30'25"

2) 171°09'40"
4) 342°19'20"
6) 153°29'00"
85°34'55"

2) 128°10'00"
4) 256°20'00"
6) 24°39'00"
64°09'05"

2) 191°18'20"
4) 22°36'40"
6) 213°55'00"
95°39'10"

2) 42°51'40"
4) 85°43'30"
6) 128°35'20"
21°25'55"

2) 52°46'40"
4) 105°33'20"
6) 158°20'30"
26°23'25"

64°27'50"
128°55'40"
192°23'30"
32°13'55"

To R-1

To R-4
pg 60

3209.18 C of C

R.17W.

top pg 60

F. B. 1557 Pg. 62

W.S. 89 #-1

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LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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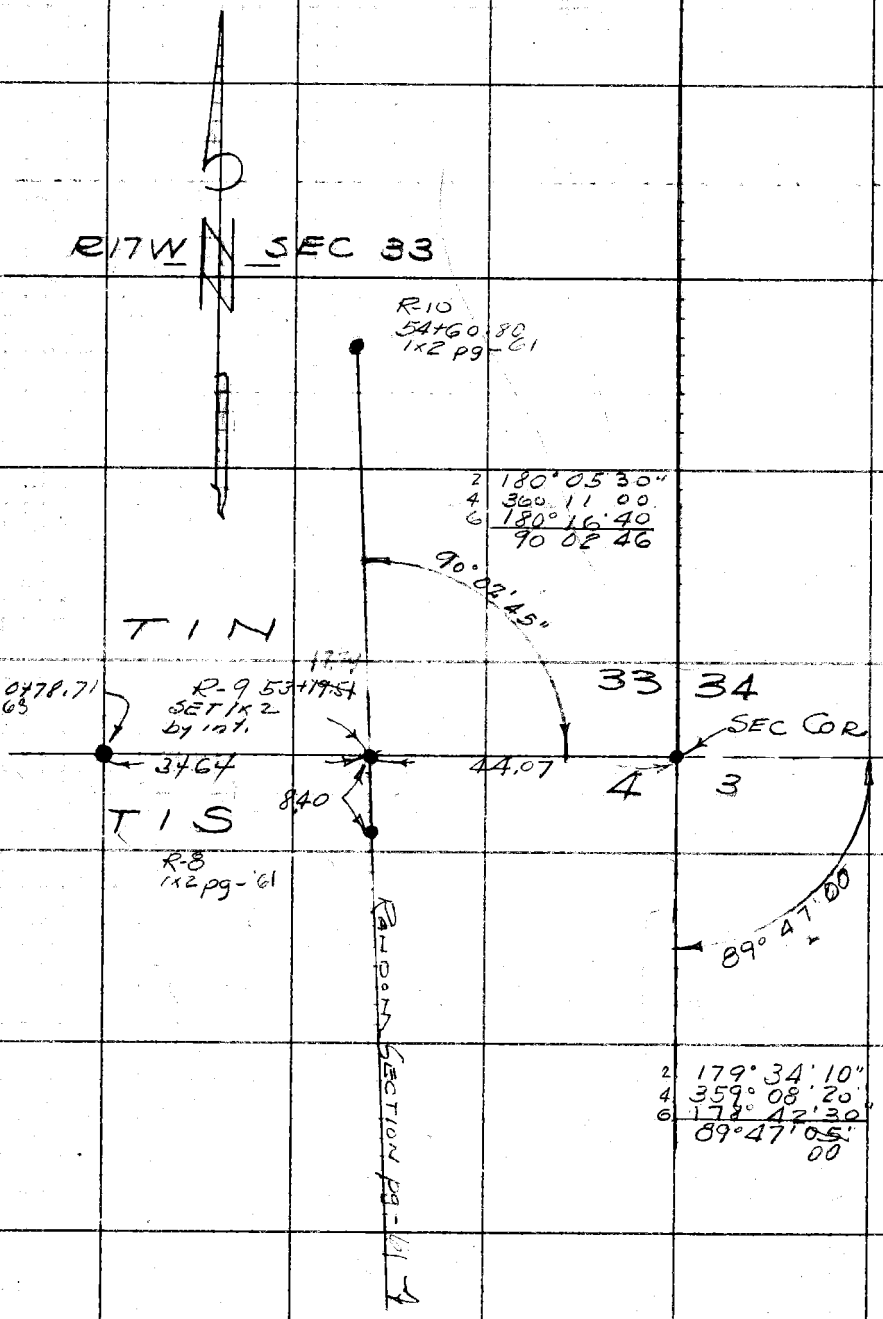

F. B. 1557 Pg. 83

Notes Ck'd by	Survey of
Map No.	W. O. Tape No. St'd. °F
Office Work	Surveyed By F. H. BLANCHARD
Checked	Notes F. H. BLANCHARD Date
Date	Indexed C. Johnson

W.S. 89 A-1

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Fd old 1x2 per FB 220-84B 26+95.16

SEE FB 220 Pg 842

9.04 14.88

26+86.25 ' SET C.S. MON MARKED AS SHOWN. OLD MON LYING ON GROUND AND DOWN HILL. SET NEW MON. PER FB. 220-84B

COUNTY SURVEYOR R.E. 329 T.1S. R.11W SEC 4 SEC 33 1/4 Cor

113.21 @ 0°47 T-86 = 113.20"
265.02 @ 0°00 T-80 = 265.01
378.21

228.28 @ 3°56 T-84 = 227.74

Fd old Oak Bearing Tree Per C.S. 9061

162.0 @ 20°28' NELY
38.5 @ 90° 58.5
56' 1455
Fd 1x2 in Mound 2552 3356

23°19'45"

20°28'

SECTION 4 T.1S. R.11W.

SECTION 33 T.1N. R.11W.

SAN BERNARDINO BASE & MER.

1399.61

2) 46° 39' 30"
4) 93° 19' 00"
6) 139° 58' 30"
23° 19' 45"

2) 227° 40' 30"
4) 95° 20' 40"
6) 323° 01' 00"
113° 50' 10"

113° 50' 10"

SET 1" I.P 12+86.64 Top Spun 227.74

SET 1x2 378.21'

SET 1x2

Fd old 1x2 per FB 220-848 12+87.46

F84 174.10 @ 9°54 = 171.51

89°29'35"

171.51

2) 178° 59' 00"
4) 357° 58' 00"
6) 176° 57' 00"
89° 29' 30" 35"

116° 14' 05"

2) 232° 28' 10"
4) 104° 56' 20"
6) 337° 24' 30"
116° 14' 05"

Fd old 1x2 per FB 220-84B 11+15.94

26°44'30"

1207.93

2) 53° 29' 00"
4) 106° 58' 00"
6) 160° 27' 00"
26° 44' 30"

Fd old 1x2 per FB 220-84A 0+78.89

SET 1" I.P on Spur Bearing W.B.S. 0+78.71

78.71

86.76 @ 29°53' T-78 = 78.71

F/CS. MON MARKED AS SHOWN PER FB 221-24 & FB 220-84A

COUNTY SURVEYOR MONUMENT Sec Cor 33 4 34 T.1S R.11W

76F309B 247 10M 1-49

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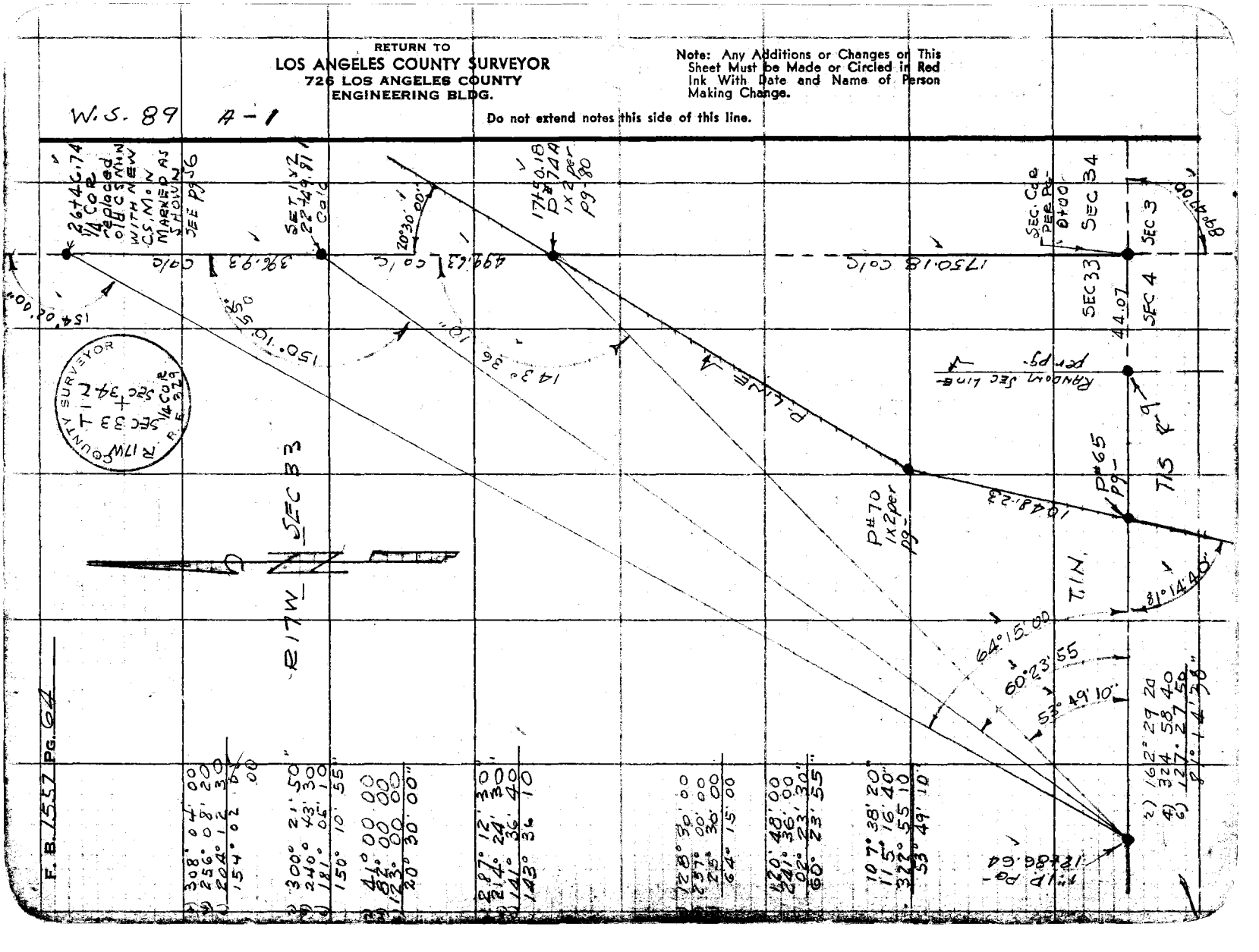
W.S. 89 A-1



F.B. 7557 PG. 64

| | | |

Notes Ck'd by	Survey of MULHOLLAND HWY
Map No.	W. O 8551 Tape No. SZ St'd 84 °F
Office Work	Surveyed by FHBlanchard
Checked	Notes FHB Date 5-22-57
Date	Indexed C. Johnson

F. B. 1557 Pg. 65

MULHOLLAND HIGHWAY

"P" ~ LINE

FROM 'P' AT. 15 D PAGE 20 NORTH

J.N. 8551

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

FORM 247 SM 5-46

RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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F.B. 1551 Pg. 96

Notes Ck'd by	Survey of MULHOLLAND HWY
Map No.	W. O. 855 Tape No. 52 Std. 84 °F
Office Work	Surveyed by F. H. BLANCHARD
Checked	Notes Date 5-19-50
Date	Indexed C. Johnson

F. B. 1557 Pg. 67

bot pg-68

102.41 @ 6°03 T-66 = 101.83

101.83

P-18
Set 1x2

T-66
110.80 @ 2°00 = 110.72

110.72

P-17
Set 1x2

N 80° 15 E

29° 17' 25"

2) 58° 34' 30"
4) 117° 09' 40"
6) 175° 44' 40"
29° 17' 25"

For Location of ℄ of Mulholland Hwy See page 199

611.36

70.51 @ 0° 00' T-66 = 70.50
245.34 @ 3° 00' T-68 = 244.97
296.27 @ 2° 47' T-70 = 295.89
611.36

P-16
Set 1x2

41.45

41.76 @ 6° 56' T68° = 41.45

P-15
fd 1x2 per pg-20&28

bot pg-20

T. 1 S.
R. 17 W.
Sec 9

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RETURN TO
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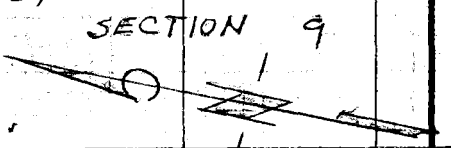
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 10M 1-49

F. B. 1557 Pg. 69

bot pg-69



191.07@0°00 T-56 = 191.04

191.04

P.22
SET 1x2

12.0
2°

P.P.# 701.601E
angle pt. in pole lines

For Location of ℄ of Mulholland Hwy see page 200

T-56°
295.82@1°30 = 293.24"

293.24
N 80°15'E

COLD

P-21
SET 1x2

T-56°
61.92@21°09 = 57.75
300.19@3°52 = 299.46'
357.21

357.21

P1 #G
FD. 1" I.P. PER
FB. 1557-31
FW 6140-48

2) 282°48' 00
4) 205° 36' 10"
6) 128° 24' 20"
141° 24' 05"

T-72
62.02@0°00 = 62.02
95.16@0°00 = 95.15
157.17

157.17

CANYON

141°24'05"

P-20
SET SHIPSPK.
BY INT.
damaged, see pg. 158

59.93@10°16 T 72 = 58.97

58.97

ROAD

P19
SET 1X2 TP
OF RD BNK

101.83

Fd pt spk
& W. per
pg. 20

top pg-67

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726 LOS ANGELES COUNTY
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F. B. 1557 PG. 69

Notes Ck'd by	Survey of MULHOLLAND HWY
Map No.	W. O. 8551 Maps No. 57 St'd. 84 °F
Office Work	Surveyed by F. H. BLANCHARD
Checked	Notes F. H. BLANCHARD Date 5-19-50
Date	Indexed A. C. Johnson

bot pg- 70

T-56
114.12 @ 0°00 = 114.10

114.10

For Location of ℄ of Mulholland Hwy
see page 200

P-26
SET 1x2

T-56
176.30 @ 6°06 = 175.27

175.27

T. 1 S. R. 17 W.

SEC 9

P-25
SET 1x2

T-56
266.68 @ 0°43 = 266.61

266.61
N 80°15' E

P-24
SET 1x2

7.7
10.6

P.P.* 701602E
angle pt. in pole line

T-56
105.62 @ 7°02 = 104.81

104.81

P-23
SET 1x2

191.04

top pg- 68

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LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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76F3093 247 10M 1-49

F. B. 1557 PG. 70

bot pg - 71

165.48 @ 1°09 T-60 = 165.42

165.42

P-31
SET 1 x 2

T. 1 S. R. 17 W.

T-58°
241.17 @ 2°03 = 240.98

240.98

SEC 9

P-30
SET 1 x 2

For Location of ℄ of Mulholland Hwy see page 20

T-58°
33.57 @ 0°00 = 33.56
152.12 @ 1°45 = 152.02
185.58

185.58
N 30° 15' E

P-29
SET 1 x 2

63.93 @ 0°00 T58 = 63.92

63.92

P-28
SET 1 x 2
edge of paving

COLD CN. RD.

T-56
43.42 @ 3°13' 43.34
259.56 @ 7°35 = 257.24
300.58

300.58

T. 1 S. R. 17 W.

SEC 9

P-27
SET 1 x 2

114.10

top pg - 69

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

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F. B. 1557 Pg. 71

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

Survey of MULHOLLAND HWY
W. O. 855 Tape No. 152 Std. 89 °F
Surveyed by F. H. BLANCHARD
Notes F. H. BLANCHARD Date 5-22-50
Indexed R. C. Johnson

bot pg 72

T1S R17W

SEC 9

For Location of ℄ of Mulholland Hwy see page 202

T-64°
89.71 @ 0°00 = 89.70

89.70

10.4
2.3
PP# 7016 12E
P-35
SET 1x2

511.40

T60
215.73 @ 2°32' = 215.49
296.00 @ 0°58' = 295.91
511.40

27'
Water storage tank
6" diam.
31.9

P-34
SET 1x2

295.14

T-60°
295.19 @ 0°00 = 295.14

11.6
4.5
PP# 7016 09E
P-33
SET 1x2

330.24
N80°15'E

T-60°
43.77 @ 0°00 = 43.76
286.52 @ 0°00 = 286.48
330.24

149
P.P.# 7016 08E
18.0
P-32
SET 1x2

165.42

top pg-70

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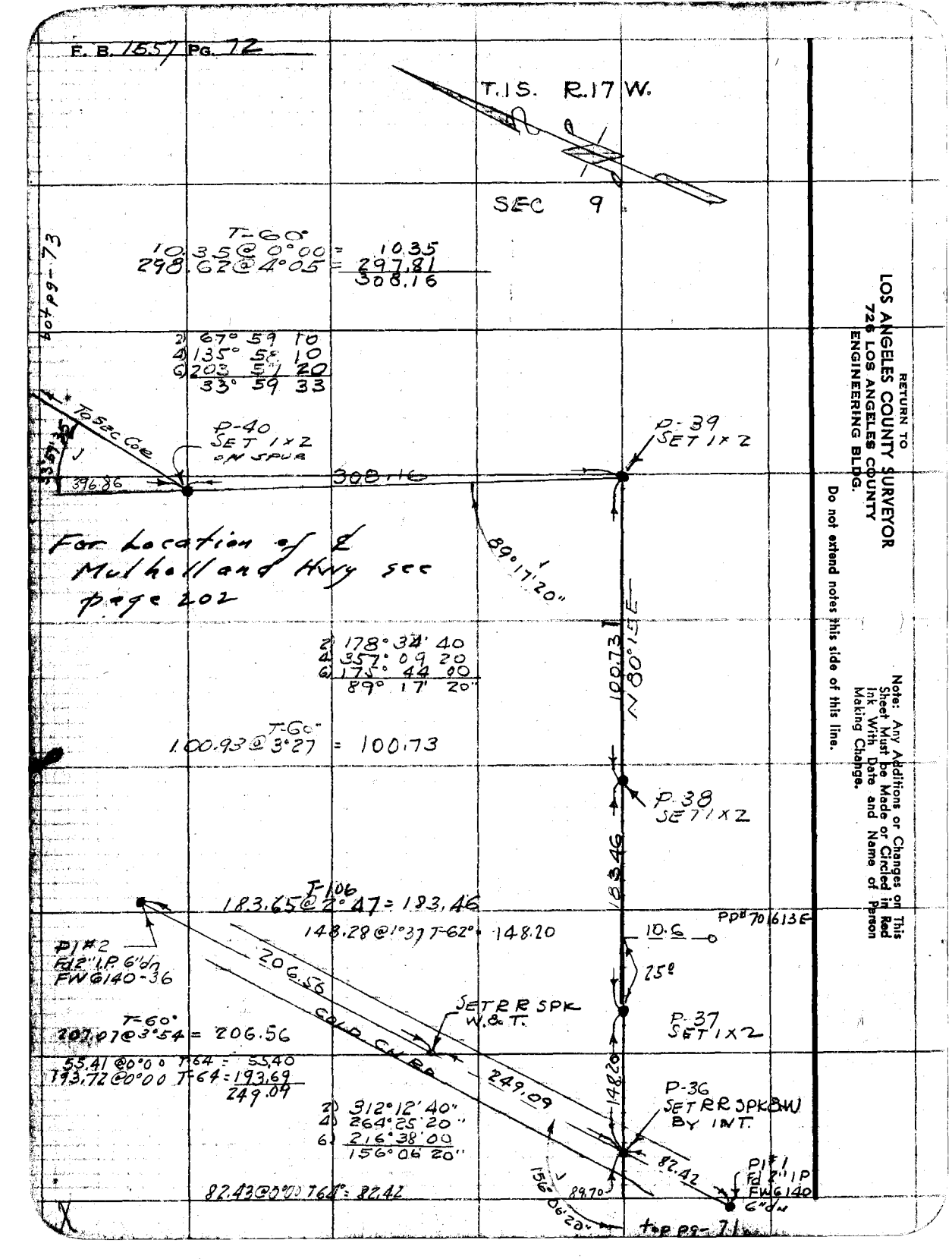
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3098 247 10M 1-49

F. B. 1557 Pg. 72



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ENGINEERING BLDG.

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Bk 4 pg-73

Notes Ck'd by	Survey of MULHOLLAND HWY
Map No.	W. O. 855 Tape No. 52' St'd 84° °F
Office Work	Surveyed by E. H. BLANCHARD
Checked	Notes E. H. BLANCHARD Date 5-29-50
Date	Indexed C. Johnson

F. B. 1557 PG. 73

W.S. 89 A-2

bot pg - 74

78° 04' 55"

146.53

T-84
146.82 @ 3°37 = 146.53

P-42 Sq. Hd. Spk. SET ~~RR Spk.~~ BY INT.

SECTION COR FD C.S. MON PER F.B. 413-84 PG. 59

TRUE SECTION LINE

430.47 calc

1 2 3 4 9 10

67° 55' 30"

316.65

T64°
18.23 @ 0°00 = 18.23
298.64 @ 1°59 = 298.42
316.65

N 10° 45' E

T. 13 S. R. 17 W.

P-41 SET 1X2

For Location of ℄ of Mulholland Hwy see page 203

P-40

396.86

T-62°
98.82 @ 3°32 = 98.62
298.85 @ 3°33 = 298.24
396.86

LEFT SIDE PG 72

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3092 247 10M 1-49

F. B. 1557 Pg. 74

bot pg- 75

194.70 @ 6°14 = 193.52 (T-60°)

N 15°00' W

193.52

P-46
Set 1x2
on spur

288.52 @ 1°47 = 288.33 (T-60°)

288.33

COLD CR RD

For Location of ℄ of Mulholland Hwy see page 205 & 206

P-45
Set 1x2
edge of rd

2) 351° 59' 30"
4) 343° 59' 00"
6) 335° 59' 30"
175° 59' 45"

175°59'45"

N 74°01' W

238.68

239.26 @ 3°51 = 238.68 (T-60°)

SEC 33
T 1 N
R 17 W

P-44
SET 1x2

198.76 @ 0°00 = 198.75 (T-80°)

198.75

N 0

P-43
SET 1x2
EDGE RD

COLD CR

146.53

top pg- 73

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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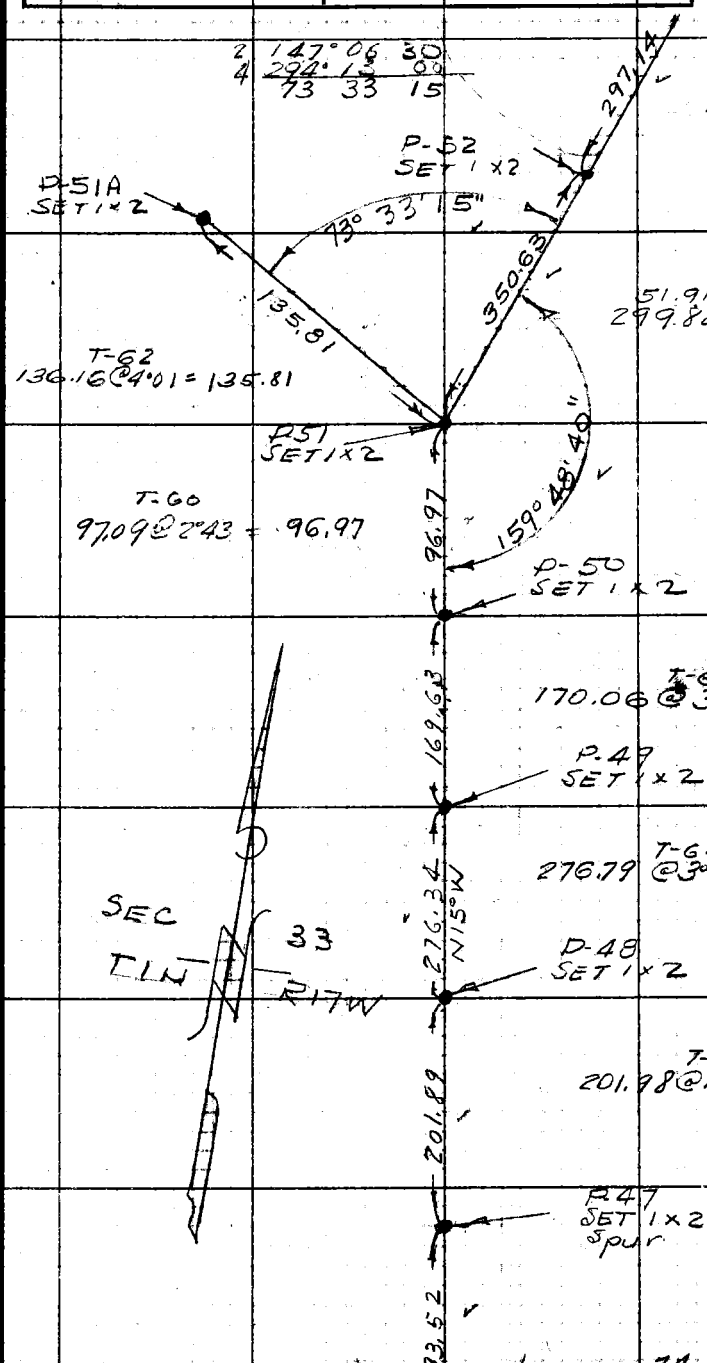
Map No.	W. O. 8551 Tape No. 052 St'd. 84 °F
Office Work	Surveyed by F. H. BLANCHARD
Checked	Notes F. H. BLANCHARD Date 6-5-50
Date	Indexed C. Johnson

F. B. 1557 Pg. 75

Bot pg - 76



top pg 74

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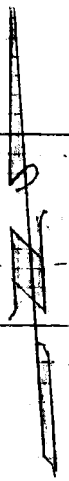
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3098 247 10M 5-49

F. B. 1557 Pg. 76

Dot pg. 77



SEC. 4
T.1S. - R.17W.

P#58 SET 1x2

319.54

T-58
151.59 @ 2°24 = 151.43
168.31 @ 2°36 = 168.11
319.54

P#57 SET 1x2

222.25

222.84 @ 4°08 T-82° = 222.25

P#56 SET 1x2

343.49

176.22 @ 1°32' T-84 = 176.16
167.34 @ 0°00 T-78 = 167.33
343.49

P#55 SET 1x2

228.47

N 0° 45' E

T-80°
229.30 @ 4°52 = 228.47

P#54 SET 1x2

229.72

N

T-80°
230.10 @ 3°15 = 229.72

365.07

T-80°
65.57 @ 0°03
299.51 @ 0°00 = 65.57 + 299.50 = 365.07

P#53 SET 1x2

175°30' 15"

2 351° 00' 30"
4 342° 01' 00"
6 333° 01' 30"
175° 30' 15"

711.62

Top pg. 75

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LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Notes Ck'd by	Survey of Mulholland Hwy
Map No.	W. O. 8551 Tape No. 52 St'd 14 °F
Office Work	Surveyed by E. H. BLANCHARD
Checked	Notes E. BLANCHARD Date 6-7-50
Date	Indexed A. C. Johnson

F. B. 1551 PG. 77

Bot. pg. 78

SEC. 33
T.1N.
R.17W.

P#64 SET 1x2 — 180.26

157.50 @ 0°00 T-58 = 157.47

P#63 SET 1x2 — 157.47

For location of ℄ Mulholland Hwy see pg 209

244.34 @ 0°00 T-58° = 244.30

P#62 SET 1x2 — 244.30

238.63 @ 1°44 T-58 = 238.48

P#61 SET 1x2 — 238.48 — N 9°45 E

164.32 @ 0°00 T60° = 164.29

P#60 SET 1x2 — 164.29

262.05 @ 2°08 T-58 = 261.83

P#59 SET 1x2 — 261.83

319.54

top pg 16

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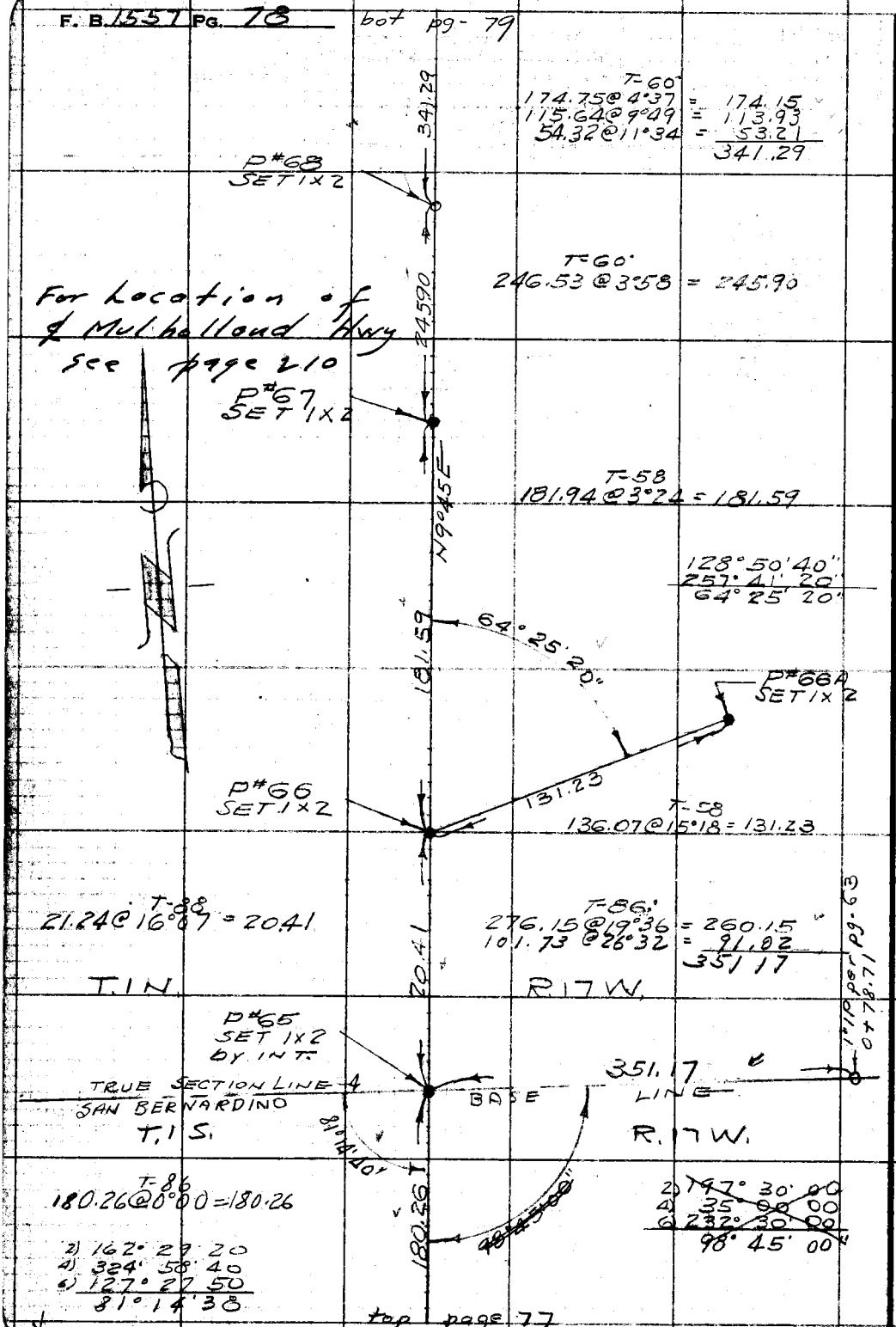
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

F3095 247 10M 5-49

F. B. 1557 Pg. 78

bot pg - 79



top page 77

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725 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Notes Ck'd by	Survey of MULHOLLAND HWY
Map No.	W. O. 8551 Tape No. 052 St'd. 84 °F
Office Work	Surveyed by E. H. BLANCHARD
Checked	Notes Date 5-31-50
Date	Indexed E. C. Johnson

F. B. 1557 PG. 79

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.

T-58
82.27@0°00 = 82.26

82.26

bot pg-80

P#74
SET 1x2

T-74
124.58@7°03 = 123.63

123.63

P#73
SET 1x2

For Location of ℄ of Mulholland Hwy see page 211

SEC 33
T. 1 N.
R. 17 W.

T-78
135.86@9°31 = 133.98

133.98

P#72
SET 1x2

N 19 45 E

229.36

T-76°
229.38@0°39 = 229.36

P#71
SET 1x2

T-64
196.71@12°50 = 191.77

191.77

P#70
SET 1x2
ON SPUE

2) 336° 56' 40"
4) 313° 53' 40"
6) 290° 50' 19"
168° 28' 21"

168°28'20"

259.04

T-62
264.66@11°47 = 259.04

P#69
SET 1x2

261.79

top pg-78

76F3095 247 10M 5-49

F. B. 1557 Pg. 80

bot pg-81

T-70°
263.46 @ 0°00 = 263.44

263.44
N12° 30' E
P" 78 SET 1x2

T-72
209.24 @ 2°24 = 209.04

209.04

SEC 1 T1N R17W 3 4

2) 341° 52' 00
4) 323° 44' 00
6) 305° 35' 50"
170° 55' 58"

P#77 SET 1x2

T-74
99.91 @ 0°00 = 99.90
276.97 @ 4°35 = 276.06
376.96

110° 56' 00"

P#76A SET 1x2 on Small Knob

43° 11' 25"

T-76
187.10 @ 1°36 = 187.02

187.02

2 86 22 50
4 177° 45' 40
43 11 25"

375.96
N 19° 45' E

For Location of ℄ of Mulholland Hwy see page 213

P#76 SET 1x2

2 41°00'00"
4 82°00'00"
6 123°00'00"
20° 30' 00"

20°30'00"

T-76
298.55 @ 1°28 = 298.43

298.43

SECTION LINE ENTERPRISE Rd-64

P#75 SET 1x2

T-58
18.51 @ 0°00 = 18.51

18.51

P" 74 A SET 1x2 by I.T.

82.26

top pg-79

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LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Notes Ck'd by	Survey of MULHOLLAND HWY
Map No.	W. O. 855 Tape No. Sv St'd XH °F
Office Work	Surveyed by F. H. BLANCHARD
Checked	Notes [illegible] Date 6-7-50
Date	Indexed A. C. Johnson

F. B. 1557 Pg. 81
bot pg-82

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

76F3098 247 10M 5-49

2) 97° 46' 40"
4) 185° 33' 20
46° 23' 20"

56.35 @ 0°00 = 56.35
257.64 @ 4°04 = 256.96
313.31

P#85
SET 1x2

275.17

313.31

P#83A
SET 1x2

SEC. 34
T1N - R17W

46° 23' 20"

36° 30' 15"

P#84
SET 1x2

344.11

140.76

T-74°
67.15 @ 0°00' = 67.15
73.61 @ 0°00' = 73.61
140.76

T-74°
296.97 @ 3°08 = 296.51
50.73 @ 20°13 = 47.60
344.11

2) 73° 00' 30"
4) 146° 01' 00"
6) 219° 01' 30"
36° 30' 15"

P#83
SET 1x2

T-72
102.56 @ 3°31 = 102.36

For location of ℄ of Mulholland Hwy
see page 214

+102.36

P#82
SET 1x2

T-70
145.74 @ 2°44 = 145.56 ~~145.46~~

+145.46

P#81
SET 1x2

T-72
252.73 @ 5°49 = 251.41

+251.41

P#80
SET 1x2

T-72°
255.54 @ 0°55 = 255.49

+255.49

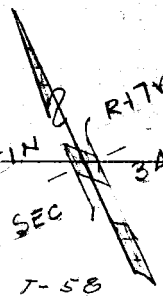
N12°30'E

P#79
SET 1x2

263.44

top pg-80

F. B. 1557 PG. 82



T-56
294.45 @ 4°29 = 293.50
37.50 @ 0°00 = 37.57
331.07

For Location of ℄ of Milholland Hwy see pg 216 bot pg-83

P#90A SET RR SPK

331.07

10.30

90°

P#90 SET SPIKE & NAIL IN PAV.

238.57

T-58
240.40 @ 7°00 = 238.57

P#89 SET 1x2 on bank

T-58
106.14 @ 0°00 = 106.12

106.12

137°52'15"

P#88 SET 1x2

T-56
265.93 @ 5°51 = 264.50
81.72 @ 7°01 = 81.10
100.60 @ 7°10 = 99.79
445.39

275 44' 30"
191° 29' 00"
107° 13' 45"
137 52 14"

N 53°00 E

445.39

Traveled road

P#87 SET 1x2

T-54
102.37 @ 3°51 = 102.12

a) 352° 01' 30"
b) 344° 02' 40"
c) 336 04 00
176° 00' 40"

176° 00' 40"

102.12

P#86 SET 1x2 ON EDGE OF ROAD

T-78
275.36 @ 2°04' = 275.17

275.17

top pg- 81

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 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 MULHOLLAND HWY
Map No.	W. O. 8551 Tape No. 52 St'd. 84 °F
Office Work	Surveyed by F. H. BLANCHARD
Checked	Notes F. H. BLANCHARD Date 6-15-50
Date	Indexed R. C. Johnson

F. B. 1557 PG. 83

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

40' pg - 84

T-70°
157.52 @ 2°51' = 157.32

353.72'

P#95
SET 1X2
ON BANK

CALABASAS
HIGHLANDS

1537.32'

P#94
SET RR SPK

T1N R17W
34
SEC

182° 48' 35"

152.83'

2) 305° 37' 10"
4) 251° 14' 20"
6) 196° 51' 20"
152 48 35

T-66°
253.32 @ 3°28 = 252.83

For Location of & of
Mulholland Hwy see pg 217

P#93
SET 60d NAIL
& TIN

24.34'

P#93A
SET 1X2
on Burm

N 57° 30' E
235.77'

T-60
236.58 @ 4°38 = 235.77

P#92
SET 1X2 ON
BANK

2) 283 17 20
4) 206 34 40
6) 129 52 00
141° 38' 40"

141° 38' 40"

T-60°
113.96 @ 4°08 = 113.64

113.64'

49° 16' 20"

P#92A
JET 1X2

T-60° 288.68 @ 4°28 = 287.75'
T-58' 158.10 @ 11°21 = 154.98'
442.73'

442.73'

P#91
SET 1X2
ON BANK

S 85° 00' E

2) 98° 32' 20"
4) 197 05 40
49 16 20

331.07'

Top pg-82

76F3098 247 10M 5-49

F. B. 1557 Pg. 84

bot pg-85

T82
114.11@0°00 = 114.11

P#99
SET 1"x2" on edge of rd.

343.30

Traveled road

P#98
SET BT SPK

114.11

27

SEC

R.17W.

T.1N.

2) 315 53 00
4) 271 46 00
6) 227 39 00
157 56 30

157°56'30"

420.14

40°13'55"

2) 80°27'50"
160 57'40
40 13 55

P#98A
SET SHIPS ON EDGE OF ROAD

198.86 T-74
5.69 @2°12' = 198.70
@0°00 5.69
204.39

204.39

Fd bt spk pg-33

178

SEC LINE per pg-33 and R9 91

P#97
SET SPIKE & WASHER

Fd Witness Cor pg-33 & pg-56

627.17

SEC 27
SEC 34

61°36'40"

2) 122° 13' 20"
4) 246° 26' 40"
6) 9° 40' 00"
61 36 40

T-70°
189.25@1°57 = 189.12

189.12

For Location of ℄ of Mulholland Hwy see page 218

P#96
SET 1"x2" ON BANK

T-70°
85.51@6°22 = 84.97
269.63@4°35 = 268.75
353.72

353.72

top pg-83

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

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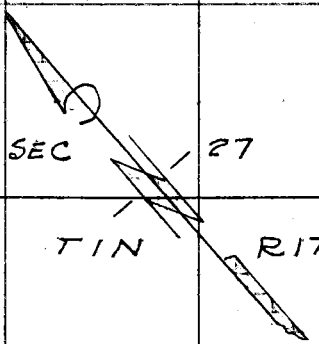
Notes: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by	Survey of MULHOLLAND Hwy
Map No.	W. O. 8-5 Tape No. 181 Std. 84 °F
Office Work	Surveyed By H. H. BLANCHARD
Checked	Notes H. H. BLANCHARD Date 7-14-50
Date	Indexed B. C. Johnson 8-1-50

F. B. 1551 Pg. 85

bot pg 86



198.94 @ 10°51 T-90 = 195.39

195.39

P# 103
SET 1x2 on
small spur

109.27 @ 4°53 T-92 = 108.87

108.87

P# 102
SET 1x2 on
edge of rd

229.73 @ 2°24 T86 = 229.53

229.53

DRY CK

RD

P# 101
SET 1x2 on
edge of road

182.45 @ 0°00 T86 = 182.45

182.45

For Location of ℄
of Mulholland Hwy
see pg 219

P# 100
SET 1x2
on small spur

43.49 @ 3°18 T84 = 43.42
300.31 @ 3°05 T82 = 299.88
343.30

343.30

top pg 84

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.

76F3093 247 10M 5-49

F. B. 1557 Pg. 86

bot pg- 87

4° 34' 35"

9° 09' 10"
18° 18' 20"
27° 27' 30"
4° 34' 35"

112.73 @ 5° 59 T 90° = 112.12

112.12

P# 108
SET 1x2

246.67 @ 4° 44' T-88 = 245.84

For Location of ℄ of Mulholland Hwy see page 219

245.84

P# 107
SET 1x2

27

R 17 W

SEC

T 1 N

152.06 @ 4° 26 T-90 = 151.62

151.62

P# 106
SET 1x2 on spur

281.01 @ 1° 02 T-92 = 280.97

280.97

P# 105
SET 1x2

84.58 @ 5° 37 T-92 = 84.49'
152.14 @ 8° 51 T-90 = 150.30'
234.79

234.79

P# 104
SET 1x2 bot draw

195.39

top pg- 85

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 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 MULHOLLAND HWY
Map No.	W. O. 8551 Tape No. 102 Std. 84 °F
Office Work	Surveyed By F. H. BLANCHARD
Checked	Notes F. H. BLANCHARD Date
Date	Indexed C. Johnson

F. B. 1557 PG. 87

bot pg 88

S88°30'E 205.26'

P#113 SET 1X2

P#112A SET 1X2

T=78°
132.28@ 4°08 = 131.93

131.93'

184.55'

187.80 @ 10°40' T=84 = 184.55

P#112 SET 1X2

T=78°
73.23@ 4°34 = 73.00

73.00'

127°39'05"

2 255° 18' 10"
4 150° 36' 20"
6 45° 54' 30"
127° 39' 05"

P#111 SET 1X2

T= 1X1 1/2
Pg 92

469.77'

222.86'

For Location of ℄ of Mulholland Hwy see page 220

222.93@1°36 T88 = 222.86

P#110A SET 1X2

2 92° 26' 20"
184° 33' 40"
277° 18' 50"
46° 13' 08"

334.24'

SECTION Pg 92

P#110 SET 1X2

46°13'08"

294.86'

N47°00E

296.93 @ 6°43 T=92 = 294.86

T1N R17W SEC 1 27

P#109 SET 1X2

112.12'

top pg 86

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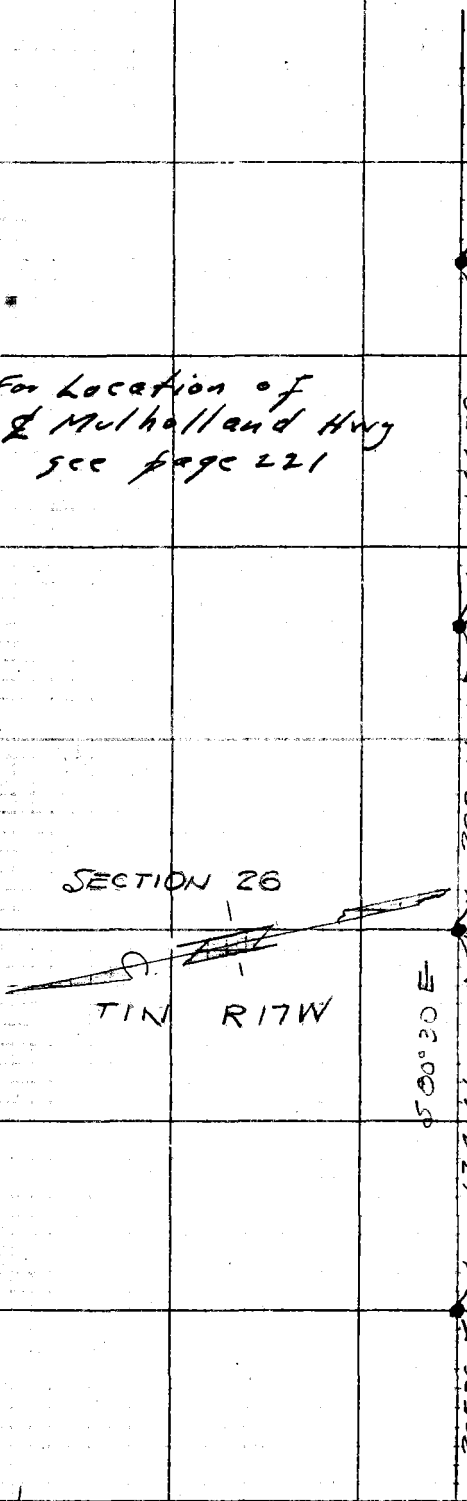
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3098 247 10M 5-49

F. B. 1551 PG. 88

bot pg- 89



124.69 @ 2°14 T84 = 124.60

P# 117
SET 1x2

For Location of
& Mulholland Hwy
see page 221

144.59 @ 0°00 T84 = 144.59

P# 116
SET 1x2

195.20 @ 1°43 T-86° = 195.11
73.30 @ 0°00 T 86° = 73.30
268.41

P# 115
SET 1x2

174.41 @ 0°00 T-84° = 174.41

P# 114
SET 1x2

205.50 @ 2°46 T-84° - 205.26

top pg- 87

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

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Notes Ck'd by	Survey of MULHOLLAND HWY
Map No.	W. O. 0855 Tape No. 102 Std. 84 °F
Office Work	Surveyed by E. H. BLANCHARD
Checked	Notes Date
Date	Indexed A. C. Johnson

F. B. 1557 PG. 89

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

so + pg 90

366.28'

P# 123 SET 1X2

276 06 20
192° 12' 40
108 18 50
138° 03' 10"

138° 03' 10"

382.23'

90.81 @ 3°08 T-98 = 90.68'
292.39 @ 1°24 T-96 = 291.55'
382.23

P# 122 SET 1X2

182.32'

82.34 @ 0°00 T-94 = 82.35'
100.82 @ 7°29 T-92 = 99.97'
182.32

P# 121 SET 1X2

T. N

SEC

R 17 W

26

293.07'

293.32 @ 2°19 T-80° = 293.07

P# 120 SET 1X2

384.69'

88.55 @ 3°44 T-80 = 88.36'
296.53 @ 2°02 T-80 = 296.33'
384.69

P# 119 SET 1X2

148.77'

148.77 @ 0°00 T82 = 148.77

139° 06' 05"

2) 278 12' 10
4) 196° 24' 20
6) 114° 36' 30
139° 06' 05

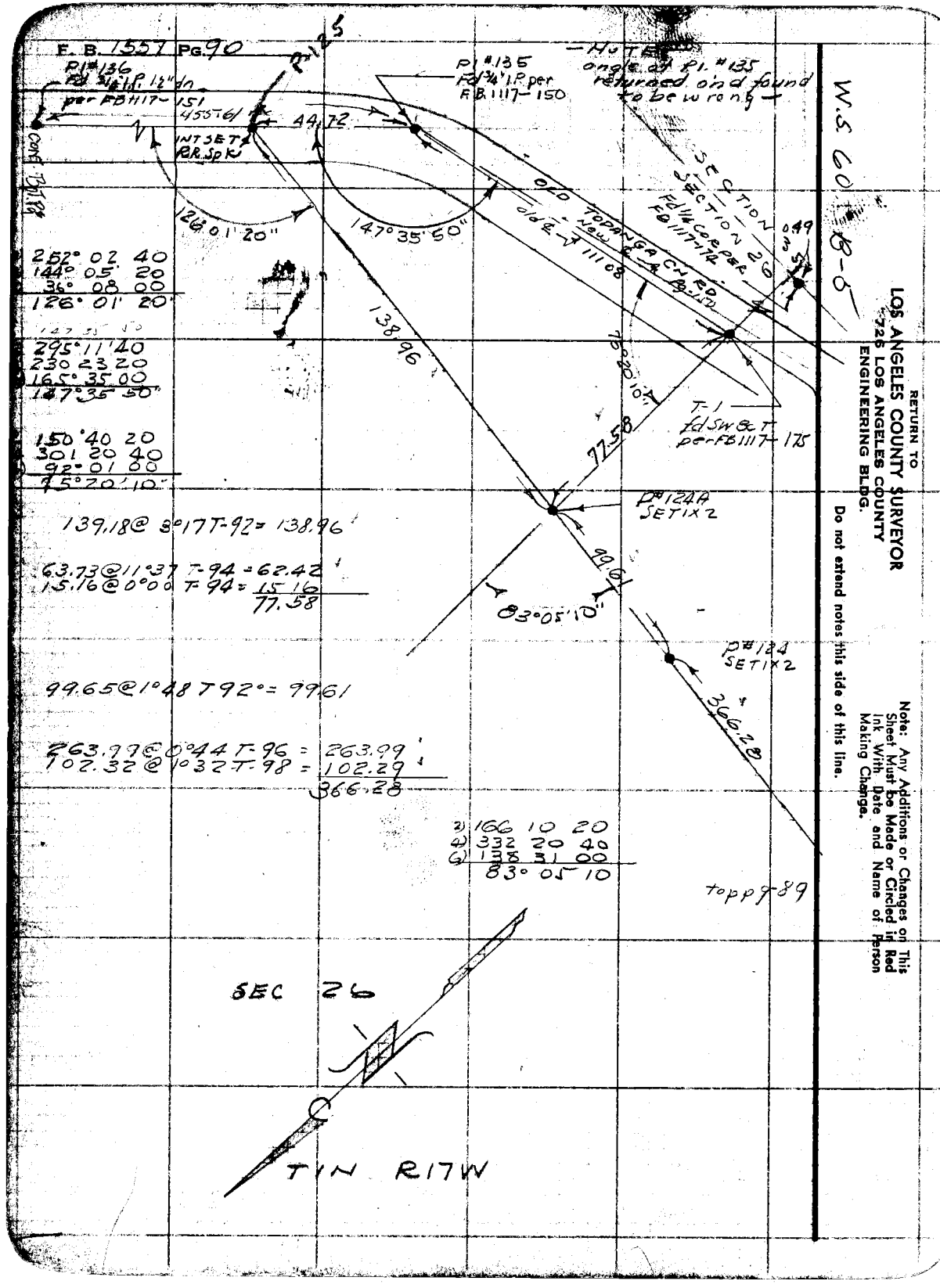
P# 118 SET 1X2

For ℄ Mulholland Hwy
see page 221

124.60'

top pg 88

76F3093 247 10M 6-49



RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 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 Drew	Survey of SECTION LINES
Map No.	W. O. 4999 Tape No. 102 St'd. 64 °F
Office Work	Surveyed by F. H. BLANCHARD
Checked	Notes A. C. Johnson Date
Date	Indexed 8-1-50

F. B. 1557 Pg. 91

8-5

W.S. 60

T. 1 N. R. 17 W.

R-2 SET 1X2 per pg-56

3/2 32 per pg-56

37°39'45"

2 75°19'50"
4 150°39'00"
6 225°58'40"
37°39'45"

WITNESS COR per pg 33, 56 8.84

To T-3

628.95

SECTION 34

SECTION 27

PLANE

1448.94 calc
1449.00

SUR NAIL pg-84

22°13'00"

2 44°26'00"
4 88°53'00"
6 133°30'00"
22 12 58

SET 1X2

68°40'20"

588.14

SET 1X2 PLA

2 126°51'00"
4 253°42'00"
6 20°33'00"
63°25'30"

2 137°20'50
4 274°41'30
6 52°02'00
68°40'20"

2 180°41'20"
4 361°22'40
6 182°04'00
90 20 40

2 51°22'20"
4 102°44'40
6 154°07'00
25°41'10"

296.81 @ 5°26 T-86 = 295.48
296.72 @ 5°15 T-86 = 295.48 } 295.48

241.71 @ 0°59 T-92 = 241.71
241.72 @ 0°48 T-92 = 241.71 } 241.71

50.95 @ 0°00 T-92 = 5095 50.95
528.14

25°41'10"

90°20'45"

1213.55

Fd C.S. MON per FB 695-147

SEC 34

SEC 27

2285.38 calc

T-1 SET 1X2 80 SPUR

T-2 SET 1X2 80 SPUR

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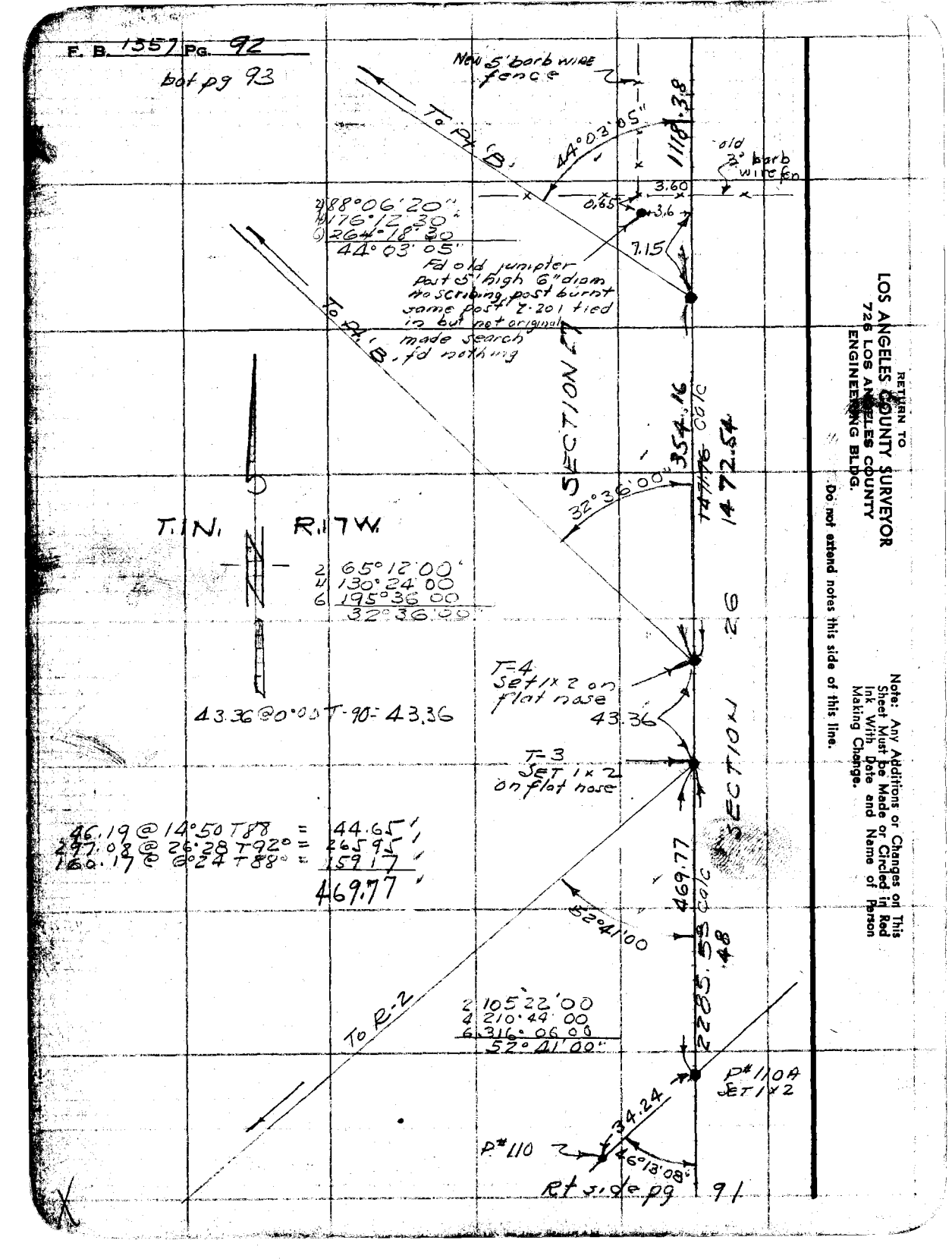
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3098 247 10M 1-49

F. B. 1357 Pg. 92

bot pg 93



RETURN TO
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726 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 Drew	Survey of SECTION LINES
Map No.	W. O. 4999 Tape No. 102 Std. 84 °F
Office Work	Surveyed by H. DENEVAND
Checked	Notes Date 7-26-50
Date	Indexed C. Johnson

F. B. 1557 Pg. 93

bot pg 94

(NOTE)
T= 66 →
T= 68 →

T-84°

169.33 @ 3°07 = 16908 → 169.08'
220.77 @ 5°42 = 219.65 } → 219.64'
220.66 @ 5°27 = 219.64
298.24 @ 5°06' = 299.05 } → 297.06'
298.35 @ 5°20' = 297.06
55.28 @ 9°10 = 54.57 } → 54.57'
55.50 @ 10°30 = 54.57
53.01 @ 0°00 = 53.01 → 53.01'
~~792.94~~ ✓
79336

~BASE LINE~

Fd 1/2" I.P. with tag "LS 5113" 2.3-S-2

1.26
0.10

T.1 N. R.17 W.

69.32 @ 29°48 T94° = 60.15

60.15

T-8 Set 1x2

79.21 @ 19°38 T98 = 74.61

To T-9

SECTION 27

74.61

1236.77 calc
1236.76

T-7 Set 1x2

SECTION 26

57.32

58.63 @ 12°07 T90 = 57.32

T-6 SET 1x2

2) 114 46 00"
229° 32 00
344 17 40
57 22.56

3) 71° 00' 40"
4) 142° 01 20
5) 213 07 00
35° 30' 20"

35°30'20"

793.36
792.94

51°22'55"

2) 157° 08' 00
4) 314° 16 00
6) 111° 23 50
78° 33' 58"

pt 'B' SET 1x2

1118.38

1477.76 calc
1472.54

2) 180° 02' 10"
6) 360° 04 30"
180 06 30
90° 01 05

90°01'05"

78°34'00"

To T-6

To T-4

top pg 92

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LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 10M 5-49

F. B. 1557 PG. 94

W. S. 60 B-4

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LOS ANGELES COUNTY SURVEYOR
726 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.

L.S. 45-20
&
E.S. 49-13

T1N R17W

3	179°	13'	00
4	258°	26	00
6	177°	39	00
	89	36	30

SEC 22 SEC 23

T-10 Set 1x2 by mnt.

R-7 Fd 1x2 per FB 1117-183

R-6 Fd 1x2

297.75 FB 1117-183

7.60

SEC 27 SEC 26

89°36'30"

Fd nail & tin tag marked as shown per FB 1117-183

267.40 @ 308 T-92 = 267.01

2970.01

COUNTY SURVEYOR
T1N
R17W
22 23
27 26
LS 2177

T-9 Set 1x2 on spur

To Pt B'

21°52'25"

top pg-93

FORM 307 10M 10-46

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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.

STATION	B. S.	H. I.	F. S.	ELEV.		
						Bench Levels on Old Concrete Pad.
						B.M. #5 Set in Top of Concrete Pad at Intersection of Bonita Ave. & Bonita Ave.

Profile Notes Red_____ Plotted_____ Job No. 8551 Division No._____
No._____ Date_____ Date_____ Survey of Mubbaland City
X-Sec. Notes Chkd 6-22-50 Checked_____ Survey by Bauers Notes Bauers Date 6-7-50
No._____ Date 6-23-50 Date_____ Map No._____ Indexed Johnson Date 7-12-50

F.B. 557 Pg. 98

FORM 307 10M 10-46

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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.

F.B. 355 Pg. 95 | Job No 8551 Division No. | Profile | Notes Red. | Plotted | No.
Survey of Altadena Area | Date | Date | No.
Survey by Crews | Notes Bowers | Notes Chkd H.D.M. | Checked | X-Sec.
Indexed C. Johnson | Date 6-7-50 | Date 6-23-50 | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
BM # 7M				1240 959	BM # 7M Dry Cn Rd. 0.9 Miles southerly from Int. Old Topanga Rd No Side of Int. of Rd to Calabasas Highland Sub. Fd C.S. Mon on bank at end of fence LB 558-15 Note this old Co Abandonded is 5.2 Mi No of Nolo entrance	
	0 775	1241 734	. 707	1240 027		
	10 707	1250 734	1 620	1240 114		
	7 493	1257 227	0 072	1250 135		
	9 980	1267 115	1 702	1265 413		
	9 868	1275 281	1 703	1273 578		
TBM	10 147	1283 725	2 782	1280 943	TBM Fd cut sq't IN Large Twin Oak 75'	
	6 114	1287 [illegible]	0 360	1281 [illegible]	S Ely of New Entrance to Calabasas	
	10 [illegible]	1297 [illegible]	[illegible]	1276 220	Highland Sub No reference	
	10026	1306 946	2 111	1284 835		
	9 405	1314 243	0 309	1304 838		
	10 910	1324 944	0 527	1324 417		
	11 555	1335 972	0 170	1335 802		
	11 991	1347 793	0 145	1335 [illegible]		
	11 746	1358 744	0 058	1358 736		
	11 374	1370 110	0 103	1370 [illegible]		
	10 941	1380 948	0 179	1380 [illegible]		
	9 306	1389 675	0 021	1389 654		
	12 213	1403 567	0 222	1403 [illegible]		
	12 171	1415 812	0 542	1415 274		
	12 003	1427 277	1 365	1425 912		

FORM 307 10M 10-46

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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.

STATION	B. S.	H. I.	F. S.	ELEV.		
				1435912		
	9659	1449971	0 155	1340871		
	12321	1447392	5393	1435071		
	12 [illegible]	1456803	5 [illegible]	1443 [illegible]		
	7 [illegible]	1458566	7 315	1466251		
B.M.* B.M.	5358	1454334	0 [illegible]	1449693	B.M.* B.M. Bronze Disc Set in Concrete Post Set in Ground 1.6 Mi	
	9710	1464605	8359	1455249	Set in ground flush with sidewalk at [illegible]	
	6545	1460894	6477	1454417	Reset [illegible]	
	1997	1466741	5 165	1460744	V.C. [illegible] Original Bench Mark Brown (Original	
	2272	1465 [illegible]	5603	1457835	location see LB 858-15)	
	1501	1463685	5 [illegible]	1457 [illegible]	NOTE See pg ... 19 ...	
	2 [illegible]	1455 [illegible]	1277	1450825		
	0 [illegible]	1444 [illegible]	9 [illegible]	1431 [illegible]		
	[illegible]	1432 [illegible]	[illegible]	[illegible]		
	1467	1422 161	1 105	1420653		
	2603	1413 650	7 923	1405727	T.B.M. on [illegible] N. LB 858-15	
	5132	1405 863	5 [illegible]	1400731		
	1 [illegible]	1400 377	9 [illegible]	1390205		
	0283	1391 485	1 [illegible]	1385279		
	1423	1351 713	12 185	1369528		
	0188	1369 716	11 716	1358000		

Profile Notes Red_____ Plotted_____ Job No. 8555 Division No._____

No._____ Date_____ Survey of 2nd Order Level Notes Date 6-7-50

X-Sec. Notes Chkd 4-22-52 Checked_____ Survey by Bauer Notes Bauer

No._____ Date_____ Date_____ Map No._____ Entered Johnson Date_____

F.B. 557 Pg. 47

FORM 307 10M 10-46

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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.

F.B. 85 PG. 98

Job No 8551 Division No. _____ Notes Red. _____ Plotted _____ Profile

Survey of Antelope Ave. Date _____ No. _____

Survey by Rowe & Powers Notes _____ Date _____ X-Sec.

Indexed K. C. Johnson Date 6-7-50 Notes Chkd K.D.M. Checked _____ Date 6-23-50 No. _____

STATION	B. S.	H. I.	F. S.	ELEV.		
	1.057	1359.357	8.961	1350.296		
	0.032	1359.325	7.50	1351.82		
	5.579	1359.325	10.579	1348.746		
BM #9M	1.155	1360.701	5.779	1355.546	RM #9M [illegible] 0.75 Miles So. of From Down Hill East side of Rd 20± So. of Culvert #11 Top of Box [illegible] Elev. 1326.568 L.B. 858-14	

Profile No. ____ X-Sec. No. ____

Notes Red ____ Date ____ Plotted ____ Date ____

Notes Chkd H.D.H. Date 6-23-50 Checked ____ Date ____

Job No 8551 Division No. ____

Survey of [illegible]

Survey by [illegible] Notes [illegible] Date 6-7-50

Map No. ____ Indexed A.C. Johnson Date 7-12-50

F.B. 155 Pg. 99

NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN RED INK, WITH DATE AND NAME OF PERSON MAKING CHANGE.

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
					Bench Levels on "P" Line for Plane Table Survey from Pt. 19 Mochi

FORM 307 10M 10-46

FORM 307 10M 10-46

PLEASE RETURN TO
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700 HALL OF RECORDS

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Do not extend notes this side of this line.

F.B. 55 Pg. 100 — Job No. 8551 Division No. — Notes Red. — Plotted — No. — Profile
Survey of Mulholland Hwy — Date — Date — No. — X-Sec.
Survey by Bowers — Notes Bowers — Notes Chkd. H.D.H. — Checked — No.
Indexed C. Johnson — Date 6-8-50 — Date 6-23-50 — Date

STATION	B. S.	H. I.	F. S.	ELEV.		
BM "M5"				963 827	"BM "M5" Cold Sp. Ca. 1.0 mi. Southerly	
	10330	974 157	0 850	973 307	from Int. Stunts Rd. & Mulholland Hwy	
"P" # 17 1X2	1630	974 937	1 065	973 372	Top Bank S'Westerly of Edison Pole # 11138E	
"P" + 18 1X2	3 795	957 667	7 340	953 872		F.B. 1557-49
	2730	953 207	1 200	951 477		
P # 19	3 080	974 927	5 120	971 847	P # 19 1X2	
	0665	969 937	1 035	968 907		
P # 20	3900	962 807	3 600	958 907	P # 20 RR Spk.	
	10 960	958 162	3 590	954 572		
	10975	978 547	0 095	977 572		
	11640	990 473	0 990	989 833		
P # 21	11655	1 000 137	3 025	996 482	P # 21 1X2	
	10100	1011 217	0 100	1011 117		
	12100	1023 217	0 870	1022 347		
	10480	1032 817	0 935	1031 882		
P # 22	9930	1041 852	2 040	1039 812	P # 22 1X2	
P # 23	3 785	1043 627	4 200	1039 842	P # 23 1X2	
	12250	1051 677	2 040	1049 637		
P # 24	6320	1055 957	3 725	1052 232	P # 24 1X2	
	+ 240	1056 472	7210	1049 262		
P # 25	4 860	1054 122	4 200	1049 922	P # 25 1X2	

FORM 307 10M 10-46

PLEASE RETURN TO
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700 HALL OF RECORDS

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
D#25				1049922	D#25	
	10 630	1060 552	1 135	1059 417		
D#26	5 910	1058 317	1 555	1066 772	D#26 1XL	
D#27	5 570	1075 442	5 160	1070 272	D#27 1XL	
	8665	1078 942	12 225	1066 277		
BM#12M	0635	1067 352	7 600	1059 752	BM#12M Sold D. B. 0.641 Contour from INT of 57th & Rd. West Side of Rd.	
					El. Adj. 1059.38 LB 858 P 16	
BM. 12M				1059 858	BM#12M (Corrected with Adj Elev)	
	4 180	1064 260	12 275	1051 985		
	0 525	1060 512	11 470	1049 742		
D#28	0 700	10-20-0	10 935	1049 577	D#28 1XL	
D#29	4 060	1025 070	1 720	1023 010	D#29 1XL	
D#30	7 000	1032 160	11 750	1025 160	D#30 1XL	
D#31	5 [illegible]	1030 [illegible]	5 [illegible]	[illegible]	D#31 1XL	
D#32	0 750	1035 [illegible]	[illegible]	[illegible]	D#32 1XL	
D#33	4 185	1035 540	4 090	1031 355	D#33 1XL	
	2 [illegible]	[illegible]	[illegible]	[illegible]		
	[illegible]	[illegible]	[illegible]	1021 405		
	11 [illegible]	1032 [illegible]	6 50	1025 482		
D#34	6 735	1039 165	2 670	1036 430	D#34 1XL	

Profile Notes Red Plotted Job No. 8551 Division No.
No. Date Date Survey of
X-Sec. Notes Chkd LHD Checked Survey by Bowers Notes Bowers Date 6-8-56
No. Date 6-23-56 Date Map No. Index G. Johnson Date F.B. 55 PG. 101

FORM 307 10M 10-46

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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.

F.B. 5 PG. 102 | Job No. 8551 Division No. | Notes Red. | Plotted | No. | Profile
Survey of [illegible] | Date | Date | No. | X-Sec.
Survey by [illegible] Notes | Chkd. W.D.H. Checked | Date 6-23-50 Date | No.
Indexed | Date 6-8-50

STATION	B. S.	H. I.	F. S.	ELEV.		
P# 33				1031.7	P# 33	
TBM	3 035	1039 310	.253	1036 275	Set TBM. spk in Edison Trans. PP # 70 6 0E	
	3 375	1041 625	3 460	1038 165	1 mile P# 34.	
	9 515	1044 680	6 455	1035 165		
P# 35	3 730	1047 [illegible]	1 320	1043 [illegible]	12 P# 35	
P# 36	4 575	1044 760	2 860	1041 685	P# 36 Spk	
TBM	0 335	1045 755	2 760	1043 765	Set TBM. spk in Edison Trans. PP# 70 16 13 E	
	6 070	1041 180	[illegible]	[illegible]	1 mile P# 37 by Edison Road	
	1 750	1037 120	[illegible]	1031 345		
BM# 11 M	4 775	1032 300	[illegible]	1027 525	860 BM# 11 M Set Chis. 2.30 [illegible] Top of Curb [illegible] Intersection of Wedge & Stout Rd. No Street Nat. at Road Line Elevation 40 Edison 1025.85 LB 358-16	
BM# 11 M				1025 860		
	11 745	1037 605	0 845	1037 260		
	11 870	1049 130	2 190	1046 940		
P# 40	8 550	1055 490	1 230	1054 260	P# 40 1X2	
	1 020	1055 280	8 335	1046 945		
	2 120	1049 065	11 805	1037 260		
	0 135	1037 395	8 575	1028 820		
	5 680	1034 500	5 485	1029 015		
	10 555	1039 570	0 275	1039 295		
P# 41	6 995	1046 290	5 700	1040 595	P# 41 1X2 Wedge Road	

FORM 307 IOM 10-46

PLEASE RETURN TO
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700 HALL OF RECORDS

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
P#41				1040 805	P#41	
	9 260	1050 065	0 270	1049 795		
P#42	8570	1058 365	4 190	1054 175	P#42 R.C. set stamped as 0994	
P#43	11 425	1065 600	1 190	1064 580	P#43 1X2 west edge of road	
P#44	9 075	1074 655	6 930	1067 580	P#44 1Z	
	9 685	1077 355	2 505	1074 850		
P#45	10 [illegible]	[illegible]	1 815	1082 765	P#45 1Z	
	7 445	1090 150	2 765	1087 405		
P#46	8 605	1096 080	3 405	1092 675	P#46 1Z	
	12 440	1104 515	1 190	1103 325		
P#47	11 325	1114 950	1 525	1113 425	P#47 1X2	
	0 575	1114 000	9 230	1104 770		
P#48	8 [illegible]	1113 [illegible]	3 575	1109 515	P#48 1Z	
	10 320	1120 185	4 010	1116 175		
P#49	9160	1125 285	1 395	1123 890	P#49 1X2	
	12 055	1136 085	[illegible]	1125 690		
P#50	3 [illegible]	1139 350	2 720	1136 630	P#50 1X2	
P#51	7 [illegible]	1144 225	4 200	1140 025	P#51 1X2	
P#51A	4 685	1144 720	13 245	1131 475	P#51A 1X2	
			2 140	1142 580	T.P.	
	11 625	1154 205	0 310	1153 895	T.P.	

Profile Notes Red Plotted Job No. 8551 Division No.
No. Date Date Survey of
X-Sec. Notes Chkd. Checked Survey by Notes Bowlins Date 6-14-50
No. Date 6-23-50 Date Map No. Checked Johnson Date
F.B. 52 Pg. 103

FORM 307 10M 10-46

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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Do not extend notes this side of this line.

F.B. 55 PG. 104 | Job No. 8551 Division No. Notes Red. Plotted. Profile
Survey of Mulholland Hwy. Date. No.
Survey by Bowers Notes Bowers Notes Chkd. Checked. X-Sec.
Indexed R.C. Johnson Date 6-15-60 Date 6-23-60 Date. No.

STATION	B. S.	H. I.	F. S.	ELEV.		
				1193895 T.P.		
P# 52	7390	1163 285.	2 [illegible]	1160 [illegible]	P# 52 1X2	
	9150	1169 690.	0 240	1169 450		
P# 53	9 [illegible]	1179 125.	1 925	1177 200	1X2 P# 53	
	2725	1179 985.	1 335	1177 650		
P# 54	669	1155 240.	4 460	1150 780	P# 54 1X2	
P# 55	12 [illegible]	1192 590.	0 545	1191 745	P# 55 1X2	
	11705	1204 350.	0 200	1203 150		
P# 56	1915	1213 465.	1 085	1212 380	P# 56 1X2	
	2345	1214 925.	1 225	1213 700		
BM# M6H	0 720	1204 420.	8 300	1196 ~~120~~ 173	BM# M6H with Group of 8 Trees 300± E. of BM 10M.	B.C.F.C.S. Mon 6'E of East Gum Tree on Line
	4 [illegible]	1200 [illegible]	0 225	1200 320		
BM# 10M	8850	1209 120.	0 725	1208 ~~570~~ 443	BM# 10M	
BM# 10M				1208 443	Cold Canyon Road 1.35 Mi Southerly from Summit on E. side of Road on Bank below Road into Baldy Acres "Whatsit" Ranch found C.S. Mon Elev 1208.443 LB 858 Pg 16	
	0700	1209 148.	5 770	1203 378		
BM# M6H	1 080	1201 453.	5280	1196 173	BM# M6H see above description	
	10030	1206 203.	0 280	1205 923		
	10675	1216 595.	0 220	1216 378		
P# 57	5910	1222 388.	2 325	1219 963	P# 57 1X2	
	11420	1231 383.	2 455	1228 928	T.P.	

FORM 307 10M 10-46

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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STATION	B. S.	H. I.	F. S.	ELEV.		
				1228928	TP	
P#58	8825	1237753	3250	1237473	P# 58 IN	
	10090	1247563	1530	1246033		
P#59	5465	1254498	2615	1251883	P# 59 IN	
	10305	1262188	1370	1260798		
P#60	6450	1267245	4905	1262343	P# 60 IN	
P#61	4810	1267153	7450	1259703	P# 61 IN	
	10375	1270078	4[illegible]	1265[illegible]		
P#62	5170	1270703	5225	1265478	P# 62 IN	
P#63	2920	1268395	3910	1264658	P# 63 IN	
	12920	1276708	05245	1276468		
	12240	1288703	09190	1288513		
	11180	1299693	2410	1297283		
BM#M-7-H	7105	1304388	1325	1303063	BM#M-7-H Set C.S.Mon at end of E 115'No of house ON THE ORION RANCH belonging TO Mr. W.F.Gretsley JR.	
	1290	1304388	[illegible]	1292105		
	10550	1292658	[illegible]550	1281075		
	10025	1281103	11515	1269588		
P#64	3840	1273428	5255	1265173	P# 64 [illegible]	
P#65	5070	1273243	6120	1267123	P# 65 IN [illegible]	
P#66	10215	1277338	1550	1275788	P# 66 IN 2	
	1920	1277708	0070	1277638	TP	

Profile Notes Red Plotted Job No. 3551 Division No.
No. Date Date Survey of
X-Sec. Notes Chkd. Checked Survey by Notes Date 6-16-52
No. Date 6-23-52 Date Map No. Checked Date

F.B. 552 Pg. 165

FORM 307 10M 10-46

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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Do not extend notes this side of this line.

F.B. 657 PG. 106
Job No 8551 Division No. Profile
Survey of Malibu Canyon Hwy No.
Survey by Bauer & Associates Notes Date X-Sec.
Indexed L. C. Johnson Date 6-19-50 Notes Chkd Checked
Notes Red Plotted
Date Date
Date 6-23-50 No.

STATION	B. S.	H. I.	F. S.	ELEV.		
				1279 638	TP	
PH 67	11 760	1289 398.	2 470	287 128	PH 67 1/2	
	12 110	1299 238.	1 335	289 928.		
PH 68	7 [illegible]	305 818.	3 745	1303 [illegible]	PH 68 1/2	
	11 295	1314 343.	0025	1314 318.		
	10 325	1324 645.	0 325	1324 638.		
	9 665	1334 258.	0 980	1333 278.		
	10 840	1344 208.	3240	1340 968.		
PH 69	7 525	1348 493.	1465	1347 228.	PH 69 1/2	
	11 491	1358 928.	0025	1358 903.		
	11 660	1370 588.	0 [illegible]	1370 538.		
	9305	1379 843.	0 030	1379 [illegible]		
	11 230	1391 043.	0395	1390 648.		
PH 70	9180	1399 828.	0 425	1399 403.	PH 70 1/2	
	0 360	1399 763.	9 [illegible]	1390 653.		
	0375	1391 [illegible] 28.	11 210	1379 818.		
	0725	1380 543.	12 085	1368 458.		
	0265	1368 723.	11 970	1356 753.		
	0150	1356 903.	12 060	1344 843.		
	0420	1345 263.	11 665	1333 598.		
	0845	1334 443.	11 930	322 513.	TP	

FORM 307 10M 10-46

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700 HALL OF RECORDS

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STATION	B. S.	H. I.	F. S.	ELEV.		
				1322 513	T.P.	
	0840	1323 353	1.079	1322 553		
	4.100	1323 353	2.305	1319 075		
BM#9M	9.750	1325 525	2.190	1326 568	BM#9M Cold Chiseled 0.75 Mi Southerly from Summit west side ROAD 20± So of culvert #11 Top of 12" ø Fd C. SMdy El. 1326.568 LB 858 Pg 14 & FB 1557 B-④-98	
BM#9M				1326 570	BM-9M	
	2.135	1328 705	0.930	1327 775		
	4.150	1331 925	3.825	1325 690		
	12.042	1340 645	2.042	1338 583		
	11.100	1350 795	1.200	1349 595		
P#71	9.070	1358 665	1.670	1356 925	P#71 1X2	
	7.750	1364 745	2.015	1362 730		
	11.920	1374 650	2.220	1372 430		
	8.580	1381 670	0.975	1380 095		
	0.410	1380 445	12.155	1368 290		
P#72	0.000	1368 290	11.170	1357 120	P#72 1X2	
	11.255	1365 375	0.085	1365 290		
P#73	12.045	1353 330	0.350	1380 035	P#73 1X2	
	0.890	1390 925	1.690	1389 235		
P#74	8.755	1398 020	3.340	1394 680	P#74 1X2	
P#74A	5.010	1399 690	6.465	1393 225	P#74A 1X2 Section Line Int.	

Profile Notes Red ____ Plotted ____ Job No. 3551 Division No. ____ F.B. 55 Pg. 107

No. ____ Date ____ X-Sec. ____ Date ____ Survey of ____

No. ____ Date 6-23-50 Notes Chkd [illegible] Checked ____ Survey by [illegible] Notes [illegible] Date 6-20-50

Date ____ Map No. ____ Traced [illegible] Date ____

FORM 307 10M 10-46

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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Do not extend notes this side of this line.

F.B. 557 PG. 108 | Job No. 8551 Division No. | Notes Red. | Plotted | Profile
Survey of Mulholland Highway | Date | No. | X-Sec.
Survey by Boundary C. Johnson Notes | Notes Chkd. | Checked
Indexed | Date 5-23-50 | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
				1393 225.	P# 74A	
P# 75	5215	1395 440.	6 785	[illegible]	P# 75 1 X 2	
	1 795	1393 440.	3 800	[illegible]		
P# 76	6725	1391 015.	9 160	[illegible]	P# 76 1 X 2	
P# 76A	10 720	1392 575.	3835	[illegible]	P# 76A 1 X 2	
	1 585	1400 825.	8 175	[illegible]		
P# 77	1 [illegible]	1405 235.	2 780	[illegible]	P# 77 1 X 2	
P# 78	[illegible]	[illegible] 515.	2 080	[illegible]	P# 78 1 X 2	
	0 410	[illegible] 545.	11 760	[illegible]		
	0 335	1399 760.	[illegible]	[illegible]		
	0 [illegible]	[illegible] 195.	0 555	[illegible]		
BM# MSH	3 720	1381 060.	7295	1373 765.	Established on Fd. C.S. Mon - ¼ cor. Sec 33 T 1 N R 17 W - 400'± Northerly from Jones Ranch	See PB 64
	0 530	1374 315.	0 125	1374 190.		
	12 295	1386 485.	0 045	1386 440.		
	11 425	1397 865.	0 035	1397 830.		
	7 605	1407 435.	0 810	1406 625.		
P# 79	6740	1413 365.	3 580	1409 785.	P# 79 1 X 2	
P# 80	10 045	1419 530.	9 305	[illegible]	P# 80 1 X 2	
	10 455	1420 980.	0 315	[illegible]		
	11 560	1432 245.	1 245	1431 000.		
P# 81	7105	1438 105.	1 370	1436 735.	P# 81 1 X 2	

FORM 307 10M 10-46

PLEASE RETURN TO
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700 HALL OF RECORDS

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STATION	B. S.	H. I.	F. S.	ELEV.		
				1436 735	P#81	
P#82	7 180	1443 915	1 335	1442 550	P#82 1X2	
P#83	3 205	1445 785	2 855	1436 930	P#83 1X2	
P#84	7 375	1444 305	6 810	1437 445	P#84 1X2	
	12 220	1449 715	1 685	1437 075		
P#85	10 [illegible]	1458 075	2 275	1450 [illegible]	P#85 1X2	
	1675	1457 975	0 025	1457 950		
	5 [illegible]	[illegible]	0 705	1465 815		
[illegible]	6 620	1472 [illegible]	[illegible]	1468 [illegible]	P#86 1X2 elevation on [illegible]	
P#87	5 425	1476 520	1 560	1474 960	P#87 1X2	
BM#8M			2 [illegible]	1473 [illegible] 698	B.M. 8M. New Elev 1473.698	F.B. 1557 Pg. 3 - 97
				1447 687	1X2 set on BM run between BM 7M & 9M)	
P#83A	2475	1449 50 162	11 55	1438 007	P#83A	See Pg. 3 - 97
	11 155	1445 50 162	2 475	1447 687	1X2	
BM#8M				1473 700	BM#8M. See preceding corrections	
	1 150	1474 850	12 220	1462 630		
	0 215	1462 545	12 115	1450 730		
	0 580	1451 310	12 280	1439 030		
	0 150	1439 180	9 550	1429 630		

Profile
Notes Red _____ Plotted _____ Job No. 3551 Division No. _____
No. _____ Date _____ Survey of Ayres Ave. and Hwy
X-Sec. _____ Date _____ Survey by Bowers Notes Bowers Date 6-21-50
Notes Chkd HND Checked _____ Date 6-22-50 Date _____ Map No. _____ Indexed J. Johnson Date _____
F.B. 1557 Pg. 99

FORM 307 10M 10-46

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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.

F.B. 455 PG. 140 Job No 8551 Division No. Notes Red. Plotted
Survey of Altadena SWK Date No.
Survey by Bowers Notes Bowers Date X-Sec.
Indexed R. C. Johnson Date 6-22-50 Notes Chkd HDH Checked
Date 6-23-50 No.
Profile

STATION	B. S.	H. I.	F. S.	ELEV.	
				1429 630 TP	
P#88	2 160	1431 790	6 480	1425 310	P#88 1X2
P#89	1 710	1427 020	5 310	1421 710	P#89 1X2
	0 340	1422 050	9 360	1412 190	
	1 150	1413 340	11 620	1401 720	
P#90	0 925	1402 645	9 005	1393 640	P#90 Spk
	0 460	1394 100	12 000	1382 100	
P#91	3 070	1382 170	11 320	1371 050	P#91 1X2
	0 765	1371 615	11 975	1359 640	
	0 105	1359 745	12 100	1347 645	
	0 125	1347 770	11 [illegible]	[illegible]	
	0645	1336 445	12030	1324 415	
P#92	2130	1326 545	10 330	1316 215	P#92 1X2
	1 145	1317 360	3 560	1306 [illegible]	
P#93	0 320	1309 120	11 240	1297 880	P#93 Spk
	0 535	1298 415	12 220	1286 195	
P#94	1 440	1287 635	8 865	1278 770	P#94 Spk
P#95	1 155	1279 925	6 160	1273 765	P#95 1X2
	0 545	1274 310	8 860	1265 450	
P#96	1 910	1267 360	5 645	1261 715	P#96 1X2
P#97	0960	1262 675	9 230	1253 445	P#97 1X2

FORM 307 10M 10-46

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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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STATION	B. S.	H. I.	F. S.	ELEV.		
P#97				1253445	P#97	
P#98	2370	1255 815	8775	1247 040	P#98 Spk moved SEE NEW ELEV BELOW	
	0975	1248 015	9425	1238 590		
BM#7M	2825	1241 415	0505	1240 910 959	BM #7M	Dry Canyon 0.9 Mi Southerly from Intersection Foothill Blvd & Rd No Side of In- to Co Hospital, Highland Sub. W/ CSMon 1 VIBM at end of Ex. El. 1240.959 LB 858-15 & F.B. 1557 Pg 36 Note this old Road is ABANDONED AND is 0.2 Mi No. of New entrance.
BM#7M	1308	1242 267		1240 959	→	
T.P.	8479	1249 185	1561	1240 706		
P#98	7369	1254 593	1961	1247 224	P#98 Spk page	
P#98A	1589	1251 810	4372	1250 221	P#98A Spk page	
P#99	1095	1245 692	7213	1244 597	P#99 1x2 page	
T.P.	3300	1241 174	7818	1237 874		
P#100	3288	1235 851	8611	1232 563	P#100 1x2 page	
P#101	1301	1231 073	6079	1229 772	P#101 1x2 page	
P#102	1727	1223 723	9077	1221 996	P#102 1x2 page	
P#103	0765	1213 528	10 960	1212 763	P#103 1x2 page	
T.P.	0161	1203 376	10313	1203 215		
T.P.	0109	1193 725	9760	1193 616		
T.P.	1127	1184 689	10163	1183 562		
P#104	10447	1187 626	7510	1177 179	P#104 1x2 page	
T.P.	9044	1196 073	0597	1187 029		
T.P.	9157	1204 649	0581	1195 492		
P#105	11255	1215 505	0399	1204 250	P#105 1x2 page	

Profile
No.
X-Sec.
No.
Notes Chkd. Date 6-23-52
Plotted
Date
Checked
Date
Job No. 5555 Division No.
Survey of Agt. P. W. Dist. No. 21
Survey by Bowers Notes Bowers Date 6-22-50
Traced J. Johnson Date
Map No.
F.B. 1557 Pg. 77

FORM 307 10M 10-46

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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Profile No. Plotted
X-Sec. No. Date
Notes Red. Date
Notes Chkd. 10-6-50 Checked
Date Date
Pg. 112
Job No. 8551 Division No.
Survey of MULHOLLAND HIGHWAY
Survey by BANCHARD Notes BANCHARD
Indexed Date

STATION	B. S.	H. I.	F. S.	ELEV.		
		1215 505				
P#106	11 790	1222 177	5 118	1210 387	P#106 1x2 page-	
P# 107	1 067	1222 237	1 007	1221 170	P"107 1x2 page-	
T.P.	0 431	1212 588	10 080	1212 157		
P#108	0 563	1202 795	10 356	1202 232	P#108 1x2 page-	
P#109	1 603	1192 134	12 264	1190 531	P#109 1x2 page	
T.P.	1 121	1181 561	11 694	1180 440		
T.P	0 756	1170 484	11 833	1169 728		
T.P	3 647	1162 882	11 249	1159 235		
P#110	6 416	1160 590	8 708	1154 174	P#110 1x2 page	
P#110A	8 699	1162 248	7 041	1153 549	P#110A 1x2 intersection line page-	
P#111	0 530	1160 950	1828	1160 420	P#111 1x2 page	
P#112	0 498	1154 780	6 668	1154 282	P#112 1x2 angle pt page	
T.P.	3 528	1147 178	11 130	1143 650		
P#112A	1252	1146 397	2033	1145 145	P#112A 1x2 pg-	
T.P.	0 481	1135 168	11 710	1134 687		
TP	7 830	1129 031	8967	1126 201		
P#113	1580	1123 078	7533	1121 498	P#113 1x2 page	
T.B.M. #1	4 921	1124 746	3 253	1119 825	TBM #1 ELEV. SET SHIPS SAK W&T in root of 40" oak, north side of oak Th 200' So. of P#112	
BM# M-9-H	2323	1122 127	4 942	1119 804	BM# M-9-H ELEV. Mulholland Hwy. SET STD C.S. BM. MON. 150' E. of P#112 and 8' E of TBM #1 above 200' So.	
T.P.	1 854	1116 897	7084	1115 043		

Notes Ck'd by Dr 2W	Survey of MULHOLLAND HWY
Map No.	W. O. 8551 Tape No. 107 St'd. 14 °F
Office Work	Surveyed by F. H. BLANCHARD
Checked	Notes FHB Date 9-18-50
Date	Indexed A. C. Johnson 9-28-50

F. B. 1557 PG. 113

MULHOLLAND HIGHWAY

JN 8551

CENTER LINE ALIGNMENT

from Las Virgines Cn Rd east to Old Topanga Cn Road.

SEPT— 1950

Party
Blanchard
Morrison
Heaver
Lumsden
FOLDWAY

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F309S 247 10M 1-49

F. B. 1557 Pg. 114

INDEX

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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F. B. 1557 Pg. 115

Notes Ck'd by	Survey of MULHOLLAND HWY
Map No.	W. O. 8551 Tape No. 22 Std. 84 °F
Office Work	Surveyed by F. H. BLANCHARD
Checked	Notes F.H.B. Date 9-11-50
Date	Indexed A. C. Johnson

W.S. 90 C-4

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

2) 48° 55' 40"
4) 97° 51' 20"
6) 146° 47' 00"
24 27' 50"

bot page-114

2 12 54 6 10
4 25 13 2 20
6 17 18 30
62° 53' 05"

Tan 62° 53' 00"
62° 53' 7
page

SEE PAGE 124 SECTION

137.09

fd 3/4" I.P flush on ℄ & .03 east of Sec Line reset by int. 0+00

29.18

1" I.P. pg-24

90° 18' 20" page-21

T-64
46.51 @ 7°32 = 46.10

46.10

LINE

74.05

Fd C.S.mon per page-21

74.20

Fd S. & W. page-35

57.24

87.50

1" I.P pg-24

SEC 7

SEC 6

P.I. #15
Fd Ex 2.20 dn per F.B. 339-26

482.53

INT
Set 1" IP opr WIRE & conc in cntr

209.18

LAS VIRGENES ROAD

92° 39' 00"

178.71

127.47

2) 18.5° 18 00
4) 10° 36 00
6) 19.5° 54 00
92 39 00

T-72
209.25 @ 1°14 = 209.18

T-72
298.79 @ 1°46 = 298.63
184.24 @ 3°22 = 183.90
482.53

40.00 39.99

0.08

0.06

Fd 3/4" I.P. S8W in cntr 8" dp per F.B. 339-26A

T-66°
182.64 @ 11°53 = 178.71

Set m. in fence post

37.56

SECTION LINE

CENTER

MULHOLLAND

228.62

T-72
127.85 @ 4°23 = 127.47

P.I. #16

T-66°
228.85 @ 2°35 = 228.62

P.O.S.T.*
Set 1" IP opr. wire & conc in center

6907 @ 15°31 T-66° = 66.54

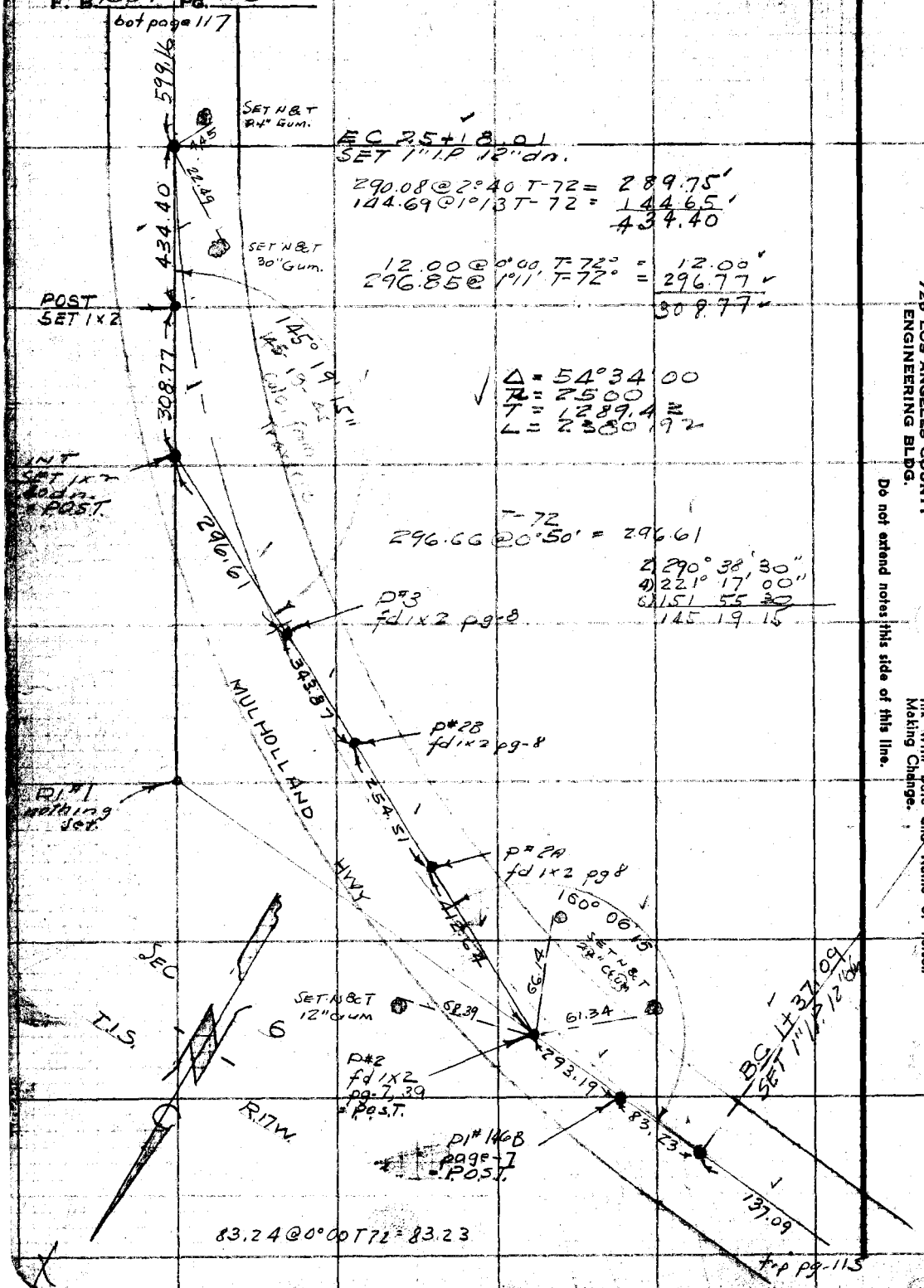
66.54

P.I. #
Fd 1/2" I.P 10" dn per F.B. 339-26A

76F3098 247 10M 1-49

F. B. 1657 Pg. 116

bot page 117



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725 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 Drew	Survey of MULHOLLAND HWY
Map No.	W. O. 8551 Tape No. 102 St'd. 84 °F
Office Work	Surveyed by E. H. BLANCHARD
Checked	Notes EHB Date 10-
Date	Indexed A. C. Johnson

F. B. 1557 PG. 117

bot. page 118

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

554.68

Set N&T in 18" Locust

62.49

54.84

Set N&T in 6" elm

5.21

57.05

Set N&T in 12 Locust.

EC 3547 96.26
Set 1" I.P. 12" dn

SEC 6

P.S.A. Pg 10
= POST
fd 1X2

R17W - T1S

Δ = 13°48'30"
R = 200'
T = 240.70
L = 479.09
Ex = 18.80

166°16'38"

235.49

90° HWY

61.81 — 61.46

Pt 23-12 W
Pt
SET 1" I.P.
12" down

T-80
61.46 @ 0°00 = 61.46
61.81 @ 0°00 = 61.81

RPD 1 # 2
Set 1" I.P. flush.

T-64
242.60 @ 7°07 = 240.70

MULHOLLAND

240.70

2 332 33 10
4 305 06 20
6 277 39 43
166°16 38

BC 3141.17
Set 1" I.P. 12" dn.

5.12

7.12

SET N&T IN 6" HOLCUTTE

SET N&T in 10" Locust Tr.

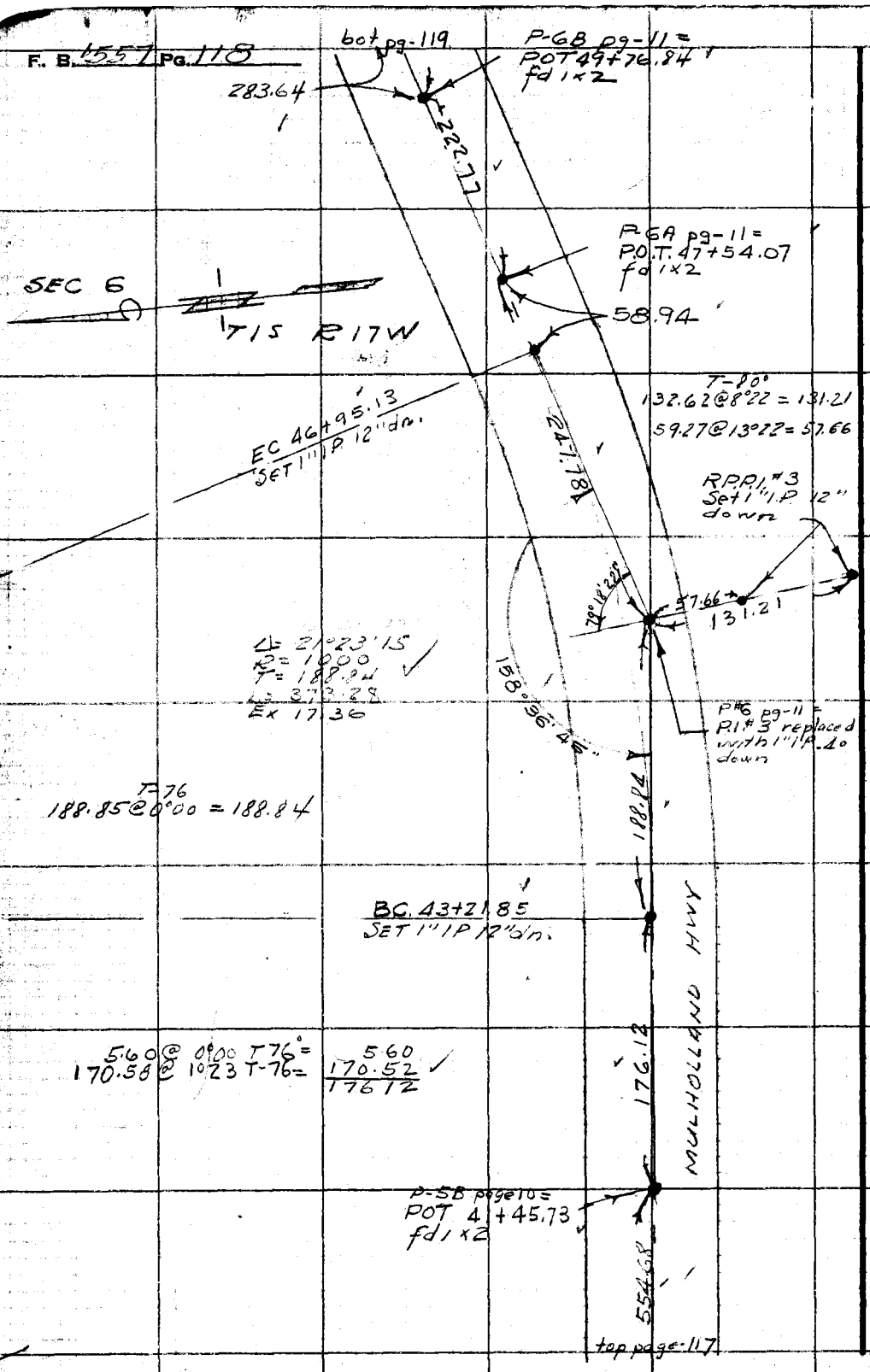
599.16 @ 0°00 T 1/4 = 599.16

599.16

top page 116

7673035 247 10M 1-49

F. B. 655 / Pg. 118



W.S. 90

D-4

RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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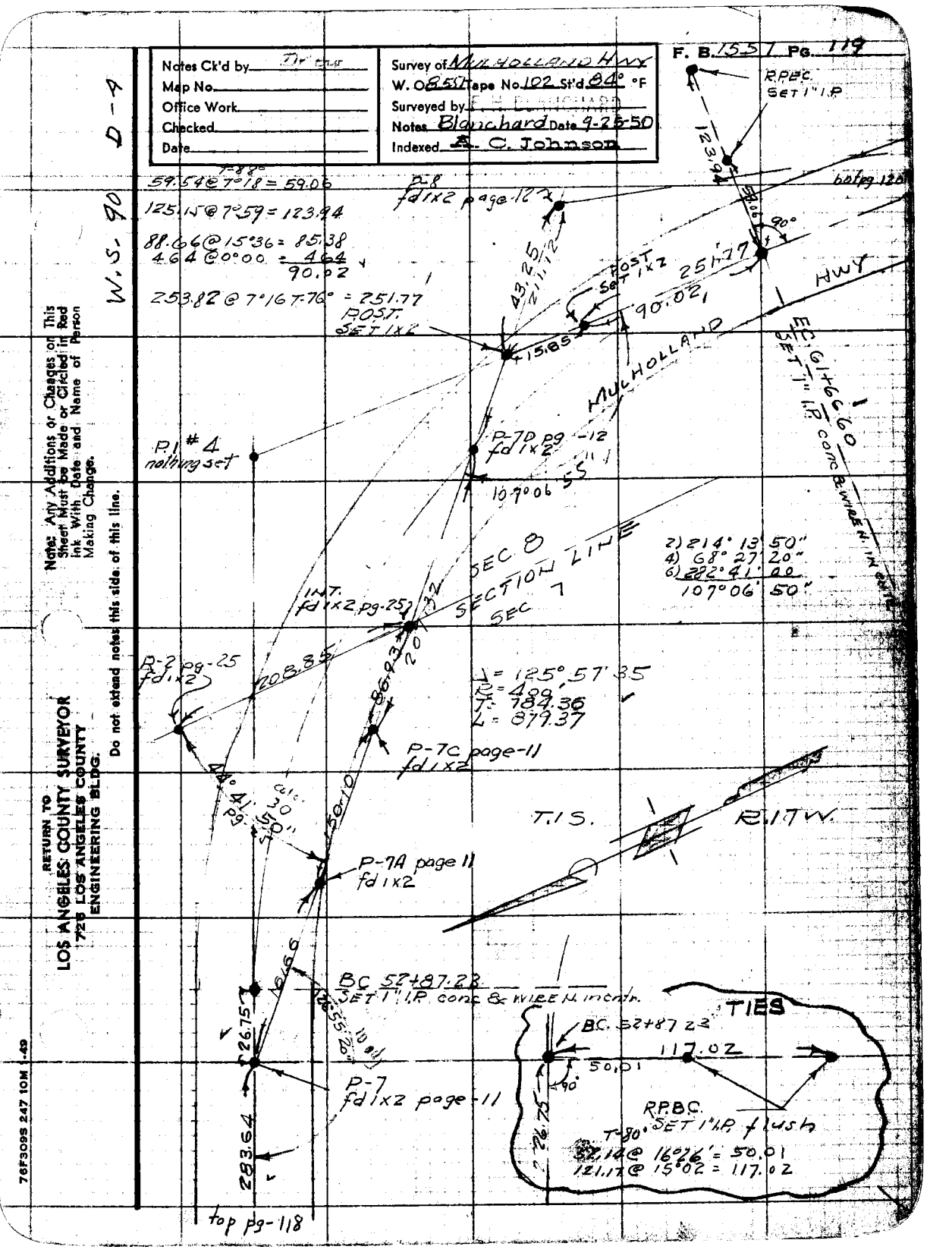
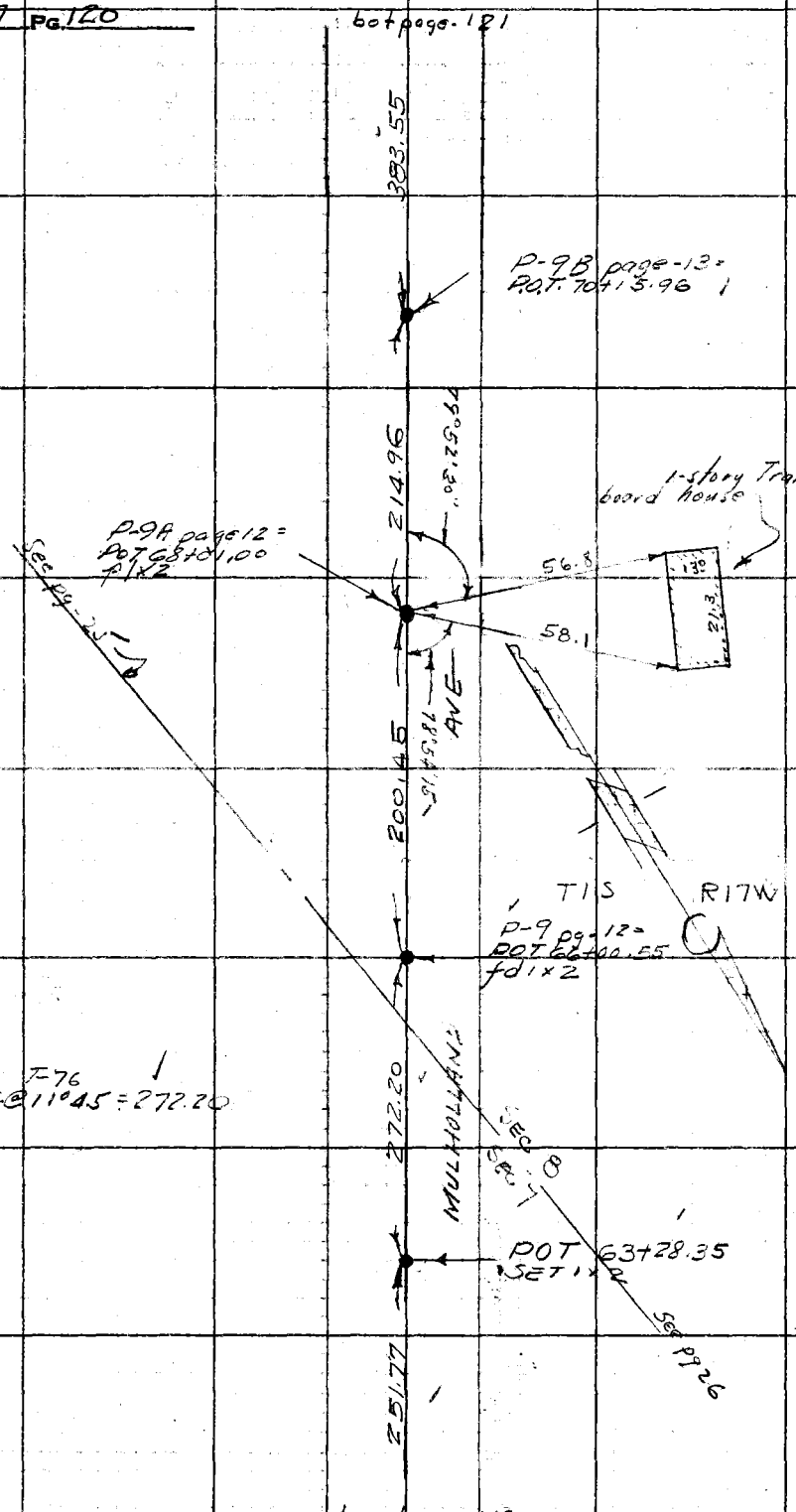

F. B. 1551 Pg. 119
Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of Mulholland Hwy
W. O. 6551 Tape No. 102 Std. 84° °F
Surveyed by
Notes Blanchard Date 9-26-50
Indexed A. C. Johnson
D-4
W.S. 90
Note: Any Additions or Changes or This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
Do not extend notes this side of this line.
RETURN TO
LOS ANGELES COUNTY SURVEYOR
720 LOS ANGELES COUNTY ENGINEERING BLDG.
59.54 @ 7°18 = 59.06
125.14 @ 7°59 = 123.94
88.66 @ 15°36 = 85.38
4.64 @ 0°00 = 4.64
90.02
253.82 @ 7°16 T-76° = 251.77
POST SET 1x2
P-8 fd 1x2 page 12
R.P.B.C. SET 1" I.P.
123.94
58.06
90°
bot pg 120
43.25
POST SET 1x2
251.77
90.02
HWY
MULHOLLAND
15.85
EC. SET 1" I.P. conc. & WIRE N. IN BOX
P.I. #4 nothing set
P-7D pg -12 fd 1x2
107°06' 55"
SEC 8
SECTION LINE
SEC 7
INT. fd 1x2 pg-25
1) 214° 13' 50"
4) 68° 27' 20"
6) 282° 41' 00"
107° 06' 50"
P-2 pg-25 fd 1x2
208.85
86.93
20
Δ = 125° 57' 35"
R = 489'
T = 784.36
L = 879.37
P-7C page-11 fd 1x2
T.1S.
R.17W.
P-7A page 11 fd 1x2
BC 52+87.23 SET 1" I.P. conc & WIRE N. in cntr.
TIES
BC. 52+87.23
117.02
50.01
90°
R.P.B.C. SET 1" I.P. flush
T-90°
52.14 @ 16°26' = 50.01
121.17 @ 15°02 = 117.02
283.64
top pg-118
76F3095 247 10M 1-69

F. B. 1557 Pg. 120

bot page. 121



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725 LOS ANGELES COUNTY
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top rt pg- 119

Notes Ck'd by	Survey of MULHOLLAND Hwy
Map No.	W. O. 8551 Tape No. 102 St'd. 84 °F
Office Work	Surveyed by F. H. BLANCHARD
Checked	Notes Blanchard Date 9-26-50
Date	Indexed A. C. Johnson

F. B. 1557 PG. 121

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RETURN TO
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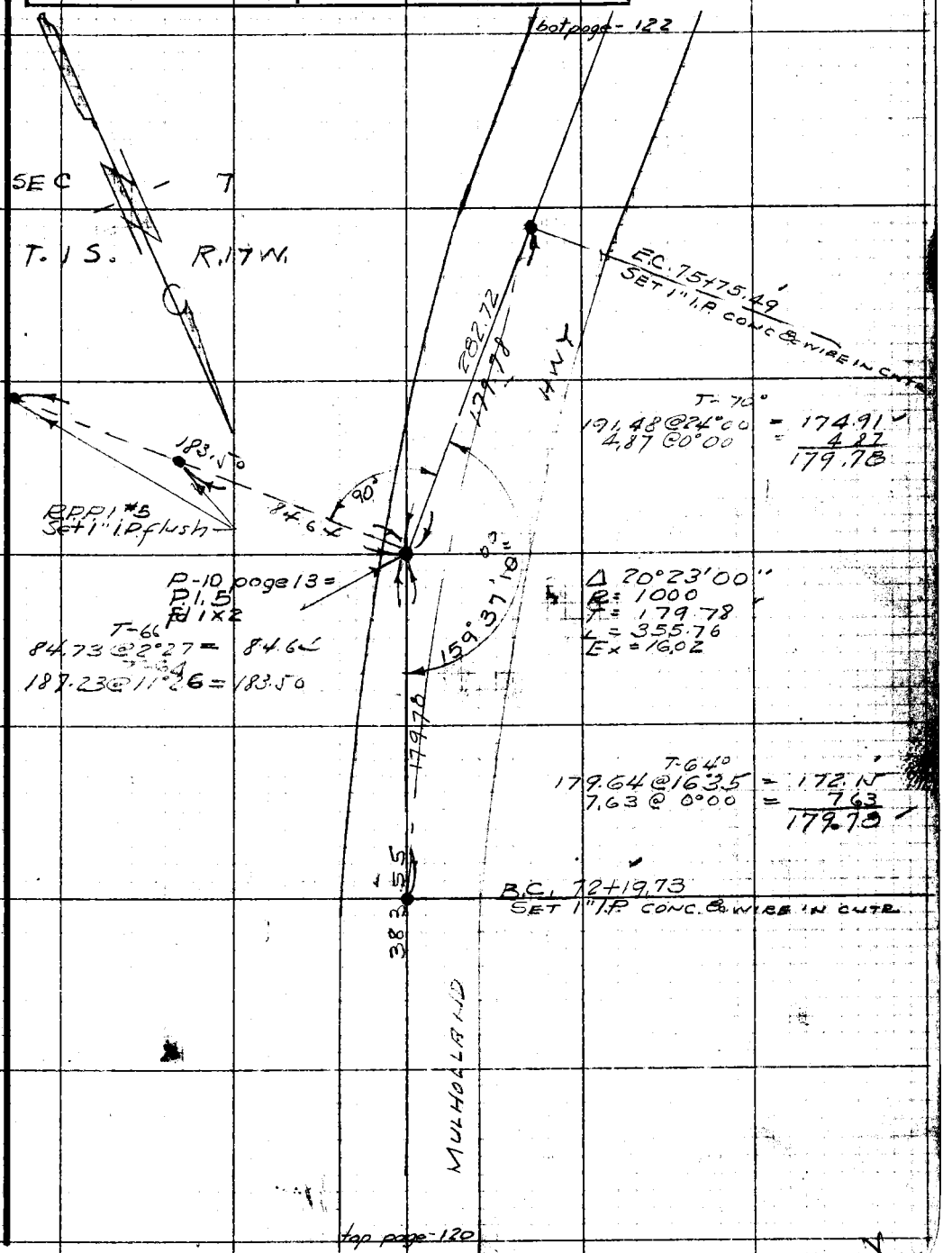
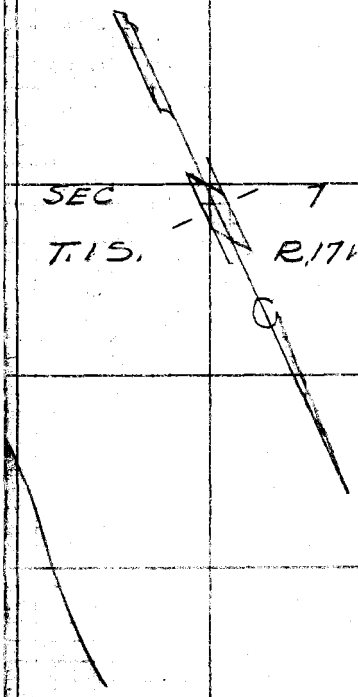
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 10M 1-49



F. B. 1557 PG. 122

bot page - 123



244.74

P-10C page 14 =
P.O.T. 81+14.52
fd 1 x 2

195.70

HWY

P-10B page 13 =
P.O.T. 79+48.34
fd 1 x 2

MULHOLLAND

270.41

P-10A page 13 =
P.O.T. 76+78.43
fd 1 x 2

282.72

top page 121

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725 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.

D-1

W.S. 90

Notes Ck'd by	Survey of MULHOLLAND HWY
Map No.	W. 0.551 Tape No. 102 Std 84 °F
Office Work	Surveyed by F. H. BLANCHARD
Checked	Notes Blanchard Date 9-26-50
Date	Indexed K. C. Johnson

F. B. 1557 Pg. 123

TIES RPBC SET 1" IP

T=76°

57.09@15°16' = 55.48

65° 132.90@4°50' = 132.42

55.08 132.42

bot pg - 124

EC. 94+27.06 SET 1" I.P

P-13 fd 1x2 per page 15 = PBT 96+01.90

335.21

174.84

87.96

POST Set 1x2 on int. angle turned, its turned angles but not ODC angles

2) 168°43'30"
4) 337°27'00"
6) 146°10'30"
84°21'45"

P-12B pg-15 fd 1x2

174.78

P-12A pg 14 fd 1x2

T-74

182.42 @ 11°27' = 178.78

158.43 @ 9°06' = 156.43

335.21

T-72

203.96 @ 0°00 = 203.96

203.96

267.69

MULHOLLAND

P-12 fd 1x2 per pg. 14

PI 6

T-78

182.60 @ 6°45 = 174.84

106°51'55"

Δ = 160°49'00
R = 425
T = 2514.78
L = 1192.88

336.48

HWY

SEC. 7
T. 1 S. R. 17 W.

P-11A page 14 = fd 1x2

BC 82+34.18 SET 1" IP FLUSH

248.65

55°51'45"

114°48'

P-11 page 14 = POST fd 1x2

53.26

125.09

RP POST SET 1" IP

T-76

54.91 @ 13°52 = 53.26

125.33 @ 3°30 = 125.09

244.74

125.10

T-78

131.18 @ 17°30 = 125.10

top page - 122

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

76F3095 247 10M 1-49

RETURN TO
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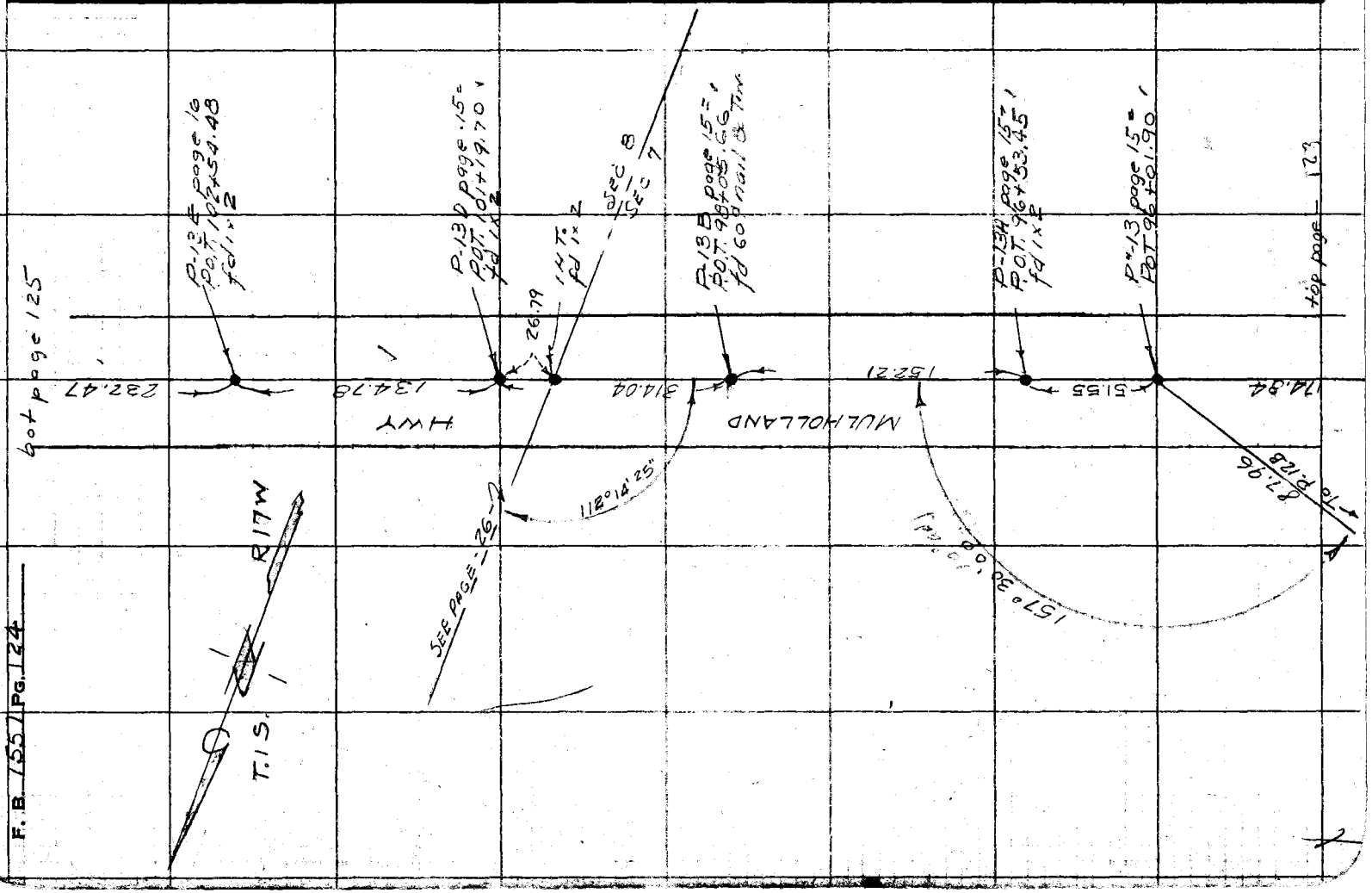

F. B. 1551 Pg. 124

Notes Ck'd by Dr Jue	Survey of MULHOLLAND Hwy
Map No.	W. O. 855 Tape No. 102 St'd. 84 °F
Office Work	Surveyed by F. H. BLANCHARD
Checked	Notes Blanchard Date 9-25-50
Date	Indexed A. C. Johnson

F. B. 1557 PG. 125

bot page 126

225.49

P# 13-J =
P.O.T 110+20.66
fd 1x2 page 16

167.37

HWY

SEC 8
T1S R17W

P# 13-H =
P.O.T 108+53.29
fd 1x2 page 16

131.15

P# 13G =
P.O.T. 107+22.14
fd 1x2 page 16

MULHOLLAND

235.19

P# 13F =
P.O.T. 104+86.95
fd 1x2 page 16

232.47

top page 124

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

76F3095 247 10M 1-49

F. B. 1551 PG. 126

bot page 149

EC 120+12.41
SET 1" I.P. conc
& spr wire in cntr

168.69

295.74

D#14 =
D#7
1x2 pg 17

126.85

Δ = 7°15'30"
R = 2000
T = 126.85
L = 253.36

132.49

72.78

RP#7
SET 1" I.P.

9°

172°44'30"
pg 17

BC 117+59.05
Set 1" I.P. conc &
spr wire in cntr

HWY

291.12

164.27

P#13-M =
P.O.T. 115+94.78
fd 1x2 page 17

SEC 8

T1S R17W

MULHOLLAND

348.03

P#13-L =
P.O.T. 112+46.15
fd 1x2 page 17

225.49

top pg 125

W. S. 90

D-4

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725 LOS ANGELES COUNTY
ENGINEERING BLDG.

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W. S. 90

D-4

76L298 307 5-49

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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1116.897

STATION	B. S.	H. I.	F. S.	ELEV.	
Continued From page 112					
P#114	2820	1113 696	6 021	1110876	P#114 1x2 page
P#115	3080	1110 064	6 712	1106984	P#115 1x2 page
P#116	4689	1106 402	8 351	1101 713	P#116 1x2 page
P#117	0026	1103 741	2 687	1103 715	P#117 1x2 page
P#118	5364	1101 223	7 882	1095 859	P#118 1x2 angle pt page
P#119	1839	1101 884	1 178	1100 045	P#119 1x2 page
P#120	0 719	1095 892	6 711	1095 173	P#120 1x2 page
P#121	12 278	1096 338	11 832	1084 060	P#121 1x2 page
T.P	5813	1100 327	1 824	1094 514	
P#122	3941	1101 708	2 560	1097 767	P#122 1x2 page
T.P	1 171	1091 254	11 625	1090 083	
TP	2 734	1082 270	11 718	1079 536	
TP	3200	1074 626	10 844	1071 426	
P#123	3 222	1072 566	5 282	1069 344	P#123 1x2 angle pt page
P#124	3202	1065 211	10 557	1062 009	P#124 1x2 page
P#124A	11 610	1069 674	7 147	1058 064	P#124A 1x2 int random section line page. 90
P#125	0 180	1067 663	2 191	1067 483	P#125 S.Spk int old topanga Cn & Mulholland Highway page 90
T.P	0 228	1056 802	11 089	1056 574	
TBM#2	5751	1055 912	6 641	1050 161	T.B.M. #2 ELEV 30' South of entrance to Double 'D' Ranch on the east side of old topanga cn Rd set bf spk & tin in T.P. .14 northerly from summit of old topanga cn Rd.
T.P.	10 769	1065 998	0 683	1055 229	
	11 498	1076 036	1 460	1064 538	

Profile Notes Red. Plotted Job No. 8551 Division No.
No. Date Date Survey of MULHOLLAND HWY
X-Sec. Notes Chkd. LTC Checked Survey W. BLANCHARD Notes E.M.B. Date 9-29-50
No. Date 10-6-50 Date Map No. Tracing Johnson Date 10-6-50

F.B. 557 Pg. 127

76L298 307 5-49

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____ Checked ____ Date ____
Notes Red ____ Date ____ Notes Chkd. JV Date 10-6-53
Division No. ____ Job No. ____
Survey of ____ Notes ____
Survey by H. BLANCHARD C. Johnson Date ____
Indexed ____
F.B. 1552 PG. 128

STATION	B. S.	H. I.	F. S.	ELEV.		
		1076 026				
T.P.	7035	1078702	4 369	1071 667		
T.P.	7 583	10 85213	1 072	1077630		
	10 099	1095012	0800	1084913		
BM #6M			0940	1094 072 065	BM #-6M ELEV. 1094 065 old Topanga Cn Rd. 1.4 mi northerly from Summit of int of Dry Cn & Ls. north side in entr of clump of black walnut trees fd CS mon per LL 858-11	

Notes Ck'd by DrCW	Survey of MULHOLLAND HWY
Map No.	W. O. 8551 Tape No. 102 St'd. 84 °F
Office Work	Surveyed by F. H. BLANCHARD
Checked	Notes FHB Date 11-6-50
Date	Indexed L. C. Johnson 12-1-50

F. B. 1557 PG. 129

MULHOLLAND HWY

JN 8551

BROWNS ALTERNATE

From Las Virgenes Rd east along the southerly end of Browns property to E.C. 9A+27.05

Ref.
FBNJ7

Blanchard
Morrison
Heaven
Lumsden
Foldiary

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76F3095 247 10M 1-49

F. B. 1557 Pg. 130

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Notes Ck'd by: D.C.W.	Survey of: MULHOLLAND HWY
Map No.	W. O. 8551 Tape No. 102 St'd 84 °F
Office Work	Surveyed by: F. H. BLANCHARD
Checked	Notes: Blanchard Date: 11-1-50
Date	Indexed: O. Johnson

C-4

W.S. 90

F. B. 1557 Pg 137

Last page-132

Fd 3/4" IP P&T

T-84
165.09 @ 0°38 = 165.08

T-74
190.68 @ 3°01 = 190.40

P#2a
Set 1 x 2

T-42.96

190.40

97°17'55"

P.I.
SET 1" I.P. conc & spr nail in cntr.

T-86
295.40 @ 0°00 = 295.40

140.42

SET N&T in top of guard post at culvert

51.94

Fd 2 x 2

165.08

9866

ROAD

295.40

Set N&T in PP#79631E

RPPI#
fd 1/2" I.P.
Spk in cntr

315.57

P#2
Set 1 x 2

T-74
17.65 @ 0°00 = 17.65
299.05 @ 4°56 = 297.92
315.57

P#1
SET 60d N&T

2) 194° 35' 50"
4) 29 11 40"
6) 223° 47' 30"
97° 17' 55"

Sec LINE

111° 19' 45"

2) 222° 39' 30"
4) 85° 19' 00
6) 307° 58' 30
111° 19' 45"

T-72
1129.36 @ 0°00 = 1129.29

BROWNS ALTERNATE

51° 51' 25"

1129.27

LAS VIGENES

To P#79 Page-136

P#16
fd 2" I.P. 12" down per ties pg 115

2) 103° 42' 50"
4) 207° 25' 40"
6) 311° 08' 30"
51° 51' 25"

MONUMENT
COUNTY SURVEYOR
SEC COR
T1S R18W
12 7 6

5.00

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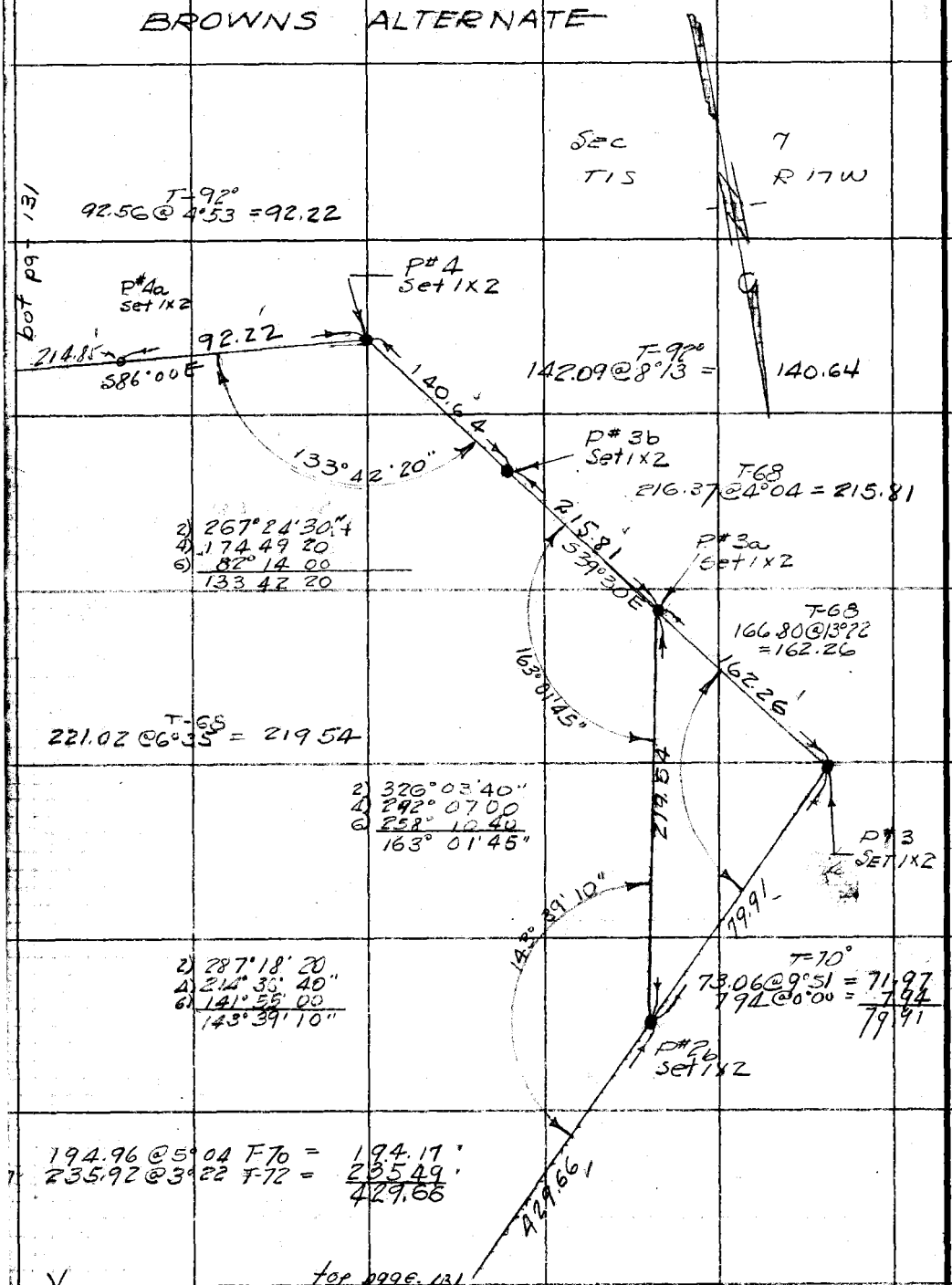
F. B. 1557 Pg. 132

BROWNS ALTERNATE



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Notes Ck'd by Orig.	Survey of MULHOLLAND HWY
Map No.	W. O. 8551 Tape No. 102 St'd 84 °F
Office Work	Surveyed by E. H. BLANCHARD
Checked	Notes Blanchard Date N-2-50
Date	Indexed R. C. Johnson

F. B. 1557 PG. 133

bot pg - 131

BROWNS ALTERNATE

T=88°
94.58@15°20 = 91.21

E 4537

17.16

165° 13' 50"

2) 330° 27' 40
4) 300 55 20
6) 271 22 50
165° 13' 50"

P#6
Set 1X2 on
E. edge of fire
brch

105.13@8°15 T-88 = 104.04

104.04

P#5b
Set 1x2
on brk

285.82@14°17' T-90° = 276.99

199.16.30"

276.99

SEC - 7

T 1 S R 17 W

P#5a
Set 1x2

T-92
69.39@ 8°50 = 68.57

151.86

P#5
Set 1x2

2) 38° 33' 00"
4) 77 06 00
6) 115 39 00
199° 16' 30"

83.65

83.65@0°00 T-94 = 83.65

P#4b
Set 1x2

S86° 00 E
214.85

217.83@9°31 T98 = 214.85

Lt. top pg - 132

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F. B. 1557 PG. 134

bot page 135

137.55

T-86° =
145.78 @ 19°21 = 137.55

P# 7d
Set 1x2 on brk

102.31

T-86°
109.36 @ 20°41 = 102.31

P# 7c
Set 1x2 in
wide draw

BROWNS ALTERNATE

222.58

T-88°
122.18 @ 0°00 = 122.18
117.65 @ 31°25 = 100.40
222.58

S 73°00' E

P# 7b
Set 1x2 at brk

T-88
48.70 @ 18°23 = 46.21

P# 7a,
Set 1x2 on
spur

37°23'

46.21

32.04

P# 7a
Set 1x2 on spur.

SEC - 7
T1S
R17W

120.94 @ 9°38' T-86 = 119.23

119.23

P# 7
SET 1x2 on
Side Hill Brk

T-86°
236.25 @ 1°52' = 236.12

236.12

EAST

P# 6a
Set 1x2

2 34°56'20"
4 69°52'40"
6 104°49'10"
17°28'10"

17°28'10"

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Notes Ck'd by Prow	Survey of Mulholland Hwy
Map No.	W. O. 8551 Tape No. 102 St'd. 84 °F
Office Work	Surveyed by F. H. BLANCHARD
Checked	Notes Blanchard Date 11-3-50
Date	Indexed A. C. Johnson

F. B. 1557 PG. 135

bot page — 136

BROWNS ALTERNATE

202.22 @ 13°08 T-86 = 196.93

196.93

P# 7j
Set 1x2

99.15 @ 0°00 T-86 = 99.15

99.15

P# 7i
Set 1x2

SEC 17

T1S R17W

90.86 @ 0°00 T-86 = 90.86

S 73°00 E

90.86

P# 7h
Set 1x2

139.72 @ 2°51 T-88 = 139.55

5' wooven wire x x fence

139.55

86 00

P# 7g
Set 1x2

245.17 @ 0°00 T-86 = 245.17

245.17

P# 7-f
Set 1x2

143.97 @ 0°00 T-86 = 143.97

143.97

P# 7e
Set 1x2

137.55

top page — 134

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X

F. B. 1557 Pg. 136

bot page 137

BROWNS ALTERNATE

134.53 @ 0°00 T-88 = 134.53'
264.86 @ 7°47 T-88 = 262.43'
396.96

396.96'

P# 7 Set 1x2'

49.49 @ 0°00 T-92 = 49.49

49.49'

P# 7P Set 1x2

2) 41° 31' 30"
3) 83° 03' 30"
4) 124 34' 30"
20° 45' 45"

151.46 @ 26°06 T-88 = 136.02

136.02'

P# 7.0 Set 1x2

R. 1/16 Post

10 20°45'45"

120.45 @ 1°43 T-86° = 120.40

120.40'

P# 7A Set 1x2

121.23 @ 12°35 T-86 = 118.32

118.32'

P# 7B Set 1x2

66.92 @ 11°18 T-86 = 65.62

S 73°00' E 65.62'

1 SEC

T 1 S R 17 W

P# 7C Set 1x2

138.62 @ 0°00 T-86° = 138.62

138.62'

P# 7R Set 1x2

196.93'

top page 135

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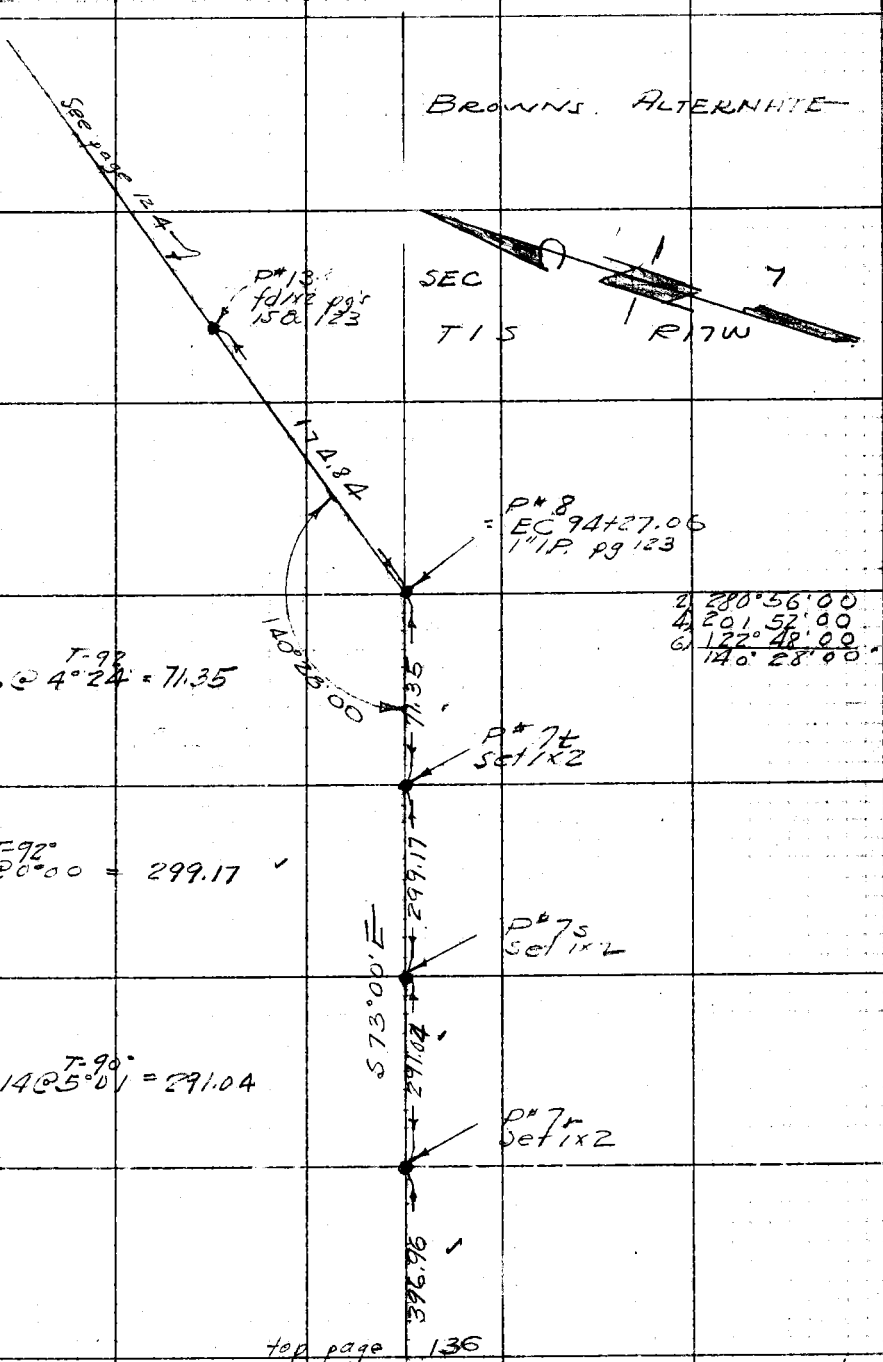
Notes Ck'd by DRW	Survey of MULHOLLAND HWY
Map No.	W. O. 8551 Tape No. 10 ~ St'd. 84 °F
Office Work	Surveyed by F. H. BLANCHARD
Checked	Notes Bblanchard Date 11-3-50
Date	Indexed R. C. Johnson

F. B. 1557 Pg. 134



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76F3095 247 10M 1-49

X

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F. B. 1577 PG. 130

Notes Ck'd by	Survey of Mulholland Hwy
Map No.	W. O. RSJ Tape No. 107 Std. 84 °F
Office Work	Surveyed by F. H. BLANCHARD
Checked	Notes FHB Date 11-28-50
Date	Indexed C. Johnson

F. B. 1557 Pg. 139

BENCH & 'P' LINE LEVELS

MULHOLLAND HIGHWAY

JN 8551

BROWN'S ALTERNATE

Nov 1950

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Blanchard
Dougherty
Gay
Linn

76F3098 247 10M 1-48

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F. B. 1557 Pg. 140

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Profile No. ____ Notes Red. ____ Plotted ____ Job No. 8551 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of MULHOLLAND HWY
Notes Chkd. HNB Checked ____ Surv. H. BLANCHARD Notes FHB Date 1-6-50
Date 12-14-50 Date ____ Map No. ____ Indexed J. Johnson Date ____

F.B. 1557 PG. 1-4

STATION	B. S.	H. I.	F. S.	ELEV.	
BM#217	0620	579 290		578 670	BM#217 ELEV 578.670' LAS VIRGENES RD 1.35 mi ± SLY FROM VENTURA BLVD. 200' WEST OF ROAD, 500 ± NORTH OF INT. OF MULHOLLAND HWY AND LAS VIRGENES RD. FD C.S.PK IN 40" OAK page 39 & F.B. 859-10
T.P.	10 066	588 106	1 250	578 040	
T.P.	10 630	596 678	2058	586 048	
T.P.	5 725	596 228	5675	591 003	
T.P.	10 453	605 262	1 419	594 809	
BM#34M	0632	602 932	2 989	602 300 273	BM#34M ELEV. 602.300 INT. OF STORES CN RD & LAS VIRGENES CN. RD 1.45 MI SLY of VENTURA BLVD 100' ± NLY OF INT. FD C.S. MON PER page 39 & F.B. 859-10
T.P.	1 468	593 759	10641	592 291	
TP	4618	592 405	5972	587 787	
TP	5 351	592 973	4783	587 622	
TP	2750	591 379	4344	588 629	
TP	3550	588 011	6918	584 461	
P#1	10157	592 207	5961	582 050	P#1 FD 60d SPK per page 131
T.P.	10 515	601 919	0803	591 404	
	9 428	609 923	1 424	600 495	
	6 509	614 517	1 915	608 008	
P#2	11943	6 24939	1 521	612 996	P#2 FD 1X2 per page 131
TBM#1	3 227	627 409	0757	624 182	TBM#1 ELEV. 420'±~~120'±~~ S.E. OF P#1 SET BOAT SPK ON W. FACE OF 30" OAK P#2a page 132
P#2a	10816	635 247	2978	624 431	
T.P.	11 181	644 755	1 673	633 574	
TP	6 495	649 990	1 260	643 495	
P#3	8 827	652 169	6 648	643 342	P#3 1X2 page 132

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____ Checked ____ Date ____
Notes Red. ____ Notes Chkd. HNB
Division No. ____ Date 12-14-50
Job No. 8551 Notes Blanchard
Survey of Hawthorne Hwy Bowen Avenue
Survey by F. H. BLANCHARD
Indexed J. C. Johnson

STATION	B. S.	H. I.	F. S.	ELEV.	
		652 169			
T.P.	6603	657 862	0910	651259	
P#26	10747	667 211	1398	650464	P#26 Fd 1x2 page 132
TP	10977	676926	1262	665949	
TP	6752	682 541	1337	675 589	
P#3a	0738	691 557	1722	680 819	P#3a Fd 1x2 page 132
T.P.	7805	698 458	0904	690 653	
P#36	11010	708 750	0718	697 740	P#36 Fd 1x2 page 132
T.P.	10050	717 627	1173	707 577	
P#4	10989	726 894	1722	715 905	P#4 1x2 page 132
P#4a	9988	733 020	3862	723 032	P4a 1x2 page 132
T.P.	11493	744 026	0487	732 533	
T.P.	11182	749 355	5853	738173	
T.P.	7933	756 945	0343	749012	
P#46	6999	762 851	1093	755852	P#46 1x2 page 133
P#5	1016	755515	8352	754499	P#5 1x2 page 133
P#5a	10550	755688	10377	745138	P#5a 1x2 page 133
T.P.	11904	766 015	1577	754 111	
T.P.	8600	773 754	0861	765 154	
TBM#2	6413	774 473	5694	768 060	TBM#2 ELEV 50± NORTH OF P#5
TP	11520	784 661	1332	773 141	EAST SIDE OF 28" OAK SET 8T SPK & TIN IN ROOT

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STATION	B. S.	H. I.	F. S.	ELEV.	
		784661			
T.P.	11947	795500	1108	783553	
T.P.	11848	806372	0976	794524	
T.P.	11827	817693	0506	805866	
T.P.	11844	828294	1243	816450	
T.P.	0373	826509	2158	826136	
P#56	11066	828303	9272	817237	P#56 1x2 per pg 133
T.P.	10032	837129	1206	827097	
P#6	10300	840334	7095	830034	P#6 1x2 per page -133
BM#1B	4290	840272	4352	835982	BM#1B ELEV 235± So. OF P#6
P#6	0721	830756	10237	830035	ON So. EDGE OF FIRE BREAK, SET C.S. B.M. MON
TP	1082	820388	11450	819306	MARKED BM#1B.
T.P.	2552	812608	10332	810056	
P#6a	0677	806676	6609	805999	P#6a 1x2 per page 134
T.P.	0333	795853	11156	795520	
T.P.	0973	785975	10851	785002	
T.P.	0465	775072	11368	774607	
T.P.	10546	780008	5610	769462	
T.P.	10619	789621	1006	779002	
T.P.	7380	796029	0972	788649	
P#7	10777	806496	0310	795719	P#7 1x2 page-

Profile Notes Red. Plotted Job No. 855 Division No.
No. Date Date Survey of Mulholland Hwy (Browns Mesa)
X-Sec. Notes Chkd. HNB Checked Survey by Flintshart Notes Checked Date 12-14-50
No. Date 12-14-50 Date Map No. Traced Date

F.B. 557 PG. 143

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Profile No. ____ X-Sec. No. ____

Job No. 2551 Division No. ____ Notes Red. ____ Plotted ____

Survey of Muirhead and Hix Date ____ Date ____

Survey by Blanchard Notes Chkd. HNB Checked ____

Indexed E. C. Johnson Date ____ Date 12-14-50

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STATION	B. S.	H. I.	F. S.	ELEV.		
		806 496				
T.P.	11 208	817 427	0 277	810219		
P# 7a	5813	822 898	0 402	817 023	P# 7a 1x2 per page	
P# 7a,	1475	822 876	1497	821 401	P# 7a, 1x2 per page	
T.P	0 784	812 412	11 248	811628		
P# 76	0527	803 375	9 564	802 848		
T.P	0 368	792 779	10 964	792 411		
T.P	0 820	784 025	9 574	783 205		
T.P.	0542	773 657	10 910	773 115		
T.P.	0440	762 981	11 116	762 541		
T.P.	0834	752 104	11 711	751 270		
T.P.	0500	740 912	11 692	740 412		
T.B.M.#3	8718	740 464	9 236	731 676	TBM#3 ELEV	70'± W & 70'N. OF P# 7a
	10 843	750 535	0772	739 692	SET BY SPIL. HNDTIN ON N. FACE OF FORKED 24" OAK	
P# 7c	11 329	755 462	6 402	744 133	P# 7c	
T P	11 216	765 985	0 693	754 769		
T.P	11 429	776 784	0 630	765 355		
T P	10 503	785 415	1 872	774 912		
P# 7d	10 476	791 888	4 003	781 412	P# 7d 1x2 per page	
T.P	11 131	802 134	0 885	791 003		
	10 870	811 782	1 222	800 912		

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Profile No.
X-Sec. No.
Notes Chkd. MNB Date 12-14-50
Date
Notes Red.
Plotted
Checked
Date
Job No. 8551 Division No.
Survey of MULHOLLAND HWY (BROWNS ALT.)
Survey by H.V. BLANCHARD Notes FHB Date 11-10-50
Map No.
Indexed C. Johnson Date
F.B. 1557 Pg. 145

STATION	B. S.	H. I.	F. S.	ELEV.	
		811 782			
T.P.	10814	821934	.0662	811120	
TP	10095	831184	.0845	821089	
P#7-e	1190	831150	.1224	829960	P#7e 1x2 per page 135
P#7-f			3762	827388	P#7f 1x2 per page 135
P#7-g	9554	831094	.9610	821540	P#7g 1x2 per page 135
P#7-h			3260	827834	P#7h 1x2 per page 135
P#7-i	5562	836064	0592	830502	P#7i 1x2 per page 135
P#7-j	0831	828034	.8861	827203	P#7-j 1x2 per page 135
TP	0721	817241	.11514	816520	
TP	0707	806768	.11180	806061	
TP	0492	796065	.11195	795573	
TP	1461	786817	.10709	785356	
P#7-k			4250	782567	P#7k 1x2 per page 136
P#7-l	1146	779963	.8000	778817	P#7-l 1x2 per page 136
TP	1645	771538	.10070	769893	
P#7-m	1655	768641	.4552	766986	P#7-m 1x2 per page 136
TBM#4	11686	773047	.7280	761361	TBM#4 ELEV 50 ± East of P#7m & 60 ± No.
T.P.	11425	783067	.1405	771642	SET BrSpk & Tin on no. face of 0.15" oak in a group
T.P.	10663	792603	.1127	781940	of 5 oaks.
P#7-n	3731	795509	.0826	791771	P#7-n 1x2 per page 136

76L298 307 5-49

PLEASE 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.

Profile No. ____ X-Sec. No. ____

Job No. 8571 Division No. ____ Notes Red. ____ Plotted ____ Date ____

Survey of MULHOLLAND HWY. (Browns Alt.) Date ____ Notes Chkd. HNB Checked ____ Date 12-14-50

Survey by H. BLANCHARD Notes Blanchard Date ____

Indexed E. C. Johnson Date ____

F.B. 1557 PG. 146

STATION	B. S.	H. I.	F. S.	ELEV.	
		795 508.			
P#7-o	11 740	806 997.	0251	795 257.	P#7-o 1x2 page - 136
T P	11 812	817 511.	1 298	805 699.	
T.P	10 502	8274,1	.9602	816 909.	
T.P	11 816	838 098.	1 189	826 282.	
T P	11 520	849 074.	0 544	837 554.	
T P	11 342	8 60021.	0 395	849 679.	
T.P	6006	863 953.	2074	857 947.	
P#7-p	7147	868 392.	2 705	861 248.	P#7-p 1x2 page 136
P#7-q	0 573	865 401.	3564	864828.	P#7-q 1x2 page 136
T.P.	0 531	854 115.	11 817	853 584.	
T.P	0 570	843 857.	10 828	842 287.	
T.P	0 433	834 958.	9 332	834 525.	
P#7-r	1 120	831 799.	4 279	830 679.	P#7-r 1x2 page 137
T. P	0 393	822 558.	9634	822 165.	
T.P.	0 777	814 322.	9013	813 545.	
P#7-s	0 929	807 245.	8006	806316.	P#7-s 1x2 page 137
T.P.	8 068	804427.	10 886	796 359.	
P#7-t	7319	809 919.	1 827	802 600.	P#7-t 1x2 per page 137
P#8	1 420	809 880.	1 459	808 460.	P#8-EC 94+27.06 ¾" I.P. page 123 & 187
T.P.	0568	799 878.	10 570	799 310.	

76L298 307 5-49

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STATION	B. S.	H. I.	F. S.	ELEV.		
		799 878			TBM #5 ELEV	60± S of P# 7-T set
TBM #5	2824	795 780	6916	792962	bt spk in N.W. of conc	foundation of old bldg
BM M3-H			8365	78 7921 360	BM M-3H ELEV 787.360 Southeasterly from int. of Las Virgines Rd & Mulholland Hwy 75'± South of P# 12A and 35' W of foundation of old burned out cabin fdn stnd 25' Mon	Mulholland Hwy .80mi in a group of 14" oaks per pg 148

Profile
Notes Red. ____ Plotted ____ Job No. 455-1 Division No. ____
No. ____ Date ____ Date ____ Survey of Mulholland Hwy
X-Sec. Notes Chkd. HNB Checked ____ Surveyed by H. BLANCHARD & Assocs. Date 1/27-30
No. ____ Date 12-14-50 Date ____ Map No. ____ Indexed Johnson Date ____

F.B. 455 PG. 147

76L298 307 5-49

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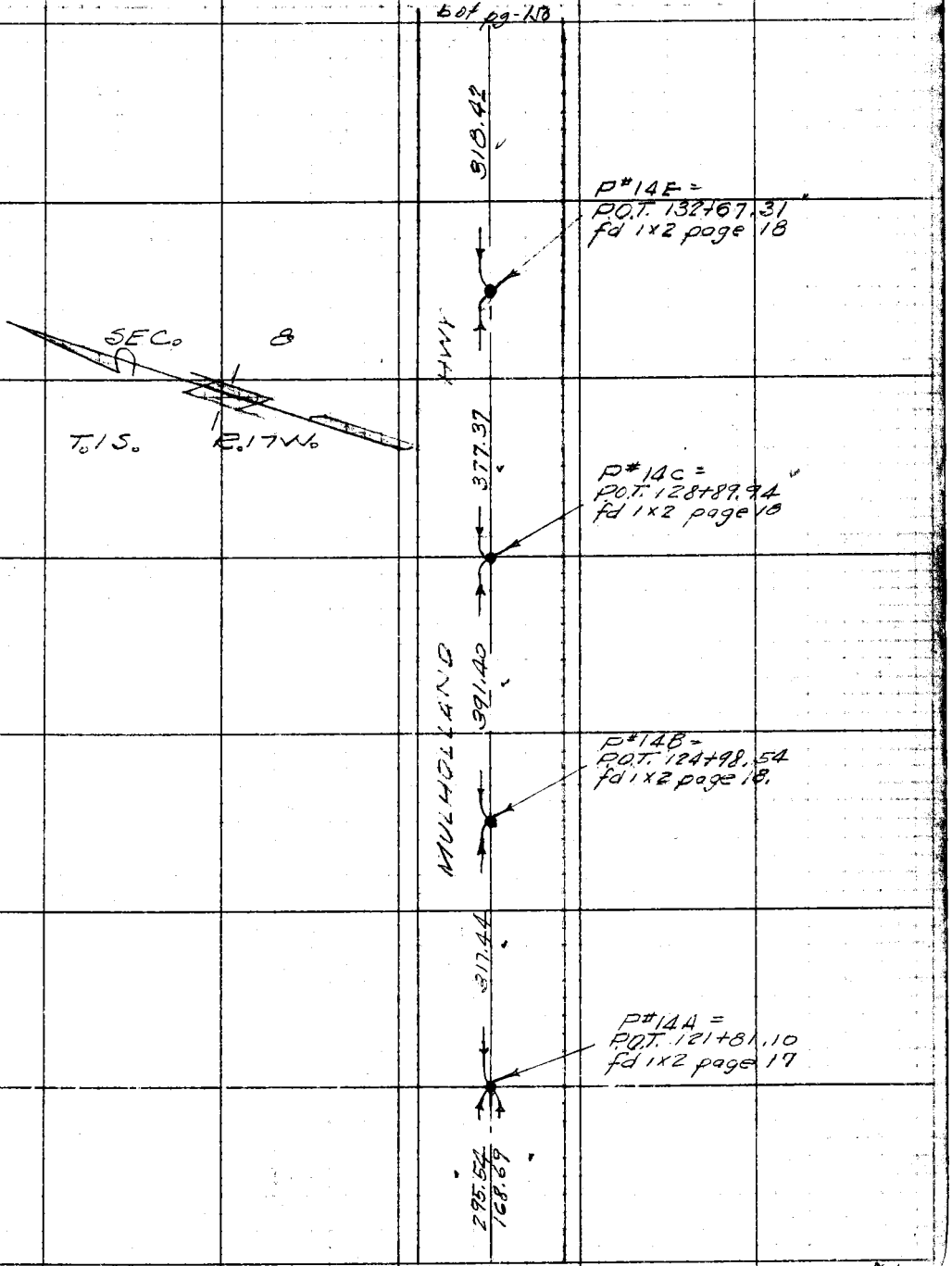
F.B. 557 PG. 148 | Job No. 8571 Division No. | Notes Red. | Plotted | Profile No.
Survey of Mulholland Hwy | Date | Date | X-Sec. No.
Survey by H. BLANCHARD Notes 4-13 | Notes Chkd. H.H.B. | Checked
Indexed by C. Johnson Date 12-1-50 | Date 12-14-50 | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
		Circuit to reset BM M-3-H. per page 44				
P#12	0533	819 697		819 ~~664~~ 144	1 x 2 page 44	819.144
T.P.	0276	808 878	11 095	808 602		
T.P.	1271	801 025	9 124	799 754	BMM-3-H ELEV. Mulholland Hwy .80 m' South easterly from int of Las Virgenes Cn Rd and Mulholland Hwy, 75± south of P#12A in a group of 14" oaks and 35' W. of foundation of burned out cabin SET std C.S. BM mon. to replace previous monper page 44	
T.P.	1703	793 087	9 641	791 384		
BM M-3-H	10352	797 738	5701	787 ~~386~~ 360		
T.P.	11091	807 858	0971	796 76		
P# 12A			1829	807 ~~429~~ 000	1 x 2 page 44	807.000

Notes Ck'd by DPS	Survey of MULHOLLAND HWY
Map No.	W. O. 850 Tape No. 102 St'd. 84 °F
Office Work	Surveyed by F. E. BLANCHARD
Checked	Notes ENB Date 11-16-50
Date	Indexed A. C. Johnson 12-1-50

F. B. 1552 PG. 149

6 of pg-18



top page 125

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78F3095 247 10M 1-49

X

F. B. 1557 Pg. 150

bot pg - 151

352.58

114.08

P#14H =
P.O.T. 142+45.10
fd 1x2 page 19

HWY

SEC 8

T.13. R.17W.

244.01

P#14-G =
P.O.T. 140+01.09
fd 1x2 page 18

NINTH AND

415.36

P#14F =
P.O.T. 135+85.73
fd 1x2 page 18

518.42

top pg 149

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Notes Ck'd by: D.F.C.W.	Survey of: MULHOLLAND Hwy
Map No.	W. O. 2497 Tape No. 102 St'd 84 °F
Office Work	Surveyed by: F. H. BLANCHARD
Checked	Notes: F.B.C. Jobs 1356 Date: 1/26-50
Date	Indexed

F. B. 1557 PG. 151

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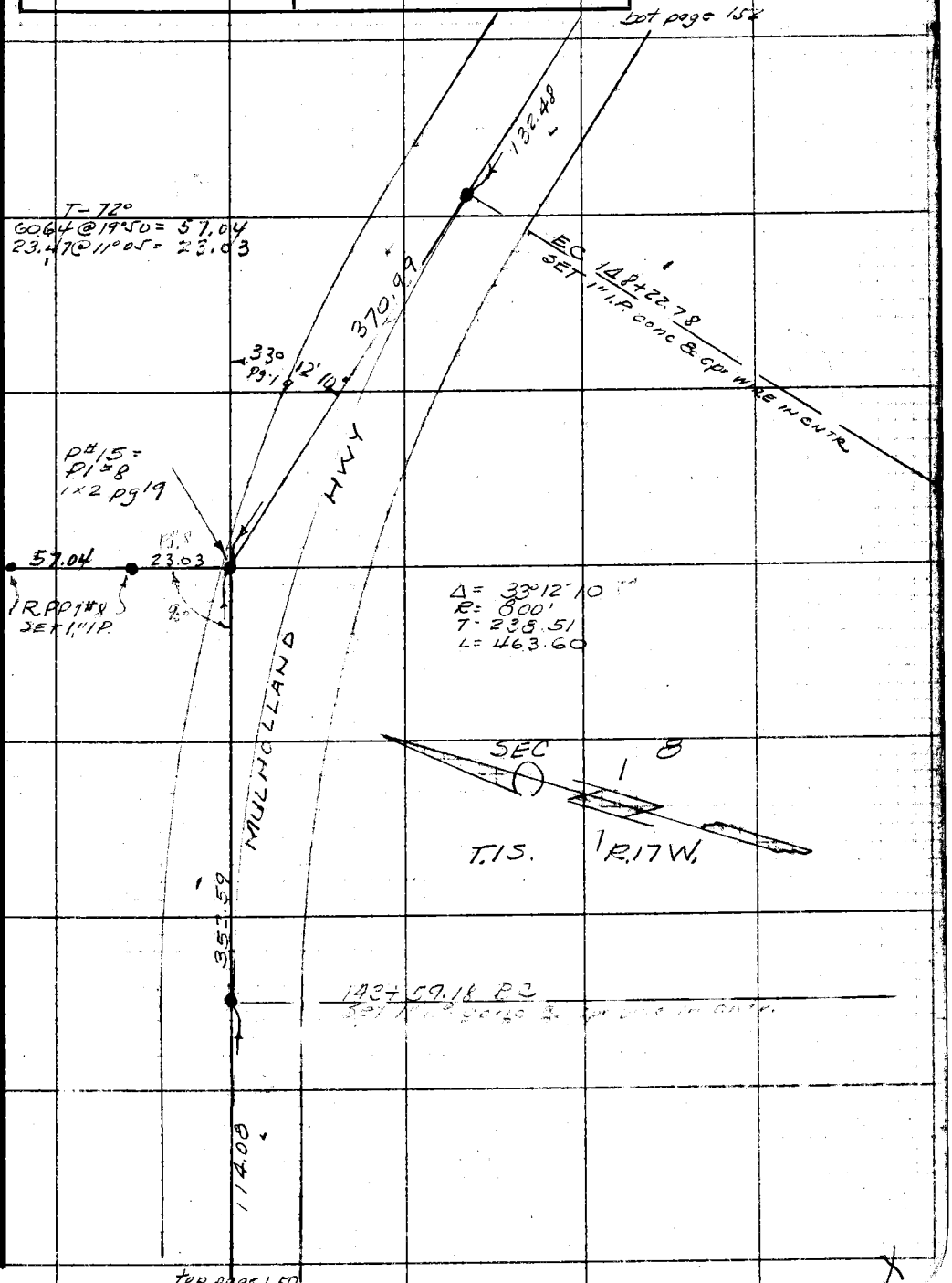

76F3098 247 10M 1-49

F. B. 1557 Pg. 152

bot pg - 153

29°17'25" pg-67

309.95

611.20

HWY

P#16 fd 1x2 pg 67

41.45

P#150= POST fd 1x2 pg # 20, 28 & 49

BC 159+05.25 SET 1" I.P conc & cpr wire in cntr.

TIES TO P1#9

R.P.P.I. #9 SET 1" I.P conc & cpr wire in Cntr

61.99

75°00'

49.48

P1#9 1" I.P.

P1#9 SET 1" I.P.

35.07

15.78

P#15C fd 1x2 pg # 19

Δ = 29°17'25"
R = 1000'
T = 261.32
L = 511.21

SEC L I N E SEE pg-28 SEC 8

BC 153+94.04 SET 1" I.P conc & cpr wire in cntr.

324.56

85.93

T. 1 S.

R 17 W

P#15B = POT 153+08.51 fd 1x2 pg # 19

MULHOLLAND

355.25

P#15A = POT 149+55.26 fd 1x2 pg # 19

370.99

132.48

top pg - 151

Sheet Revised 1984 for Accuracy

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723 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Notes Ck'd by DR&W	Survey of MULHOLLAND HWY
Map No.	W. O. 8551 Tape No. 102 St'd 84 °F
Office Work	Surveyed by F. H. BLANCHARD
Checked	Notes Blanchard Date 11-20-50
Date	Indexed A. C. Johnson

F. B. 1557 Pg. 153

bot pg 154

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

For Revised location of ℄ see pages 199 & 155

SEC 9 T. 1 S. R 17 W

HWY

MULHOLLAND

322.13 357.21 44.90 94.05 58.37 101.83 101.83 110.72 110.72 399.95 211.35 28.00 28.00 28.00

P.O.T. 166+11.80 SET 3 HIPS SPK

P.O.T. 165+17.75 SET 1 X 2

P.O.T. 164+15.92 SET 1 X 2

P.O.T. 163+05.20 SET 1 X 2

P#20 fd 3 HIP SPK pg 68, 100 ft. in damaged Coast 5/51 R.S.M.

P#19 fd 1 X 2 page 68, 100

P#18 fd 1 X 2 page 67, 100

P#17 fd 1 X 2 page 67, 100

℄ Coord SEE PAGE 68 CANYON

top page 152

76F3095 247 10M 49

X

F. B. 1557 PG. 154

bot page 155

175.27 175.27

P# 25
fd 1x2 page 69, 100

P.O.T. 177+89.68
SET 1x2

28.00

266.61 266.61

HWY

P# 24
fd 1x2 page 69, 00

P.O.T. 175+23.02
SET 1x2

28.00

104.81 104.81

SEC 9

T. 1 S. R. 17 W.

P# 23
fd 1x2 page 69, 100

P.O.T 174+18.21
SET 1x2

28.00

191.04 191.04

MULHOLLAND

P# 22
fd 1x2 page 68, 100

P.O.T. 172+27.17
SET 1x2

28.00

293.24 293.24

P# 21
fd 1x2 page 68, 100

P.O.T 169+33.93
SET 1x2

28.00

322.13 357.21

For Revised Location
of L see pg 206

top page 153

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725 LOS ANGELES COUNTY
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F. B. 1557 PG. 155

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

Survey of MULHOLLAND Hwy
W. 0855 Tape No. 102 Std 84 °F
Surveyed by F. H. BLANCHARD
Notes FHB Date 11-21-50
Indexed E. C. Johnson

bot pg - 156

For Revised Location of 1 see page 201

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 10M 1-49

185.58
185.58
P#29
fd 1x2 page 70, 101
POT 164+43.50
SET 1x2
SEC. 9
T.1S. R.17W.
HWY
639.92
ROAD
P#28
fd 1x2 page 70, 101
364.50
COLD CANYON
MULHOLLAND
300.58
P#27
fd 1x2 page 70, 101
P.O.T. 180+79.00
SET 1x2
114.10
114.10
P#26
fd 1x2 page 69, 101
P.O.T. 179+64.90
SET 1x2
175.27
175.27

Top page 154

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LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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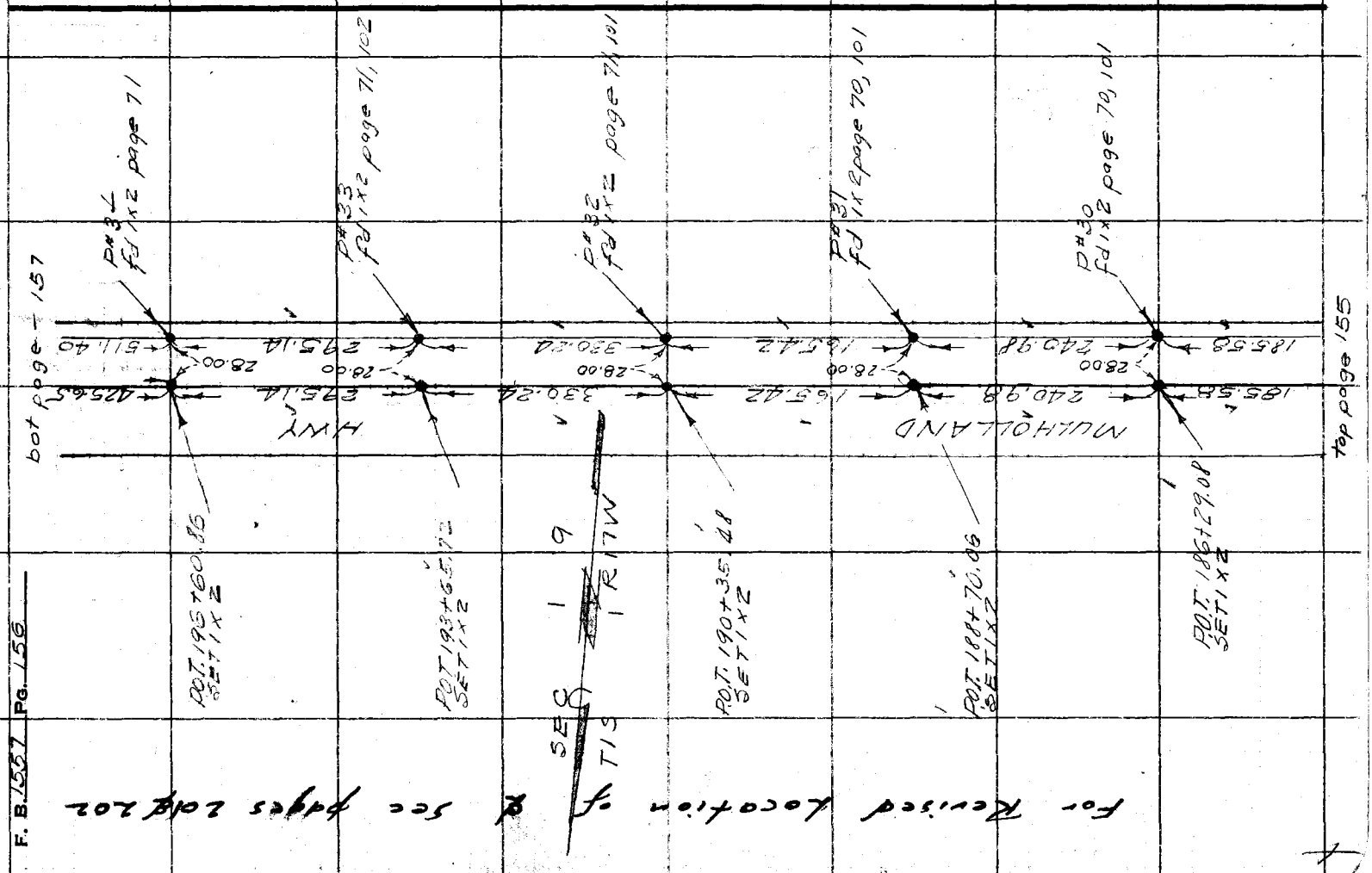

Notes Ck'd by Dre	Survey of Mulholland Hwy
Map No.	W. O. 8501 Tape No. 02 St'd 84 °F
Office Work	Surveyed by E. H. BLANCHARD
Checked	Notes FHB Date 11-29-50
Date	Indexed A. C. Johnson

F. B. 1557 PG. 157

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RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

bot pg 150

P# 40 fd 1x2 page 72

396.86

280.16

43.25

P# 39 fd 1x2 pg 72

2" IRON FENCE POST

38.56

44.39

28.00

PI #10 SET 1" IP cpr. wire & conc. in cntr.

MULHOLLAND HWY

pg 72

89°17'20"

Δ = 90°42'40"
R = 600'
T = 607.49
L = 949.92

EC 210+36.43
SET 1" IP cpr wire & conc in cntr

P# 35 1x2 pg 72

P# 34A SET 1x2

28.00

BC 200+86.51
SET 1" IP cpr WIRE & CONC IN CNTR.

SEC 9

T. 1 S. R. 17 W.

For Revised Location see page 202

4256.5

5144.0

top pg 156

76F3098 247 10M 1-49

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725 LOS ANGELES COUNTY
ENGINEERING BLDG.

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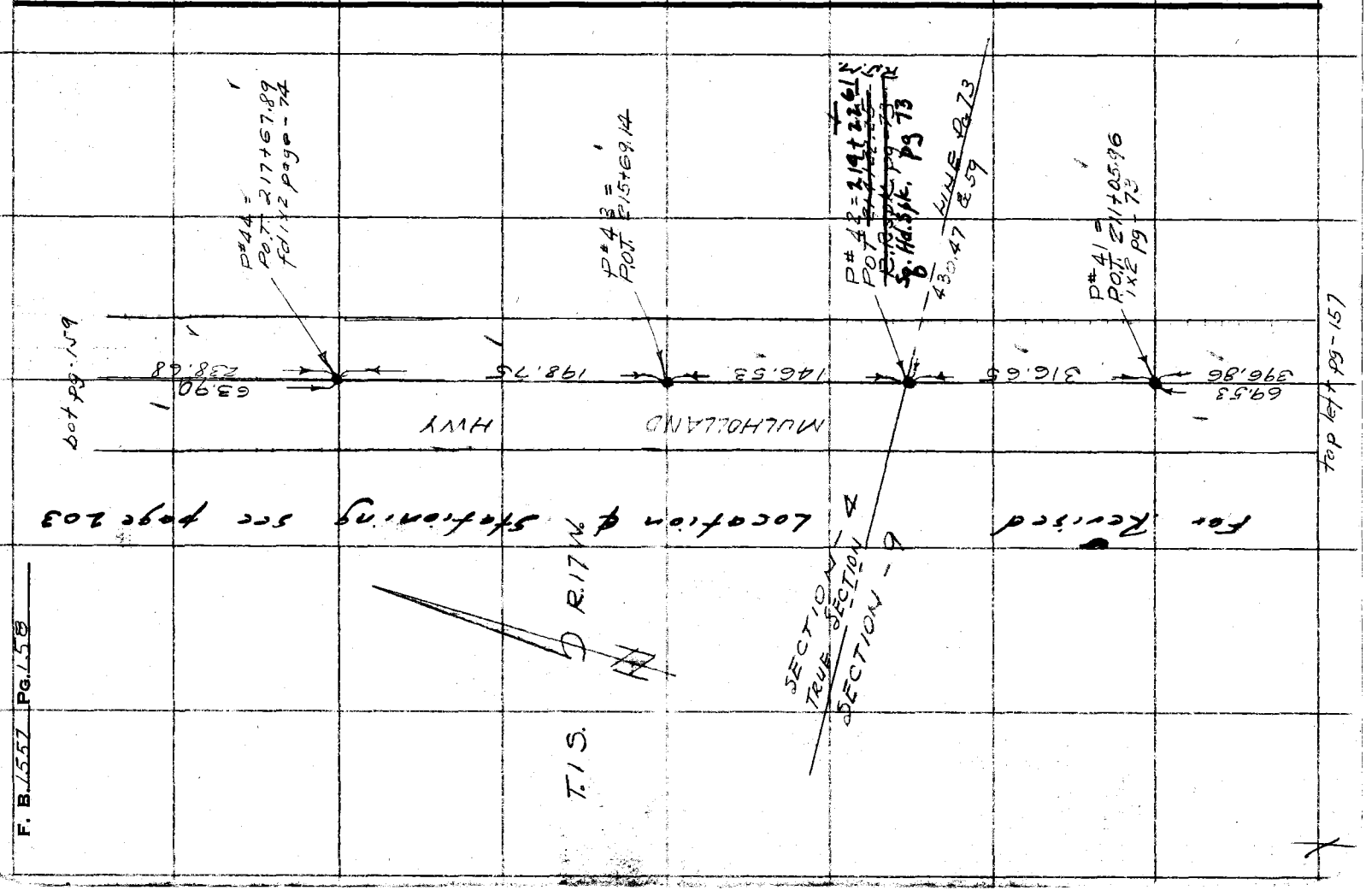

Notes Ck'd by DX EW	Survey of Mulholland Hwy
Map No.	W. O. 8351 Tape No. 102 St'd. 74 °F
Office Work	Surveyed by F. H. BLANCHARD
Checked	Notes FHB Date 11-29-50
Date	Indexed A. C. Johnson

F. B. 1557 PG. 159

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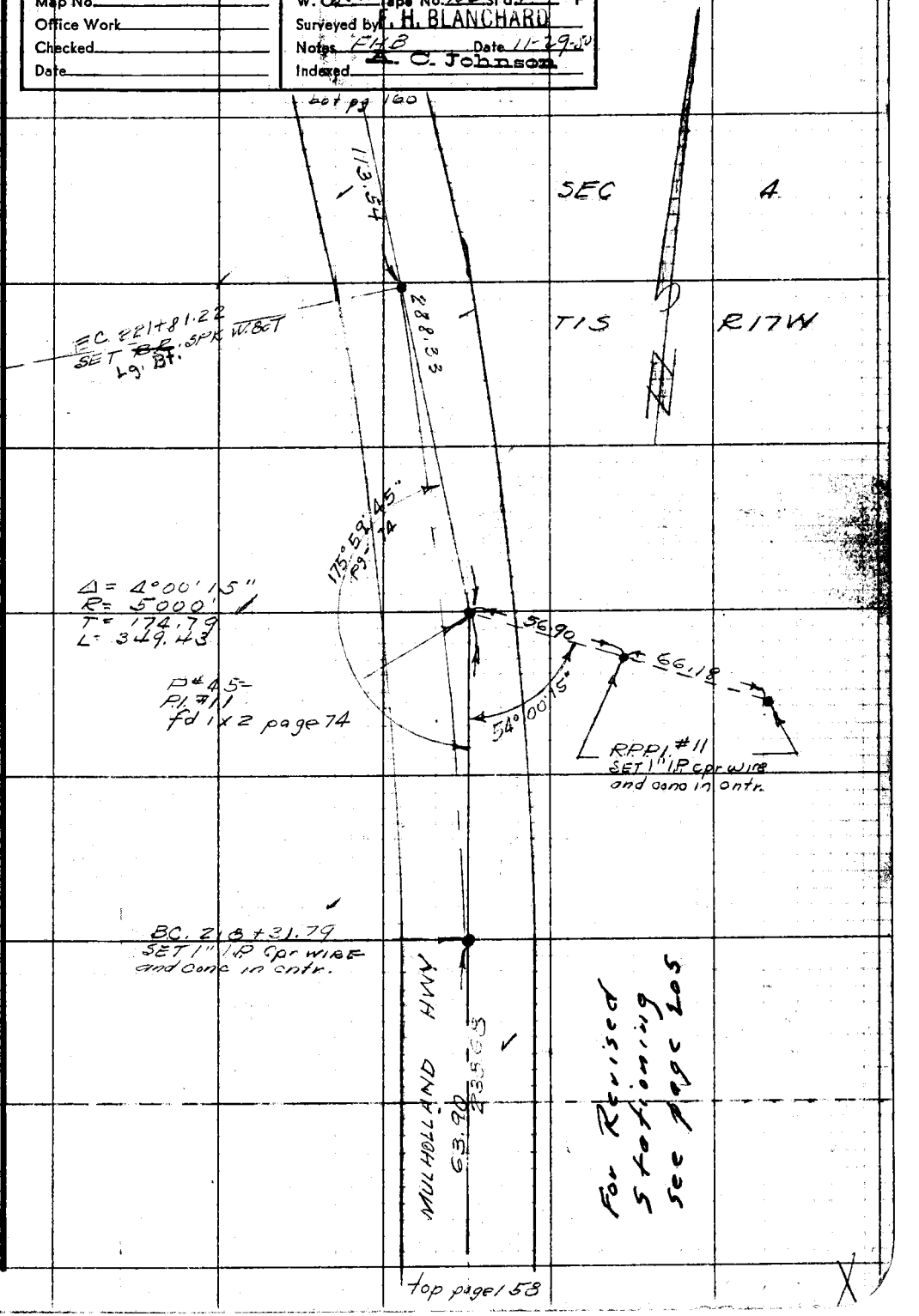

76F3095 247 10M 1-49

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725 LOS ANGELES COUNTY
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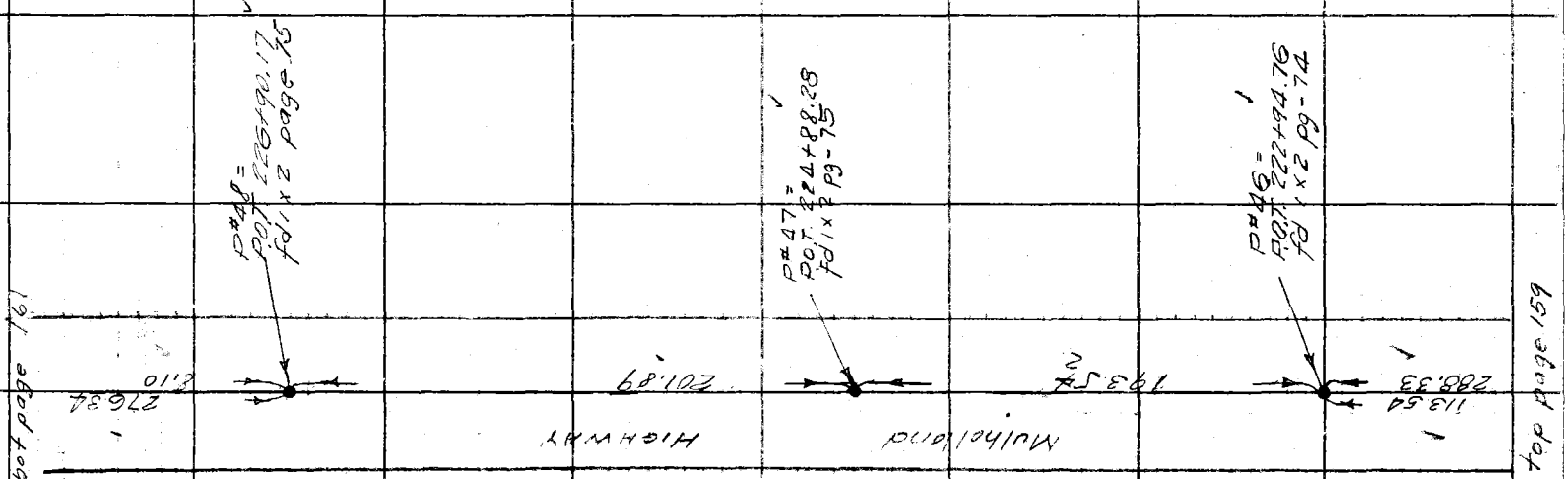

For Revised Showings see page 106

R.17W.

4

T.1S.

SEC

F. B. 13517 Pg. 160

Notes Ck'd by Dr	Survey of Mulholland Hwy
Map No.	W. O. 8551 Tape No. 102 St'd 84 °F
Office Work	Surveyed by F. H. BLANCHARD
Checked	Notes FHB Date 11-30-50
Date	Indexed

L. C. Johnson

F. B. T557 PG. 161

Lat page 162

T82
243.92 @ 0°00' = 243.94

RPP #12
SET 1" I.P.
on proj

T80
69.47 @ 0°00' =
69.47

RPP #11
SET 1" I.P.
on proj

T=80
57.31 @ 8°20' =
56.70

P.I. #12
SET 1" I.P. CPR.
WIRE & CONC
IN CNTR.

P#51 =
P.O.S.T. 1x2
page-75

P#50=
P.O.S.T. 1x2
page-75

P#49=
P.O.S.T.
1x2 pg-75

276.34
8.10

Top pg 160

243.94

366.07

121.13

P#53 =
POST 1x2 pg 76

175° 30' 15"

240 + 22.97 Pg 211
SET 1" I.P. cpr wire & conc IN CNTR

533.30

297.42

HWY

P#52
1x2 pg-75

350.63

MULHOLLAND

pg-76
159° 28' 40"

Δ = 24° 41' 05"
R = 3000
T = 656.43
L = 1292.49

SEC 4
T1S R17W

T=8.45
268.49 @ 2° 30' = 268.24

227 + 80.48, Pg 211
BC 226 + 18.27
SET 1" I.P. cpr wire and
conc in cntr.

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726 LOS ANGELES COUNTY
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76F309S 247 10M 1-49

F. B. 1557 Pg. 162

bot page 209

319.54

253+40.84 pg 208
P# 58 =
P.O.T. ~~252+58.83~~
1 x 2 page 76

222.25

251+18.59 pg 208
P# 57 =
P.O.T. ~~250+36.38~~
1 x 2 page 76

SEC. 4

T. 1 S. R. 17 W.

343.49

247+76.10 1 pg 208
P# 56 =
P.O.T. ~~246+92.89~~
1 x 2 page 76

HWY

228.47

245+46.63 pg 208
P# 55 =
P.O.T. ~~244+64.42~~
1 x 2 page 76

MULHOLLAND

229.72

243+16.91 1 pg 208
P# 54 =
P.O.T. ~~242+34.70~~
1 x 2 page 76

243.94

365.07

top pg - 161

RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 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 Dr Eng.	Survey of Mulholland Hwy
Map No.	W. O. 2557 Tape No. 102 St'd. 84 °F
Office Work	Surveyed by F. H. BLANCHARD
Checked	Notes FHB Date 11-30-50
Date	Indexed A. C. Johnson

F. B. 1557 PG. 163

bot pg - 164

244.30

P#62 =
P.O.T. 262+42.77
1x2 page - 77

238.48

P#61 =
P.O.T. 260+04.29
1x2 page 77

164.29

P#60 =
P.O.T. 258+40.00
1x2 page 77

261.83

P#59 =
P.O.T. 255+78.17
1x2 page 77

319.54

top pg - 162

SEC 4
T. 1 S. R 17 W

For Revised Stationing see Page 209

MULHOLLAND HWY

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LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

78F3098 247 10M 1-49

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LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.

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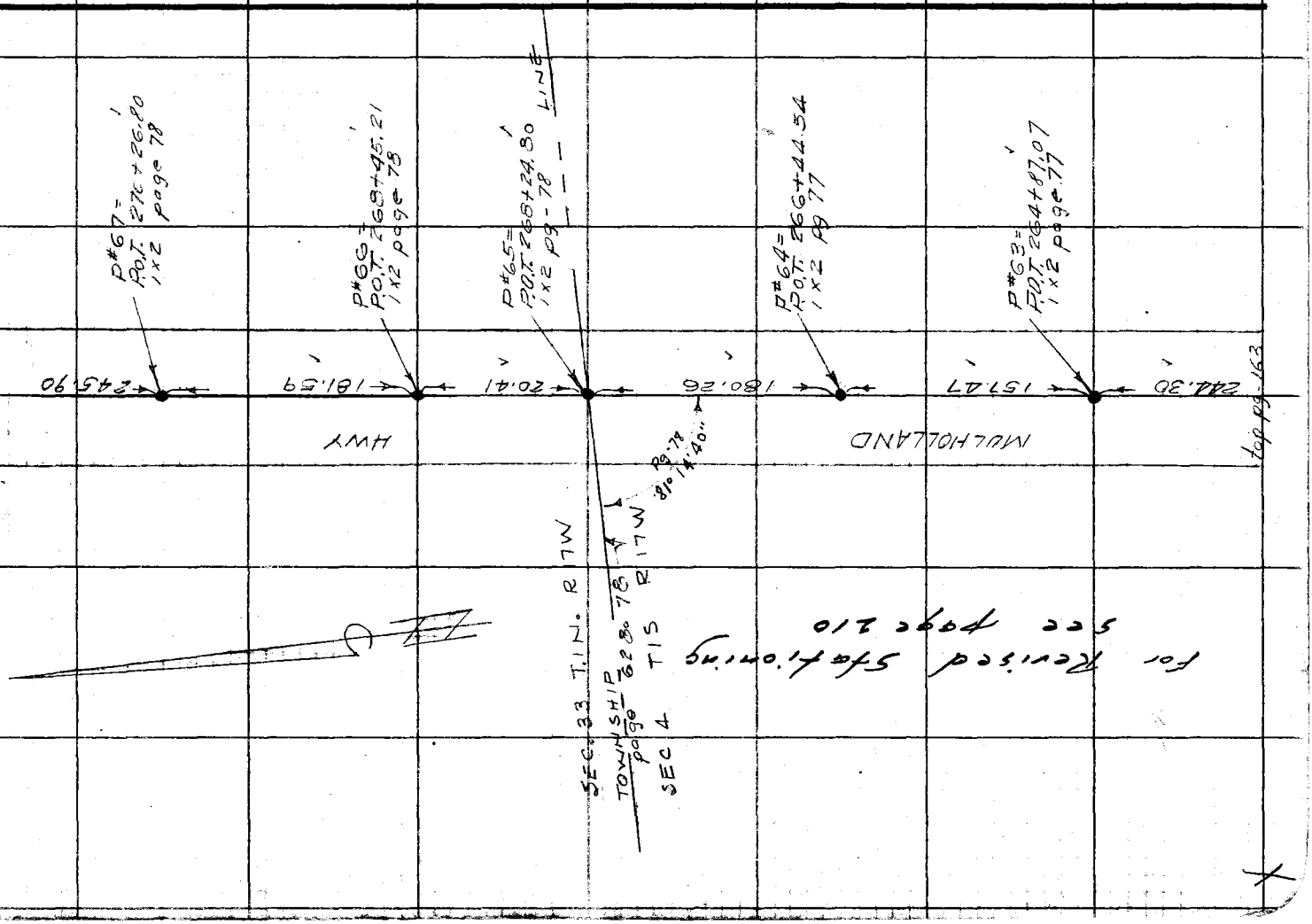

Notes Ck'd by DR	Survey of MULHOLLAND HWY
Map No.	W. O. 8551 Tape No. 102 St'd 84 °F
Office Work	Surveyed by E. H. BLANCHARD
Checked	Notes FHB Date 11-30-51
Date	Indexed A. C. Johnson

F. B. 1551 PG. 765

50.72 @ 6°27' T 74 = 50.41

Continued on bottom of page 212

P#72 = POST 1x2 pg 79

50.41

133.98

283.57

End Set 1" I.P. cpr wire & conc in cntr.

283+74.32

Page 211

229.36

RPP/ #13 Set 1" I.P.

T-78 90.52 @ 13°55 = 87.86

87.86

90°00'

P#71 = POST 1x2 pg 79

RPP/ #13 Set 1" I.P.

T-74 42.23 @ 26°32 = 37.78

37.78

191.77

HWY

P#70 = P.I. #13 1x2 pg-79

MULHOLLAND

Δ = 11°31'40"
R = 500.0
T = 50.70
L = 100.59

259.04

SEC 33

T1N R17W

P#69 = POST 1x2 page-79

341.29

B.C. 273+68.33
SET 1" I.P. cpr wire and cone in cntr.

95.63'

P#68 = P.O.T. 272+72.70 1x2 page 78

245.90

For Revised Alignment see Page 211

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 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.

76F309S 247 10M 1-49

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F. B. 1557 Pg. 166

Notes Ck'd by	Survey of Mulholland Hwy
Map No.	W. O. 855 Tape No. St'd. °F
Office Work	Surveyed by
Checked	Notes Date
Date	Indexed A. C. Johnson 6-5-51

F. B. 1557 Pg. 167

"P" LINE

MULHOLLAND HIGHWAY

J.N. 8551

FROM OLD TOPANGA CANYON ROAD NORTHEASTERLY TO INT. OF LOS ANGELES CITY BDY LINE WOODLAND HILLS

Forty

Cowherd Morrison Lumsden.

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

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76F3093 247 10M 1-49

RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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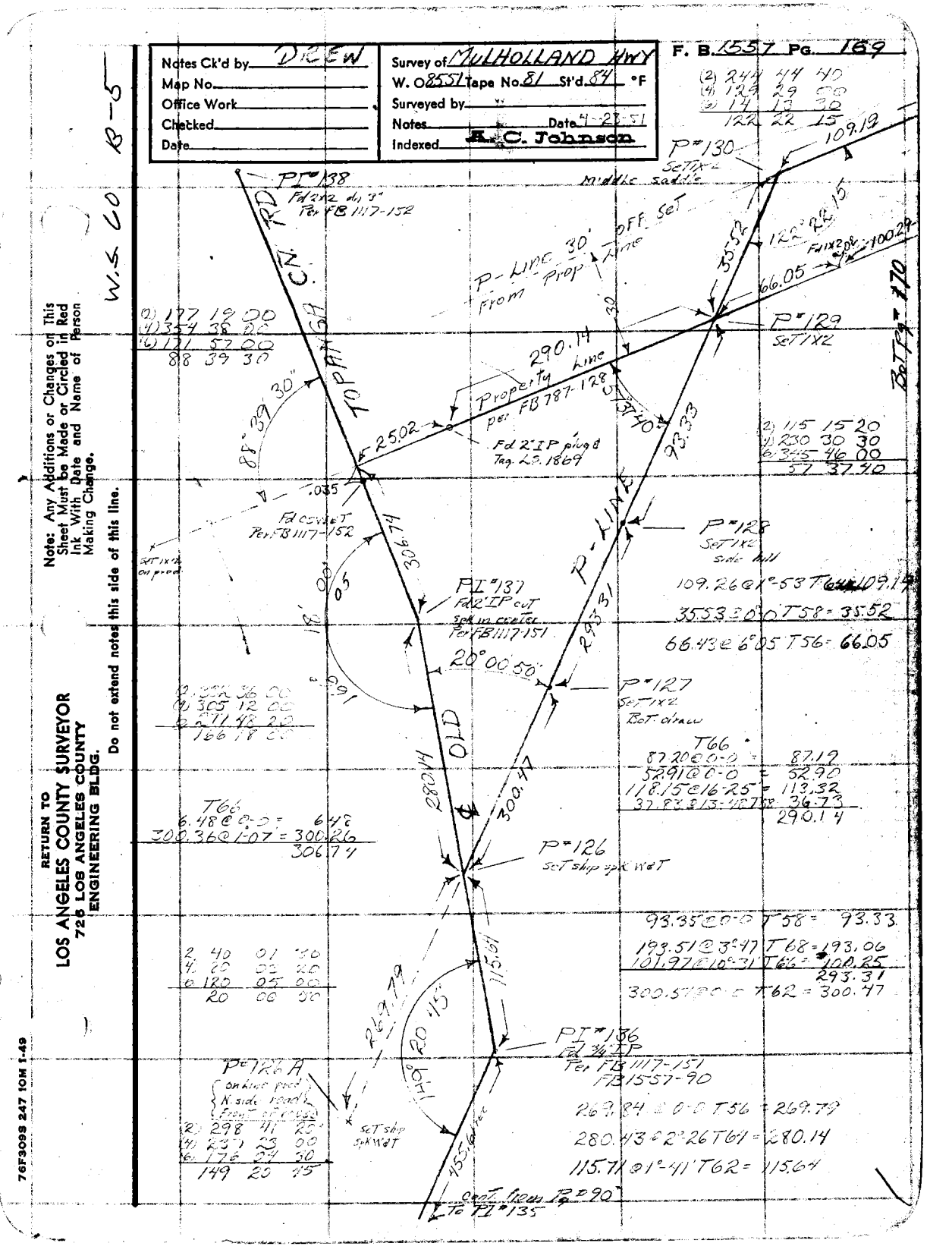
F. B. 1357 PG. 168


Notes Ck'd by DREW
Map No.
Office Work
Checked
Date
Survey of MULHOLLAND HWY
W. O. 8551 Tape No. 81 St'd. 84 °F
Surveyed by
Notes Date 4-23-51
Indexed R. C. Johnson
F. B. 1557 Pg. 169
W.S. 60 18-5
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 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.
76F3093 247 10M 1-49
P.I. 138
Fd 2x2 dd 3"
Per FB 1117-152
TOPANGA CYN. RD.
P-LINE 30' OFF. SET From Prop. Line
Property Line per FB 787-128
Fd 2" IP plugd Tag. L.S. 1869
Set 1x2 on prop.
Fd cs w/ T Per FB 1117-152
P.I. 137
Fd 2" IP cut 5pk in crater
Per FB 1117-151
OLD TOPANGA RD.
P-LINE
P=130 Set 1x2 middle saddle
P=129 Set 1x2
P=128 Set 1x2 side hill
P=127 Set 1x2 Bot. draw
P=126 set slop spk W&T
P.I. 136
Fd 3/4" IP
Per FB 1117-151
FB 1557-90
P=126A on knee pad N side road from spk W&T
set slop spk W&T
Const. line P=90
To P.I. 135
290.14
255.02
88° 39' 30"
306.74
20° 00' 50"
280.14
300.47
115.64
269.79
20° 11' 5"
455.64
93.33
109.19
35.52
66.05
122° 22' 15"
109.26 @ 1°-53 T 58 = 109.19
35.53 @ 0°-0 T 58 = 35.52
66.43 @ 6°-05 T 56 = 66.05
87.20 @ 0°-0 = 87.12
52.91 @ 0°-0 = 52.90
118.15 @ 16°-25 = 113.32
37.83 @ 13°-46 T 58 = 36.73
290.14
93.35 @ 0°-0 T 58 = 93.33
193.51 @ 3°-47 T 68 = 193.06
101.97 @ 10°-31 T 66 = 100.25
293.31
300.57 @ 0°-0 T 62 = 300.47
269.84 @ 0°-0 T 56 = 269.79
280.43 @ 2°-26 T 61 = 280.14
115.71 @ 1°-41' T 62 = 115.64
T66
6.48 @ 0°-0 = 6.48
300.36 @ 1°-07 = 300.26
306.74
(2) 177 19 00
(4) 354 38 00
(6) 121 57 00
88 39 30
(2) 115 15 20
(4) 230 30 30
(6) 345 46 00
57 37 40
(2) 244 44 40
(4) 129 29 50
(6) 14 13 30
122 22 15
(2) 40 01 30
(4) 60 02 30
(6) 180 05 00
20 00 00
(2) 298 41 25
(4) 223 23 00
(6) 176 24 30
149 29 15

F. B. 15.57 Pg. 170

Bot Pg. 171

249.13 @ 0°-0' T68 = 249.10

249.10

P#135
Set 1x2
Top ridge

30' → Set 1x2

T68
118.21 @ 14°55 = 114.02
86.45 @ 0°-0 = 86.44
200.46

P#134
Set 1x2
Side hill

116.80 @ 4°54' T68 = 116.36

116.36

P#133
Set 1x2
Top low spur

118.31 @ 5°-0 T68 = 118.30

N 8°30 — S 89°-05' E

P#132
Set 1x2
R. edge road

194.46

30' off Set

PROP LINE

5 STR BND BARBED WIRE FENCE ON THE NORTH SIDE OF THE PROP LINE

P#131
Set 1x2
in saddle

T68
195.73 @ 3°-36 = 195.32
300.54 @ 5°28 = 299.14
494.46

100.31 @ 0°-0 T35 = 100.29

100.19

B-LINE

Fence

Top Pg. 169

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726 LOS ANGELES COUNTY
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Notes Ck'd by DREW	Survey of MULHOLLAND HWY
Map No.	W. O. 8085 Tape No. 81 St'd. 74 °F
Office Work	Surveyed by
Checked	Notes Date 4-27-51
Date	Indexed C. Johnson

F. B. 1557 Pg. 171

Bk. Pg 172

150.60 @ 0-0 T 76 = 150.59

(2) 244 45 50
(9) 329 31 49
(6) 314 17 30
172 22 53

Note: Any Additions or Changes or 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.

91.17 @ 0°-0 T 72 = 91.16

109.34 @ 3°-48 T 72 = 109.09

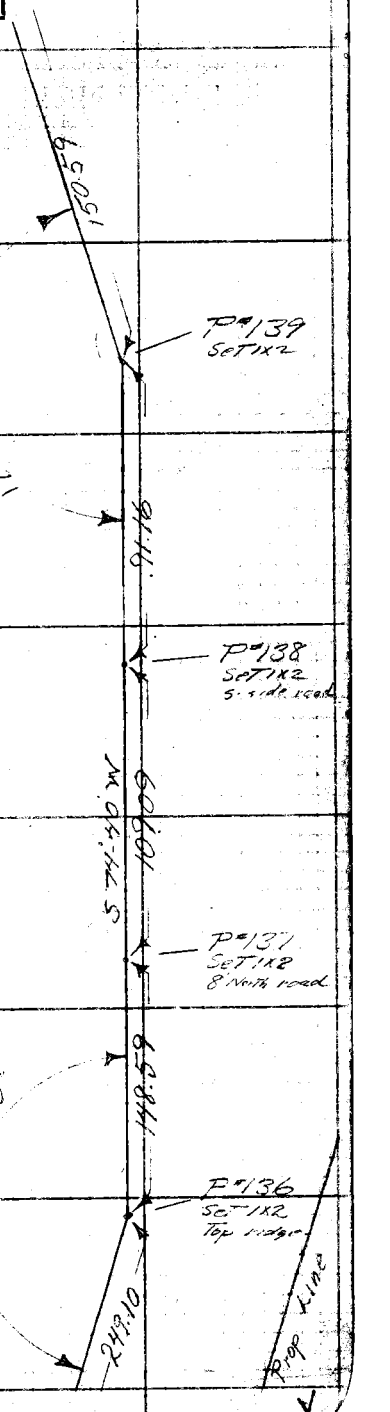
149.87 @ 7°-28 T 72 = 148.59

2 328 00 00
9 296 00 00
6 264 00 00
164 01 00

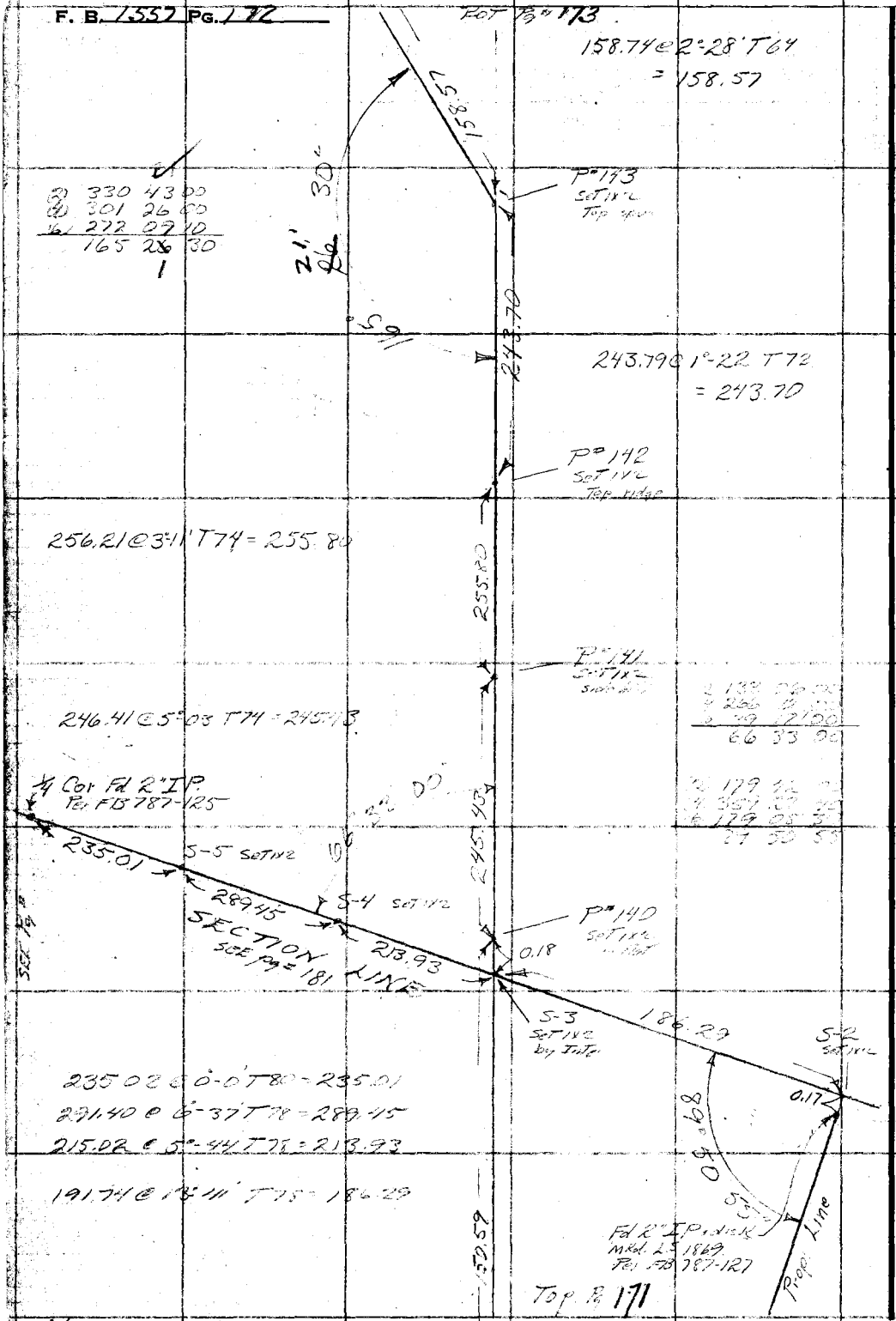
Top R = 170

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

76F309S 247 10M 5-49



F. B. 1552 Pg. 172



RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 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 DR. EW
Map No.
Office Work
Checked
Date

Survey of MULHOLLAND HWY
W. O. 8551 Tape No. 81 St'd 84 °F
Surveyed by
Notes Date 4-28-51
Indexed R. C. Johnson

F. B. 1551 Pg. 173

Ref. Pt. P = 174

277.20 @ 0-0 T 70 = 277.17

82.02 @ 0-0 T 64 = 82.01

165.76 @ 4°-45 T 64 = 165.17

174.11 @ 3°-40 T 64 = 173.78

218.41 @ 9°21' T 66 = 215.48

199.59 @ 0-0 T 66 = 199.57

277.17 — P = 149 Set 1"x2" Top ridge

82.01 — P = 148 Set 1"x2" Top ridge

165.17 — P = 1417 Set 1"x2" Top ridge

N 52° - 35' E

173.78 — P = 146 Set 1"x2" Top ridge

215.48 — P = 145 Set 1"x2" W. edge curb

199.57 — P = 144 Set 1"x2" Top spur

158.57 — Top of P = 172

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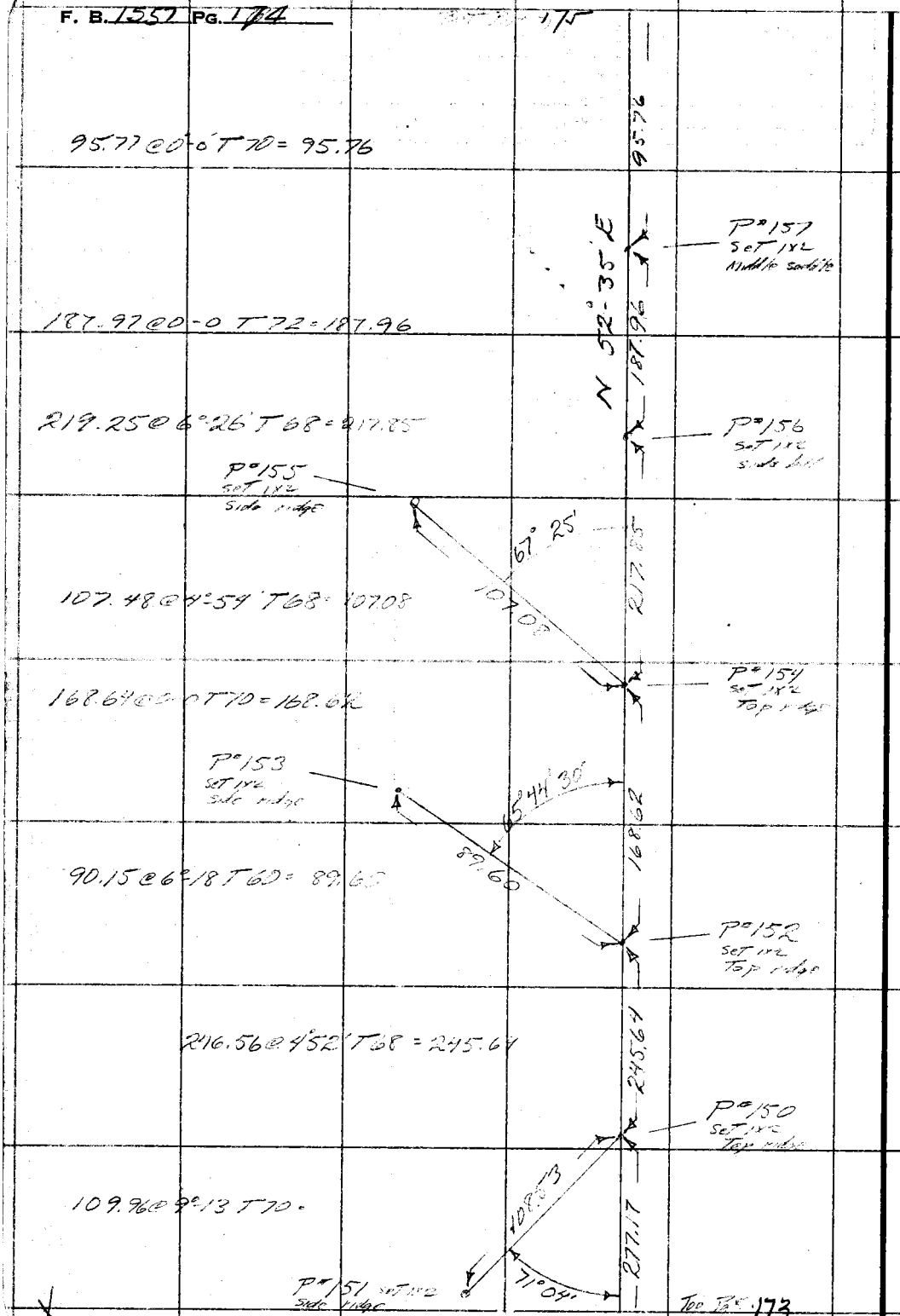
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3098 247 10M 1-49

F. B. 1557 PG. 164



RETURN TO
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726 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.

173

Notes Ck'd by DREW	Survey of MULHOLLAND HWY
Map No.	W. O. 8551 Tape No. 81 St'd. 84 °F
Office Work	Surveyed by
Checked	Notes Date
Date	Indexed A. C. Johnson

F. B. 1551 PG. 175

Bot Pg = 176

= Set nail on prod

(2) 57 14 50
(4) 79 29 46
(6) 111 44 30
18 37 25

N 37°-45'-E 140.00

18°37'25"

215.40

145.65 ℄ 7°30' T86 = 145.65

P"163
Set nail
Top spun

217.34 ℄ 7°30' T88 = 215.49

P"162
Set nail
Top Bill

83.82

85.73 ℄ 12°-00' T68 = 83.82

P"160
Set nail
Top indge

6° 25'30"

P"161
Set nail

262.12

98.00 ℄ 3°-27' T61 = 97.82

97.82

P"159
Set nail
Top spun

265.09 ℄ 4°38' T70 = 262.12

197.66

P"158
Set nail
Top spun

198.15 ℄ 2°-52' T74 = 197.66

N 52°-35'-E

95.76

Top Pg = 174

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

76F3095 247 10M 1-49

F. B. 1557 PG. 176

Bot Pg. ± 177

108.49 @ 4°33' T 78 = 108.15

181.53 @ 19°10' T 78 = 171.46

161.32 @ 22°20' T 76 = 149.21

28.36 @ 2°50' T 76 = 25.1[illegible]

28.5[illegible] T [illegible] = 28.0[illegible]

299.51 @ 1°18' T 76 = 299.43

66.63 @ 4°34' T 85 = 66.42

123.48 @ 3°-07' T 88 = 123.30

P.169 Set 1"x2" Stake N11

P.170 Set 1"x2" Bot. Draw

P.171 Set 1"x2" Set Draw

P.168 Set 1"x2" Top Nail

P.167 Set 1"x2" Top Nail

P.166 Set 1"x2" Top Nail

P.165 Set 1"x2" Top [illegible]

P.164 Set 1"x2" Top [illegible]

149.21

71° 10'

171.46

108.15

28.00

12° 37' 30"

N 2°40' E

28.05

299.43

66.42

6° 3[illegible]

123.30

145.65

Top Pg. 175

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 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 DREW	Survey of MULHOLLAND HWY
Map No.	W. O. 8551 Tape No. 81 St'd. 84 °F
Office Work	Surveyed by
Checked	Notes Date 5-17-51
Date	Indexed C. Johnson

F. B. 1557 PG. 177

Top P# 178

140.76 @ 3-22 T80 = 140.76 53
17.04 @ 3-22 T80 = 17.04
157.80

T80

80.43 @ 16-14 = 79.15 ✓
65.85 @ 23-13 = 60.52 ✓
139.67

69.22 @ 8° 54 T34 = 68.39

RANDOM SECTION LINE

T=84

116.05 @ 3° 42 = 115.81
140.76 @ 3°-22 = 140.48
256.29
.33

99.17 @ 5-05 T80 = 98.78

P# 175
Set 1x3
Stake in ridge

129.93 @ 9°-15 T84 = 128.23

258.70 @ 5°01 T80 = 257.90

P# 173
Set 1x2
Top of C.

75.13 @ 6°04 T76 = 74.71

2 280 36 20
2 201 12 40
2 121 48 40
140 13 40

N 05°-56' W

139.67

P# 177
Set 1x2

68.39

P# 176
Set 1x2

98.78

See P# 184
for Instr. R-7
1x2

48° 28' 30"

157.52

256.29

128.23

P# 174
Set 1x2

R 257.90

21° 37'

10°

18°

74.71

P# 172
Set 1x2
Top Hill

40

108.15

Top P# 176

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

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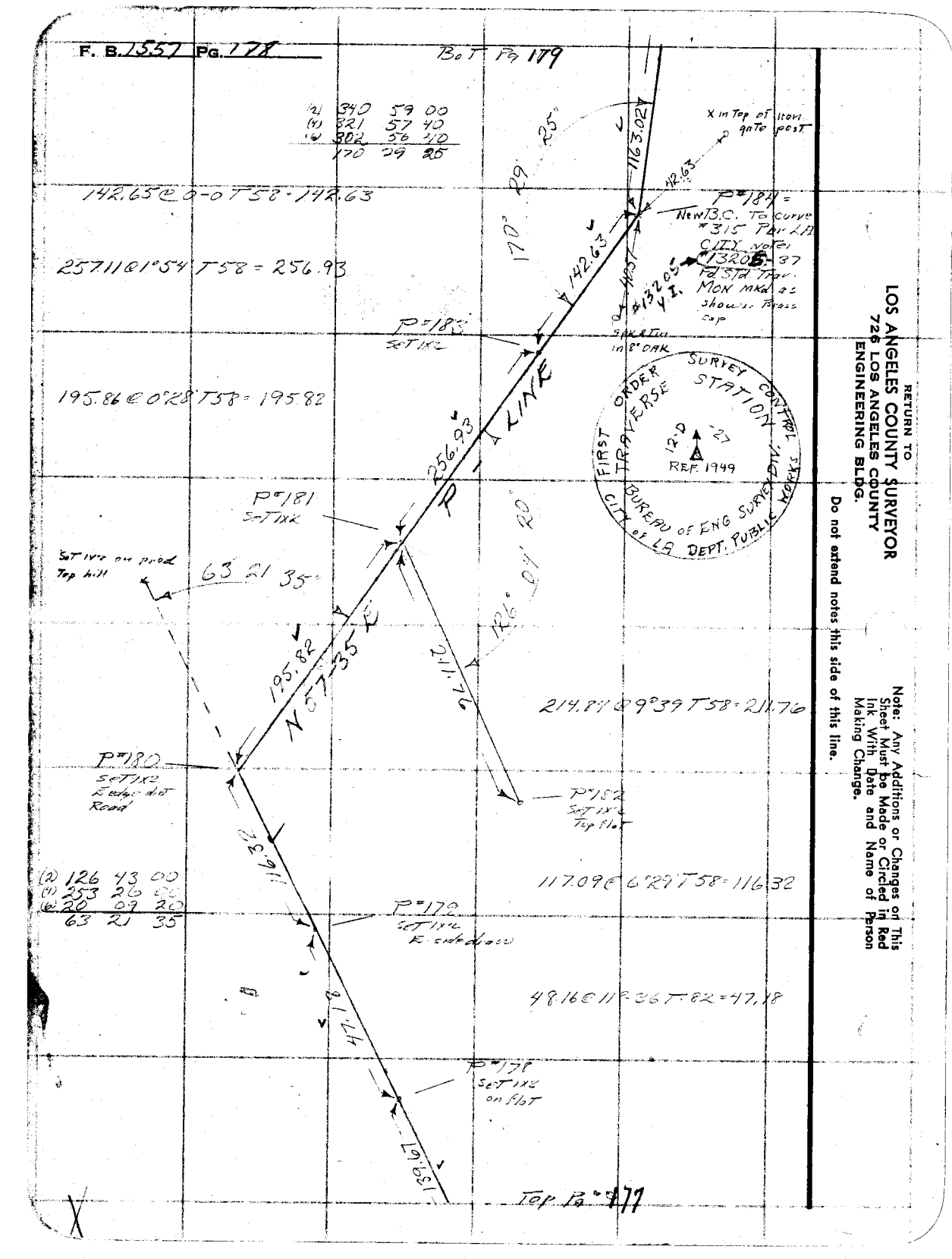
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 10M 1-49

F. B. 1557 Pg. 178

B o T Pg 179



RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 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 DRC-W	Survey of MULHOLLAND HWY
Map No.	W. O. 1551 Tape No. 21 St'd. 84 °F
Office Work	Surveyed by
Checked	Notes Date 5-21-51
Date	Indexed E. C. Johnson

F. B. 1551 PG. 179

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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RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

T80

297.71 @ 0-0 = 291.70
37.42 @ 0-0 = 37.42
329.12

Fd 2x2 C.M. 8"
Pos. Ang. Pt. #13205-38

329.12

(2) 313 27 30
(1) 266 55 00
(2) 220 22 10
156 43 45

Curve 314
Fd 2x2 Dia 8"
Pos. Ag. City
#13205-38

156.43.45"

MULHOLLAND HWY

116.02

T84

164.58 @ 0-0 = 164.58
163.05 @ 0-0 = 163.05
121.49 @ 0-0 = 121.49
101.26 @ 0-0 = 101.26
121.51 @ 0-0 = 121.51
253.03 @ 1-07 = 252.98
238.39 @ 2-36 = 238.15
1163.02

T80 Pg 178

76F3098 247 10M 6-47

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.

F. B. 7527 Pg. 120

Notes Ck'd by: DC&W	Survey of: MULHOLLAND HWY
Map No.	W. O. 4299 Tape No. 81 St'd. 54 °F
Office Work	Surveyed by:
Checked	Notes: Date: 5-10-51
Date	Indexed: K. C. Johnson

F. B. 1567 Pg. 181

B-5-60

W.S. 60

LOS ANGELES COUNTY SURVEYOR
740 LAW ANGELES COUNTY
ENGINEERING BLDG.

Note: Any Additions or Changes to this Record should be made in ink with date and Name of Person Making Change.

Do not extend notes this side of this line.

T76

19208 @ 1°-58 = 191.96 191.95
192.12 @ 2°-21 = 191.94
187.20 @ 2-0 = 187.19 = 187.19 △ PT "B" Set 1/2 middle Field
187.20 @ 2-0 = 187.19
169.16 @ 5-0 = 169.15 169.15
169.16 @ 5-0 = 169.15

T80

120.88 @ 6-0 = 120.88 = 120.88
120.88 @ 6-0 = 120.88

669.17

(2)	160	27 40	(2)	163	03 00	(2)	36	29 10
(4)	320	55 20	(4)	326	06 20	(4)	72	58 20
(6)	121	23 00	(6)	129	09 30	(6)	109	27 30
	80	13 50		81	31 35		18	14 35
(2)	134	19 30	(2)	99	25 30	(5)	89	46 00
(4)	268	38 50	(4)	198	51 00	(8)	179	32 00
(6)	42	58 10	(6)	298	16 20	(12)	267	17 40
	67	09 45		49	42 45		44	52 55
(2)	180	08 20	(2)	90	05 50	(2)	91	37 50
(4)	360	16 40	(4)	180	11 40	(4)	180	15 40
(2)	180	25 00	(6)	270	17 30	(6)	268	53 20
	90	04 10		45	02 55		41	53 30
(2)	200	57 40	(2)	55	05 00	(2)	103	57 30
(4)	41	55 20	(4)	110	09 50	(4)	207	55 00
(6)	242	53 00	(6)	165	14 20	(6)	311	52 30
	100	28 50		27	32 25		51	58 45

(12)	359	59	10
(4)	359	59	00
(6)	359	58	20
	179	59	45

T64

83.74 @ 0-0 = 83.73 = 83.73
83.74 @ 0-0 = 83.73
249.25 @ 7-05 = 247.32 = 247.32
249.25 @ 7-01 = 247.32

214.10 @ 5-36 T76 = 213.08 = 213.07
214.91 @ 5°-21 T76 = 213.07
273.35 @ 3-0 T82 = 243.02 = 243.03
243.44 @ 3-19 T82 = 243.03
787.15

300.38 @ 27°52 265.53
126.85 @ 14°12 122.96
388.49

99.30 @ 27°16 T72 = 88.27

TIN

R.17W.	26 | 25
	35 | 36

SEC. COR
Fd 3/4" IP

Sec. 26 1/4 Cor. Sec. 35 R.17W. MONUMENT
Fd 2" IP & Brass Cap Nilkd as shown Per FB 1117-174

Per FB 1117-117

Bot Pg = 182

1392.29

1/4 Cor
Fd 2" IP Per FB 787 Pg 125

669.17 mtrs

81° 21' 35"

80° 13' 50"

LINE

SECTION 2106.60 calc.

P-LINE SEE Pg 172

True

18°14'35"

87°09'45"

△ PT "A" Set 1/2 Top ridge.

S-1 Set 1/2 Top hill

47°18'55"

44°42'45"

100°28'50"

R-2 Set 1/2 Top ridge

P-1 Set 1/2 Middle Saddle

True SECTION LINE

388.49

1674.02 calc.

535.27 calc.

536.83 calc.

158.35 calc.

88°58'20" calc.

Fd 1/2 Per FB 1117-173

787.15 mtrs

27°32'25"

57°58'45"

45°09'55"

90°04'10"

44°32'55"

179°59'45"

SEC COR
Fd 3/4" Stone rock with cross in Top. Rock apparently moved .20 reset record angle & distance per FB 787-122 accepted

Rock .20

Set C.S. Mon as shown up 6"

88.27

153.92 rec

Fd 1/2" Per FB 787-122

F. B. 1557 PG. 182

Fd 3/4" IP in mound of rocks N.E. Cor Sec 26 T.1N., R17W, per TR #9893 Bk 44

Set 1x2 on prod

51.77

(2) 180 00 20
(4) 360 00 30
(6) 180 00 40
.90 00 05

65.20 @ 37°27' T100 = 51.77

99 00 05

33°39'45" calc

775.61

23°16'15"

63°04'00"

A PTC" set 1x2 Top ridge

T=84'

298.77 @ 3°-21 = 298.26 = 298.26'
298.73 @ 3°-13 = 298.26
83.46 @ 13°-49' = 81.04 = 81.03'
83.78 @ 14°-45 = 81.36
53.59 @ 6°-08 = 53.28 = 53.25'
53.70 @ 7°-09 = 53.28 432.57'

T=74'

38.16 @ 17°46 = 36.34'
299.80 @ 10°-18 = 299.94'
35.28

158.76 @ 7°-34' T72 = 157.37

S-3 set 1x2 Top ridge

Tie Section Line

157.37

0.34 Fd 1 I.P. up 3" no Tork

NOTE

For Resurvey of this LINE See FB 1557-241-266

S-2 set 1x2 Top ridge

(2) 166 32 20
(4) 353 04 50
(6) 139 37 30
83 15 40

(2) 126 38 00
(4) 252 16 00
(6) 18 24 00
63 07 00

(2) 67 19 50
(4) 131 39 00
(6) 201 58 40
23 39 22

57 45'

1392.29

(2) 359 46 50
179 53 20

(2) 47 53 30
(4) 95 50 50
(6) 142 46 20
23 57 15

57 45'

(2) 115 21 00
(4) 230 41 40
(6) 346 02 20
57 40 20

(2) 196 [illegible]
(4) 33 21 22
(6) [illegible]
98 21 50

1/4 COR Top R" 181

669.17

A PTB" set 1x2

210660 ok

RETURN TO
LOS ANGELES COUNTY SURVEYOR
7th FLOOR 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.

W.S. 60 C-4 of C-5

Bot R" 183

Notes Ck'd by DREW	Survey of Mul Holland Hwy
Map No.	W. O. 4999 Tape No. 81 St'd. 84 °F
Office Work	Surveyed by
Checked	Notes Date 5-25-51
Date	Indexed A. C. Johnson

F. B. 1557 Pg. 183

BOT Pg = 184

Fd 1x2 with nail
Per Shell C.I.C. Notes
#783-442 June 3-1941
Sta. 2188+78.21 — 8.51 — 290 — 10.33

"Note"
¼ Cor. as said Fd by SHELL OIL Co. NOT in Evidence

R-6
Set 1x12 Side ridge

48.91

Fd 1x2 no nail
Sta 2189+21.92 — 2.98

1127.38

35°-13'-00"

1798.75 calc

94°-06'-30"

63°-06'-45"

50°-10'-30"

60°-31'-10"

85°-53'-30"

780.86 mes.

R-5
Set 1x12 Top high ridge

NOTE
For resurvey of this Line See F.B. 1557: 261-266

1228.70 calc.

34°-55'-20"

R-4
Set 1x12 Side spur

81.38

R-3
Set 1x12 Top spur

253.27

589-30E

R-2
Set 1x12 Top spur

38.43

R-1
Set 1x12

51.77

(2) 121 02 2
(4) 242 04
(6) 363 07 0
60 31 10

20.45 @ 0-0 T86 = 20.45		20.45
253.98 @ 10-05 T94 = 250.08		250.08
254.15 @ 10-18 T94 = 250.08		
137.22 @ 7-11 T98 = 136.15		136.15
137.98 @ 7-40 T98 = 136.15		
267.70 @ 6 31 T96 = 265.99		265.99
267.54 @ 6 13 T96 = 265.99		
113.22 @ 17 08 T86 = 108.19		108.19
113.55 @ 12 41 T86 = 108.19		
		780.86

(2) 67 10 40	(2) 171 47 00	(2) 188 13 00
(4) 134 21 20	(4) 343 34 00	(4) 16 26 00
(6) 201 32 00	(6) 155 21 00	(6) 204 39 00
33 35 20	85 53 30	94 06 30

(2) 71 26 00	(2) 126 13 30	(2) 100 21 00
(4) 142 52 00	(4) 252 27 00	(4) 200 42 00
(6) 214 18 00	(6) 18 40 30	(6) 301 03 30
35 43 00	63 06 45	50 10 30

81.37 @ 0-0 T102° = 81.38

254.21 @ 5°01' T104 = 253.27

38.56 @ 4°-43 T100° = 38.43

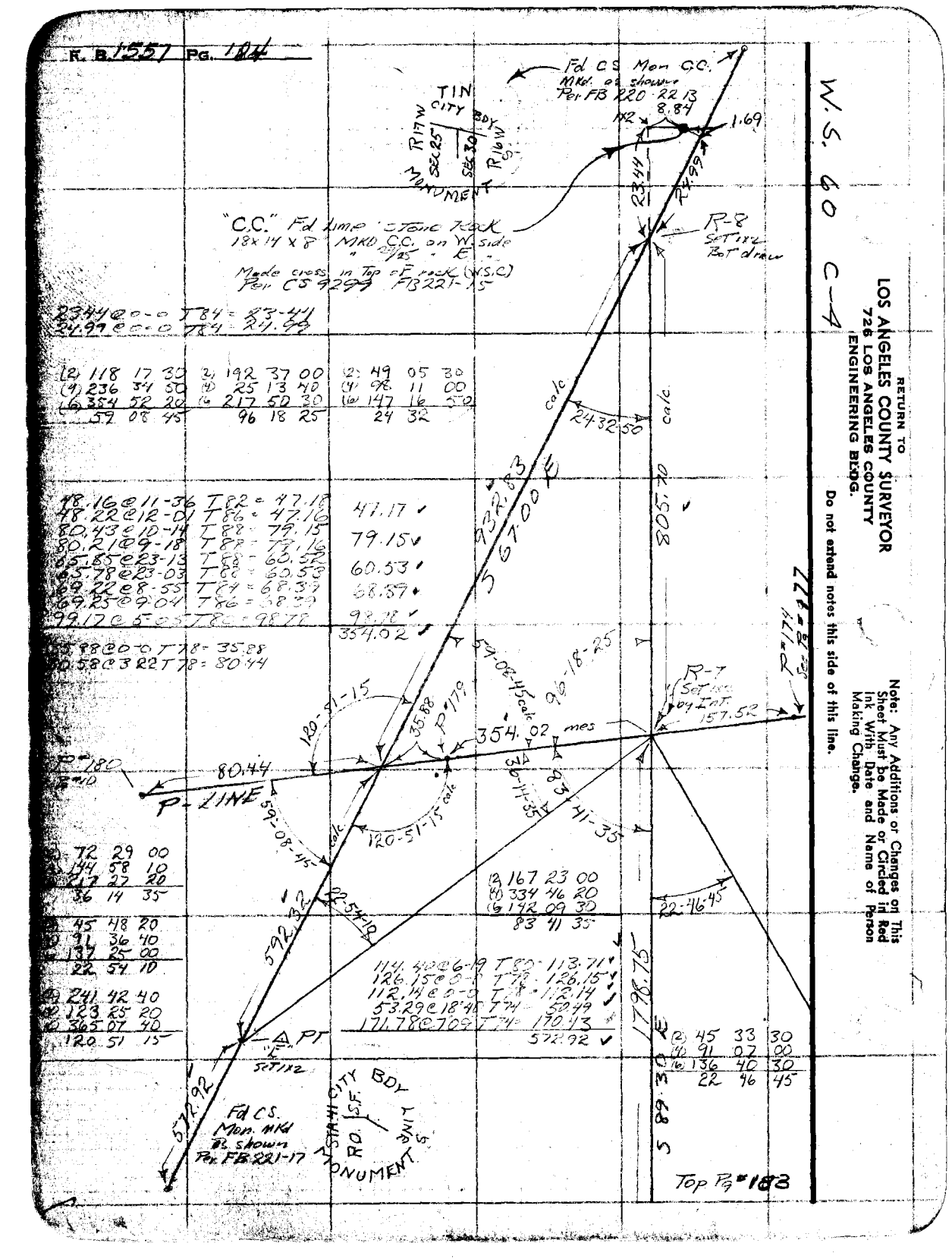
Rt. side Pg - 102

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.

76F3008 247 10M 1-48


R. B. 1557 Pg. 184
W.S. 60 C-4
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 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.
Fd C.S. Mon. C.C. Mkd. as shown Per FB 220-22 13
TIN CITY
R17W
SEC 25
SEC 30
R16W
BDY
MONUMENT
8.84
1.69
N2
23.44
R=4.99
"C.C." Fd Limestone rock 18x14x8 MKD C.C. on W. side " " E. Made cross in Top of rock (W.S.C.) Per CS 9293 FB 221-15
R-8 Set 1x2 Rad draw
23.44@0-0 T84 = 23.44
24.99@0-0 T84 = 24.99
(2) 118 17 30 (2) 192 37 00 (2) 49 05 30
(4) 236 34 50 (4) 25 13 40 (4) 22 11 00
(6) 354 52 20 (6) 217 50 30 (6) 147 16 50
57 08 45 96 18 25 24 32
calc
24 32 30
calc
932.83
S 67 00 E
805.40
18.16@11-36 T82 = 47.16
48.22@12-01 T86 = 47.16
80.43@10-14 T88 = 79.15
80.21@9-18 T88 = 79.16
60.85@23-13 T88 = 60.52
60.78@23-03 T88 = 60.53
68.22@8-55 T84 = 68.39
69.25@9-04 T86 = 68.39
99.12@5-05 T78 = 98.72
47.17
79.15
60.53
68.39
99.18
354.02
R=177.52
Sec 25
5 88@0-0 T78 = 35.88
80.58@23 22 T78 = 80.44
120-51-15
35.88
P=179
59-08-45 calc
354.02 mes
90-18-25
R-7 Set 1x2 by Tape 157.52
P=180
E=10
80.44
P-LINE
59-08-45
calc
120-51-15 calc
36-14-35
83-41-35
72 29 00
144 58 10
217 27 20
36 14 35
167 23 00
334 46 20
142 09 30
83 41 35
22-46-45
45 48 20
91 36 40
137 25 00
22 54 10
592.92
R=22.54
114.40@6-19 T80 = 113.71
126.15@6-39 T78 = 126.15
112.14@6-09 T78 = 112.14
53.29@18-45 T74 = 52.49
171.78@70-09 T74 = 170.13
572.92
1798.75
S 89 30 E
241 42 40
123 25 20
365 07 40
120 51 15
45 33 30
91 07 00
136 40 30
22 46 45
PT
1/2" Set 1x2
572.92
Fd C.S. Mon. MKD as shown Per FB 221-17
STATE CITY BDY
R.R.
L.S.F.
MONUMENT
Top Pg #183

F. B. 1557 Pg. 185

Notes Ck'd by	Survey of
Map No.	W. O. Tape No. St'd. °F
Office Work	Surveyed by COVINEER
Checked	Notes Date
Date	Indexed C. Johnson 6-5-57

LEVELS

"P" LINE

MULHOLLAND HIGHWAY

J.N. 8551

FROM OLD TOPANGA CANYON ROAD NORTH-EASTERLY TO INT OF VENTURA BLVD & TOPANGA CANYON ROAD

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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RETURN TO
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724 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3093 247 2-51

RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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F.B. 1557 Pg. 116

76L298 307 3M 11-48

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726 HIGGINS BLDG.

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Do not extend notes this side of this line.

Profile Notes Red Plotted Job No. 8551 Division No.
No. Date Date Survey of MULHOLLAND HWY
X-Sec. Notes Chkd. HNB Checked Survey by Notes W.S.C. Date 5-1-51
No. Date 6-7-51 Date Map No. Checked C. Johnson Date

F.B. 1557 Pg. 7

STATION	B. S.	H. I.	F. S.	ELEV.		
BM "6M	2.085	1096.158		1094.065	BM "6 M Elev - 1094.065	OLD TOPANGA, CN. Rd.
TP	0.856	1090.248	6.758	1089.392	1.4 mi northerly from Summit at Int of DRY	
TP	0.549	1083.365	7.432	1082.816	On Rd. north side in center of clump of Black	
TP	3.653	1077.949	9.069	1074.296	Walnut Trees Rd CS Mon per LE 858-11	FB 1557-12
P"125	0.289	1067.769	10.469	1067.480	Stp. spk - Ref FB 1557-90, 127	El 1067.48.3
TP	0.573	1059.061	9.281	1058.488		
P"126-A	2.336	1052.4[illegible]	8.957	1050.095	Stp. spk W&T (In front of house)	
P"126	7.298	1047.658	12.080	1040.349	Stp spk W&T Int of Topanga Cn Rd & P-line	
P"127	11.282	1052.218	6.122	1040.924		
TP	10.623	1062.838	0.633	1052.155		
TP	0.657	1072.592	0.905	1061.933		
TP	5.203	1076.695	1.098	1071.492		
P"128	3.270	1076.832	3.133	1073.562	IXR	
P"129	4.709	1076.512	5.29	1071.783	IXR INT Pipeline & P Line	
P"130	6.021	1077.836	4.677	1071.814	IXR	
P"131	1.248	1077.042	2.042	1075.794	IXR	
TP	1.562	1067.349	11.255	1065.787		
TP	1.620	1057.748	11.521	1055.828		
TP	1.432	1047.282	11.598	1045.850		
TP	5.059	1040.947	11.394	1035.888		
P"132	8.293	1043.232	6.008	1034.939	IXR	

76L298 307 3M 11-48

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Do not extend notes this side of this line.

F.B. 8551 Pg. 188 Job No. 8551 Division No. Prof. No. X-Sec.
Survey of MULHOLLAND HWY Notes Red Plotted
Survey by C. Johnson Date Notes Chkd. H N B Date Checked
Indexed Date Notes Date 6-7-19 Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		1043.232				
P°133	9.710	1049.646	3.296	1039.936	04 1X2	
P°134	11.388	1058.185	2.849	1046.797	64 1X2	
T.P.	11.204	1068.962	0.427	1057.758		
T.P.	11.811	1080.250	0.523	1068.439		
P°135	3.653	1082.668	1.235	1079.015	8 977 1X2	
P°136	2.439	1076.105	6.453	1073.666	176 1X2	
T.P.	0.950	1066.049	11.606	1065.099		
P°137.1	9.431	1067.990	7.492	1058.559	17 1X2	
P°138	8.963	1070.084	4.929	1061.121	17 1X2	
P°139	3.774	1071.039	2.759	1067.265	20 1X2	
BM°G-3 6-3	2.360	1071.782	1.617	1069.422	375 FD CONST in Folked	Elev. 1069.375 for FB 787-212
P°140	5.435	1074.767	2.748	1069.332	8 987 1X2	
BM°1	6.045	1077.972	2.542	1071.927	880 BM°1 Elev = 1071.880 .5 mi. East of Old Topanga Co. Rd. on Creek Lev.	5/8" C.S. Brass Cap Mon. RE 329 up 6"
T.P.	12.249	1090.205	0.165	1077.956	On F.T.T. 10± east of Cattle guard. 23± West of P°140. 860± South of same.	
P°141	10.207	1100.495	0.368	1089.288	640 1X2	
T.P.	6.172	1105.808	0.859	1099.636		
P°142	3.179	1107.526	1.461	1104.347	298 1X2	
P°143	1.496	1108.915	7.109	1107.419	367 1X2	
P°144	6.120	1100.583	7.452	1094.463	413 1X2	
P°145	11.075	1104.120	7.538	1093.045	2 995 1X2	

76L298 307 3M 11-48

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726 HIGGINS BLDG.

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
		1104.120			
T.P.	10.755	1113.550	1.323	1102.797	
T.P.	11.248	1122.944	1.854	1111.696	
T.P.	8.877	1130.681	1.140	1121.804	
P°146	9.207	1137.562	2.326	1128 ~~355~~ 303	1X2
T.P.	7.403	1144.340	0.625	1136.937	
P°147	11.004	1151.179	4.165	1140 ~~172~~ 123	1X2
T.P.	5.718	1155.650	1.247	1149.932	
P°148	4.181	1157.399	2.432	1153. ~~218~~ 165	1X2
P°149	1.307	1156.301	2.405	1154.9 ~~71~~ 40	1X2
P°150	0.997	1156.206	1.092	1155 ~~209~~ 165	1X2
T.P.	1.225	1145.881	11.550	1144 656	
P°151	11.651	1148.257	9.275	1136. ~~605~~ 551	1X2
T.P.	11.209	1158.793	0.753	1147.504	
T.P.	11.336	1169.891	0.238	1158.555	
P°153	9.123	1178.190	0.824	11 ~~267~~ 011	1X2
P°152	3.143	1179.853	1.480	11 ~~74~~	1X2
P°154	0.809	1177.922	2.740	1177	1X2
P°155	11.941	1179.044	10.819	1167 ~~105~~	1X2
T.P.	10.815	1188.921	0.938	1178.106	
T.P.	11.329	1199.376	0.874	1188.047	

Profile Notes Red Plotted Job No 8551 Division No.
No. Date Date Survey of NEWHOLLAND HWY
X-Sec. Notes Ckd. Checked Survey by Notes Date 5-3-51
No. Date 6-7-51 Date Map No. Fred G. Johnson Date
F.B. 1557 Pg. 182

76L298 307 3M 11-48

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Profile No. ____ X-Sec. No. ____

Notes Red. ____ Plotted ____ Date ____

Notes Chkd. H NB Checked ____ Date 6-7-1951

Job No. 8551 Division No. ____ Notes ____ Date ____

Survey of MULHOLLAND HWY.

Survey by E. C. Johnson Notes ____ Date ____

Indexed ____

F.B. 5557 PG. 190

STATION	B. S.	H. I.	F. S.	ELEV.	
		1199.376			
T.P.	5.817	1202.913	2.250	1197.126	
P#156	3.407	1205.079	1.271	1201.672	1X2
P#157	10.038	1215.500	1.617	1205.462	1X2
T.P.	9.560	1225.182	0.878	1215.622	
BM#2	4.063	1227.543	2.702	1223.480	1221.421 BM#2 Elev. Set C.S Brass Cap Mon. RE 329 up 6' 58½ ± South of P#156 & 312 ± East of South side of Sa/W between Old & New Topanga Ca. Rds
T.P.	2.022	1219.195	11.370	1217.173	
P#158	12.089	1229.373	9.911	1205.284	1X2
T.P.	10.199	1227.792	1.780	1217.593	
P#159	3.274	1222.458	7.608	1219.184	1X2
P#160	1.749	1213.406	10.801	1211.657	1X2
T.P.	2.230	1207.676	7.760	1205.446	
P#161	0.732	1199.892	8.516	1199.160	1X2
T.P.	1.252	1191.624	9.520	1190.372	
P#162	0.220	1181.618	10.226	1181.398	1X2
T.P.	3.566	1173.817	11.367	1170.251	
T.P.	0.721	1163.289	11.249	1162.568	
P#163	5.280	1158.889	9.680	1153.609	1X2
P#164	4.315	1153.296	9.908	1148.981	1X2
P#165	10.545	1153.224	10.617	1142.679	1X2
P#166	2.325	1150.602	4.947	1148.277	1X2

76L298 307 5-49

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Profile No. ____ Notes Red ____ Planed ____ Job No. 8551 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of Mulholland Hwy.
Notes Chkd. HNB Checked ____ Survey by Brown Notes Brown Date 5-28-51
Date 6-7-51 Date ____ Map No. ____ ~~Radcliff~~ Johnson Date ____

F.B. 1557 PG. 791

STATION	B. S.	H. I.	F. S.	ELEV.	
		1150 609			
T.P.	1 926	1140 866	1 642	1138 850	
T.P.	7 840	1136 851	11 855	1129 011	
T.P.	5 738	1141 478	1 111	1135 740	
P#167	4 361	1141 333	4 506	1136 ~~972~~ 906	1X2
P#168	1 187	1135 351	7 169	1134 ~~784~~ 097	1X2
T.P.	0 224	1124 374	11 201	1124 150	
T.P.	2 223	1116 392	10 [illegible]	1113 [illegible]	
T.P.	3 266	[illegible] 652	12 013	1104 386	
T.P.	11 034	1117 823	0 843	1106 [illegible]	
T.P.	10 332	1124 826	3 327	1114 474	
P#169	6 649	1124 704	6 771	1118 ~~[illegible]~~ 7986	1X2
T.P.	1 629	1114 553	11 780	1112 924	
T.P.	0 308	1103 971	10 890	1103 663	
T.P.	1 754	1093 999	11 726	1092 245	
T.P.	1 041	1083 615	11 425	1082 574	
T.P.	0 636	1072 460	11 791	1071 824	
T.P.	1 640	1062 600	11 500	1060 960	
T.P.	4 412	1060 910	6 102	1056 ~~478~~ 446	
P#170	4 321	1060 919	4 312	1056 ~~598~~ 506	1X2
T.P.	5 754	1062 784	3 889	1057 030	

76L298 307 5-49

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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F.B. 1557 Pg. 192 | Job No. 8551 Division No. ____ Notes Red. ____ Plotted ____ Profile ____
Survey of PACIFIC AVE. Date ____ Date ____ No. ____
Survey by BROWN Notes 13 Pages Notes Chkd. HNB Checked ____ X-Sec. ____
Indexed K. C. Johnson Date 6-7-1951 Date ____ No. ____

STATION	B. S.	H. I.	F. S.	ELEV.		
		1062 784				
P# 171	11 685	1070 839	3 630	1059	081	1X2
T.P.	7 350	1079 713	0 [illegible]	[illegible]		
T.P.	11 171	1088 [illegible]	2 [illegible]	[illegible]		
T.P.	11 226	1099 909	0 173	1088		
T.P.	1 611	1110 703	0 817	1099		
T.P.	10 493	1119 945	2 101	1108	602	
T.P.	10 641	1129 581	0 105	1118		
P# 172	1 084	1126 813	3 852	1125	654	1X2
P# 173	10 017	1123 [illegible]	9 313	1117	424	1X2
T.P.	0 585	1121 750	6 352	1121		
T.P.	1 777	1111 955	11 572	1110		
P# 174	1 524	1104 647	8 832	1103	046	1X2
T.P.	0 157	1093 417	11 387	1093		
P# 175	10 783	1092 781	11 921	1081	419	1X2
T.P.	9 827	1100 644	1 466	1093		
1X2	1 320	1094 947	7 017	1093	550	1X2 - Intersection "P" line and Section line (Pearson Line)
P# 176	1 290	1087 198	9 039	1085	830	1X2
P# 177	10 625	1085 936	11 887	1075	232	1X2
T.P.	4 785	1077 138	11 583	1074	353	
P# 182	0 421	1068 744	10 815	1068	243	1X2

76L298 307 5-49

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Profile No. ____ Notes Red ____ Plotted ____ Job No. 8551 Division No. ____
X-Sec. No. ____ Date ____ Survey of MULHOLLAND HWY
Notes Chkd. HNB Date 6-7-51 Checked ____ Date ____ Survey by BROWN Notes BROWN Date 6-1-51
Map No. ____ Checked ____ Date ____

F.B. 1557 PG. 173

STATION	B. S.	H. I.	F. S.	ELEV.	
		1068 744			
T.P.	0 426	1059 165	10 [illegible]	1058 [illegible]	
T.P.	0 [illegible]	1048 256	11 218	1047 947	
T.P.	0 [illegible]	1038 345	11 467	1037 389	
P# 178	0 [illegible]	[illegible]	6 081	1032 ~~[illegible]~~ 183	1X2
P# 179	10 302	1039 [illegible]	10 719	1022 ~~[illegible]~~ 218	1X2
T.P.	7 [illegible]	1037 053	3 329	1029 308	
T.P.	6 943	1040 885	3 111	1033 972	
B.M. #3	2 884	[illegible] 210	3 509	1037 ~~316~~ 294	B.M. #3 - Common 6" above ground - 23.1± West of intersection of "P" line and L.A. City line - on L.A. City line.
T.P.	2 921	1041 307	7 824	1033 386	
P# 180	3 695	1037 502	1 509	1033 ~~807~~ 724	1X2
P# 181	10 954	1042 543	5 913	1031 ~~586~~ 505	1X2
T.P.	3 381	1043 283	2 641	1039 902	
P# 183	2 401	1043 234	2 450	1040 ~~833~~ 749	1X2
T.P.	4 552	1041 426	6 360	1036 874	
P# 184 B.C.	2 821	1041 379	2 868	1038 ~~558~~ 473	Brass Cap mon. L.A. City Dept. of Public Works. B.C. Mulholland Hwy.
T.P.	1 360	1034 410	8 329	1033 050	
T.P.	6 259	1034 107	6 562	1027 848	
T.P.	2 990	1035 953	1 144	1032 963	
T.P.	2 169	1026 902	11 279	1024 733	
T.P.	0 130	1015 932	11 100	1015 802	

76L298 307 5-49

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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F.B. 1551 Pg. 194 | Job No. 8551 | Division No. | Notes Red. | Plotted | Profile
Survey of Pulliam Ave. | Date | Date | No.
Survey by Brown | Notes Brown | Notes Chkd. H.N.D. | Checked | X-Sec.
Indexed K. C. Johnson | Date 6-7-1951 | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	
		1015 932			
T.P.	0 892	1005 163	11 661	1007 271	
T.P.	1 273	995 364	11 012	997 071	
T.P.	2 884	988 145	9 503	985 861	
T.P.	7 896	989 822	6 819	981 926	
T.P.	2 584	982 615	9 791	980 031	
T.P.	1 890	975 154	9 351	973 264	
T.P.	5 851	975 009	5 996	969 158	
T.P.	8 171	979 456	3 724	971 285	
T.P.	2 204	974 438	7 222	972 234	
T.P.	2 760	967 919	9 279	965 159	
T.P.	3 380	962 242	9 057	958 862	
U.S.B.M.	2 124	956 707	7 659	954 492 ~~955.131~~	U.S.B.M. {U.S. 1168 - Girard, 0.5 mi. S. of Ventura Blvd. N.E. Cor. Topanga ave and Dumetz street on S.E. Cor. of Concrete base of lamp post - Chiseled Square marked "U.S.B.M." 1934 Adj. elev. 954.791 (1928 Adj. = 954.880)
T.P.	3 023	950 841	8 889	947 818	
T.P.	3 519	945 624	8 736	942 145	
T.P.	3 228	940 182	8 670	936 654	
T.P.	3 603	935 175	8 610	931 572	
T.P.	3 639	929 425	7 381	925 786	
T.P.	3 490	925 340	7 575	921 850	
T.P.	4 119	921 909	7 550	917 790	
T.P.	4 250	918 489	7 670	914 239	

76L298 307 5-49

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 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.

STATION	B. S.	H. I.	F. S.	ELEV.	
		918 787			
T.P.	4 199	914 969	[illegible]	910 770	
T.P.	2 149	903 979	7 139	904 839	
T.P.	2 100	903 618	8 461	901 518	
	3 948	899 516	2 339	895 368	
B.M. U.S. 2698			3 210	896 106	.018 B.M. {U.S.C. & G.S. 3.4. N-99 - at Girard, L.A. County, S.E. cor. of intersection of Ventura Blvd. & Tujunga Cyn. Ave. at the west entrance of a red Stucco Bldg. and in the T.P. of the Concrete block of the North end of the steps, a tangent oak stamped "N 99-1932 - reset 1941" 1932 Adj. Elev. 896.088 (U.S. 2698)

1928 Adj. (assumed) 896.177

1928 adjustment at US 1168 is .089' higher than 1932 adjustment.

B.M. "N-99" Reset in 1941 by Co. Sur. (L.B. 918-191) Elev. based on 1932 U.S.C. & G.S. El = 896.088

U.S. BM 2698 was reset in 1941, 9 years after the last adjustment (1932), using the 1932 elevation. There is no 1928 adjustment of it. The closure on it (pages 194 and 195) when averaged gives an elevation of 896.010. This should be a better value than one obtained by applying the record diff between the 1928 & 1932 adj of USBM 1168

Profile
No. ____ Date ____
X-Sec.
No. ____ Date ____

Notes Red ____ Plotted ____ Job No. 8551 Division No. ____
Notes Chkd. 4NB Date 6-7-51 Checked ____ Date ____ Survey of Miscellaneous Maps
Survey by BROWN Notes BROWN Date 6-4-51 Map No. ____ Index checked Date ____

F.B. [illegible] PG. 193

F. B. 1557 PG. 196

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 5-49

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726 Los Angeles County Engineering Bldg.

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76L298 307 5-49

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
					USBM "782 Elev = 928.566. 1928 adj. Calabasas	
USBM "782	5.003	933.569		928.566	E side semi hex. XM Cor. Oak Canyon 4' S. Cor. 8" Conc. Blk 4" dia. Bronze Tablet Stamped	
USBM "781	4.848	933.570	4.847	928.722	RS. 20-1924	
USBM "741	4.112	931.991	5.691	927.879	USBM "781 Elev. 928.71. Reference mrk Calabasas Rd. 1.1 mi. SW of Calabasas Rd & HWY 101 5 W of Semicircular stone	
TP	2.896	929.667	5.220	926.771	USBM "741 Elev = 922.940. Calabasas N side HWY 1.2 & 1' N of SE Cor Rickey's Market 1 Iron Post with Brass Tag mrk 1928 -19.	
TP	3.439	926.251	7.049	922.812		
TP	3.740	923.811	5.923	920.134		
TP	4.318	922.649	5.543	918.331		
TP	3.698	920.794	5.553	917.096		
TP	5.187	921.343	4.638	916.156		
TP	4.989	921.471	4.861	916.482		
TP	4.742	921.274	4.939	916.532		
TP	4.792	920.927	5.139	916.135		
TBM	3.044	920.208	3.763	917.164	IBM Elev = 917.164 Ventura Blvd & Woodlake Ave 150± W of S. side set Boat spk in Top of Pine Tree Stump.	
TP	3.619	918.287	5.540	914.668		
TP	4.068	917.147	5.208	913.079		
TP	4.110	915.718	5.539	911.608		
TP	3.123	912.759	6.082	909.636		
TP	4.660	909.438	7.981	904.778		
TP	3.890	904.849	8.479	900.959		
TP	3.590	901.466	6.973	897.876		
TP	3.652	898.874	6.244	895.222		

Profile Notes Red _____ Plotted _____ Job No. 4923 Division No. _____
No. _____ Date _____ Date _____ Survey of L.A. County Forestry Levels, Net
X-Sec. Notes Chkd. M.H.E.D. Checked _____ Survey by _____ Notes W.S.C. Date 6-21-51
No. _____ Date 7-31-51 Date _____ Map No. _____ Checked Ed. Johnson Date 7-2-51

F.B. 1557 PG. 197

76L298 307 5-49

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Do not extend notes this side of this line.

Profile No. ____ X-Sec. No. ____

Job No. 49823 Division No. ____ Notes Red. ____ Plotted ____ Date ____

Survey of LA County Reverse Level Net Date ____

Survey by ____ Notes ____ Notes Chkd. H.H.F.D. Checked ____ Date ____

Indexed ____ Date 1-31-51 Date ____

B.B. 1557 PG. 192

STATION	B. S.	H. I.	F. S.	ELEV.		
		898.874				
TP.	3.822	896.321	6.381	892.499		
TP.	2.910	893.379	5.852	890.469		
TP.	3.014	890.389	6.004	887.375		
TP	3.174	887.683	5.880	884.509		
T.B.M	3.541	884.657	6.367	881.345	TBM Elev. 881.345 Ave S.W. Cor. S. curb return set Boot spike	Ventura Blvd & Ponce
TP.	4.052	882.876	6.038	878.824		
TP.	4.110	881.565	5.371	877.455		
TP.	3.956	880.084	5.787	876.128		
TP.	4.255	879.160	4.879	874.905		
TP.	4.610	877.772	7.598	874.862		
TP.	5.719	876.153	5.036	870.434		
TBM	5.636	882.301	3.498	876.702	TBM Elev 876.702 NW SE Cor. Top L. curb return. Set Boot spike	Ventura Blvd & Sharp
TP.	6.106	885.629	2.778	879.523		
TP.	6.563	884.440	2.752	877.877		
TP.	7.726	694.359	2.807	886.633		
TP	5.683	896.278	3.761	890.595		
TP.	5.141	896.979	4.990	891.838		
TP.	5.714	897.985	4.468	892.271		
TP.	4.682	898.401	4.266	893.719		
TP.	4.651	897.721	5.331	893.070		

76L298 307 3M 11-48

PLEASE RETURN TO
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726 HIGGINS BLDG.

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STATION	B. S.	H. I.	F. S.	ELEV.	
		897.721			
T.P.	5.453	897.733	5.441	892.280	
USBM "2698"			1.771	895.962	USBM "2698" ELEV 895.962 N-97 AT GUARD L.A. COUNTY SR. COR. OF INTER. OF VENTURA BLVD. & TOPANGA CANYON BLVD. AT THE WEST ENTRANCE TO A RED STUCCO BLD. IN THE TOP OF A CONC. BLOCK AT THE NORTH END OF THE STAIR, A STANDARD DISK STAMPED AS SHOWN. 1932 ADJ. ELEV. = 896.082

See page 195

BRASS MARK U.S. COAST & GEODETIC SURVEY 1932 499

Profile Notes Red Plotted Job No 4923 Division No.
No. Date Date Survey of L.A. County Precise Level NET
X-Sec. Notes Chkd H.H.E.D. Checked Survey by W.S.C. Notes W.S.C. Date 7-6-51
No. Date 7-31-51 Date Map No. Indexed Johnson Date

F.B. 1552 Pg. 192

F.B. 1557 PG. 200 | Job No. 4923 | Division No. | Notes Red. | Plotted | Profile

Survey of LA County Precise Level Net | Date | Date | No.

Survey by W.S.C. | Notes W.S. Cowherd | Notes Chkd | Checked | X-Sec.

Indexed | Date | Date | Date | No.

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

76L208 307 3M 11-48

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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 DREW	Survey of
Map No.	W. O. Tape No. St'd. °F
Office Work	Surveyed by
Checked	Notes Date
Date	Indexed E. C. Johnson 8-31-51

F. B. 1557 PG. 201

SURVEY OF
A RELOCATION OF A PORTION OF
MULHOLLAND HWY
IN
COLD CN.
& IN
DRY CN

JN 8551

RJ MITCHELL chf.
J.C. PIERCE A & chf
DON SAPPELL A
J.A. VRSALOVICH HC.
E.R. WILLIAMS R.C.
W.A. FELLMANN R.C.

CAL BUREAU TRANSIT
No.

JUNE & JULY
1951

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76F3098 247 10M 1-49

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Do not extend notes this side of this line.

F. B. 1557 PG. 202

Notes Ck'd by DREW	Survey of Mulholland Hwy
Map No.	W. O. 8422 Tape No. 86 St'd. 84 °F
Office Work	Surveyed by R.T.N. Jr.
Checked	Notes R.T.N. Date 5/51
Date	Indexed K. C. Johnson

F. B. 1557 Pg. 203

1) 29 36 00
2) 118 24 20
3) 177 36 20
Av) 29 36 03 1/3

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76F3098 247 10M 1-49

DEFL. ANG. (Fr. EC.) 90° 56' 54" / 90° 56' 28" / 2° 00' 00"

STATION	
EC	158+60.58
	158+32.70
	160+05.00
	161+77.21
PI	163+49.42

Cont'd. on pg. 166 (bot.) 204

DETAIL

EC

61.70 calc set

32.22 calc set

P24 pg. 166

90°

90° TRANSIT LINE

P17 Fd 1x2 ⌀ n pg. 67

PI 9A

90°

P-16

S 84° 17' W 1866.18

T 1 S

29°-36'-05"

P-15-E Fd 1x2 ⌀ n pg. 20

EC 163+49.42 Set 1" IP cem pl ⌀ n

Set 1" IP cem pl ⌀ n on line of angle split

CURVE #9-A

Δ = 29°-36'-05"
R = 1000
T = 528.45
L = 1033.28
E = 68.64 V

100.30 Stadia

61.31 Stadia

69.7 ft. Stadia

Ch. of Curve, set 1x2 ⌀ n

Ext. 68.64, set

PI 9-A Set 1" IP cem pl ⌀ n

132.00

1) 63.04 @ 7°16' (T=80°) = 62.53
2) 62.96 @ 6°40' " = 62.53
Av. = 62.53
Less 0.83
Difference = 61.70

32.22 @ Level (T=80°) = 32.22

P-16 Fd 1x2 ⌀ n pg 67

REVISED

℄ MULHOLLAND HIGHWAY

BC 153+16 Lt Set 1" IP cem pl ⌀ Lt

DETAIL

P15C pg 19

8°-37'

163

7.63 @ Level (T=80°) = 7.63

1) 133.96 @ 6°51' (T=70°) = 132.99
2) 133.88 @ 6°33' " = 133.00
Av = 132.99
Less 0.99
Difference = 132.00

51.31 @ Level (T=80°) = 51.31

100.30 @ Level (T=80°) = 100.30

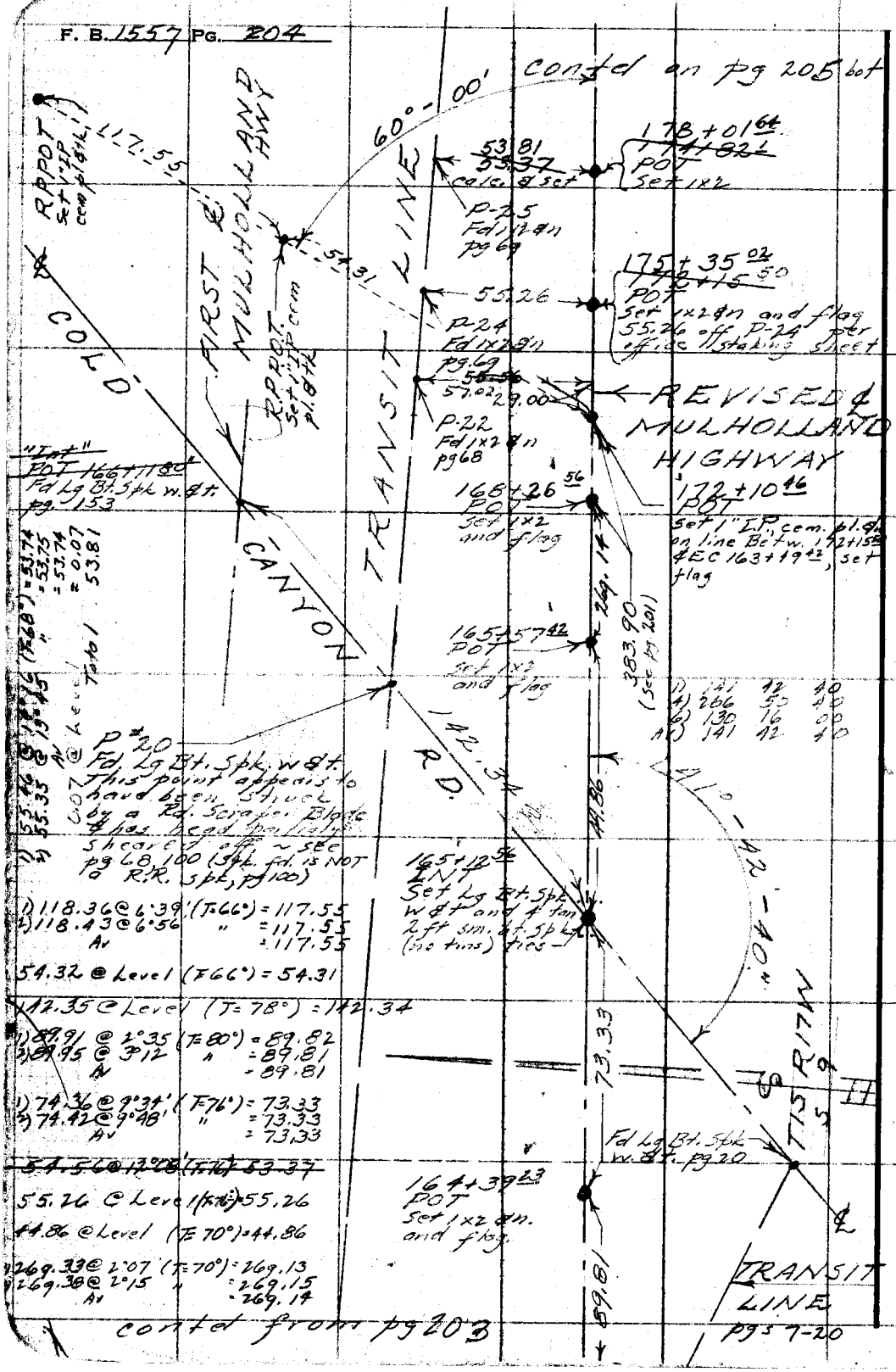
P-15-B Fd 1x2 ⌀ n. pg. 19 pg. 54

POC 155+46 Set 1x2 (Set by calc. dist & angle as shown.)

103.33 @ 33°55' = 8831

BC

F. B. 1557 PG. 204



RETURN TO
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726 LOS ANGELES COUNTY
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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 DREW	Survey of Mulholland Hwy
Map No.	W. O 8551 Tape No. 90 St'd. 84 °F
Office Work	Surveyed by R.J. Hatch
Checked	Notes RJH Date 6/51
Date	Indexed K. C. Johnson

F. B. 1557 Pg. 205

see pg. 200

cont'd on pg 206

1) 197.60 @ 6°41' (T=62°) = 196.23
2) 197.58 @ 6°33' " = 196.26
3) 197.52 @ 6°29' " = 196.23
Av. = 196.23

1) 73.65 @ 9°51' (T=62°) = 72.55
2) 73.59 @ 9°34' " = 72.56
Av = 72.55

1) 90.88 @ 15°26' (E62°) = 87.59
2) 90.72 @ 15°04' " = 87.59
Av = 87.59

1) 28.79 @ 17°00' (T=62°) = 27.53
2) 29.15 @ 19°10' " = 27.53
Av = 27.53

Total = 383.90

REVISED & MULHOLLAND HIGHWAY

190 + 47 56
POT
Set 1x2 8/11 by calc offset fr. P-32 ~ set flag

P-32
Fd 1x2 8/11
pg 71

47.03

188 + 82 08
POT
Set 1x2 8/11 by calc offset fr. P-31 ~ set flag

P-31
Fd 1x2 8/11
pg 70

47.93

47.03 @ Level (T=68°) = 47.03

47.93 @ Level (T=68°) = 47.93

186 + 41 48
POT
Set 1x2 8/11 (set flag) by calc offset from P-30 ~ set flag

49.23

P-30
Fd 1x2 8/11
pg 70

LINE

LOLO CN RD

P-26
Fd 1x2 8/11
pg 70

50.60

183 + 91 59
Set 1x2 8/11 50.60 off P-26 (calc.) PK is at top of cut

TRAN SIT

TISRIAN S 9

49.24 @ Level (T=68°) = 49.23

50.61 @ Level (T=62°) = 50.60

79.55 @ Level (T=62°) = 79.54

41.06 @ Level (T=62°) = 41.05

52.23 @ Level (T=80°) = 52.23

33.07 @ Level (T=62°) = 33.07

181 + 70 55
POT
Set 1x2 8/11 on line set flag

79.54

180 + 91 01
POT
Set 1" IP compl. 8/16 Stake 3' off P-27 per office calc. ~ set flag

P-27
Fd 1x2 8/11
pg 70

52.23

41.05

33.07

R.P. P.O.T.
Set 1" IP compl. 8/16

R.P. P.O.T.
Set 1" IP compl. 8/16

Cont'd. from pg 204

X

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F309S 247 10M 1-4

F. B. 1557 PG. 206

1) 89 36 00
4) 358 24 10
5) 177 36 10
6) 89 36 01 2/3
89 36 00
Δ = 90 24 00

CURVE FLAGGING DATA			
STATION		DEFL. Δ	SET
BC	201+02 66	0° 01'	1" I.P. & Tag
	202+60	7° 32'	W.Spk. " "
	203+39	11° 18'	1x2 " "
	204+18	15° 04'	W.Spk. " "
	205+76	22° 36'	1x2 " "
	206+33	30° 08'	1x2 " "
	207+92	33° 00'	1x2 " "
	209+53	40° 41'	1x2 " "
EC	210+48 33	45° 12'	1" I.P. " "

W. S 89 #-2

T 15 S R 17 W

PI #10
Fd 1" I.P. corn pl. & tk
pg 157

P #40
Fd 1x2 & tin
pg. 72

66.00

PI #10A
Set 1" I.P. corn pl. & tk fr. PI #10 per office instr.

P #39
Fd 1x2 & tin
pg. 72
above, damaged, did not use

DETAIL
Set 3m 24" Spk. & tin 5.00' ft BC in Rd. pavmt.
5.53
Note BC. falls in rolled asphalt sh. of Cold Co. Rd.

Curve #10-A
Δ = 90 24 00
R = 600
T = 604.20
L = 946.67

66.00 @ Level (T=76°) = 66.00
41.28 @ Level (T=68°) = 41.28
4.11 @ Level (T=68°) = 4.11

P-34-A
Fd 1x2 & tin
pg. 157
41.28
4.11

201+02 66
BC
Set 1" I.P. corn pl. & tk calc. dist. & offset fr. P-34-A as shown Set this as shown in "detail" above ~ set flag

P-34
Fd 1x2 & tin
pg. 71
43.62

43.62 @ Level (T=72°) = 43.62

196+72 87
POT
Set 1x2 & tin calc. dist. off P-34 ~ set flag

P-33
Fd 1x2 & tin
pg. 71
45.23

45.23 @ Level (T=68°) = 45.23

197+70 77 75 03
POT
Set 1x2 & tin 45.23 off P-33 per office calc. ~ set flag

cont'd fr. pg 205

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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.

F. B. 1557 PG. 207

Notes Ck'd by D.S.E.W.	Survey of Mulholland Hwy
Map No.	W. O. 8551 Tape No. 90 St'd 84 °F
Office Work	Surveyed by R.J. Mitchell
Checked	Notes R.J.M. Date 6/51
Date	Indexed A. C. Johnson

W. S. 89 #-2

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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RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

Bot pg 208

SECTION - 4
TRUE SECTION
SECTION - 9

146.53

215+04.84
Fd. 3/4" pd. Sok. pg 73
P-37
POT ~~214+22.61~~

LINE pg 73

SEC 9

T. 1 S. R. 17 W.

216.65

MULHOLLAND HWY

211+88.15
Fd 1x2 Bn
P-41 ~~per pg 73~~ per pg 158
~~211+85.4~~
set flag

1) 70.95 @ 7°31' (T=64°) = 70.33
2) 70.92 @ 7°16' = 70.34
Av = 70.33
Less 1.04 @ level = 1.04
Difference = 69.29

70.33
69.29

211+18.62
Fd 1" IP corn pl & tk
EC 210+36.49
pg. 157
set flag

620.0

EC 210+49.33
Set 1" IP corn pl. & tk from old EC per office stkng. sheet - set flag.

CURVE #10A
(cont'd)

cont'd from pg 206,

P-40
pg 202

76F3088 247 10M 1-49

F. B. 1557 PG. 208

Bot pg 209

63.92
238.69

218+50.08
Fd 1/2" IPTK
P-44 PS pg 74
POT
Set Plug

SEC. 4

T 1S. R 17 W

N 1°15' E

1978.75

NUTHOLLAND

3

216+51.37
Fd 1/2" IPTK
P-43 PS pg 74
215+68.14 pg 158
Set Plug

1465.55

Top pg 207

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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.

Notes Ck'd by DRFW	Survey of Mulholland Hwy
Map No.	W. O. 8211 Tape No. 94 St'd. 84 °F
Office Work	Surveyed by J.C. Pierce
Checked	Notes J.C. Pierce Date 6/57
Date	Indexed C. Johnson

F. B. 1357 PG. 209

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.

SEC 4

T 1S R 17 W

Ext. on 210

Fd. 19. PT. S/X.
EC. Fd. CP. 159

MULHOLLAND HWY

TOP C.P. Fd

76F3099 247 10M 1-49

F. B. 1557 Pg. 210

BOT pg 161 & pg 211

SEC. 4

T. 1 S. R 17 W

Ptr pg. 209

RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 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 DREW	Survey of Mulholland Hwy
Map No.	W. O. 855 Tape No. 70 St'd. 84 °F
Office Work	Surveyed by IC Pierce
Checked	Notes R. J. MITCHELL Date 6/51
Date	Indexed C. Johnson

F. B. 155 7 Pg. 214

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.

76F309S 247 10M 1-49

County cs Def pg 212

Note: see pg 161 for all distances and angles

RPPI #12
1" I.P.
pg 161

69.47

RPPI #12
1" I.P.
pg 161

56.70

P.I. #12
1½" P. in M.
8" C.M.C.
pg 161

121.52

P#51
POST
1x2
pg 75, 161

96.77

P#50
POST
1x2
pg 75, 161

63

169.73

P#49
POST
1x2
pg 75, 161

268.24

276.34

8.10

MULHOLLAND

2.43

HWY.

13 1-13

535.30

P-53
POST
1x2
pg 161, 76

E.C.
1" I.P. C.M.
pg 161

P.C. 40+72.9
W.B.
C.C.

CURVE #12
Δ = 24°41'05"
R = 3000
T = 656.43
L = 1292.79

T1S R17W
SEC 4

P.C. 32+80.46
1" I.P. with C & G scribed
pg 161 (Tr 61 32+17)

cont'd from left pg 210

F. B. 1557 PG. 212

cont'd to Sht. pg. 213

319.54

253 + 40.8 E
P# 58 ~ POT
1×2
pg 162, 76

222.25

HWY

NEW CENTER LINE
SEE PAGE 241

251 + 18.5 E
P# 57 POT
1×2
pg 162, 76

T. 1 S
SEC 4

R 17 W

345.49

DI # 12
page 241

8°

247 + 75.08
P# 56 POT
1×2
pg 162, 76

248.17

MULHOLLAND

245 + 76.6 E
P# 55 POT
1×2
pg 162, 76

229.72

243 + 16.89
P# 54 POT
1×2
pg 162, 76

243.74

cont'd from Sht pg 211

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725 LOS ANGELES COUNTY
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Notes Ck'd by DE Ewd	Survey of Milholland Hwy
Map No.	W. O. 8556 Tape No. 90 St'd. 84 °F
Office Work	Surveyed by J. C. Pierce
Checked	Notes J.C.P. Date 6/56
Date	Indexed K. C. Johnson

F. B. 1557 PG. 213

Bot pg 214

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T 1S R 17 W

SEE NOTE ~ SEE PAGE 212 FOR NEW ℄

Top pg 212

76F309S 247 10M 1-49

F. B. 1557 Pg. 214

Bot p. 15

SEC 33

T. 1 N.

R. 17 W.

Sec. 33 T.1N. R.17W.
TOWNSHIP
Sec. 4, T.1S. R.17W.

SEC 4

T 1 S

R 17 W

for Center line change see page 243

Top p. 13

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Notes Ck'd by DREW	Survey of MULHOLLAND HWY
Map No.	W. O. 855 Tape No. 90 St'd 84 °F
Office Work	Surveyed by J. C. Pierce
Checked	Notes J. C. P. Date 6/51
Date	Indexed A. C. Johnson

F. B. 1557 Pg. 215

W.S. 89 A-1

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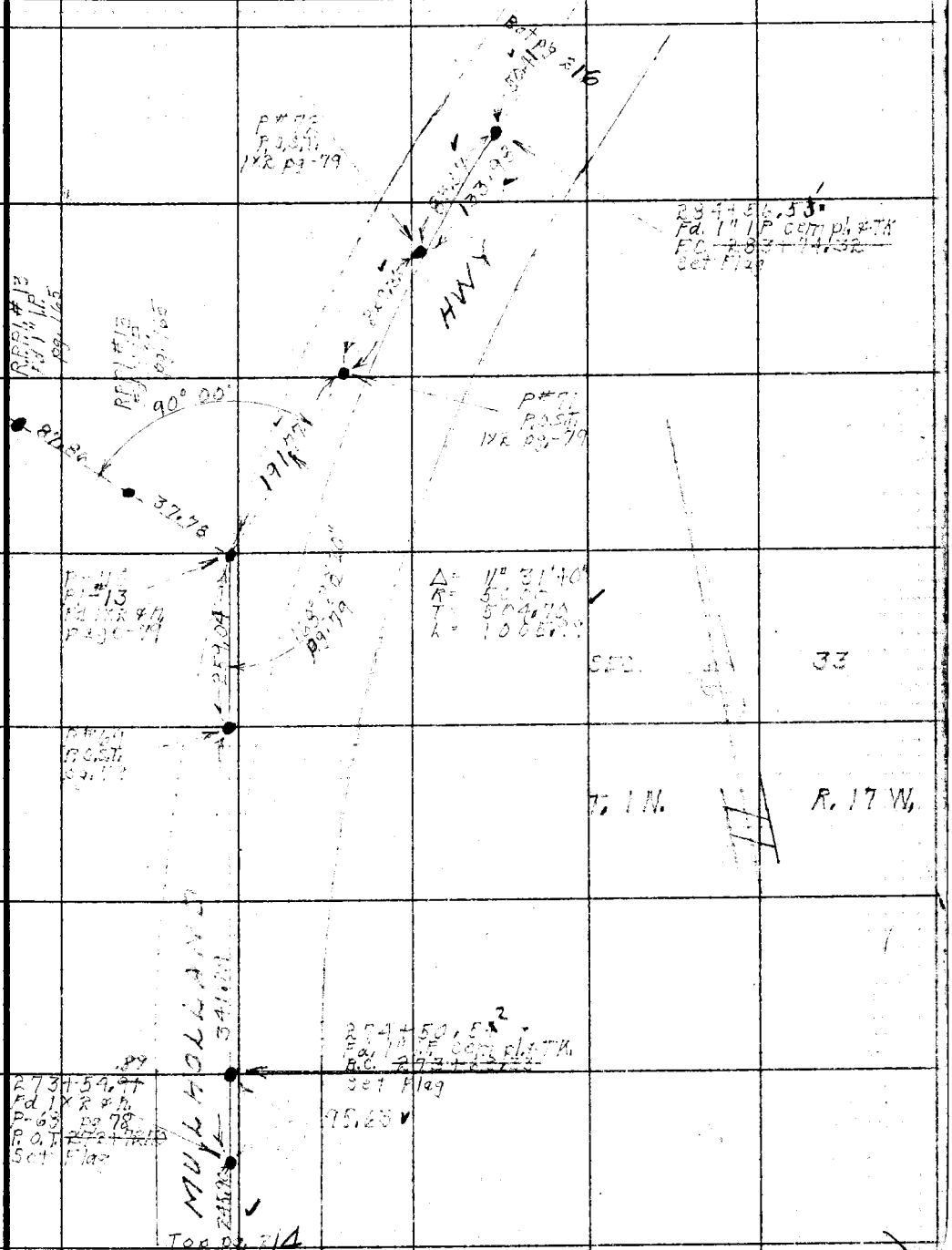

76F3095 247 10M 1-49

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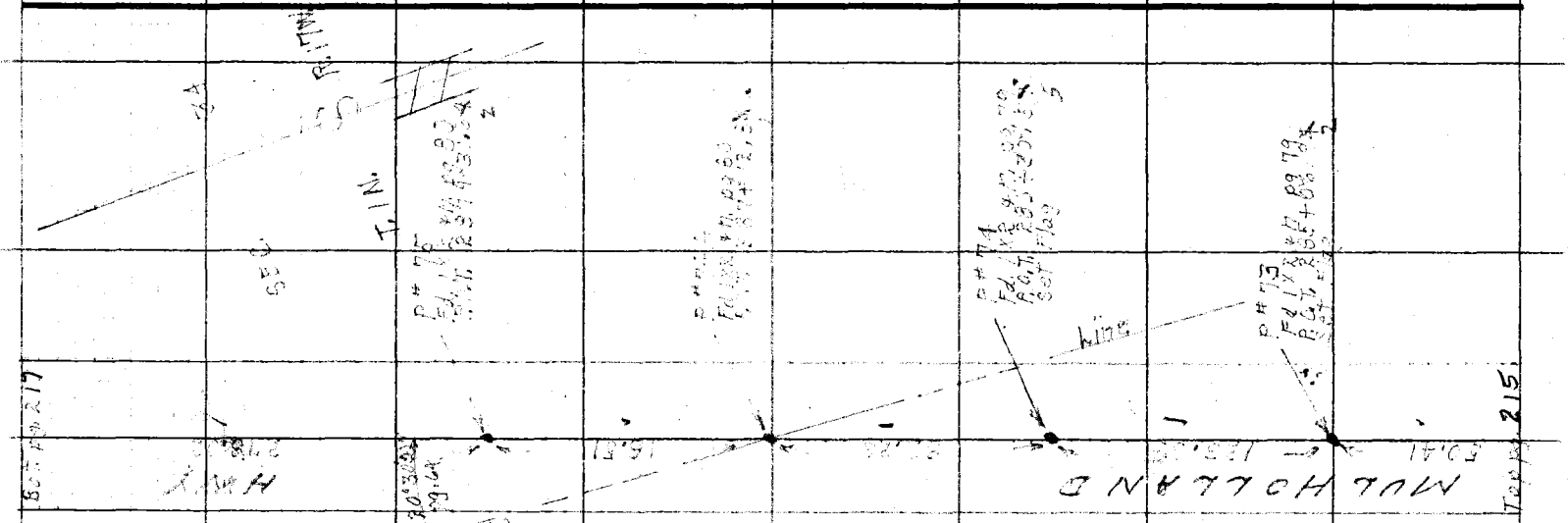

F. B. 155 Pg. 276

Notes Ck'd by DEW	Survey of MULHOLLAND HWY
Map No.	W. O. 2221 Tape No. 20 St'd. [illegible] °F
Office Work	Surveyed by J. L. Pierce
Checked	Notes J. C. P Date 6/57
Date	Indexed A. C. Johnson

F. B. 1551 Pg. 217

W. S. 89 A-1

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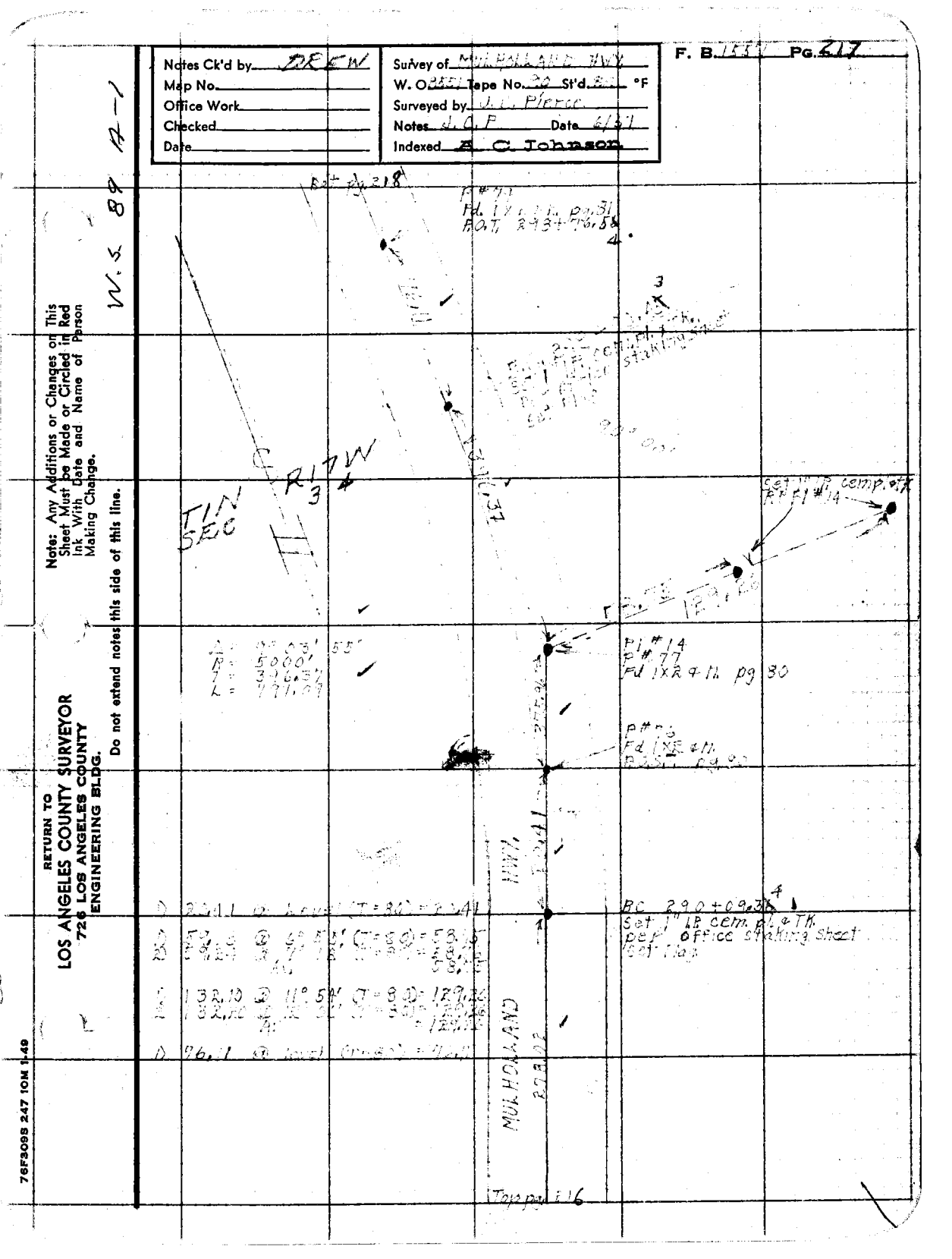

76F3095 247 10M 1-49

F. B. 1557 PG. 218

W.S. 89 A-1

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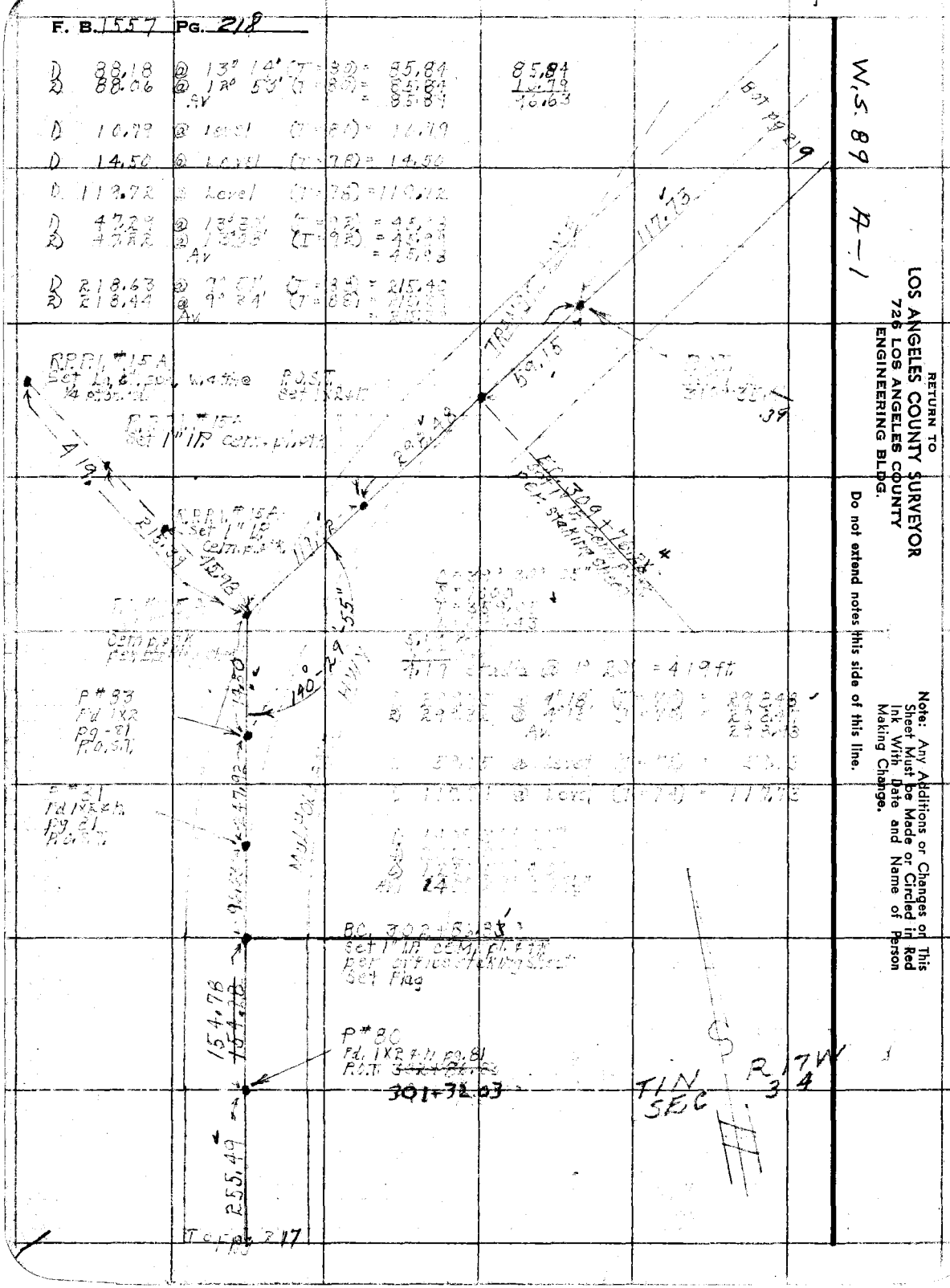
D 88.18 @ 13° 14' (T-32) = 85.84
D 88.06 @ 1R° 55' (T-83) = 85.84
Av 85.84
D 10.79 @ Level (T-81) = 10.79
D 14.56 @ Level (T-78) = 14.56
D 113.72 @ Level (T-78) = 113.72
D 47.22 @ 13° 33' (T-92) = 45.93
D 47.22 @ 13° 33' (T-92) = 45.93
Av 45.93
D 218.63 @ 7° 01' (T-34) = 215.42
D 218.44 @ 9° 24' (T-86) = 215.42
Av
RR Sp. #15A
Set Lead & Tack
RR Sp. #15
Set 1" IP
Set Nail
Set 1" IP
Set 1" IP
Set 1" IP
Set 1" IP
P.O.T.
Set Nail
Set 1" IP
Set 1" IP
Set 1" IP
Set 1" IP

Notes Ck'd by D.C.P.W.	Survey of MULLHOLAND HWY
Map No.	W. O. 8551 Tape No. 90 St'd. 24 °F
Office Work	Surveyed by J. C. PIERCE
Checked	Notes J.C.P. Date 6/51
Date	Indexed A. C. Johnson

F. B. 1557 Pg. 219

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76F3095 247 10M 1-49

bct pg 220

144.5 ✓

P#87
Fd 1X2 H.
Pg 82

P.O.T. 311+53.1
Set 1X2 H.

P#86
Fd 1X2 H.
Pg. 82

TRANSIT LINE

HWY

299.05 ✓

D 299.36 @ 2° 28' (T=64) = 299.04
D 298.74 @ 2° 31' (T=64) = 299.05
Av. 299.05

D 222.44 @ 3° 58' (T=86) = 219.78
D 222.36 @ 3° 59' (T=86) = 219.80
Av. = 219.79

1.48 @ Level (T=86°) = 1.48
Total = 221.27

Less 1) 77.18 @ 6° 20' (T=70°) = 76.70
2) 77.22 @ 6° 39' " = 76.69
Av. = 76.75

Difference = 144.52

P.O.T. 311+53.1
Set 1X2 H.

P#85
Fd 1X2 H.
Pg 81

MULHOLLAND

117.73 ✓

Tap pg 218

R 17 W

T 1 N 5

F. B. 1557 Pg. 220

1) 136 52 30
2) 187 30 40
3) 101 15 40
Av. 136 52 36 2/3
Sum. 43 07 ~~23 1/3~~ 25

1) 168.11 @ 2°12' (T=86°) = 168.23
2) 168.46 @ 3°02" " = 168.22
Av = 168.25
1) 152.14 @ 1°19' (T=86°) = 151.71
2) 152.08 @ 1°02" " = 151.70
Av = 151.71
76.70 Sec pg 215 Total = 76.70
Less = 396.64
Difference = 395.16

1) 191.33 @ 5°56' (T=84°) = 190.31
2) 191.18 @ 5°29" " = 190.31
Av = 190.31
1) 205.81 @ 5°32 (T=82°) = 204.87
2) 205.72 @ 5°07 " = 204.88
Av = 204.88
Less Total = 395.19
0.03 = 395.16

Note: Survey & notes on this side of page 1 by R.S., R.I., & C.C.

3.59 @ Level (E 89°) = 3.59
0.03 " " = 0.03
1) 195.14 @ 3°09 (T=86°) = 194.85
2) 195.14 @ 3°26 " = 194.84
Total Av. = 198.46

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W.S. 89 R-1

set n
P.C.
1500
20.00
P#89
Fd. 1X Brass
Pg 8R.
LINE
198.
395.
E.C.
Set Pt. B.W.
32
3+49.84
Pt.
1
1
1

Notes Ck'd by DEW	Survey of Mulholland Hwy
Map No.	W. O. 8554 Tape No. 96 St'd. 64 °F
Office Work	Surveyed by R. I. MITCHELL
Checked	Notes R. J. MITCHELL Date 7/51
Date	Indexed A. C. Johnson

F. B. 1557 PG. 221

42-1

W. S. 89

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ENGINEERING BLDG.

76F3088 247 10M 5-49

Cont'd on 222 for BOT.

1) 114 27 40
2) 97 50 00
3) 326 45 10
Av) 114 27 31 1/3 30
Supp) 65 32 30

336 + 01.03 3
Set sm. nail & tack

1) 97.61 @ 16°17 (T=94°) = 93.70
2) 97.46 @ 15°57 " = 93.77
Av = 93.71
1) 89.52 @ 20°33 (T=92°) = 83.82
2) 89.55 @ 20°35 " = 83.83
Av = 83.82
1) 276.06 @ 8°23' (T=98°) = 273.13
2) 276.17 @ 8°32 " = 273.13
Av = 273.13
Total = 450.66
Less 0.05 @ Level " = 0.05
Difference = 450.61

49.46 @ Level (T=90°) = 49.46
36.30 @ Level (T=90°) = 36.30

36.30
49.46
T.P. AV. 5'+
Set 15.00
P-95
Fd 1x3 B.C.
per pg 63

L. INE

+ 450.61

P.O.S.T.
Set 1" I.P. cem'd
ft. on Line Prod.

P.I. #17
Set 1" I.P. cem'd
pl. & tk.

8.34

6.04

P.O.S.T.
Set 1" I.P. cem'd
& tk. on Prod.

450.61

Curve #17
Δ = 65 32 30
R = 700
T = 450.61
L = 800.74

P.C. 333+51.54
Set sm. nail & tack
Tgt. Bears N. 84° 21' 30" W. 8.34

N 84° 21' 30" W

LINE

B.C. 327 + 50.85 3
Set 1" I.P. cem'd pl. & tk.

1) 198.27 @ 9°54' (T=84°) = 195.34
2) 198.14 @ 9°40 " = 195.33
Av = 195.33
7.65 @ Level (T=84°) = 7.65
Total = 202.98

1) 298.86 @ 3°06' (T=90°)	=	298.86
2) 298.83 @ 2°53' "	=	298.83
Av	=	298.85
1) 151.71 @ 1°30' (T=96°)	=	151.71
2) 151.71 @ 1°30' "	=	151.71
Av	=	151.71
0.05 @ Level "	=	0.05
Total	=	450.61

202.98

MULHOLLAND HWY

325 + 47.85 5
Set 1x2 sta
and flag

198.14

could find pg 220 top

F. B. 1557 PG. 222

35.07 @ Level (T=64°) = 35.07
2) 143.49 @ 9°03' (T=74°) = 141.69
3) 143.40 @ 8°51' " = 141.68
Av = 141.68
8.08 @ Level (T=64°) = 8.08
Total = 184.83

1) 126.64 @ 8°08' (T=72°) = 125.36
2) 126.55 @ 7°50' " = 125.36
Av = 125.36
Less 8.08 @ Level (T=64°) = 8.08
Difference = 117.28

28.50 @ Level (T=74°) = 28.50

43.80 @ 19°00' (T=84°) = 41.41
26.41 @ Level = 26.41
Difference = 15.00

1) 211.31 @ 3°31' (T=60°) = 210.85
2) 211.25 @ 3°20' " = 210.86
Av = 210.87
10.97 @ Level (T=84°) = 10.97
221.84

1) 196.59 @ 5°05' (T=62°) = 195.79
2) 196.55 @ 4°53' " = 195.81
Av = 195.80
Less 10.97 see above = 10.97
184.83

cont'd from pg 223 (bot)

DETAIL
R.P.P.I.'s
PI #18
43.86
41.10
60°
155°
Set Bt. Sec.
W&T in edge of pvmt.
To PI #17

P98
Fd Bt. Sta
per pg 84

Set 28.50 per
office instruction

Nothing

PI #18
Set 1" IP com pl 84 ft.
as shown

Set 15.00
per office inst.

P-97
P98

SEC
SECTION
27
34
SEC

1) 159 03 40
2) 276 13 40
3) 339 20 40
Av 159 03 40 1/2 25
Diff 20 56 35

1) 51.54 @ 21.45 (T=42°) = 42.87
2) 51.30 @ 21.08 " = 42.86
Av = 42.86

1) 63.43 @ 18°38' (T=73°) = 60.11
2) 63.25 @ 18°09' " = 60.10
Av = 60.10

SAME
TRANSIT
MULHOLLAND
HWY
S 63° E
1" = 200'
S 03° 15' E
1521.84
1522.78
1536.30

Sta. 395+00.50
Set 1" IP cent pl.

Curve #18
Δ = 20°56' 35" ✓
R = 1000
T = 184.831 ✓
L = 365.53 ✓

B.C. 341+34.95
Set 1" IP cem. pl. Sta
(Pt. 13 NOT opposite PC)

339+13.13
Set 1x2 #11

1) 276.00 @ 1°58' (T=60°) = 275.80
2) 275.95 @ 1°51' " = 275.76
Av = 275.78

336+37.33
Set 1x3 #11

cont'd from pg 221

W.S. 60 B-5

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Notes Ck'd by DREW	Survey of Mulholland Hwy
Map No.	W. O. 8557 Tape No. 90 Std. 84 °F
Office Work	Surveyed by R. J. MITCHELL
Checked	Notes R. J. MITCHELL Date 7/51
Date	Indexed A. C. Johnson

F. B. 1557 Pg. 223

Contd on bottom of pg 224

1) 152.25 @ 9°56' (T=60°) = 151.67
2) 152.14 @ 9°33' " = 151.64
Av 151.65
17.93 @ Level (T=58°) = 17.93
Total = 169.58

359+99.1 ℄
Set 1x2 8"

339.13 @ Level (T=69°) = 339.09

356+60.0 ℄
Set 1x2 8"

1) 152.11 @ 10°15 (T=78°) = 149.67
2) 152.29 @ 10°36 (T=78°) = 149.68
Av = 149.67

355+10.3 ℄
Set 1x2 8" 4

1) 200.85 @ 10°55' (T=80°) = 197.21
2) 200.65 @ 10°37 " = 197.21
Av = 197.21

353+13.15
Set 1x2 8"

1) 72.77 @ 7°07 (T=76°) = 72.22
~~2) 72.74 @ 6°41 " = 72.25~~
3) 72.71 @ 6°30 " = 72.24
Av = 72.23

352+40.9 ℄
Set 1x2 8"

1) 292.50 @ 2°10' (T=74°) = 292.27
2) 292.14 @ 2°00 " = 292.25
Av = 292.26

349+18.6 ℄
Set 1x2 8"

330.90 @ Level (T=74) = 330.88

346+17.7 ℄
Set 1x2 8"

Contd from top pg 222

MULHOLLAND HWY

TIN RLTE SEC 27

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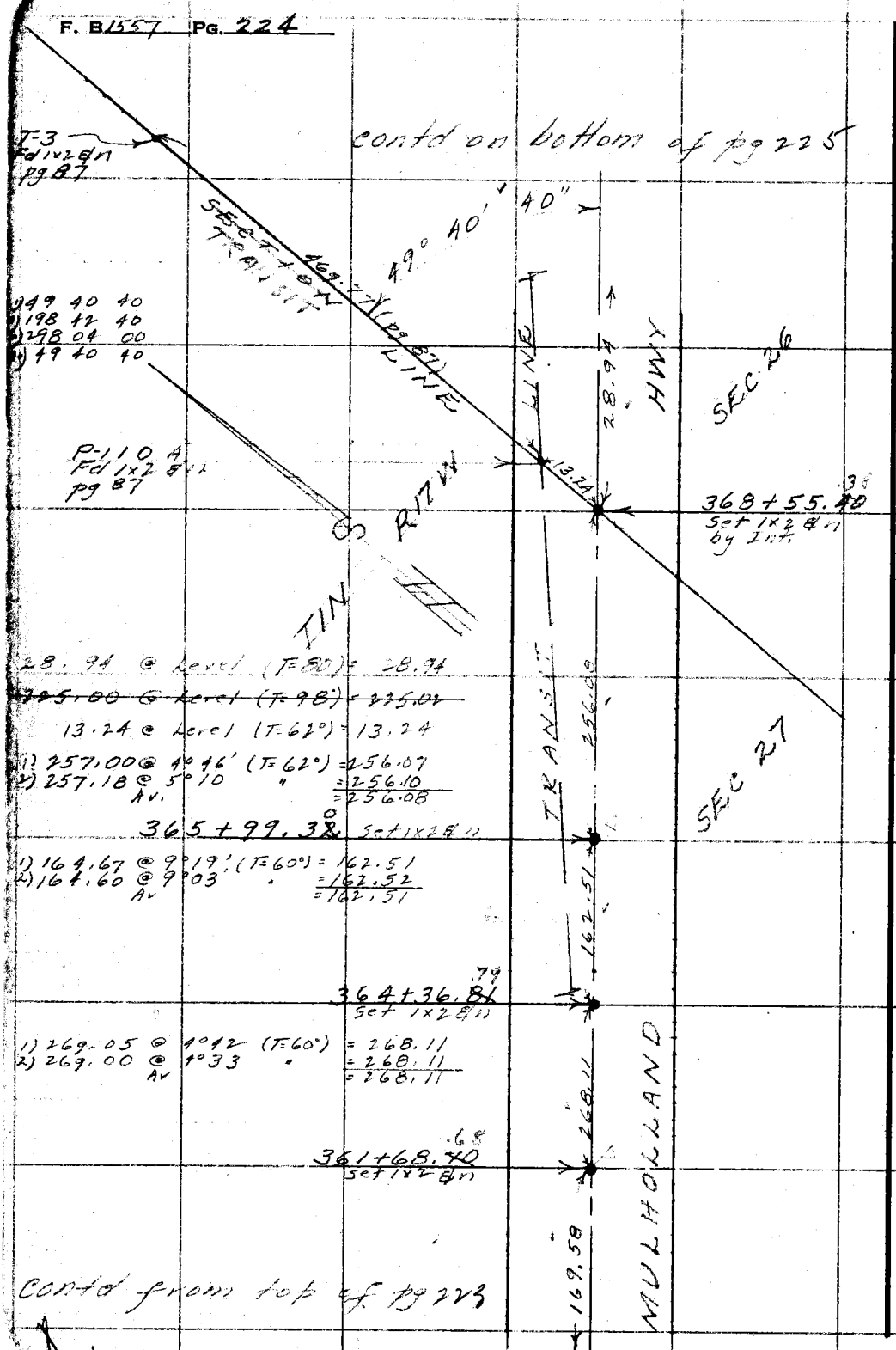
76F3095 247 10M 1-49

F. B. 1557 PG. 224



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Notes Ck'd by DREW	Survey of Mulholland Hwy
Map No.	W. O. 855 Tape No. 90 Std 84 °F
Office Work	Surveyed by R. J. MITCHELL
Checked	Notes R. J. MITCHELL Date 7/51
Date	Indexed A. C. Johnson

F. B. 1557 Pg. 225

1) 89 17 40
4) 359 10 00
6) 178 15 10
Av) 89 47 31 ½ 30

W.S. 60 B-3

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set 1x2 & pencil in nail on small ridge (nr. oak tree)

89°17'30" = 300 Ft

P.O.S.T. set 1" I.P. corn pl & tk.

P.I. #19 set 1" I.P. corn pl & tk = 463.12 pg 222

(pg 222) = 339.25 + 159.51 pg 222

Top of Stic.

P#118 = P.O.S.T. Fd 1x2 stk pg. 89

339.44

TO pg 89

D=12°

L=194.00

P.O.S.T. set 1" I.P. corn pl & tk Top of Ridge

432.85 pg 222

432.20 pg 222

P-113 Fd 1x2 stk pg 87

E.C. 3844+51.48 set 1" I.P. corn pl & tk

DETAIL

P.C. 201+20 = 95.70 pg 222

R.P.E.C. set 1" I.P. corn pl & tk

P-112 Fd 1x2 stk pg 87

37°54'

299.30

Int. set 1x2 stk per office staking sheet

CURVE #19
Δ = 89-47-30
R = 1000
T = 996.37
L = 1567.16

B.C. 368+84.34 set 1x2 I.P. corn pl & tk

TRANSIT

MULHOLLAND DR.

TINRIM WAY

DETAIL

R.P.B.C. set 1" I.P. corn pl & tk

65.06

40.06

BC

1) 65.67 @ 7°46 (T=80°) = 65.07
2) 65.91 @ 7°14 " = 65.06
Av = 65.06

40.06 @ Level (T=80°)

To pg 228

1) 103.56 @ 4°37 (T=100°) = 103.23
2) 103.62 @ 5°06 " = 103.22
Av = 103.22

225.00 @ Level (T=98) = 225.02
Total = 328.24
Less = 28.94
Difference = 299.30

1) 40.54 @ 14°15' (T=66') = 39.29
2) 40.66 @ 14°54 " = 39.28
Av = 39.28
Less = 2.24
Difference = 37.04

cont'd from top pg 224

76F3098 247 10M

F. B. 1557 PG. 226

EXPLANATION OF DISTANCES SHOWN ON PG. 221

43.62 @	Level	(T=69°)	=	43.61
1) 299.97 @	14°56'	(T=70°)	=	289.81
2) 299.86 @	14°51'	"	=	289.81
Av			=	289.81
1) 73.20 @	18°32'	(T=98°)	=	66.41
2) 73.46 @	19°20'	"	=	69.32
3) 73.35 @	19°06'	"	=	69.32
Av			=	69.32
1) 53.02 @	13°58'	(T=102°)	=	51.46
2) 52.83 @	13°08'	"	=	51.46
Av			=	51.46
Total			=	454.20
1) 58.93 @	6°00'	(T=92°)	=	58.61
2) 58.89 @	5°31'	"	=	58.61
Av			=	58.61
1) 126.06 @	20°12'	(T=90°)	=	118.31
2) 125.82 @	19°55'	"	=	118.29
Av			=	118.30
1) 71.09 @	21°57'	(T=96°)	=	65.95
2) 70.72 @	21°13'	"	=	65.94
3) 70.60 @	20°51'	"	=	65.92
Av			=	65.94
Total			=	242.85
1) 65.32 @	8°59'	(T=101°)	=	64.53
2) 65.19 @	8°17'	"	=	64.52
Av			=	64.52
1) 250.62 @	2°30'	(T=88°)	=	250.39
2) 250.67 @	2°42'	"	=	250.40
Av			=	250.39
1) 152.55 @	13°46'	(T=86°)	=	148.17
2) 152.67 @	13°58'	"	=	148.16
Av			=	148.16
5.85 @	Level		=	5.85
Total			=	468.92
Less 5.80 @	Level		=	5.80
Difference			=	463.12
1) 180.20 @	4°11'	(T=102°)	=	179.74
2) 180.26 @	4°25'	"	=	179.74
Av			=	179.74
1) 168.61 @	18°56'	(T=100°)	=	159.52
2) 168.76 @	19°05'	"	=	159.51
Av			=	159.51
Total			=	339.25
148.77	(see pg 89		=	148.77
45.23 @	Level	(T=80°)	=	45.23
Total			=	194.00
384.69	(see pg 89)		=	384.69
45.23	(See next above)		=	45.23
Difference			=	339.46
95.10 @	Level	(T=94°)	=	95.10
1) 202.06 @	5°00'	(T=84°)	=	201.29
2) 202.16 @	5°20'	"	=	201.28
Av			=	201.28

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Do not extend notes this side of this line.

Notes Ck'd by DREW		Survey of MULHOLLAND HWY	F.B. 1557 Pg. 227
Map No.		W. O 8551 Tape No. 029 St'd 84 °F	
Office Work		Surveyed by F.H. Blanchard	
Checked		Notes F.H.B. Date 1-28-52	
Date		Indexed A. C. Johnson 2-27-52	

SEC 26

T.1N. R.17W.

bot pg-228

— NOTE —

distances copied from page 89

382.23 to P# 123

P# 122 = POT 19C
392+66.31
fd 1 x 2 pg-89-127

MULHOLLAND HIGHWAY

S 40° 49' 40" E 182.32

2930'

P# 121 = POT# 19B
390+83.99
fd 1 x 2 pg-89-127

339.46

P# 120 = POT 19A
387+90.92
fd 1 x 2 pg-89-127

top rt side pg-225

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RETURN TO
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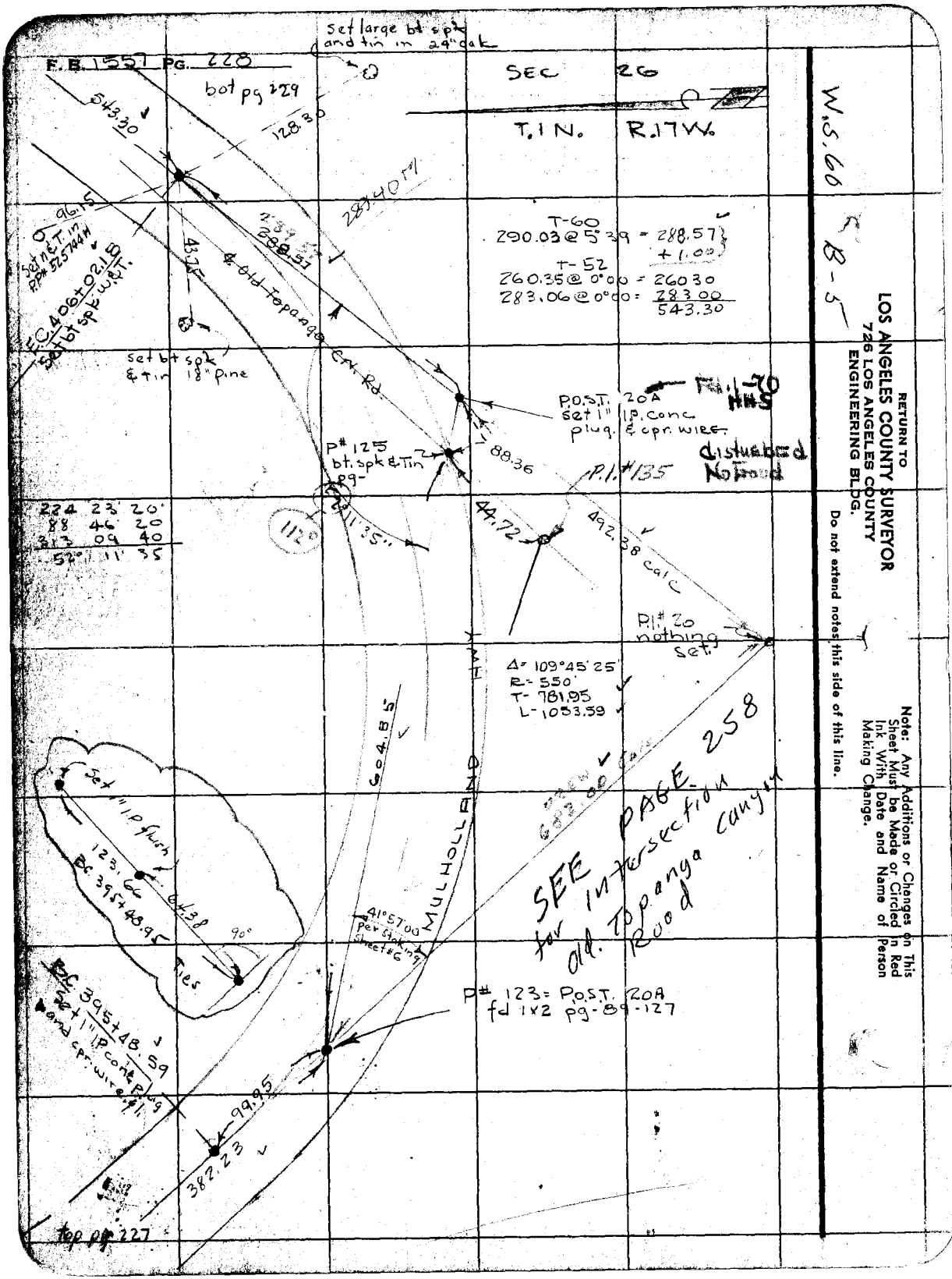
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 2-51


F.B. 1557 PG. 228
bot pg 229
Set large bt spk and tin in 24" oak
SEC 26
T. 1 N. R. 17 W.
W.S. 60
B-5
543.30
128.30
289.40 M
T-60
290.03 @ 5° 39 = 288.57
+1.00
T-52
260.35 @ 0°00 = 260.30
283.06 @ 0°00 = 283.00
543.30
96.15
Set 11 & T. in pile #525744 M
43.37
4 bld Topanga
EC 406+02.18
Set bt spk w&T.
set bt spk & tin 18" pine
Cpr Rd
P.O.S.T. 20A
set 1" IP conc plug & cpr wire
P# 125
bt. spk & Tin
89-
88.36
P.I. #135
Disturbed No Trace
224 23 20
88 46 20
313 09 40
52° 11' 35"
112
11' 35"
Δ 7.72
492.38 calc
P.I. # 20
nothing set
Δ = 109°45' 25"
R = 550'
T = 781.95
L = 1053.59
504.13'
MULHOLLAND HWY
SEE PAGE 258
for intersection
old Topanga Road
Set 1" IP flush
123.62
EC 395+48.95
0.28
90°
Ties
41°57'00" Per Stak Sheet #6 mg
P# 123 = P.O.S.T. 20A
fd 1x2 pg-89-127
EC 395+48.59
Set 1" IP conc Plug and cpr wire
99.95
382.23
top pg 227
RETURN TO
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Notes Ck'd by DREW
Map No.
Office Work
Checked
Date

Survey of Mulholland Hwy
W. O. 0855 Tape No. 029 Std. 84 °F
Surveyed by F.H. Blanchard
Notes F.H.B. Date 1-23-52
Indexed A. C. Johnson

F.B. 155 Pg. 229

C-5

W.S. 60

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

6 of pg 230

396.31

T-70 { 143.15 @ 0°00 = 143.14 } 143.14

T-72 { 254.05 @ 4°41 = 253.18
754.20 @ 5°08 = 253.16 } 253.17
396.31

E.C. 417+82.37
Set 1" I.P. conc. plug & wire in cnt.

150.77

Set 1" I.P. flush
E.C. 417+82.37 +ies

T-54

475 @ 0°00
213.09 @ 6°28' = 211.69
212.96 @ 6°08' = 211.70 } 211.70
475
216.45

21645

POST 21B
1x2 pg. 170
P.O.T. 31

10819

POST 21A
fd 1x2
P.H. 30

Pt #21
Set 1" I.P.
conc. plug
& wire in
cnt.

26450

Δ = 60° 49' 05"
R = 600'
T = 352.14
L = 636.89

MULHOLLAND

60°49'05"

T-50
102.59 @ 0°00 = 102.57

T-52
158.78 @ 0°00 = 158.75
88.19 @ 9°15 = 87.02
88.06 @ 8°44 =
3.80 @ 0°00 = 3.80
352.14

352.14

T-54
156.75 @ 9°49 = 154.42
75.14 @ 15°09 = 72.52

BC 411+45.48
Set 1" x 2"

SEC 26

T. 1N. R. 17W.

2 121° 38' 00"
4 243° 16' 00"
0 4° 54' 20"
60° 49' 03"

Set 1" I.P. conc. plug & wire in cnt.

154.42

T-52

54.52

76FS095 247 2-51

R.S. 1557 PG. 250

bot pg 231

~ Note ~
distances copied from pg 170 to 173

T-58
133.18 @ 3°31 = 132.91
75.41 @ 0°00 = 75.40

EC 443+50.23
Set 1" IP conc plug & WIRE in cntr.

P# 144 = POST. 22E 1x2 pg-173

POST. 22D 1x2 pg-172 = P# 143

SEC 25
SEC 26

Δ = 38°14' 35"
R = 3200'
L = 1109.45
T = 2135.90

TIN - R17W

P# 139 1x2 per pg-171

2 = 83° 30' 50"
Δ = 202° 01' 50"
6 = 130° 32' 30"
141 45 25

1.18 @ 0°00 = 1.18
74.21 @ 15°05 = 71.65
T-48 74.64 @ 16°10 = 69.75
T-48 80.50 @ 29°56 =
T-48 81.63 @ 31°15 =
T-48 122.27 @ 0°00 = 122.24
36.30 @ 0°00 = 36.29
T-50 228.90 @ 0°00 = 228.85
529.96

49.22 @ 0°00 = 49.22

P.O.T. 22 A Set 1" IP conc plug & pr wire in cntr

POST. 22A 1x2 pg-170 = P# 134

P# 133 = POST. 21A 1x2 pg-170

top pg 229

POST. 22F 1x2 pg-173 = P# 145

POST. 22B 1x2 pg-170 = P# 135

POST. 22C 1x2 pg-171 = P# 136

P# 22 Set 1" IP conc plug flush

S-3 1x2 pg 172

Set NAIL 14" oak

Set NAIL 24" walnut

RPBC Set 1" IP

MULHOLLAND HWY

W.S. 60 C-5

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F.B. 1551 Pg. 231

Notes Ck'd by DREW	Survey of MULHOLLAND HWY
Map No.	W. O. 8551 Tape No. 229 St'd. 99 °F
Office Work	Surveyed by F.H. Blanchard
Checked	Notes F.H. & C. Jobe 10-52 A. C. Jenkins
Date	Indexed

dot pg-232

~Note~ distances copied from page-173

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
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SEC 25
T.1N. R.17W.

MULHOLLAND HWY

277.17

POT. 22
449+6[illegible]
1x2 P[illegible]
P# 149[illegible]

82.01

P.O.T. 22C
448+87.71
pg-173 P# 148

1651.17

POT 22B 447+22.54
1x2 pg-173 P#147

1737.73

P# 146
POT 22A 445+45.81
1x2 pg-173

1985.6

top pg-230

76F3095 247 2-51

F.B. 1557 PG. 232

-Note-
distances copied
from page 174

bot pg-233

187.96

P.O.T. 22 H
458+79.00
1x2 pg 174 - P# 156

217.85

P.O.T. 22 G
456+61.15
1x2 pg. 174
P# 154

SEC. 25
T. 1 N. R. 17 W.

MAYHEW

168.62

P.O.T. 22 F
454+92.53
1x2 pg 174
P# 152

MAYHEW

245.64

P.O.T. 22 E
452+46.89
1x2 pg-174
P# 150

277.17

top pg. 231

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Notes Ck'd by DC EW	Survey of MULHOLLAND HWY
Map No.	W. O. 8551 Tape No. 029 St'd. 84 °F
Office Work	Surveyed by F+B Blanchard
Checked	Notes F+B Date 1-28-52
Date	Indexed A. O. Johnson

F. B. 1557 Pg. 233

W.S. 60 C-1

bot pg- 234

~ Note ~ distances copied from pgs 174-175

P.O.S.T. 23A
1 x 2 pg - 175 - P# 159

2212.12

2299

BC. 463+37.39
Set 1" I.P. conc plug & wire

HWY

MULHOLLAND

9691

SEC 25
T. 1 N. R. 17 W.

P.O.T. 22J
461+62.72
1 x 2 pg 175 - P# 158

9576

P.O.T. 22I
460+66.96
1 x 2 pg. 174 - P. 157

18766

top pg- 232

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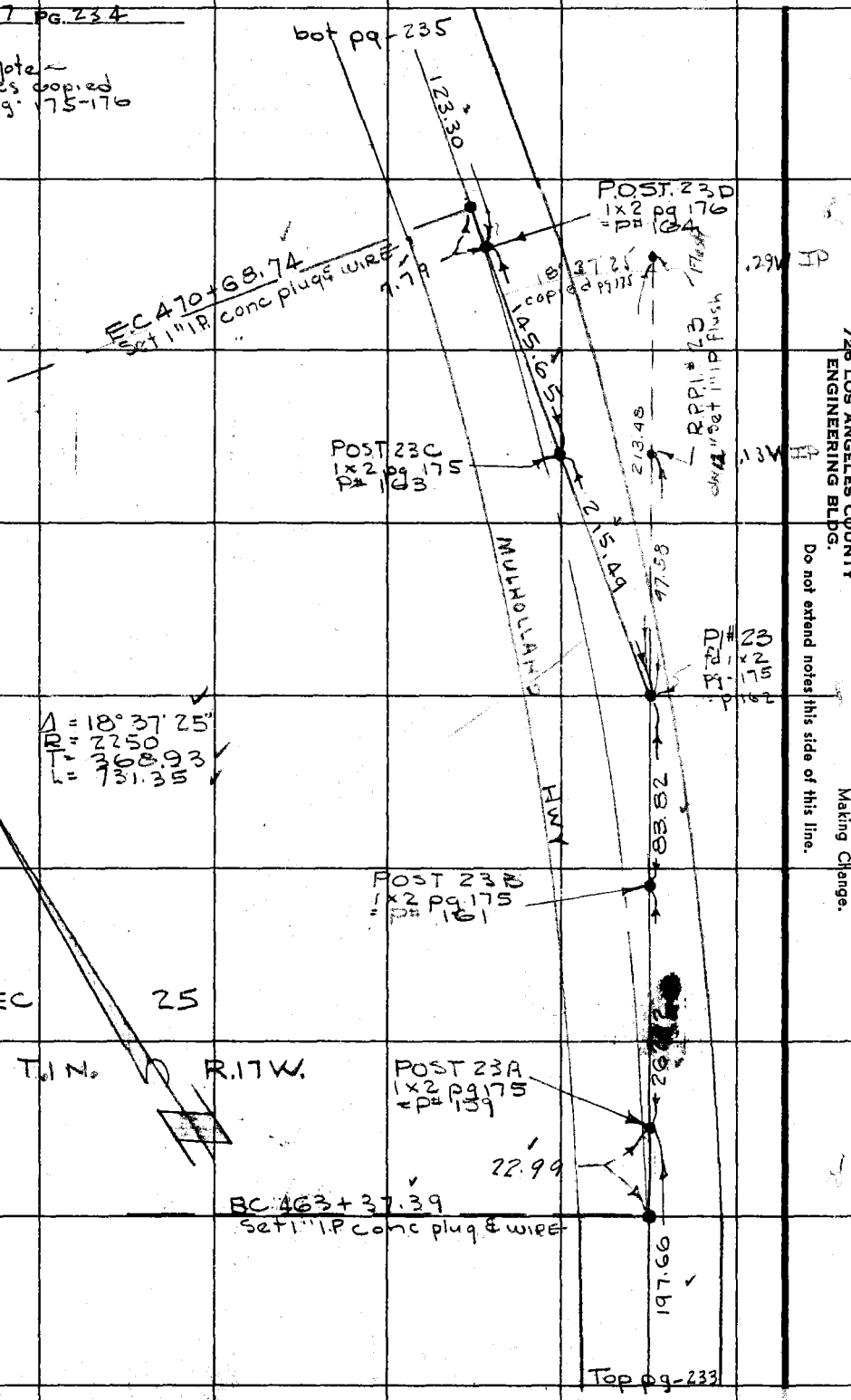
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 2-51

F. B. 1557 PG. 234

~Note~
distances copied
from pg. 175-176



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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 DEW	Survey of MULHOLLAND HWY
Map No.	W. O 8551 Tape No. 979 St'd. 84 °F
Office Work	Surveyed by FH Blanchard
Checked	Notes FHB Date 1-29-52
Date	Indexed E. C. Johnson

F. B. 1551 Pg. 235

C-9

W. S. 60

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

bot pg- 236

~Note~
distances copied from pg-176

BC 475+53.91
Set 1" I.P. conc. plug & wire

42.18
284.00

POT 23C
475+11.73
1x2 pg-176
P-168

28.05

P.O.T. 23B
474+83.68
1x2 pg-176
P-167

MULHOLLAND HWY

SEC 25

T 1 N R 17 W

299.43

POT 23A
471+84.25
1x2 pg-176
P-165

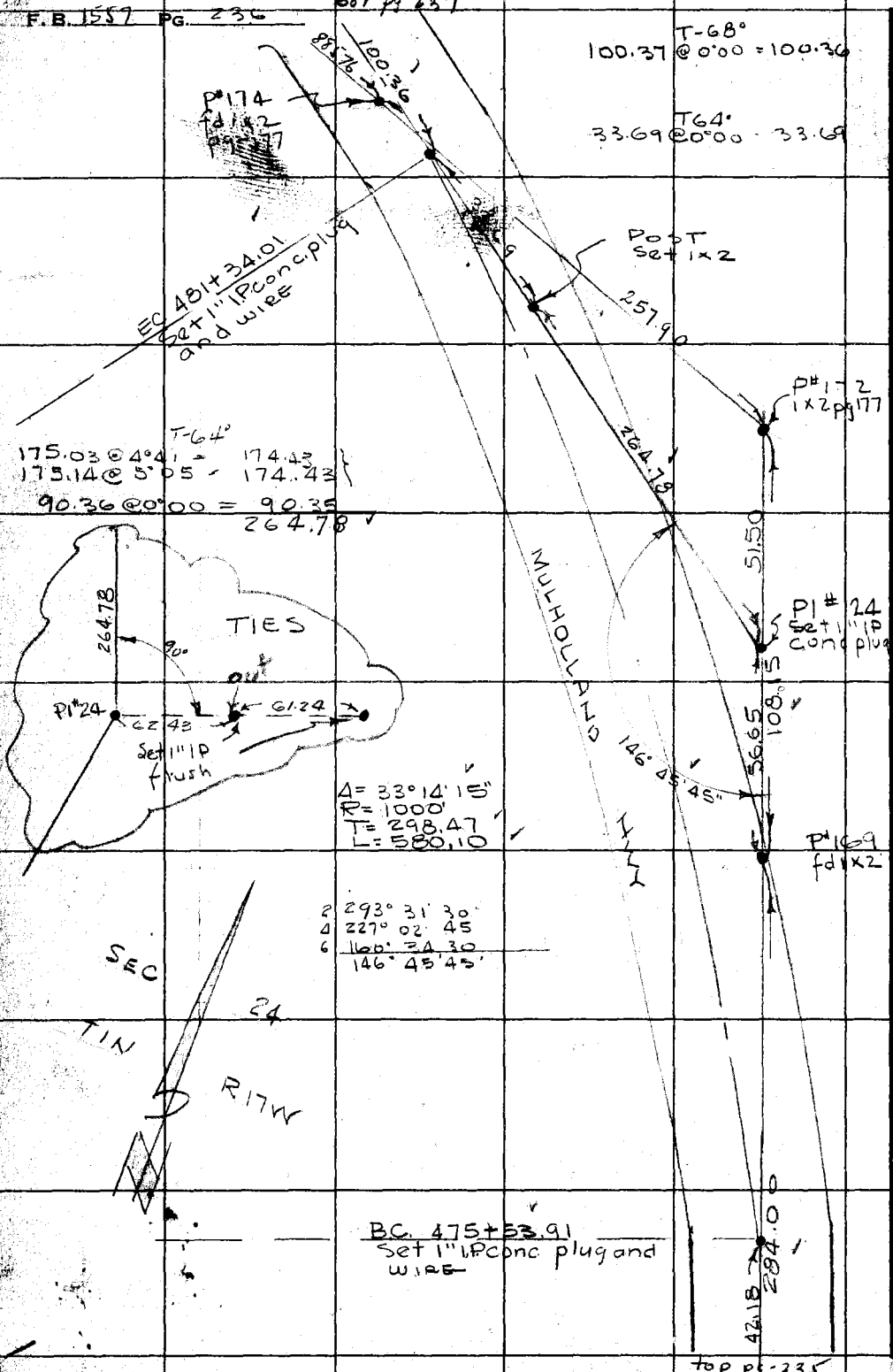
123.30

TOP pg-234

76F3095 247-251

F.B. 1557 PG. 236

bol pg 237



W.S. 60

C-4

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Notes Ck'd by DREW	Survey of Mulholland Hwy
Map No.	W. O. 8221 Tape No. 229 St'd. 84 °F
Office Work	Surveyed by F.H. Blanchard
Checked	Notes F.H.B. Date 2-16-82
Date	Indexed A. C. Johnson

F. B. 1557 Pg. 237

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

T-68°
85.26@0°00 = 85.25
61.49@0°00 = 61.48
71.45@0°00 = 71.44

Set 1" I.P. 12" dn

7 sec pg. 178

Set 1x2 by int.

P# 181 fd. 1x2 pg-178

Present Mulholland Hwy

T-68°
110.60@0°00 = 110.59

2 90° 19' 45"
4 180° 39' 30"
6 270° 59' 30"
45° 09' 55"

2 336° 33' 00"
4 313° 06' 15"
6 289° 39' 15"
168° 16' 33"

T-70°
48.40@8°54 = 47.81

63°21'35" P# 178

85.25 calc

-34°06'06" calc.

71.44 calc.

47.81 meas

P# 180 fd 1x2 pg-178

P.I. Set 1" I.P. 1° down.

110.59

252.95

T-68°
255.16@7°21 = 253.08
255.02@7°03 = 253.06

Set 1x2

168° 16' 33"

T-70°
147.69@9°02 = 145.85
147.92@9°30 = 145.88
145.86

MULHOLLAND HWY

POT Set 1x2 chaining pt.

T 1 N R 17 W

SEC 24

T-74
33.83@0°00 = 33.83

POT Set 1x2

T-70°
177.51@3°28 = 177.17
177.46@3°13 = 177.16
177.16

POT Set 1x2 chaining pt.

482434.37

top pg 236

76F309S 247 2-81

F.B. 1557 PG. 238

W.S. 60 C-4

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726 LOS ANGELES COUNTY
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1/4 COR. SECTION 24 & 25 T1N - R17W

T1N R17W

Set 1x2 — 19.26 calc

fd LIMESTONE Rock 18"x14"x8" 12" in ground. mrkd C.C. with 2 notches on S. and 4 notches on W. CS 9299

SHELL OIL Co 2173+93.78 fd nothing

SECTION 25

T-76°
107.15 @ 17°37 = 102.11
208.47 @ 0°00 = 208.46
310.57
35.03 @ 0°00 = 35.03
345.60

345.60

fd old 1x2 set by Shell Oil Co. 2176+33.37 FB 783-38A SHELL OIL Co notes)

NOTE

For Angle at 1/4 cor on True Line See FB 1557-261-266

T-72°
294.02 @ 0°00 = 294.00
74.47 @ 0°00 = 74.46
368.46

2) 156° 25' 30"
4) 312° 50' 45"
6) 109° 16' 15"
78° 12' 43"

368.46

Set 1x2 — 8.50 — Set 1x2

476.90

SECTION 24

T-68°
107.07 @ 0°00 = 107.06
194.74 @ 0°00 = 194.72
301.78

T-68
175.49 @ 3°33 = 175.13
175.41 @ 3°10 = 175.12

175.12
301.78
476.90

2) 61° 52' 30"
4) 123° 45' 00"
6) 185° 37' 45"
30° 56' 17"

SHELL OIL Co line — 876.29 calc — SHELL OIL Co line

Page-183 A. J. Cawhern's line

2) 141° 42' 00"
4) 283° 24' 00"
6) 65° 06' 00"
70° 51' 00"

144° 14' 40"

fd old 1x2 set by Shell Oil Co. 2188+78.01

fd old 1x2 set by Shell Oil Co. 2188+78.01

8.50 set by int. 4 and 3

6.15

5.09

fd 1x2 R-6 pg-183

Searched for this 1/4 cor but unable to find any trace of said mound, a native, one Sam Fallor (90 years young) suggested we carry him up piggie back and he would find it. after studying function numbers and finding none for piggie back ride decided against same, replaced parties of Shell Oil Co Surv. FB 783-44A. set 1" I.P.

1.36

2.97

7.14

19.09

2) 288° 29' 30"
4) 216° 58' 45"
6) 145° 28' 00"
144° 14' 40"

fd 1x2 set by SHELL Oil Co 2189+21.92

fd 1x2 APP'D pg-183

FB 1557-63

WTL

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

Survey of MULHOLLAND HWY
W. O. 8551 Tape No. 29 St'd. 84 °F
Surveyed by F.H. Blanchard
Notes FHB Date 6-26-52
Indexed A. C. Johnson 7-3-52

F. B. 1557 Pg. 239

SURVEY OF
REVISED CENTER LINE
OF
MULHOLLAND HIGHWAY

Between POT #56 Sta 247+25.10 to POT #64 Sta 267+26.75
pages 212 and 213

JN 8551

JUNE — 1952

Ref.
FB-1557

Part 1
Blanchard
Notapoff
York
Vogt

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RETURN TO
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726 LOS ANGELES COUNTY
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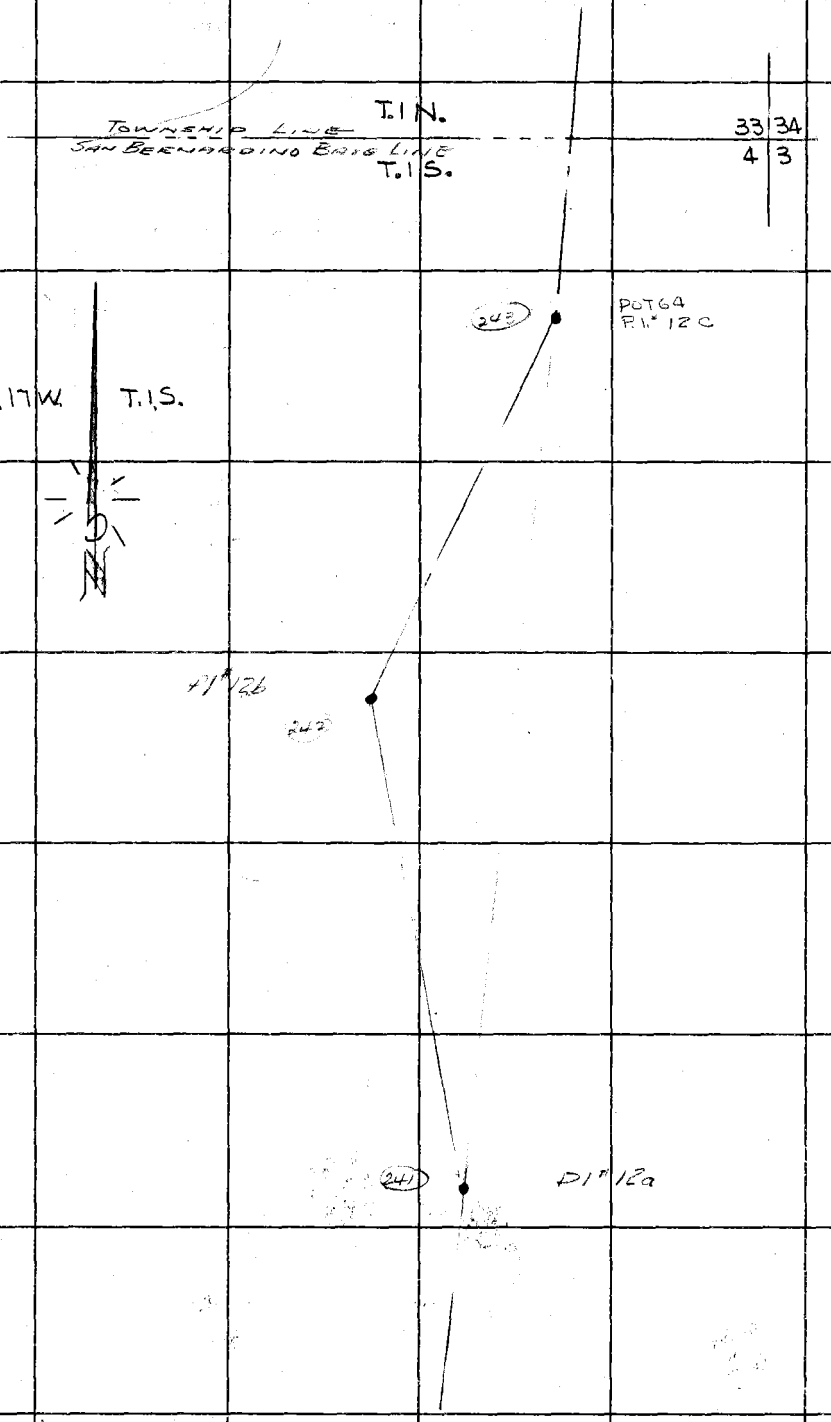
76F3085 247 2-51

F. B. 1557 PG. 240

~ INDEX ~



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726 LOS ANGELES COUNTY
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Notes Ck'd by DREW	Survey of Mulholland Hwy
Map No.	W. O. 855L Tape No. 29 St'd. 84 °F
Office Work	Surveyed by FHB Blanchard
Checked	Notes FHB Date 6-27-57
Date	Indexed C. Johnson

F.B. 1557 Pg. 22

W. S. 89 M-2

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726 LOS ANGELES COUNTY
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cont bot page 210

210.48

MULHOLLAND

1560.8

NOTE
old center line on page 212

DOT 12A, Set 1x2' 252+91.08R

Old center line on page 212

SEC 4
T.1 S. R.17W.

13°27'35"

26°55'00"
53°50'15"
80°45'30"
13°27'35"

156.84 @ 5°53' = 156.01
156.77 @ 5°35' = 156.03
= 156.02

EC 251+35.45
Set 1" I.P. flush.

177.00

Δ = 13°27'35"
T = 177.00
R = 1500
E = 10.41

T80°
177.00 @ 0°00' = 177.00

PI #12A
Set 1" I.P. flush.

T.M.T.

BC 247+83.92
Set 1" I.P. flush.

.08

DOT #56
247+75.92
.08

cont on page 212

76FS09S 247 2-51

F. B. 1557 PG. 242

W.S. 89 #-2

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726 LOS ANGELES COUNTY
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cont bot page 243

Sec 4
T.1S. R.1W

152.28

261+94.68
EC 262+00.68
Set 1" I.P flush.

T-74
256.61@0°00 = 256.59

256.59

Δ = 26° 39' 05"
R = 1500
T = 355.29
Lc = ~~698.20~~ 697.13
Ex = 41.55

153° 20' 55"

POST 12B3
Set 1x2

MULHOLLAND

99.24@5°54 = 98.70
99.12@5°08 = 98.71

98.70

2 306° 41' 45"
4 253° 23' 45"
3 200° 05' 30"
153° 20' 55"

DI#12B
Set 1" I.P flush

41.00

30.96

208.00

POST 12B1
Set 1x2

BC 265+01.58
Set 1" I.P flush.

POST #12B2
Set 1x2

T-74
208.02@0°00 = 208.00

47.95

106.29

RAD 1°
Set 1" I.P flush

~NOTE~
old center line on page 213

98°

102 56 @ 1°35 = 101.66
102 45 @ 1°03 = 101.66
4 63 @ 0°00 = 463
106.29

HWY 210 AD

cont top page - 241

Notes Ck'd by DREW	Survey of Mulholland Hwy
Map No.	W. O. 8551 Tape No. 29 St'd. 84 °F
Office Work	Surveyed by FHB Blanchard
Checked	Notes FHB Date 6-17-52
Date	Indexed C. Johnson

F. B. 1551 Pg. 243

A-1

W.S 89

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.

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

cont on page 214

HIGHWAY

DOT # 6506.99
269+07.01
pg. 214 & 78
LINE

T.IN. SAN BERNARDINO BASE
T.1S.

EQUATION = ahead / back

EC 269+00.00
EC 269+51.74
Set 1" I.P. flush 33.00

Δ = 13°11'30"
R = 1500'
T = 173.45
Ex = 9.99
Lc = 345.59

6.81

P.I. #12S
Set 1" I.P. flush

173.45

RPI. #12E
Set 3/4" I.P. 6' down.

50.48
109.24
90°

BC 265+87.67
Set 1" I.P. flush.

T-72
50.50 @ 1°25' = 50.48
109.52 @ 4°02' = 109.24

Sec. A

T.1N. R.1W.

T-94
99.23 @ 4°38' = 98.90
99.11 @ 3°35' = 98.91 } 98.91
136.89 @ 0°00' = 136.88
235.79

~ NOTE ~
old center line on page 214

MULHOLLAND 235.79

13°11'30"

old center line pg. 214

2) 26° 23' 00
4) 52° 46' 00
6) 79° 09' 00
13° 11' 30"

P.O.T. 128+
Set 1x2
263+57.36
1.88

153.15 @ 5°04' = 152.28
153.03 @ 5°38' = 152.28

152.28

cont. top page 242

76F3095 247 2-51

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725 LOS ANGELES COUNTY
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F.B. 1557 PG. 244

76L298 307 5-49

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Profile No.____ Notes Red.____ Plotted____ Job No. 855' Division No.____
X-Sec. No.____ Date____ Date____ Survey of Mulholland Hwy
Notes Chkd. HNB Checked____ Survey by Blanchard Notes EH.S. Date 6-28-57
Date 7-7-57 Date____ Map No.____ Indexed Johnson Date____

F.B. 557 PG. 245

STATION	B. S.	H. I.	F. S.	ELEV.		
BM# M6H	1061	1206 78		1196 178	BM# M6H ELEV. 1196.178 tree and on line with group of 8 Quim trees 300± E of BM# 10M. pg 104	CS mon 6' E. of Eost Quim
T.P.	1080	1215 36	2 72	1204 56		
BC 247+83.10	11 71	1224 35	2 72	1212 64	1" I.P. page 241	
P.I. # 12A 252+91.49	11 94	1227 17	9 12	1215 23	1" I.P. page 241	
POT #9	9 19	1235 64	0 72	1226 45	1 x 2 page 241	
POST 12B1	3 96	1238 37	1 23	1234 41	1 x 2 page 242	
T.P.	6 79	1243 39	1 77	1236 60		
POST 12B2	6 36	1244 92	4 83	1238 56	1 x 2 page 242	
P.I. # 12B	1108	1246 14	9 86	1235 06	1" I.P. page 242	
POST 12B3	3 77	1246 51	3 40	1242 74	1 x 2 page 242	
E.C. 262+00.68	1087	1256 81	0 57	1245 94	1" I.P. page 242	
T.P.	764	1262 88	1 57	1255 24		
263+52.36 POT# 12B4	696	1267 87	1 97	1260 91	1 x 2 page 243	
BC 266+06.15	1170	1272 76	6 81	1261 06	1" I.P. page 243	
T.P.	1120	1283 19	0 77	1271 99		
T.P.	1186	1294 48	0 57	1282 62		
	1089	1303 60	1 77	1292 71		
			0 63	1302 97	BM# M7H ELEV 1303.063 C.S. mon at north end of fence 115± north of McGENSLEY'S HSE. page 105	

Reset Page 246.

76L298 307 5-49

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Profile No. ____ X-Sec. No. ____

Job No. 0304.00 Division No. 10 Notes Red. ____ Plotted ____ Date ____

Survey of ____ Date ____ Notes Chkd. ____ Checked ____ Date ____

Survey by Uharriet Notes Uharriet Date 5-21-56

Indexed ____ Date ____

B 157 PG. 246

RESET B.M. - M.7.H. IN MULHOLLAND DRIVE IN DRY CANYON

STATION	B. S.	H. I.	F. S.	ELEV.	
B.M. - M-7-H	1.595	1304.658		1303.063	B.M. - M 7 H. Elev = 1303.083 Dry Canyon & Mulholland Drive - C.S. Brass Cap Mon, 115'± North of Gipsley's house, 152'± E of Center road. Removed this B.M. from this location and reset it at location described below.
TP	0.685	1296.412	8.931	1295.727	
TP	0.438	1288.054	8.796	1287.616	
TP	6.841	1288.576	6.319	1281.735	
T.B.M. #1	4.890	1288.168	5.298	1283.278	T.B.M. #1 Elev = 1283.278 Dry Canyon at Mulholland Drive - Large Boat Spike in lead 5' West of East end of South headwall of drain at west Edge of road 95'± North of E.C. Sta 269+00.18
TP	7.393	1289.067	6.494	1281.674	
TP	7.731	1296.482	0.316	1288.751	
TP	8.846	1303.812	1.516	1294.966	
B.M. M-7-H			0.746	1303.066	B.M. M-7-H Elev = 1303.063
T.B.M. #1	8.913	1292.191		1283.278	T.B.M. 1 Elev = 1283.278
TP	6.259	1297.579	0.871	1291.320	
B.M. #7H	1.452	1297.227	1.804	1295.775	B.M. - M 7 H (New Location) Elev = 1295.775 Dry Canyon at Mulholland Drive, C.S. Brass Cap Mon 227' No. of E.C. Sta. 269+00.18, 65' East of Center of road.
TP	0.492	1292.502	5.217	1292.010	
T.B.M. #1			9.227	1283.275	T.B.M. #1 Elev. = 1283.278

Notes Ck'd by KRM	Survey of SECTION LINES
Map No. B-2336-3	W. O. 0302.01 Tape No. 170 St'd. 84 °F
Office Work	Surveyed by Blanchard
Checked	Notes FAE Date 9-27-54
Date	Indexed C. Johnson 10-11-54

F. B. 1557 Pg. 247

SECTION LINE

~ J.N. 0302.01 ~

SECTION FOUR, TOWNSHIP ONE SOUTH, RANGE SEVENTEEN WEST.

~ SEPTEMBER 1954 ~

Blanchard
Goodwin
Charriot
Obert
Forst.

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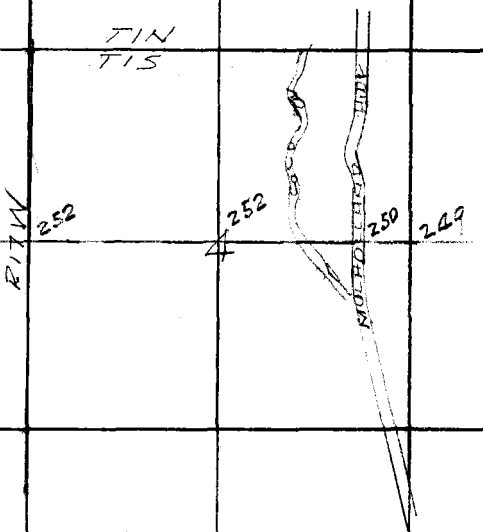
76FSOS 247 4-54

F. B. 1557 PG. 248

INDEX



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F.B. 1557 Pg. 249

Notes Ck'd by KRM	Survey of SECTION LINES
Map No. B-2336-3	W. O. 07307.0 Tape No. 120 Std. 84 °F
Office Work	Surveyed by F. H. B.
Checked	Notes BEARING RD Date 9-27-54
Date	Indexed R. C. Johnson

SURVEYOR
COUNTY
R.17W.
S.1.Sec 4
+
Sec 3
329

Bearing Tree
44 44
N.40°15'E

fd CS Mon. per FB 1557-60, marked as shown

SECTION 4 / SECTION 9

545

209.94

Random line per FB. 1557-60

1+00.99

Set 1x2 by int.

R-6 2+85.06
fd 1x2 FB 1557-60

89° 31' 55"

2) 179° 03' 45"
4) 358° 07' 30"
6) 177° 11' 30"
89° 31' 55"

300.38 @ 2°43' T-66' = 300.00
8.90 @ 5°30' T-66' = 8.90
308.90

308.90

R.17W.

T.1S.

S-1 3+08.90

Set 1" IP cone and spr wire in center on sour running N & S.

300.20 @ 12°31' T-66' = 292.84
172.16 @ 5°42' T-66' = 171.29
464.13

464.13

S-2 7+73.03
Set 1" IP flush in R/W & See line

nt center sy - 250

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W. S. 89 A-2

76FS008 247 4-58

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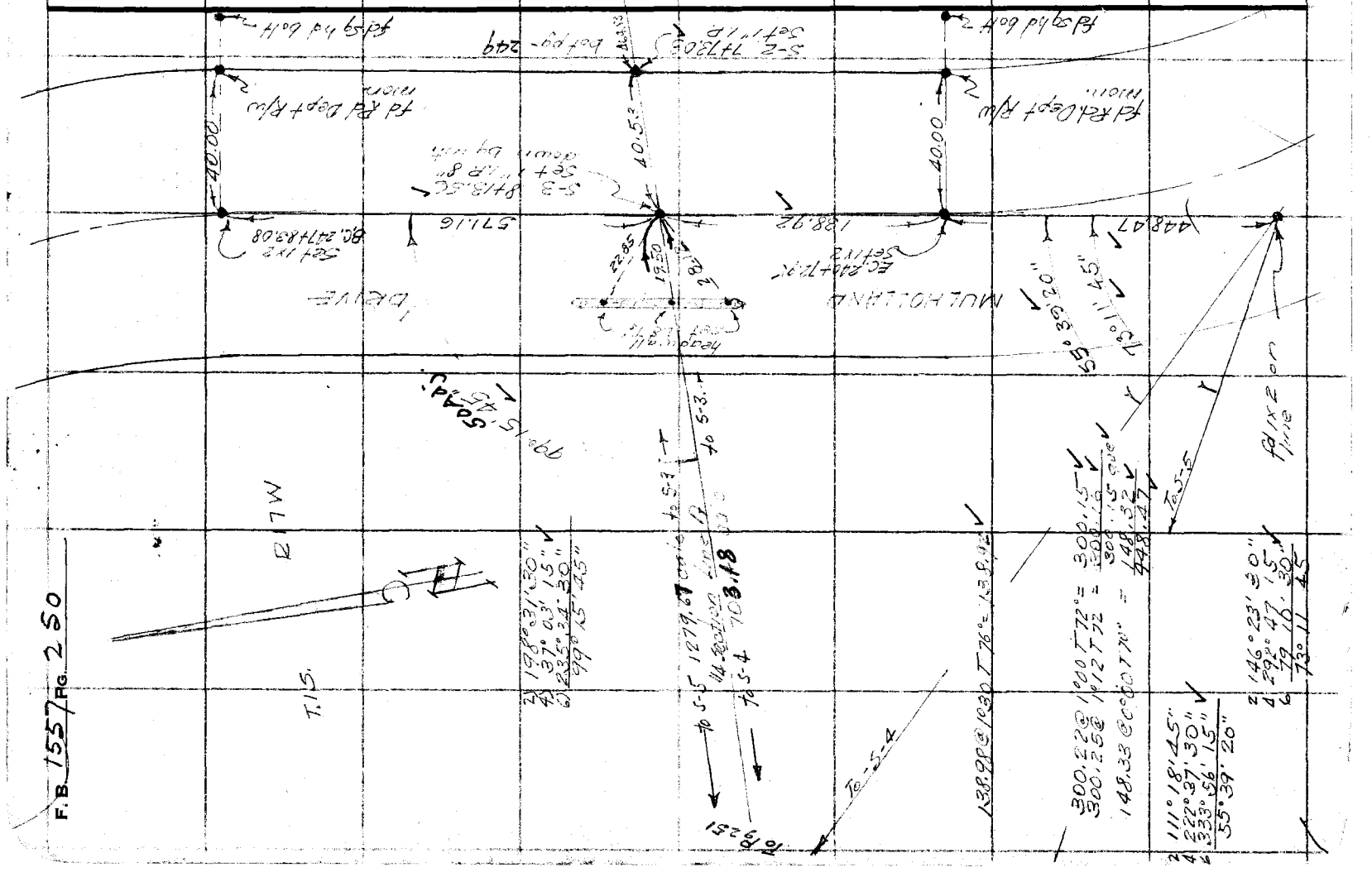
W.S. 89 A-2



F.B. 1557 PG. 251

Notes Ck'd by KRM	Survey of SECTION LINES
Map No. B-2336-3	W. O. 3020 Tape No. Y0 Std. 24 °F
Office Work	Surveyed by F. H. BLANCHARD
Checked	Notes F. H. BLANCHARD Date 10-5-51
Date	Indexed E. O. Johnson

A-2

W.S. 89

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5-5 E0+93.23
Set 1" I.P. on WIRE
in conc in cntr

5-4 15+16.74
Set 1" I.P. on WIRE
and conc in cntr.

To Pg 252

70.62 — 343.33 — 1/4 SEC. LINE — c/c 1279.67 to 5-3 — 703.18 to 5-3

To Pg 250

4334.00

4336.25

5-6
Set 1" I.P. on
wire & conc in
cntr.

267.05 @ 0°00 T-66 = 267.02
76.32 @ 0°00 T-66 = 76.31
343.33

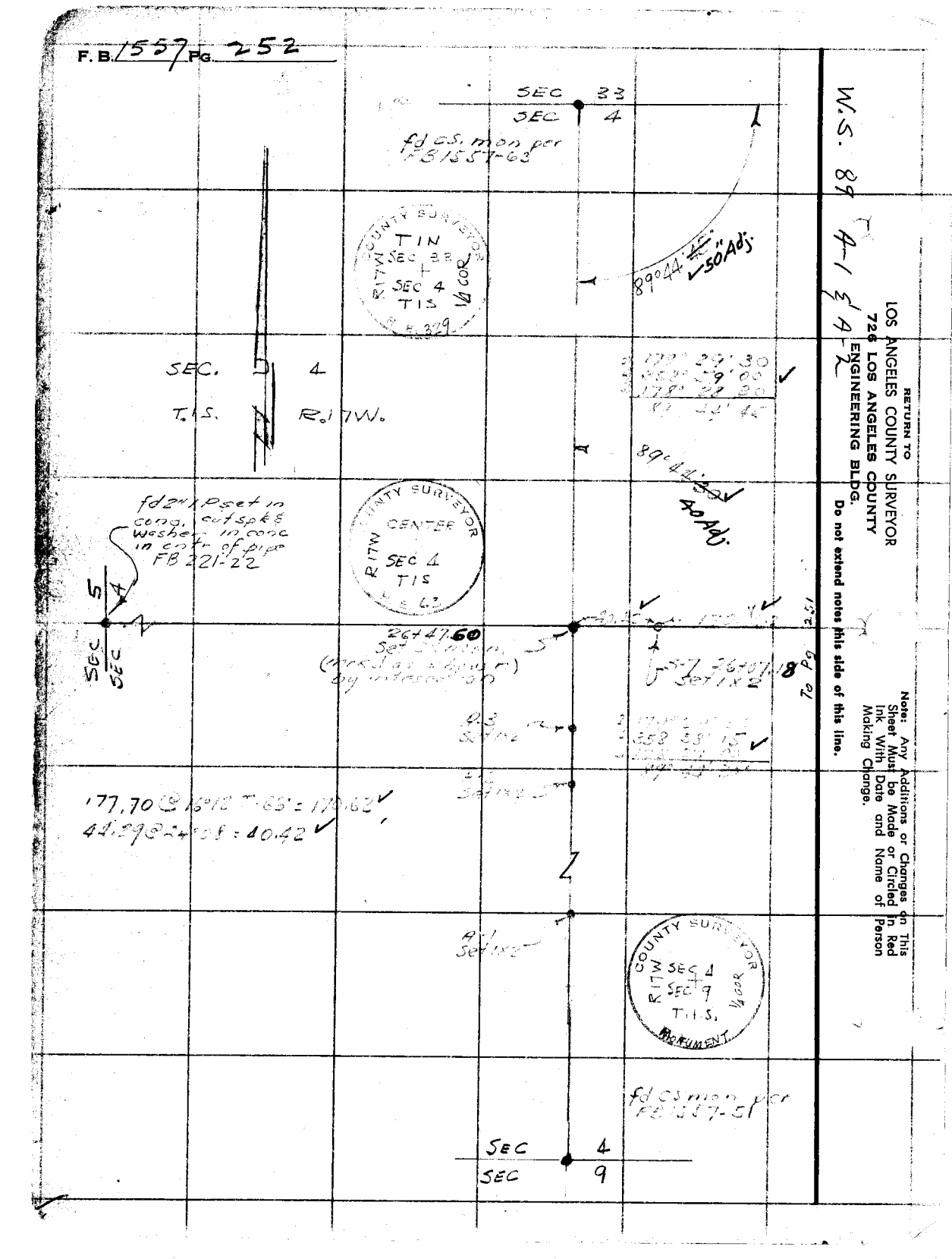
2) 52°08'00"
4) 104°16'00"
6) 156°24'00"
26°08'00"

2) 87°13'00"
4) 174°25'45"
5) 261°38'30"
43°36'25"

SEC. 4
T. 1 S. R. 17 W.

7675008 247 4-58

F. B. 1557 Pg. 252



W.S. 89 T 1 S R 17 W

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Notes Ck'd by AJQ	Survey of MULHOLLAND HWY
Map No. B 2336-2	W. O. 030400 Tape No. 49 Std. 84 °F
Office Work L.C. Wilson	Surveyed by W. S. Cowherd
Checked AJQ	Notes W. S. C Date 9/28/56
Date 11-14-56	Indexed A. C. Johnson

OCT 17 '56

F. B. 1557 Pg. 253

4-Z

W. 6 89

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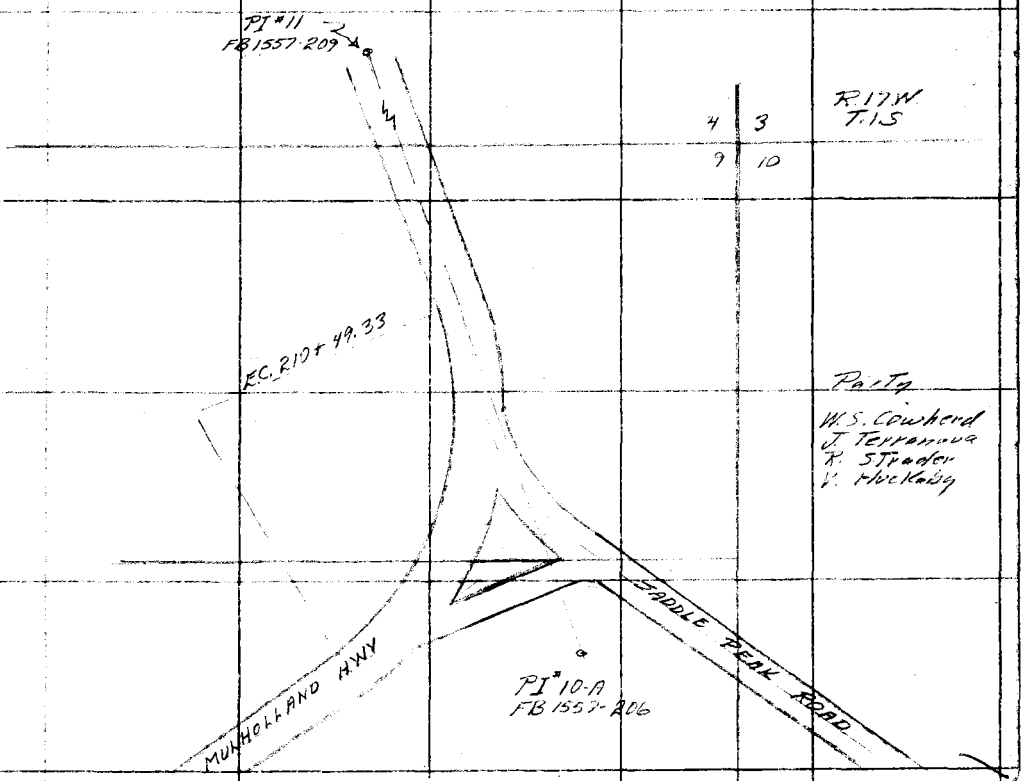
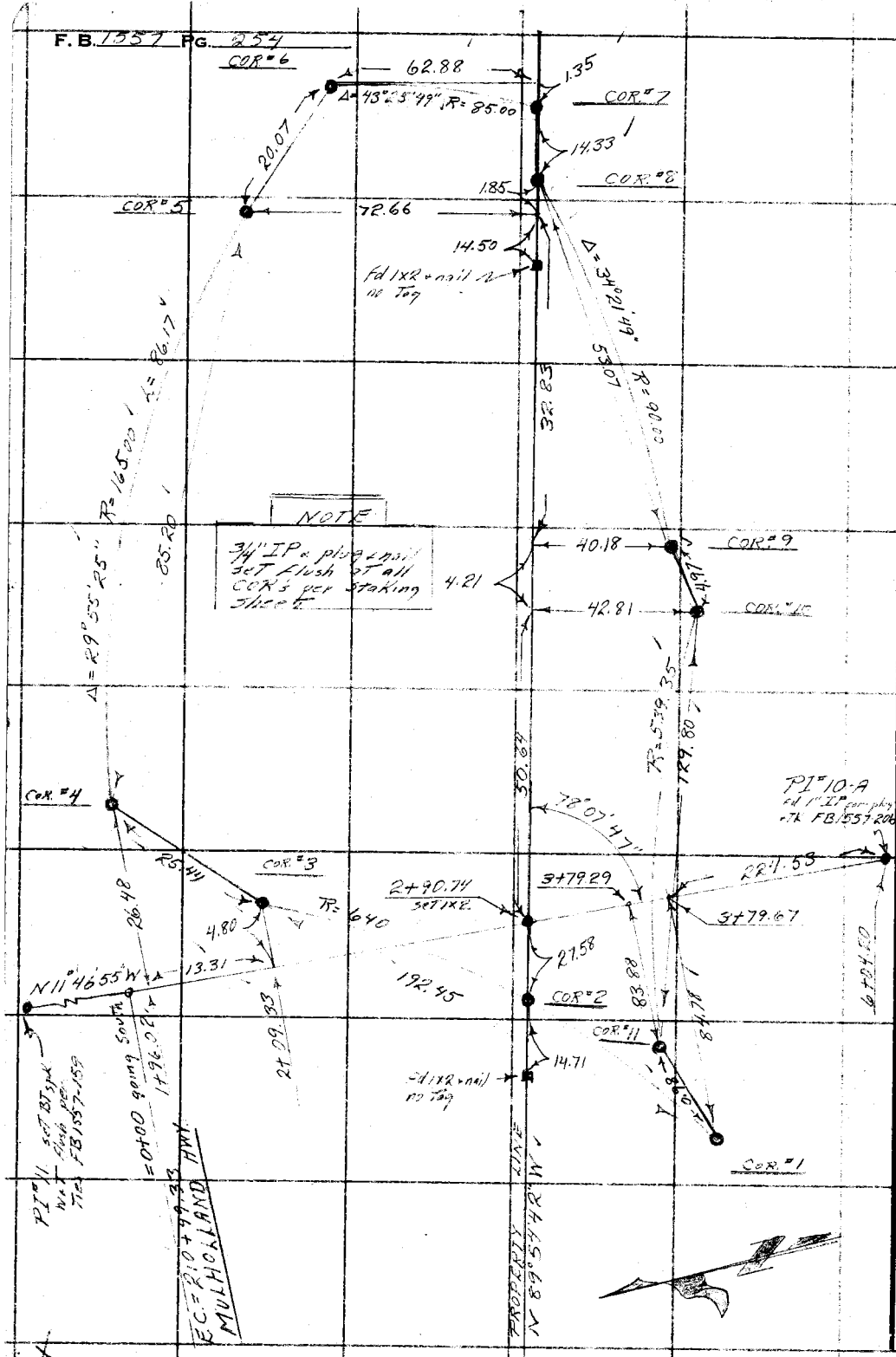
STAKING of PROPERTY CORNERS OF IRREGULAR PARCEL OF LAND AT JUNCTION MULHOLLAND HWY & SADDLE PEAK ROAD

J.N. 030400
Sept-56



76F309S S&E #247. 8-54

F.B. 1357 PG. 254



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Notes Ck'd by	Survey of Survey Investigation
Map No.	JN 0036.02 Tape 18' Std 62 °F
Office Work	Surveyed by U.S. Coulson
Checked	Notes Date 8-5-57
Date	Indexed A. C. Johnson 8-9-57

F. B. 1557 PG. 255

RETRACEMENT CENTER LINE INTERSECTION of OLD TOPANGA CYN. ROAD & MULHOLLAND HWY.

Map 21

JN 0036.02

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76F309S S&E #247 1-56

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W.S. 60 B-5

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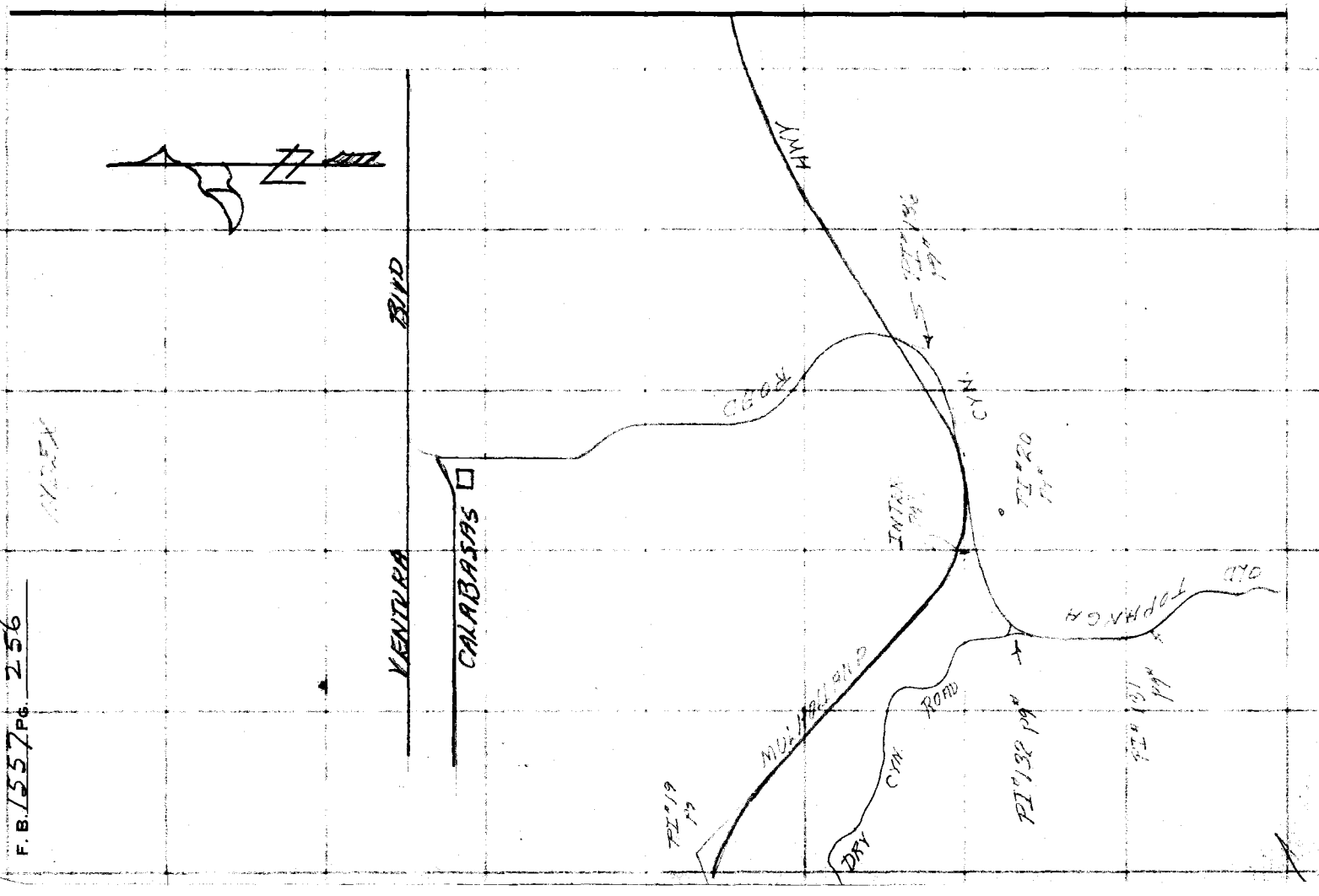
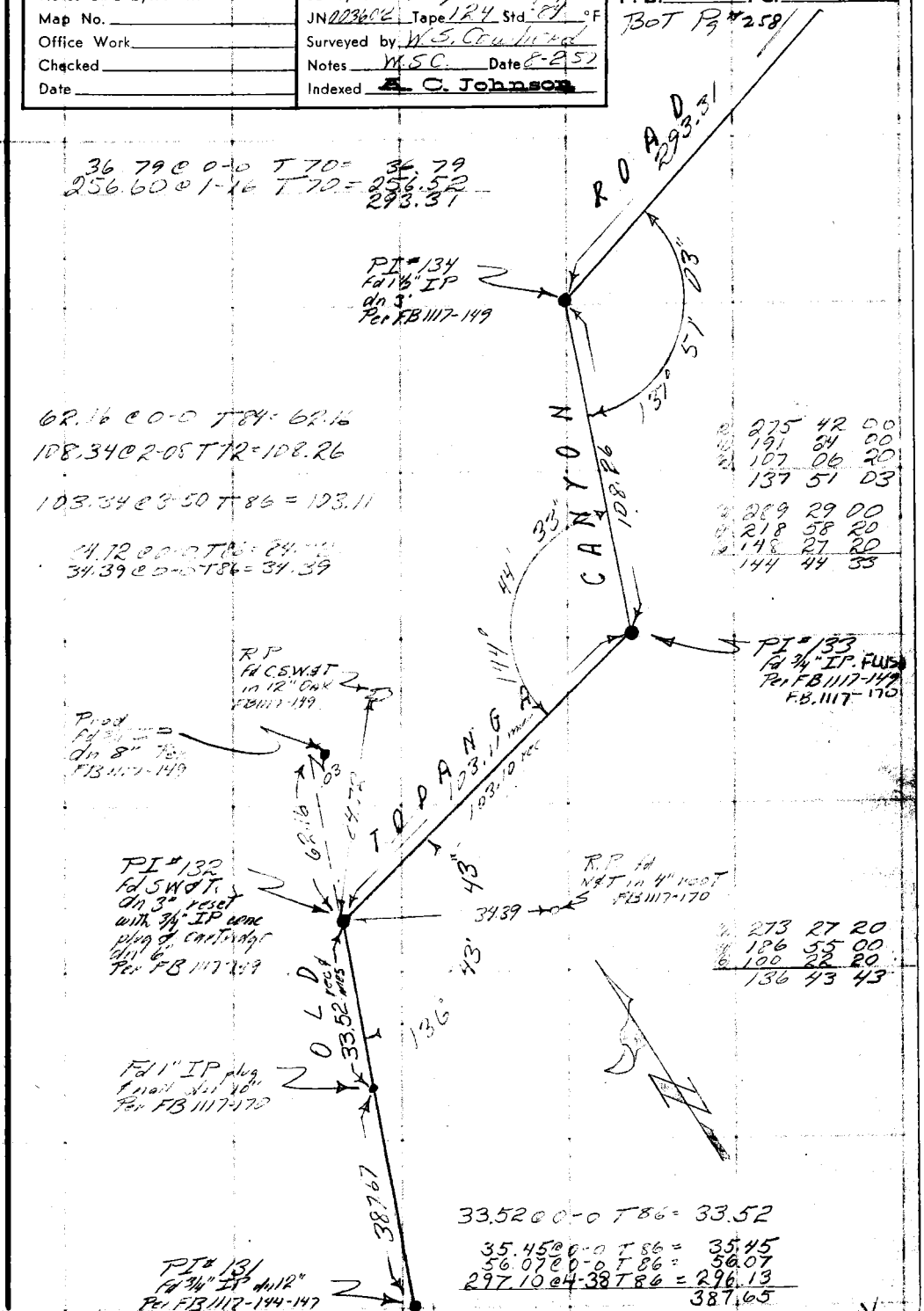


F. B. 1557 Pg. 256

Notes Ck'd by	Survey of Survey Investigation
Map No.	JN 003602 Tape 124 Std 64 °F
Office Work	Surveyed by W.S. Cruthird
Checked	Notes MSC Date 8-25-52
Date	Indexed A. C. Johnson

F.B. 1557 PG. 257

BOT Pg #258



36.79 @ 0-0 T 70 = 36.79
256.60 @ 1-12 T 70 = 256.52
293.31

62.16 @ 0-0 T 84 = 62.16
108.34 @ 2-05 T 72 = 108.26

103.34 @ 3-50 T 86 = 103.11

34.12 @ 0-0 T 86 = 34.12
34.39 @ 5-3 T 86 = 34.39

2	275	42	00
3	191	54	00
4	107	06	20
	137	51	03
2	259	29	00
3	218	58	20
4	148	27	20
	144	44	33

2	273	27	20
3	186	55	00
4	100	22	20
	136	43	43

33.52 @ 0-0 T 86 = 33.52
35.45 @ 0-0 T 86 = 35.45
56.07 @ 0-0 T 86 = 56.07
297.10 @ 4-38 T 86 = 296.13
387.65

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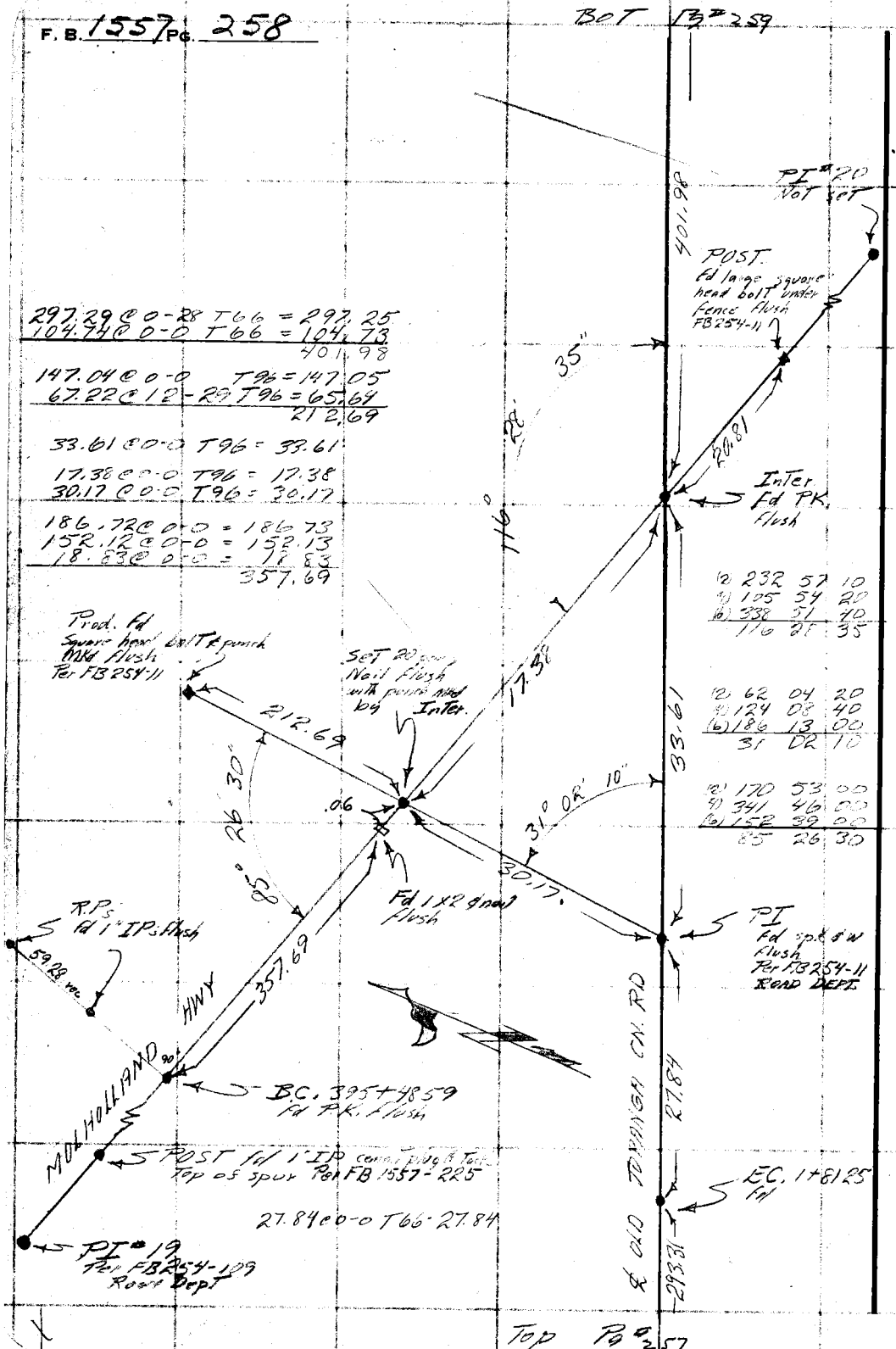
76F3095 SAE #247 1-56

F. B. 1557 PG. 258

BOT FB 259



297.29 @ 0-28 T66 = 297.25
104.73 @ 0-0 T66 = 104.73
401.98

147.04 @ 0-0 T96 = 147.05
67.22 @ 12-29 T96 = 65.64
212.69

33.61 @ 0-0 T96 = 33.61

17.38 @ 0-0 T96 = 17.38
30.17 @ 0-0 T96 = 30.17

186.72 @ 0-0 = 186.73
152.12 @ 0-0 = 152.13
18.83 @ 0-0 = 18.83
357.69

(2)	232	57	10
(4)	105	54	20
(6)	338	51	40
	116	28	35

(2)	62	04	20
(4)	124	08	40
(6)	186	13	00
	31	02	10

(2)	170	53	00
(4)	341	46	00
(6)	152	39	00
	85	26	30

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Notes Ck'd by	Survey of Survey Investigation
Map No.	JN 0036.02 Tape 124 Std 84 °F
Office Work	Surveyed by W.S. Cowhard
Checked	Notes W.S.C Date 8-5-57
Date	Indexed C. Johnson

F. B. 1557 PG. 259

W.S. 60 B-3

PI #136
Fd 3/4" IP plug no nail - no Ties
set nail in center pipe dn 2FT
Per FB 1117 - 151

ROAD

PI #135
Fd 3/4" IP
dn 1R
Per FB 1117-150

HOT 98

& OLD TOPANGA

Top Pg 258

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76F3095 S&E #247 1-56

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F. B. 1557 Pg. 260

Notes Ck'd by		Survey of Section Lines	F. B. 1557 Pg. 261
Map No. B-2336-4		JN 0302.01 Tape 152 Std 84 °F	
Office Work B. O. HARRIS		Surveyed by R.C. Dale	
Checked		Notes R C D Date 4-4-60	
Date		Indexed A. C. Johnson 4-22-60	

SECTION LINES

JN 0302.01

APRIL 4 1960

RESURVEY OF NORTH AND WEST LINES OF SECTION 25 T.1N R17W

REF

FB 1557-181-184, 238

PARTY

R.C. DALE
C.H. MORRISON
R.B. SMITH
B.A. PEAVY

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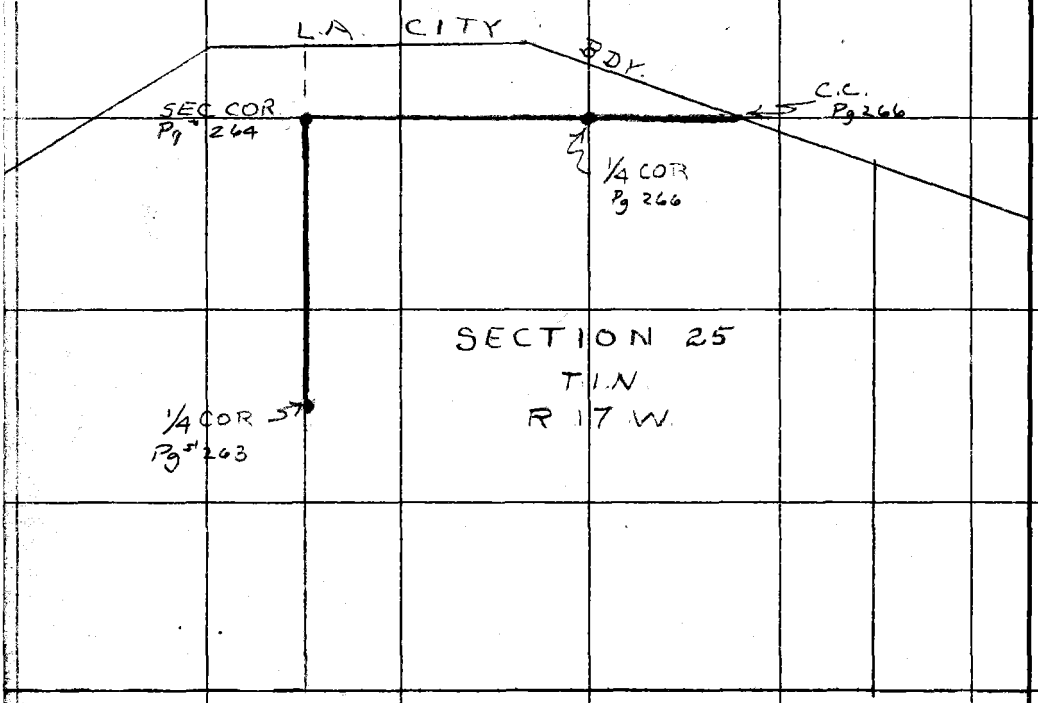
763098 CE #247

F.B. 1559 PG. 262

INDEX



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Notes Ck'd by W. J. BRENNER
Map No. 3-2336-V
Office Work G. O. HARRIS
Checked W. J. BRENNER
Date MAY 1960

Survey of Section Lines
JN 03020 Tape 152 Std. 84 °F
Surveyed by R. C. Dale
Notes R.C.D. Date 4-1-60
Indexed R. C. Johnson

F. B. 1557 PG. 263

C-5

W. S. 60

CONT. RIGHT PG "264

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RETURN TO
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763095 CE #247

N

933.28

34

Fd 1" I.P
1.0 ' High
Per FB 1557-182

157.37

FB 1557-182

S-2
Fd 1x2 B/N
Top Sp 4"

TRUE LINE

Per FB 1557-182

Fd 2x2 B/N

.33

3.51

Fd 2x2 B/N

Set 3/4" I.P. in conc plug & C.B. Tag: Top Spun

1392.29

559.91

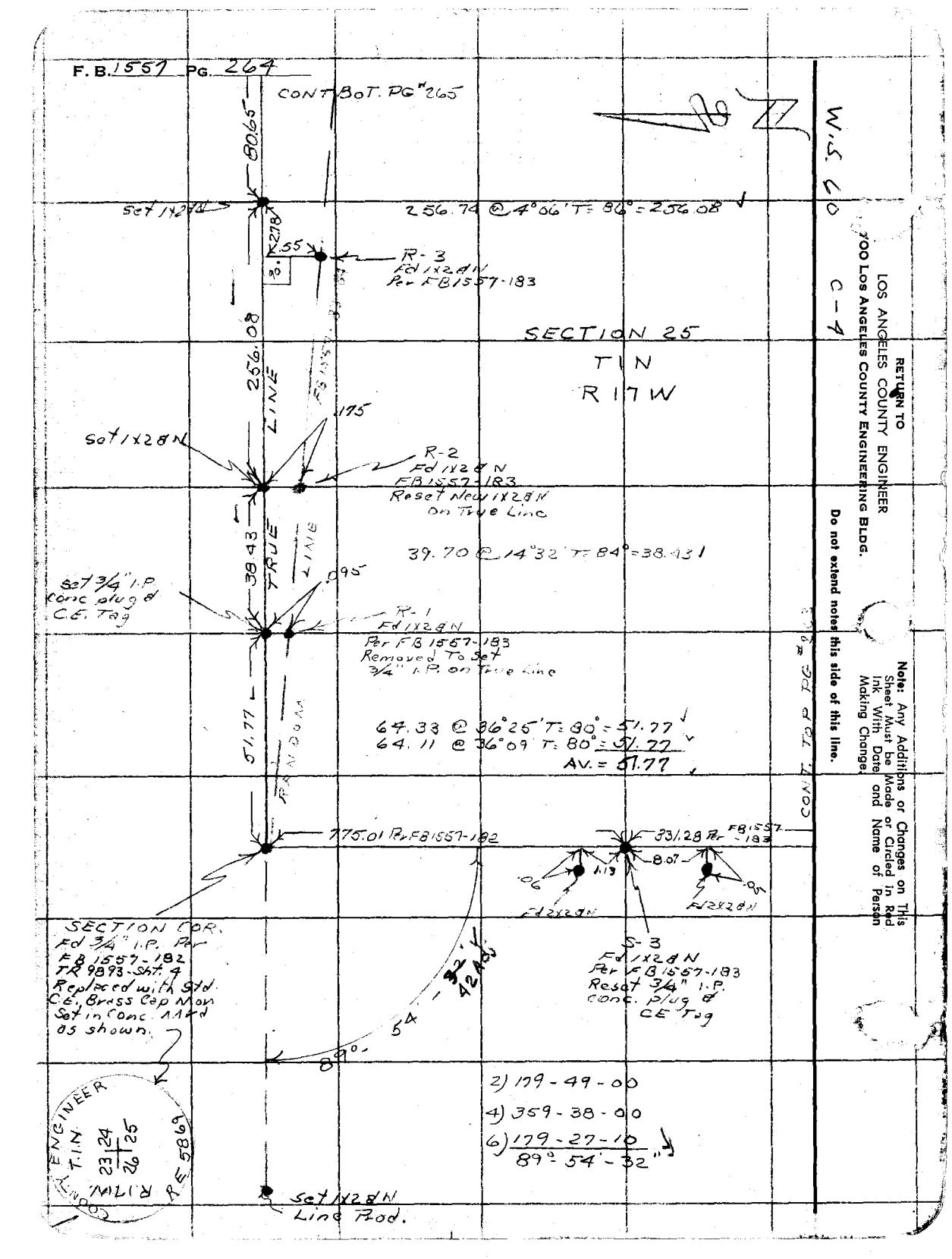
174.07 @ 21° 29' T=82° = 161.98
283.01 @ 8° 36' T=88° = 279.84
118.16 @ 2° 00' T=88° = 118.09
559.91

COUNTY ENGINEER
T 1N
R 17W
26 25
1/4 COR.
RE 5869

1/4 COR
Fd 2" I.P. & plug
Per FB 787-125
FB 1557-181, 182
Reset Std. CE Brass Cap Mon Set in Conc.
Mkd as shown

F.B. 1557 PG. 264

CONT. BOT. PG. 265



Notes Ck'd by W. J. BRENNER
Map No. 13-2336-4
Office Work G. O. HARRIS
Checked W. J. BRENNER
Date MAY 1960

Survey of Section Lines
JN 0302.01 Tape 152 Std 84 °F
Surveyed by R.C. Dale
Notes R.C.D. Date 4-5-60
Indexed C. Johnson

F. B. 1557 PG. 265

W. 5.60 C.F.

CONT BOT PG " 266

299.71 @ 10°00 T=84° = 295.16

NOTE
R-5 on Random Line Lost in Construction of Firebreak

295.16

515.69

BASE LINE

Set 1424

Set 3/4" I.P. Conc Plug & CE Tag Top IR in Ground E. Side Firebreak

FB 1557-183

36°-10"

92°

2) 185-12-20
4) 10-24-40
6) 195-37-00
92°-36'-10"

2) 130-23-50
4) 260-47-50
6) 31-12-00
65-12-00

SECTION 24
T. 1 N.
R. 17 W.

SECTION 25
T. 1 N.
R. 17 W.

1259.11 CALC TRUE

RANDOM LINE

Field Adj.

22-11-50

43.99 @ 3°16' T=86°= 43.92 ✓ 43.92 ✓
43.97 @ 2°41' T=86°= 43.92 ✓
298.00 @ 2°41' T=86°= 297.68 ✓ = 297.69 ✓
298.04 @ 2°46' T=86°= 297.69 ✓
102.55 @ 11°20' T=90°= 100.55 ✓ = 100.55 ✓
102.34 @ 10°43' T=90°= 100.56 ✓
73.87 @ 5°31' T=90°= 73.58 ✓ 73.58 ✓
73.92 @ 5°54' T=90°= 73.58 ✓
515.69 ✓

2) 44-23-30
4) 88-47-00
6) 133-10-50
22°-11'-48"

Set 1/2 d/h

80.65

1.96

1.60

R-4
Fd 1/2 d/h
Per FB 1557-183

CONT. TOP PG " 267

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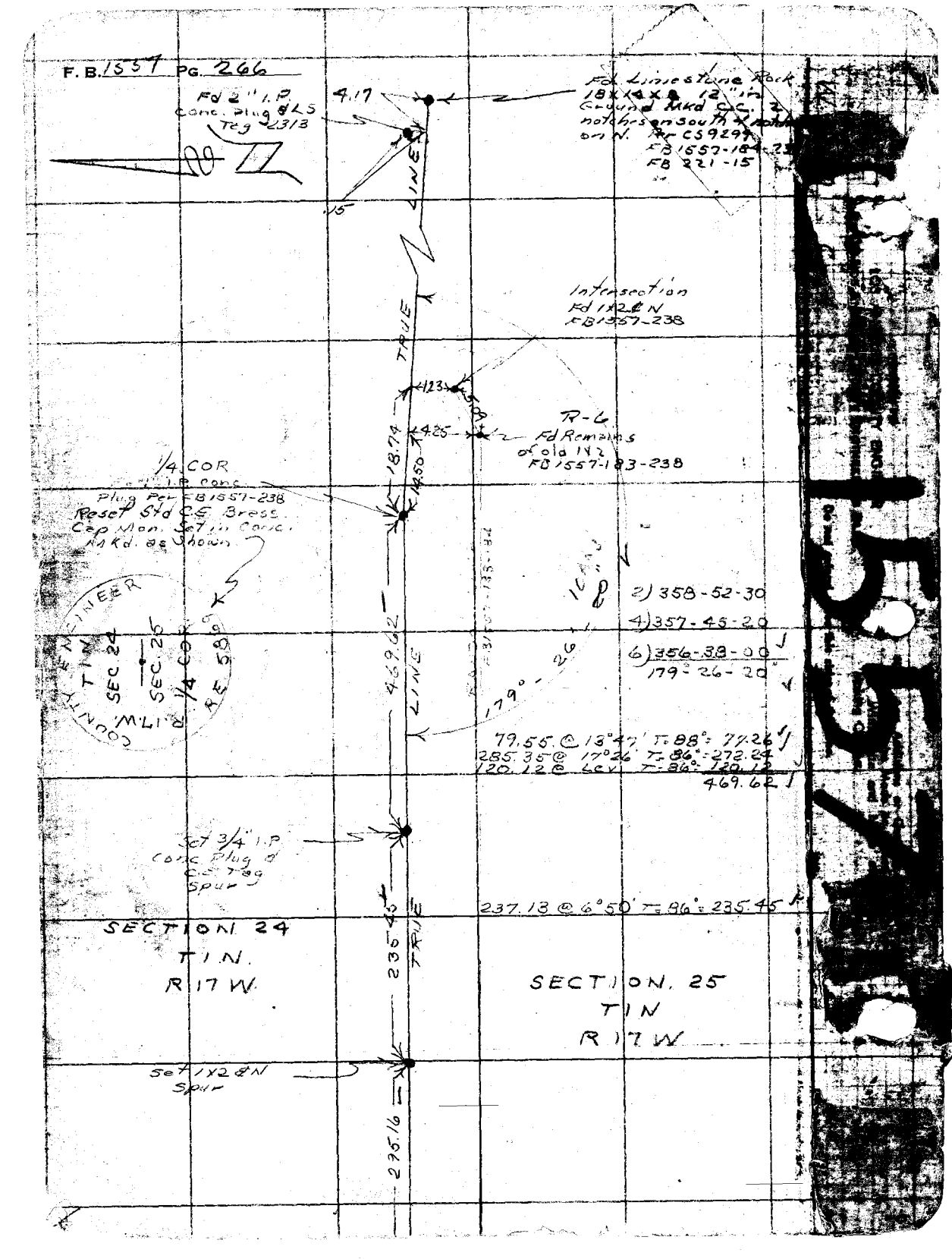
763098 CE #247

F.B. 1557 PG. 266