Notes Ck'd by

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

F.B. 2232 Pg.

Job	Description
	STIMSON AVENUE - 0075.21
C.L.	From Puente Rd. SEly to proposed Luitwieler Rd.
Align.	From Luitwieler Rd. to Stimson Ave.
Transit Line	From Halliburton St. Sly along the tract line to the NE'ly Cor. of Lot 2, Tract 3397.
C.L.	From Grazide Rd. N'ly (pages have been voided.
C.L.	From Grazide Rd. N'ly to Halliburton Ave.
	TR. 26145-SUBD. CHECK - 0304.00
Bdry.	Retracement of E'ly line Tr. 3397, Lot 2,3,4,5,6 & 1.
Bdry.	Additional check on Subd.

Inscription July '86

Notes Ck'd by	Survey of STIMSON AVE
Map No.	W. O. 00521 Tape No. 874 Std. 68 °F
Office Work	Surveyed by A.N. HELLSTROM
Checked	Notes A.N.H. Date 5-1956
Date	Indexed C. Johnson

F. B. 2232 Pg. 5

OCT 19 '56

STIMSON AVE
J.M. #0075.21

℄ STIMSON AVE. FROM GALE-AVE. SOUTH TO INTERS. (PROPOSED) LUITWIELER RD.

A.N HELLSTROM.
J.M. MALDONADO
G.L. MATTHIESEN
R. DOVER

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

Do not discard notes this side of this line.

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

F.N. 91-5

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.

W 632-44

Cont. on Bottom, Pg 7

LOT "13
TRCT "3193

Set By Inter
3/4" I.P.-12" dp

LOT "1
TRCT "3397

316.57 M.
299.94 INT.
0.06 0.13
434.09 M.
(30' Reserved For Road)

Fd. 3/4" I.P. - Flush
N. & S. 60-10
TR. 3397
F.B. 764-100

Fd. 2x2 - Flush
See R.S. 60-10

R.S. 60-10

TRAN. LINE 30.0 OFF

1800.00 TO INT.

Fd. 3/4" I.P. - Flush
No Ref.

94° 00' 30"

27.67

TR 3452

STIMSON AVE.

84° 42' 1.55" M

20'

28.87

7.84

28.99±

10.82

8433

30.37

Set 3/4" I.P. Flush by Inter

Fd. 3/4" I.P. with Nail
2" dp. in Purnt.
Pr. F.B. 764-100
N.E. Cor. Lot "1 TR 3397
S.W. Cor Lot "4 TR. 3452

867.78 Trg.
.78

Set 1/2" I.P. Flush by Inter

50.16

867.78

ANNELLEN ST.

412.84 TO INT.

Fd. 3/4" I.P. - Flush - Tag R.E. 2839
1.2 N. & 2 P.P.'s with Transformer
Pr. R.S. 60-10

Lot "1
TRCT. "3800

Lot "2
TR. "3800

Removed 3/4" I.P.
9-5-61 D.E.H.

274.52 M.

92° 40' 35" M.

130.14

40.

30.74

Fd. 2" I.P. - Flush
Pr. R.S. 60-10
" TR 3397
" 3800
" F.B. 764-100

220.37 M.
(220.35 R)

To P.O.B. 72.41

Fd. 3/4" I.P. - Flushed
F. R.S. 60-10
TR. 3397
3800

0.90

Fd. 3x2 - Flush
R.E. 2839
R.S. 60-10

Set 2" I.P. Flush by Inter

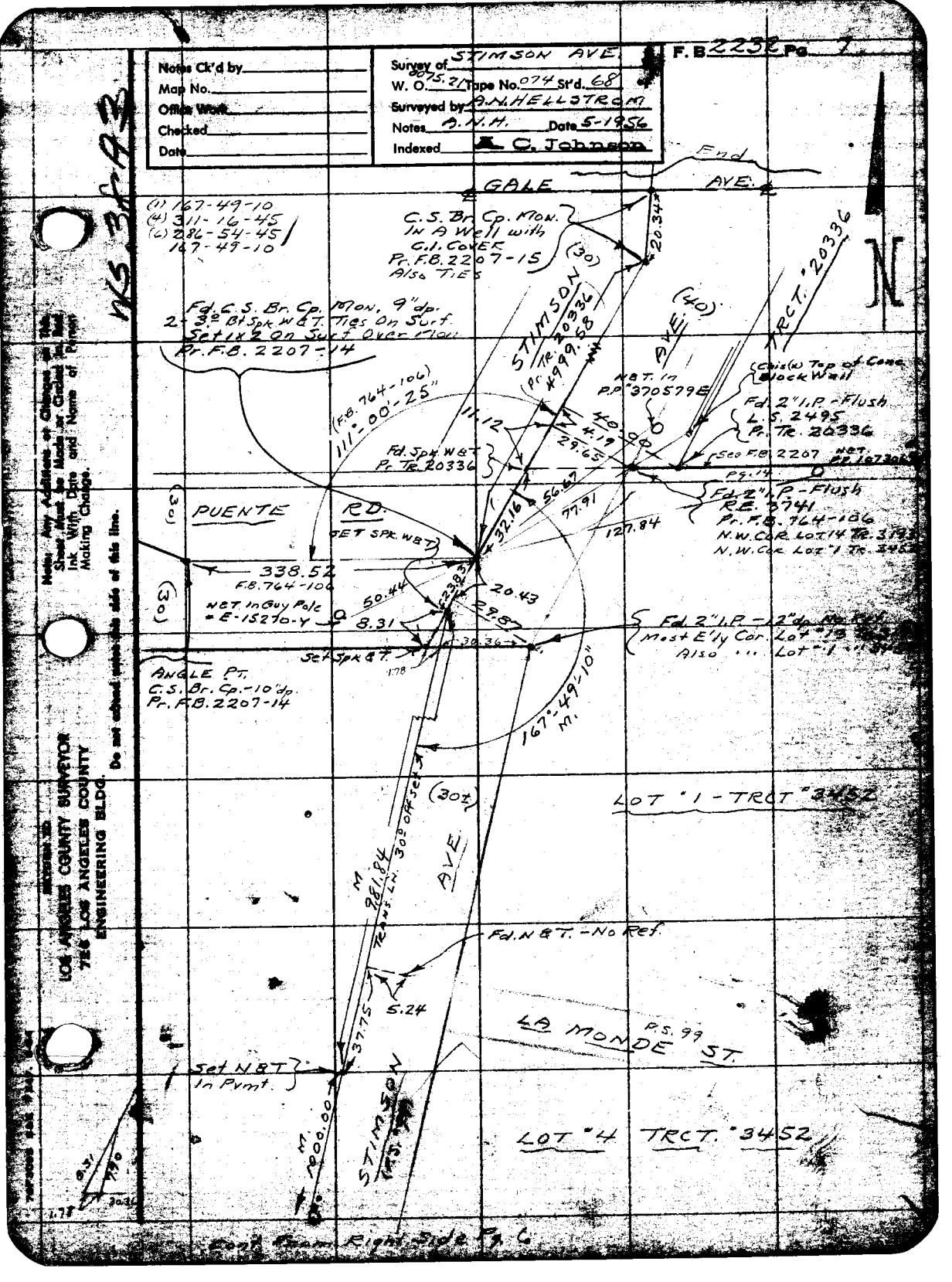
1) 287.040 0-0 T78 = 287.03
(1) 300.31 @ 15-31 T78 = 289.38
(2) 300.54 @ 15-41 " = 289.34
(1) 168.58 @ 15-43 T76 = 162.26
(2) 168.73 @ 15-55 " = 162.25
(1) 131.93 @ 12-00 T76 = 129.05
(2) 131.86 @ 11-50 " = 129.05

1) 94-00-30
(4) 16-02-00
(4) 204-02-45
94-00-30

TRCT. "3193

1) 94-42-45
(4) 338-51-30
(5) 142-17-15
84-42-45

(4) 114-30
(4) 337-17-45
(5) 108-42-45
(5) 37-19-30
(4) 40-35


Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of STIMSON AVE.
F.B. 2238 Pg. 7
W. O. 75.21 Tape No. 074 St'd. 68
Surveyed by A.N. HELLSTROM
Notes A.N.H. Date 5-1956
Indexed C. Johnson
Notice: Any Additions or Changes to this Sheet Must be Made or Called in, Ink, With Date and Name of Person Making Change.
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LOS ANGELES COUNTY SURVEYOR
755 LOS ANGELES COUNTY ENGINEERING BLDG.
(1) 167-49-10
(4) 311-16-45
(c) 286-54-45
167-49-10
C.S. Br. Cp. Mon. In A Well with C.I. Cover Pr. F.B. 2207-15 Also TIES
GALE AVE.
End
20.34
(30)
STIMSON AVE.
TR. 20336
Pr. #999.58
(40)
TR. CT. 20336
Fd. C.S. Br. Cp. Mon. 9" dp. 2-3/8 Gl Spk N&T. Ties On Surf. Set 1/2 on Surf Over Mon. Pr. F.B. 2207-14
(F.B. 764-106) 111°-00'-25"
Fd. Spk N&T Pr. TR. 20336
N&T. In P.P. #370579E
(Chis(w) Top of Conc. Block Wall
Fd. 2" I.P. - Flush L.S. 2495 Pr. TR. 20336
(See F.B. 2207 Pg. 14)
N&T. Cp. 1673066
11.12
40.00
29.65
56.62
77.91
127.84
Fd. 2" I.P. - Flush RE. 3741 Pr. F.B. 764-106 N.W. COR. LOT 14 TR. 3193 N.W. Cor. LOT "1 TR. 3452
PUENTE RD.
(50)
Set Spk. N&T
+32.16
338.52
F.B. 764-106
N&T. In Guy P/c = E-15270-Y
50.44
20.43
29.87
8.31
Fd. 2" I.P. - 2" dp. No Ref. Most E'ly Cor. LOT "1" Also ... LOT "1" ...
Set Spk & T.
1.78
30.36
ANGLE PT.
C.S. Br. Cp. -10" dp.
Pr. F.B. 2207-14
167°-49'-10" M.
(30)
LOT "1 - TRCT "3452
AVE
M. 281.84
TR. N. LN.
305.00 Set
Fd. N&T. - No Ref.
5.24
LA MONDE ST.
P.S. 99
Set N&T In Pvmt.
37.75
M. 100.00
STIMSON AVE.
LOT "4 TRCT. "3452
8.31
3.90
30.36
1.78
Cont'd from Right Side Pg. 6

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

Survey of STIMSON AVE
W. O. 0075-21 Tape No. 113 St'd. 84 °F
Surveyed by A.N. HELLSTROM
Notes A.N.H Date May 1956
Indexed E. C. Johnson

F. B. 2252 Pg. 9

CONT. ON BOTTM PG. 10

W.S. 38-44

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RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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TRACT #3193

Fac. T Wire Barb

To 0-'2 — 1141.95

Fd. 3½" I.P. No Nail Up 1.0 Ft. Pipe is Leaning Measured To Where Pipe Goes In Ground See Tr. #3193

10.00
0.10

Reckoned Between 0-'3 and 0-'5 — Same Result 2'± over Record

0-'3 Set 1x2 N&T - Flush On Top Ridge

661.02

152.20 @ 0-0 T 78 = 152.19
300.48 @ 0-0 T " = 300.47
(1) 130.09 @ 9-03 T76 = 128.46
(2) " " " " " = 128.46
79.90 @ 0-0 T 78 = 79.90
661.02 Avg.

0-'4 Set 1x2 N&T - Flush On Ridge

720.95

(1) 282.02 @ 9-02 T66 = 278.49
(2) " " " " " = 278.49
(1) 300.58 @ 7-38 T64 = 297.88
(2) 300.51 @ 7-33 T " = 297.86
(1) 144.85 @ 3-16 T64 = 144.59
(2) " " " " " = 144.59
720.95 Avg.

0-'5 Set 1x2 N&T - Flush On Ridge

TRACT #3800

38.60
29.14

Set N&T

Fd. 2" I.P. - No Nail Up 8" Under Fence See Tract #3193

10.20

412.84

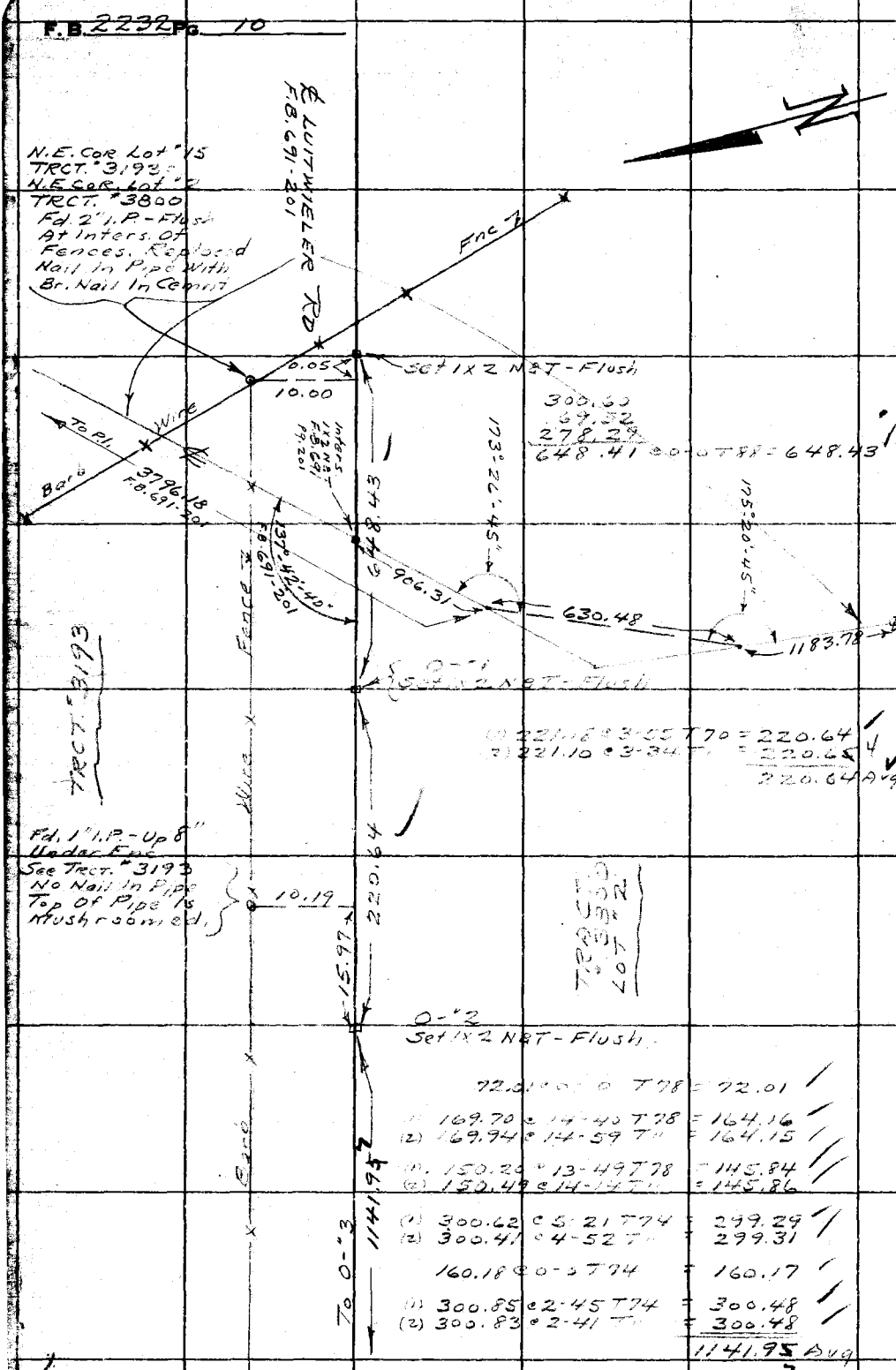
(1) 116.18 @ 3-32 T76 = 115.95
(2) 116.24 @ 4-04 T " = 115.94
(1) 300.23 @ 8-32 T72 = 296.89
(2) 300.42 @ 8-45 T " = 296.90
412.84 Avg.

To 0-'6

CONT. FROM BOTTM. PG. 6

76F3098 S&E #247. 8-54

F.B. 2232 Pg. 10



CONT. FROM TOP PG. 9

Notes Ck'd by	Survey of STIMSON AVE.
Map No.	W. O. 0075.21 Tape No. St'd. °F
Office Work	Surveyed by A.N. HELLSTROM
Checked	Notes A.N.H. Date 12-14-56
Date	Indexed A. C. Johnson 1-29-57

F. B. 2232 Pg. 11

J.N. 0075.21

STIMSON AVE.

A PROPOSED LINE FOR STIMSON AVE. - FROM PROPOSED ℄ LUITWIELER RD - NORTHERLY TO EXISTING ℄ STIMSON AVE.

A.N. HELLSTROM
J.M. MALDONADO
G.L. MATTHIESEN
C.W. ADAMS
M.V. DURAN

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

76F3095 S&E #247. 8-54

F.B. 2232 PG. 12

CONT. ON BOTTM. Pg. 13

RETURN TO
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720 LOS ANGELES COUNTY
ENGINEERING BLDG.
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W.O. 0138

W.O. 38-44

To P.I. 2

STINSON (Proposed) 1397.91 M.

1397.86 @ T74 = 1397.91
100' Tape "0138"
S41° 26' E

Defl. Ang.
(1) 12-02-20
(2) 48-09-00
(3) 72-13-30
12-02-15
167-57-45

P.I. "1"
Set 1" I.P. -12" dp.

Set NET in 8" Walnut

Barb Wire x Fnc.

Gate

38.43

61.21

Wire Fnc.

Set Chis(X) in Conc Water Trough

CONC. WATER TROUGH

25'±

(1) 300.16 @ 4-00 T76 = 299.44
(2) 300.07 @ 3-40 T11 = 299.43
(1) 300.08 @ 6-42 T11 = 297.93
(2) 299.78 @ 6-24 T11 = 297.92
212.04 @ 0-00 T11 = 212.03
809.318

300' Tape "141"
S41° 26' E

(1) 180.70 @ 4-15 T76 = 180.19
(2) 180.79 @ 4-40 T11 = 180.18
180.18

BOX 13.8 AVE

(1) 90-51-00
(2) 363-24-30
(3) 185-06-30
90-51-35

M. 90° 51' 05"

QUITMEYER (PROPOSED) ROAD 180.18 M.

P.O.T. "7AE" IN ZNET F.B. 691-200
See F.B. 691 Pg. 200

INTERS
Set 1" I.P. -12" dp.

480.95
F.B. 691-200

P.O.T. "7AE" F.B. 691-200

F 1183.78

7.19

0.04

Ed. 2" I.P. -8" dp. P.O.T. F.B. 691-200

CONT. IN F.B. 691-200-201

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

Survey of STIMSON AVE.
W. O. 0075.21 Tape No. St'd. °F
Surveyed by P.N. Hellstrom
Notes A.N.H. Date 12-14-56
Indexed A. C. Johnson

F. B. 2232 Pg. 13

KS. 38-A4

Cont. On Bottm. Pg. 14

300' Tape @ 84°F
(1) 298.76 @ 3-18 T72 = 298.26
(2) 298.76 @ 3-18 " = 298.26
298.26

To P.O.T. #3A

N 298.26

P.I. #3
Set 1" I.P. - 12" dp

(1) 16-36-30
(4) 66-36-00
(6) 99-38-45
16-36-25
163-23-35

Δ=23-23-35

40'±

STIMSON (PROPOSED)

706.25 N. ±N21°47'W

152°22'15" N.

P.I. #2
Set 1" I.P. - 12" dp

706.32 T68 = 706.25
300' Tape @ 14°
Std @ 84°F

41.3

75±

Barb Wire Fnc.

Top 4" Iron Pipe Fnc. Corn.

Defl. Ang.
(1) 27-37-30
(4) 110-31-00
(6) 165-46-30
27-37-45
152-22-15

1397.91

To P.I. #1

AVE.

Cont. From Top Pg. 12

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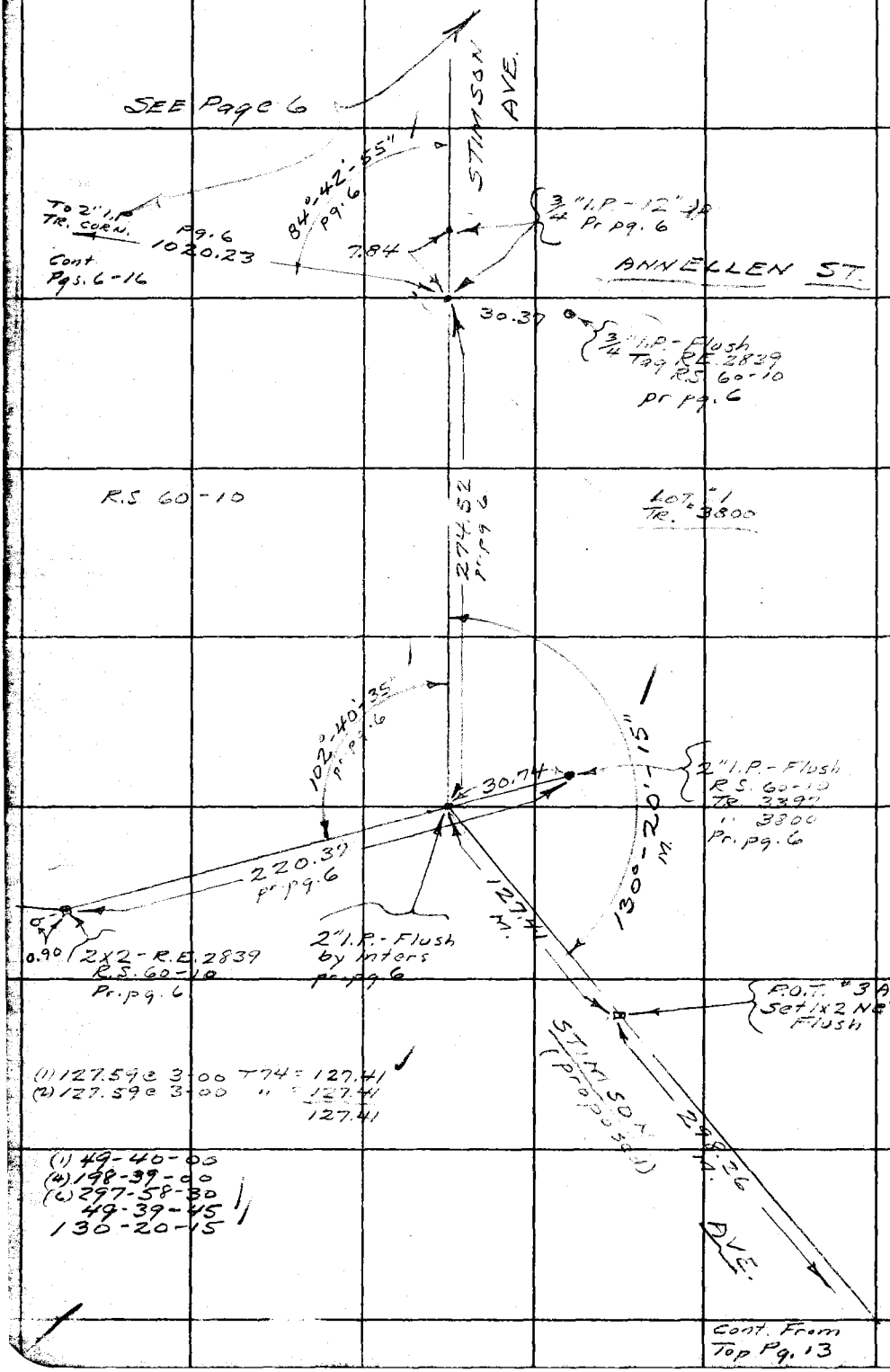
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 SAE #247. 8-54

F.B. 2292 PG. 14



RETURN TO
LOS ANGELES COUNTY SURVEYOR
7261 LOS ANGELES COUNTY
ENGINEERING BLDG.
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PKS 34-44

Notes Ck'd by_____
Map No._____
Office Work_____
Checked_____
Date_____

Survey of STIMSON AVE.
W. O. 0075.21 Tape No.____ St'd.____ °F
Surveyed by A.N. HELLSTROM
Notes A.N.H. Date 12-18-56
Indexed A. C. Johnson

F. B. 2232 Pg. 15

J.N. 0075.21

STIMSON AVE.

INTERSECTION LOT 1 - TR. 3397
AND & HACIENDA BLVD.

A.N. HELLSTROM
J.M. MALDONADO
G.L. MATTHIESEN
C.W. ADAMS
M.V. DURAN

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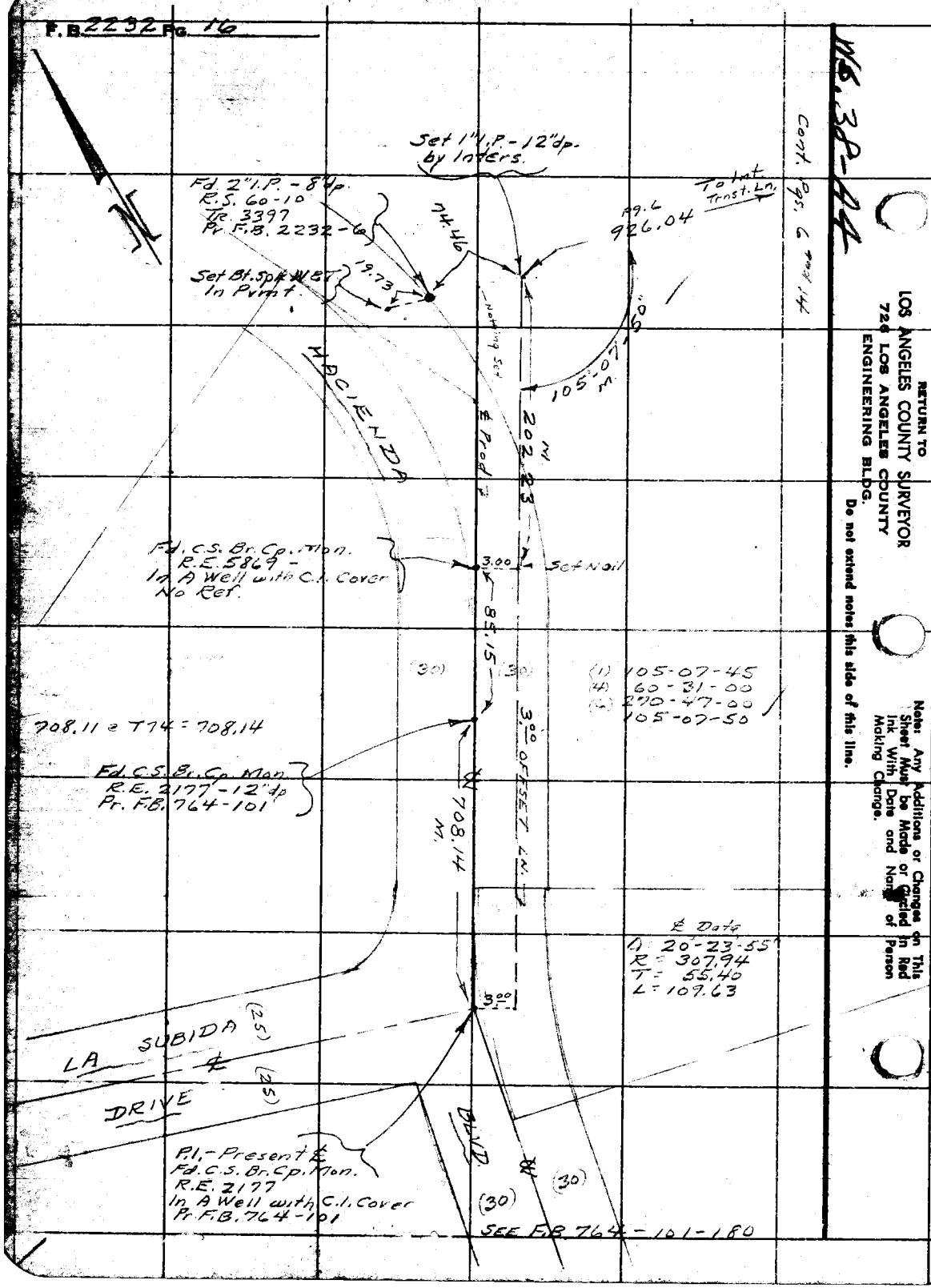
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F309 SAE #247. 8-54

F.B. 2232 Pg. 16



M.S. 32-44

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 Corrected in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by		Survey of Stimson Ave	F. B. 2232 Pg. 17
Map No.		JN 07521 Tape 4.00 Std 68 °F	
Office Work		Surveyed by D.E. Holmes	
Checked		Notes Holmes Date 7-11-61	
Date		Indexed M. E. Orr JUL 13 '61	

J.N. 07521
PRO. STIMSON AVE

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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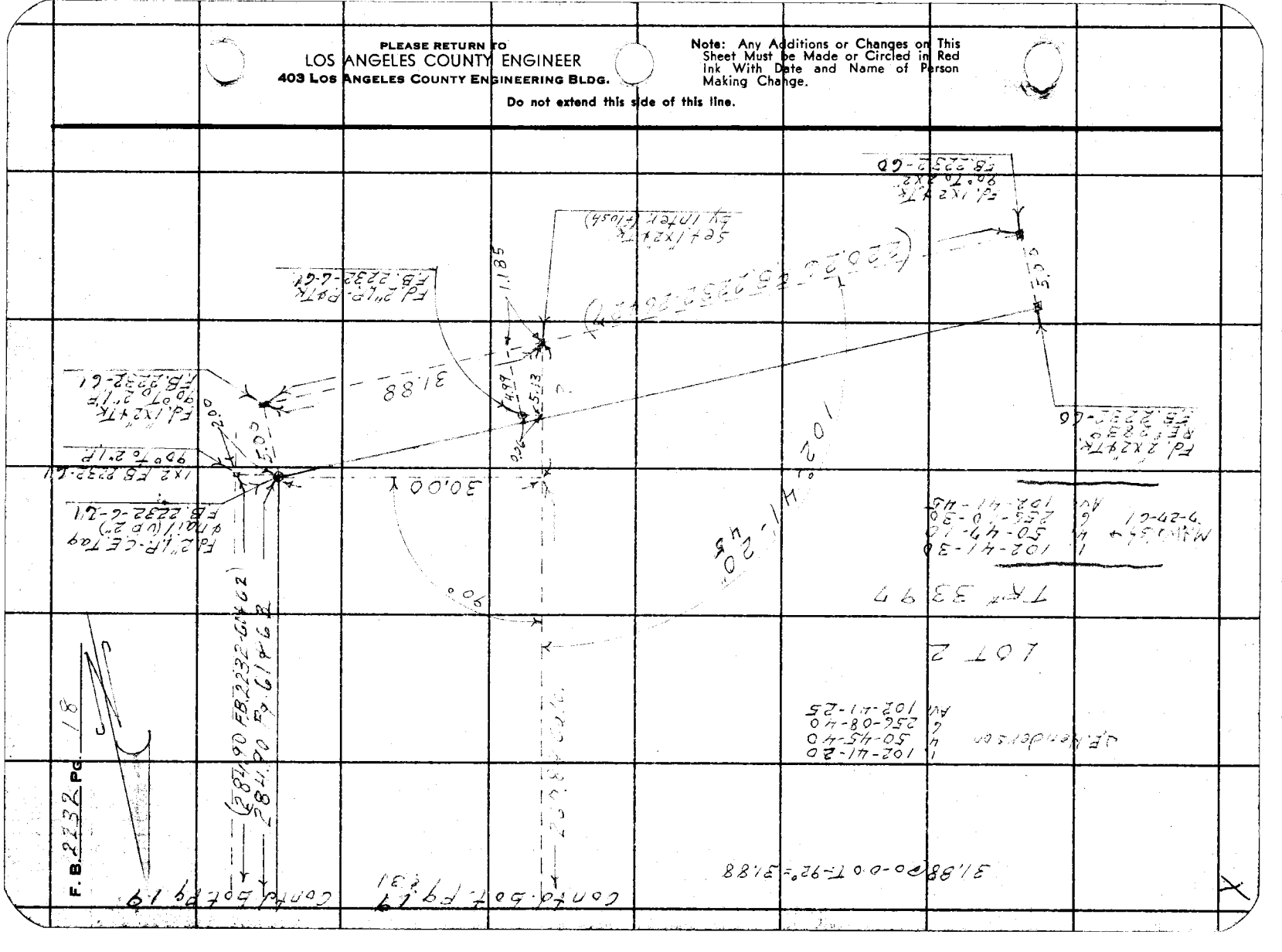
403 Los Angeles County Engineering Bldg.

76F3085 CE # 310 3-61

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
403 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 this side of this line.


F.B. 2232 Pg. 18
Cont'd. Bot. Pg. 19
Cont'd. Bot. Pg. 31
3.188 @ 0-0 0 T-92°=3.188
LOT 2
TR^T 33997
30.00
90°
1.185
5.13
5.13
31.88
31.88
Ed. 2"I.P. P&Tk. FB. 2232-C.G.
Ed. 1x2 Tk. 90°To 2"I.P. FB. 2232-C.G.
Ed. 1x2 Tk. 90°To 2"I.P. FB. 2232-C.G.
Ed. 3x2 Tk. RE 5°E 2.30' FB. 2232-C.G.
Ed. 2"I.R.-C.E. Tag 4 Nail (U.E.) FB. 2232-C.G.
1x2 FB. 2232-C.G.
Set 1x24" Tk. Ey Inter (Hook)
Ed. 1x2 Tk. 90°To 2"I.P. FB. 2232-C.G.

Notes Ck'd by	Survey of Stimson Ave
Map No.	JN 20752 Tape Y&H Std 68 °F
Office Work	Surveyed by D.E. Holmes
Checked	Notes Holmes Date 12-11-61
Date	Indexed M.E. OTT

F. B. 2232 PG. 19

1. 94-00-10
2. 16-00-40
3. 234-01-00
4. 94-00-10

Contd. from 2 Pg. 20

84-43-30
336-51-30
108-19-30
84-42-55

O.K. 12-29-61

94-00-10

1970.23

Fd 3/4" I.P. no Plug or Tk. (dn. 2") FB. 2232-6-62

Fd 3/4" I.P.-Pvt Tk (dn. 1") FB. 2232-6-62

Fd 1/2" I.P.-C.E. Tag illegible FB. 2232-62 (dn. 6")

Set 2 3d Spikes in Tie

200

Fd Small Spk. FB. 2232-62

39.85

0.44

29.73

8.77

Set P.K. Nail & Tin Tag by inlet

LOT 2 TR 3397

8.11'

1.45

Fd. 1x2" Tk. FB. 2232-62

31.88

949.12

8.58

Fd. 1x2 Tk. FB. 2232-62

0.05

0.05

7.85

31.94

(41.82 FB. 2232-62 p63)

Fd. 1x2 Tk. FB. 2232-62

Fd. 3/4" I.P.-Pvt Tk dn. 15" Usd for line, FB. 2232-64-62

Set Nail by inlet

Removed 9-5-61 D.E.H. See Pg. 32

See Pg. 32

Fd. 1x2 Tk. FB. 2232-62 Used for line

(284.90 FB. 2232-204-08)

1970.58 @ 0.00 T-80° = 1970.73

2784.62

TRANSIT LINE

2.00

from Tie 4 Pg. 18

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3095 CE # 310 3-61

F. B. 2232 Pg. 20

FOR RETIES SEE RDFB 449-95

Fd. C.S. mon. in Well with Cover. Off. 0.9
FB 2207-15
FB 2232-7

Fd. C.S. mon. in Well with Cover. Off. 0.9
FB 2207-14
FB 2232-7

1. 167-49-00
2. 311-05-00
3. 286-54-10
4. 167-49-00

HALLIERTON
(PUENTE RD)

(40.00 FD. 2207-14 & 2232-7)

0.21

Set Spike & Tag
Fd. Spike & Tag
FB 2232-7
Ties OK
For P.C.

Set Spike & Tag

30.00

30.00

30.00

30.00

30°

LOT 13

167-49-00

TR. 3452

Set 1" I.P. C.S. Tag. Plug & Tack Reset Spike & Tag Pavement Off 1.4

Fd. 1" I.P. C.S. Tag. Plug & Tack Off 1.4

See pg. 82 for New & So. & new Angle
9-5-61 D.E.H.

from Top pg. 19

W.S. 38 A-3

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403 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 W. D. WAGNER
Map No.
Office Work
Checked
Date

Survey of STIMSON AVE
JN 00775.21 Tape 100' Std 64 °F
Surveyed by D.E. HOLMES
Notes M.A. WOLSH JR Date 12-10-61
Indexed H. E. OTT DEC 21 61

F. B. 2232 PG. 21

STIMSON AVE
JN 00775.21

D.E. Holmes
M.A. Walsh Jr
J.E. Henderson
[illegible]

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

Do not extend this side of this line.

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

76F308S CE # 310 3-61

F. B. 2232 Pg. 22

180.73 @ 4-52 T-8C° = 180.07 ✓
180.86 @ 5-21 T-8A° = 180.06 ✓
Av 180.06 ✓

1. 287.08 @ 4-10 T= 66° = 286.33 ✓
2. 286.99 @ 3-51 T= 66° = 286.35 ✓
Av. 286.34 ✓

1. 277.05 @ 5-27 T-88° = 275.81 ✓
2. 277.07 @ 5-31 T-88° = 275.80 ✓
Av = 275.80 ✓

108.46 @ 0-00 T-88° = 108.46 ✓
116.41 @ 0-00 T-88° = 116.41 ✓
1. 169.71 @ 2-49 T-88° = 169.50 ✓
2. 169.66 @ 2-21 T-88° = 169.52 ✓
Av = 169.51 ✓
2.25 @ 0-00 T-88° = 2.25 ✓
Av Total 672.43 ✓

291.95 @ 0-00 T= 80° = 291.94 ✓
1. 267.21 @ 1-59 T= 82° = 267.04 ✓
2. 267.27 @ 1-18 T= 82° = 267.04 ✓
Av Total 558.98 ✓
1.02 ✓
TOTAL 560.00 ✓

P.O.T. "W"
Fd. 2" I.P. & Co. Engr. Tag 12"dp
Per FB 691-200
FB 2234-163

180.03 R
180.06 M

INTER
Fd. 2" I.P. & Co. Engr. Tag 12" dp
Per FB 691-200

Proposed Stimson Ave

672.43 ✓ — 286.34 ✓ — 6.88 — 1"x2" c Nail

To Bk. Pg 23

P.O.T. Set 1"x2" c

POT REM 0-00-00

S 65° 58' W
560.00'
FB 691-200
FB 2234-163

Lot 1 Wheeler

NEW P.O.T. #7
2" I.P. & Co. Engr. Tag
12" dp
PER FB 691-200
FB 2234-163

10.1

Proposed B.C. Nail and Tag

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403 Los Angeles County Engineering Bldg.

Do not extend this side of this line.

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

Survey of Proc. STIMSON AVE
JN 0025.21 Tape 164 Std 64 °F
Surveyed by D.E. HOLMES
Notes M.A. WALSH JR. Date 8-10-61
Indexed H. E. OTT

F. B. 2232 PG. 23

Bot. pg 24

788.21

1. 203.45 @ 2-49 T-BB° = 203.21 ✓
2. 203.41 @ 2-38 T-BB° = 203.20 ✓
Av = 203.20 ✓

1. 294.87 @ 1-53 T-BB° = 294.72 ✓
2. 294.83 @ 1-41 T-BB° = 294.71 ✓
Av = 294.71 ✓

1. 259.68 @ 2-08 T-BB° = 259.51 ✓
2. 259.64 @ 1-49 T-BB° = 259.52 ✓
Av = 259.51 ✓

30.79 @ 0-00 T-BB° = 30.79 ✓

Av. Total 788.21 ✓

℄ Curve
Δ = 6°07'42"
R = 3500
T = 187.36
L = 374.36

1) 173-52-20
4) 335-29-30
6) 323-14-10 ✓
Av 173-52-20 ✓

173-52-20

PI
Set 1"x2" Nail Flush

672.43 ✓

Lt. side pg. 22

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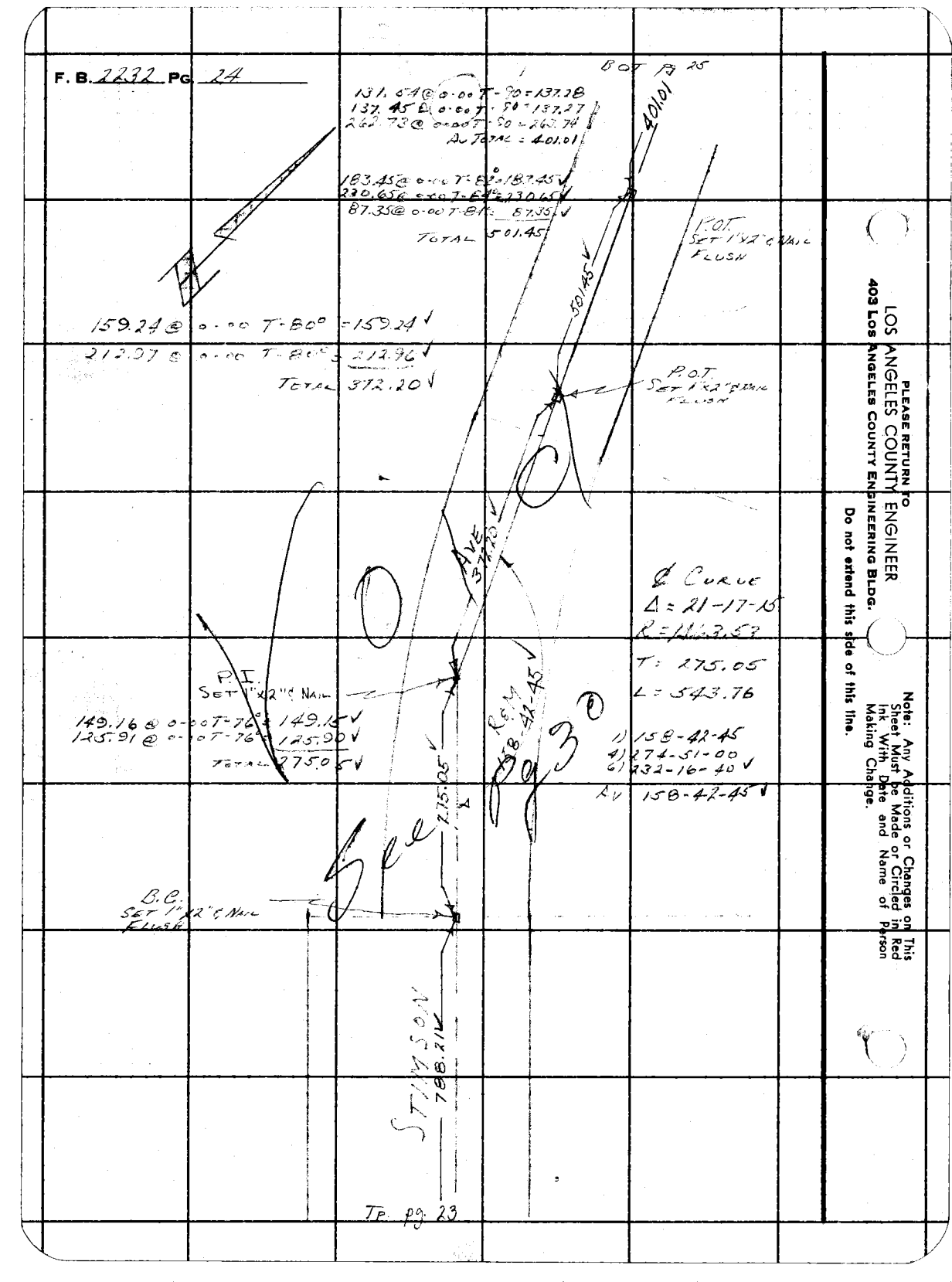
76F3095 CE # 310 8-61

F. B. 2232 Pg. 24



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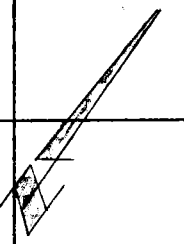
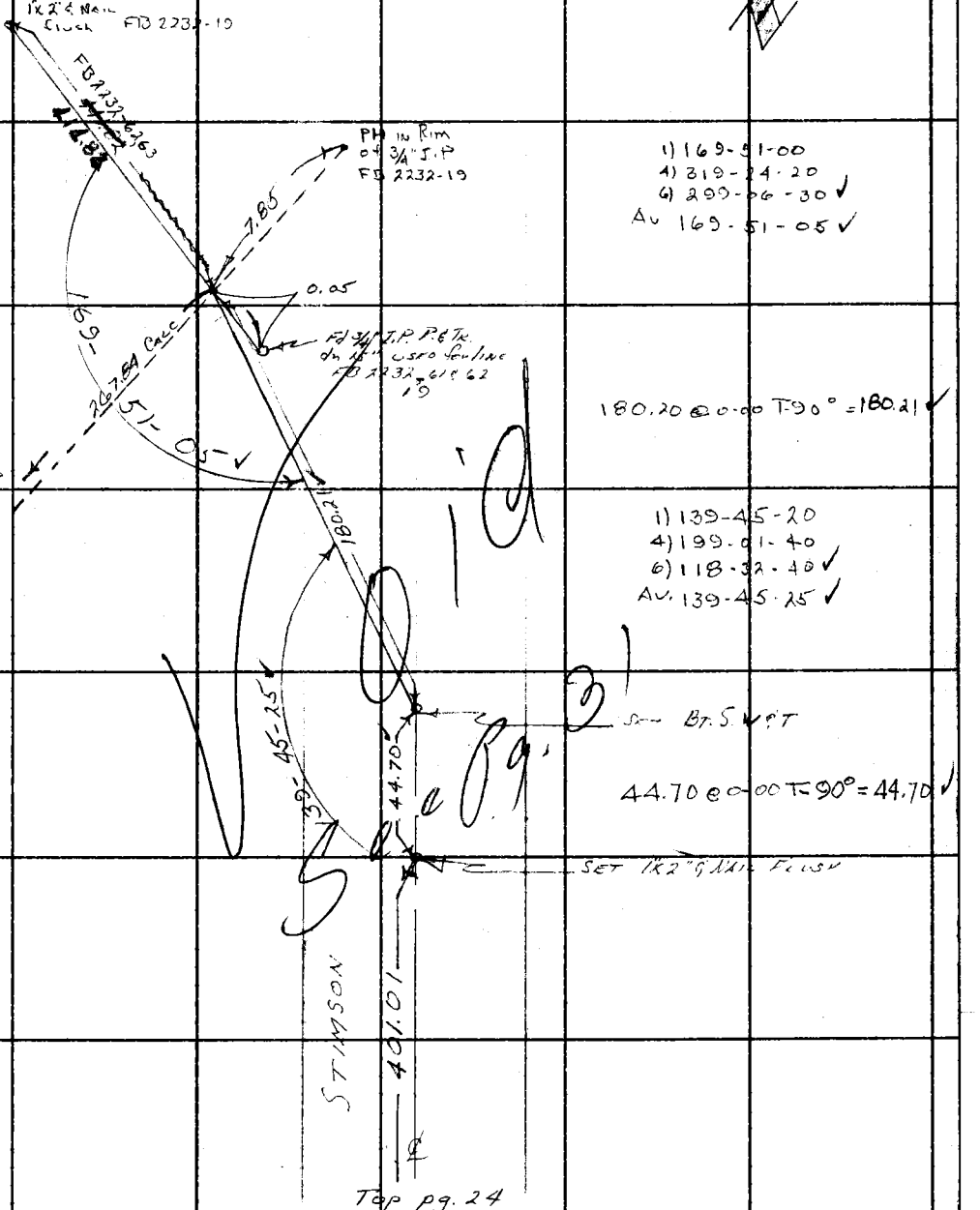
Notes Ck'd by **W. D. WAGNER**	Survey of STIMSON AVE	F. B. 2232 PG. 25
Map No.	JN 0078-21 Tape 66' Std 64 °F	
Office Work	Surveyed by O.E. HOLMES	
Checked	Notes M.A. Wilson Date 8-11-61	
Date	Indexed **H. E. OTT**	





1) 169-51-00
4) 319-24-20
6) 299-06-30 ✓
Av 169-51-05 ✓

180.20 @ 0-00 T-90° = 180.21 ✓

1) 139-45-20
4) 199-01-40
6) 118-32-40 ✓
Av. 139-45-25 ✓

44.70 @ 0-00 T=90° = 44.70 ✓

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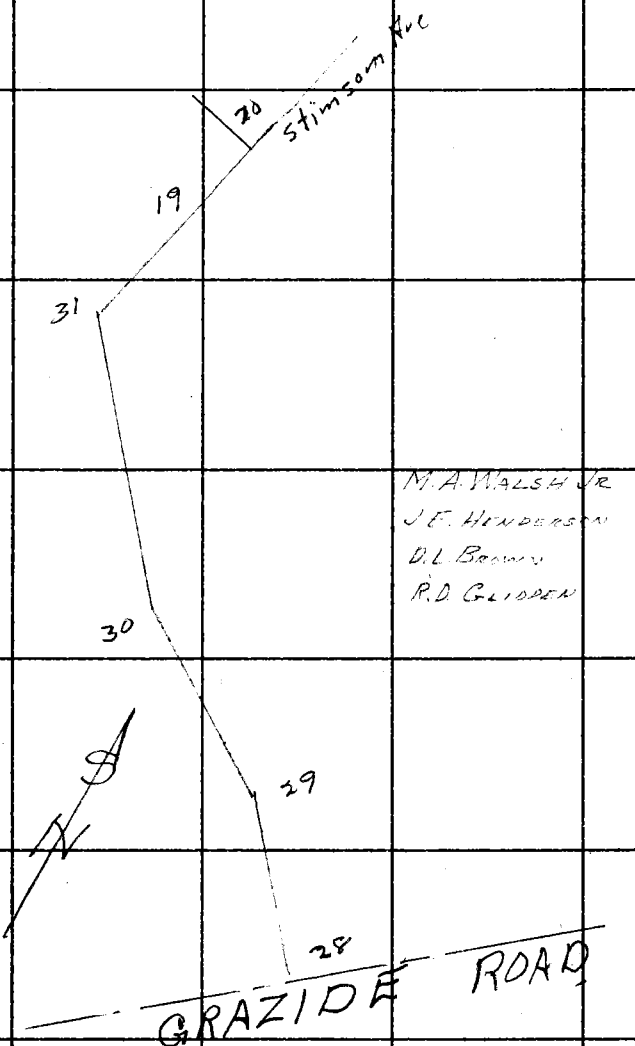
76F3095 CE # 310 8-61

Notes Ck'd by W. D. WAGNER	Survey of Stimson Ave	F. B. 2232 PG. 27
Map No.	JN 0075.21 Tape 1/64 Std 64 °F	
Office Work	Surveyed by M.A. Walsh Jr	
Checked	Notes M.A.W Date Feb-61	
Date	Indexed H. E. OTT DEC 21 61	

STIMSON AVE



M. A. MALSH JR
J. E. HENDERSON
D. L. BROWN
R. D. GLIDDEN

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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76F308S CE # 310 3-61

F. B. 2232 Pg. 28

W.S. 38 A-4

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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.

1) 180.75 @ 4.52 T-80° = 180.07 ✓
2) 180.86 @ 5.21 T-80° = 180.06 ✓
Av = 180.06 ✓

134.51 @ 0-00 T-82° = 134.51 ✓

P.O.T. W
2" I.P. & Co. Engr. Tag
12" dp
FB 691-200
FB 2234-163

R.P.

180.03 R
180.06 Mv

2" I.P. & Co. Engr. Tag
12" dp
FB 691-200
FB 2234-163

134.51 ✓

PROPOSED STINSON AVE

℄ 958.77 ✓

1"x2" & NAIL

To Bar Pg. 29

R=100.00

40x5 Calc.

565.86
FB 2234-163

1) 295.50 @ 5-05 T-90° = 294.35 ✓
2) 295.57 @ 5-13 T-90° = 294.36 ✓
Av = 294.35 ✓

93.07 @ 0-00 T-90° = 93.07 ✓

1) 227.71 @ 2-01 T-92° = 227.58 ✓
2) 227.72 @ 2-14 T-92° = 227.56 ✓
Av = 227.57 ✓

1) 296.65 @ 2-30 T-94° = 296.39 ✓
2) 296.62 @ 2-45 T-94° = 296.39 ✓

47.39 @ 0-00 T-94° = 47.39 ✓

Av. Total = 958.77 ✓

NEW P.O.T.
2" I.P. & Co. Engr. Tag
12" dp
per FB 691-200
FB 2234-163

FB 2234-163

P.O.T.
2" I.P. & Co. Engr. Tag
12" dp
FB 2234-162

1.02

Proposed B.C.
Nothing Set

LUITWEILER

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

Survey of STIMSON Ave
JN 007321 Tape 164 Std 64 °F
Surveyed by M.A.Walsh Jr.
Notes M.A.W. Date 6-21-61
Indexed H. E. OTT

F. B. 2232 PG. 29

To Bez pg 30

786.76 @ 0-00 T-96°= 786.82 ✓
1.390 @ 0-00 T-96°= 1.39 ✓
Av. 188.21 ✓

188.21 ✓

10 J

86-56-10

173-52-20

℄ Curve
Δ = 6°07'42"
R = 3500'
T = 187.36
L = 374.36

1) 173-52-20
4) 335-29-30
6) 323-13-50 ✓
Av 173-52-20 ✓

1) 86-56-10
2) 173-52-20
Av 86-56-10 ✓

R.P.P.I.
Set 1" I.P. & Cap "LAC" Tag Flush ✓
148.33 ✓

223.91 ✓

P.I. Set 1"x2" & Nail Flush

223.30 @ 0-00 T-92°= 223.31 ✓
148.32 @ 0-00 T-92°= 148.33 ✓

STIMSON AVE.

148.86

To Lt side pg 28

X

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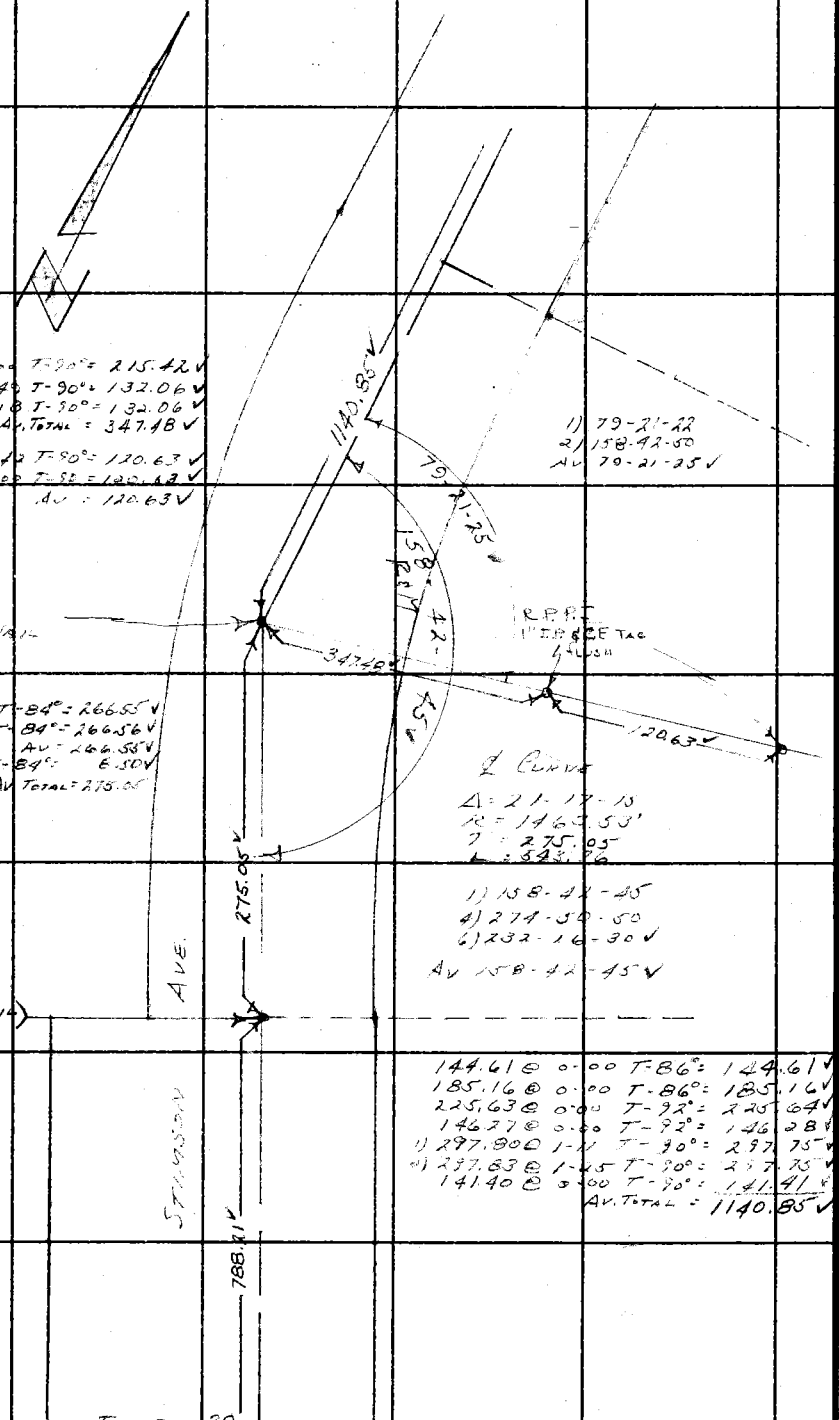
76F3095 CE # 310 3-61

F. B. 2232 Pg. 30

Got pg. 31



215.41 @ 0.00 T-90° = 215.42 ✓
1) 132.34 @ 3.40 T-90° = 132.06 ✓
2) 132.27 @ 3.18 T-90° = 132.06 ✓
Av. Total = 347.48 ✓

1) 124.71 @ 14-43 T-90° = 120.63 ✓
2) 124.88 @ 14-00 T-90° = 120.63 ✓
Av = 120.63 ✓

1) 79-21-22
2) 158-42-50
Av 79-21-25 ✓

1) 266.83 @ 2-37 T-84° = 266.55 ✓
2) 266.77 @ 2-16 T-84° = 266.56 ✓
Av = 266.56 ✓
8.50 @ 0-00 T-84° = 8.50 ✓
Av Total = 275.06

1) 158-42-45
2) 274-50-50
3) 282-16-30 ✓
Av 158-42-45 ✓

144.61 @ 0-00 T-86° = 144.61 ✓
185.16 @ 0-00 T-86° = 185.16 ✓
225.63 @ 0-00 T-92° = 225.64 ✓
146.27 @ 0-00 T-92° = 146.28 ✓
1) 297.90 @ 1-41 T-90° = 297.75 ✓
2) 297.63 @ 1-45 T-90° = 297.75 ✓
141.40 @ 3-00 T-90° = 141.41 ✓
Av. Total = 1140.85 ✓

Tp pg 29

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

Survey of STIMSON Ave
JN 00275-01 Tape 164 Std 24 °F
Surveyed by M.A. Watson Jr.
Notes M.A.W. Date 8-16-61
Indexed H. E. OTT

F. B. 2232 PG. 31

A-4

W.S 38

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Fd 1"x2" Tk.
FB 2232-63
Used for Line

Removed 9-5-61
D.E.H. See Pg. 32

Fd 3/4" I.P. & Tk
dn 15"
FB 2232-62, 63
Used for Line

P.M. & Pin of
3/4" I.P. by Inter

See new Pg 32 for D.E.H.

See Pg 32 for this line

See Pg 19 & 20

1) 34-20-00
4) 137-19-40
Bal 93-59-50
Av 34-20-00

414.62 FB 2232-62, 63

0.05

7.85

Set Nail by Inter

Fd 3/4" I.P. P.C. Tk
dn 11"
FB 2232-62, 63

12.18 @ 0-00 T-80° = 12.18

12.18

0.05

Set 1"x2" & Nail by Inter Flush

50.50 @ 0-00 T-80° = 50.50

Removed 9-5-61
D.E. Holmes
See Pg 32 for new P.I.

255.66 C.M.

50.50

Set 1"x2" & Nail Flush

34-20-00

Conn Lt pg 18

187.87

187.86 @ 0-00 T-76° 187.87

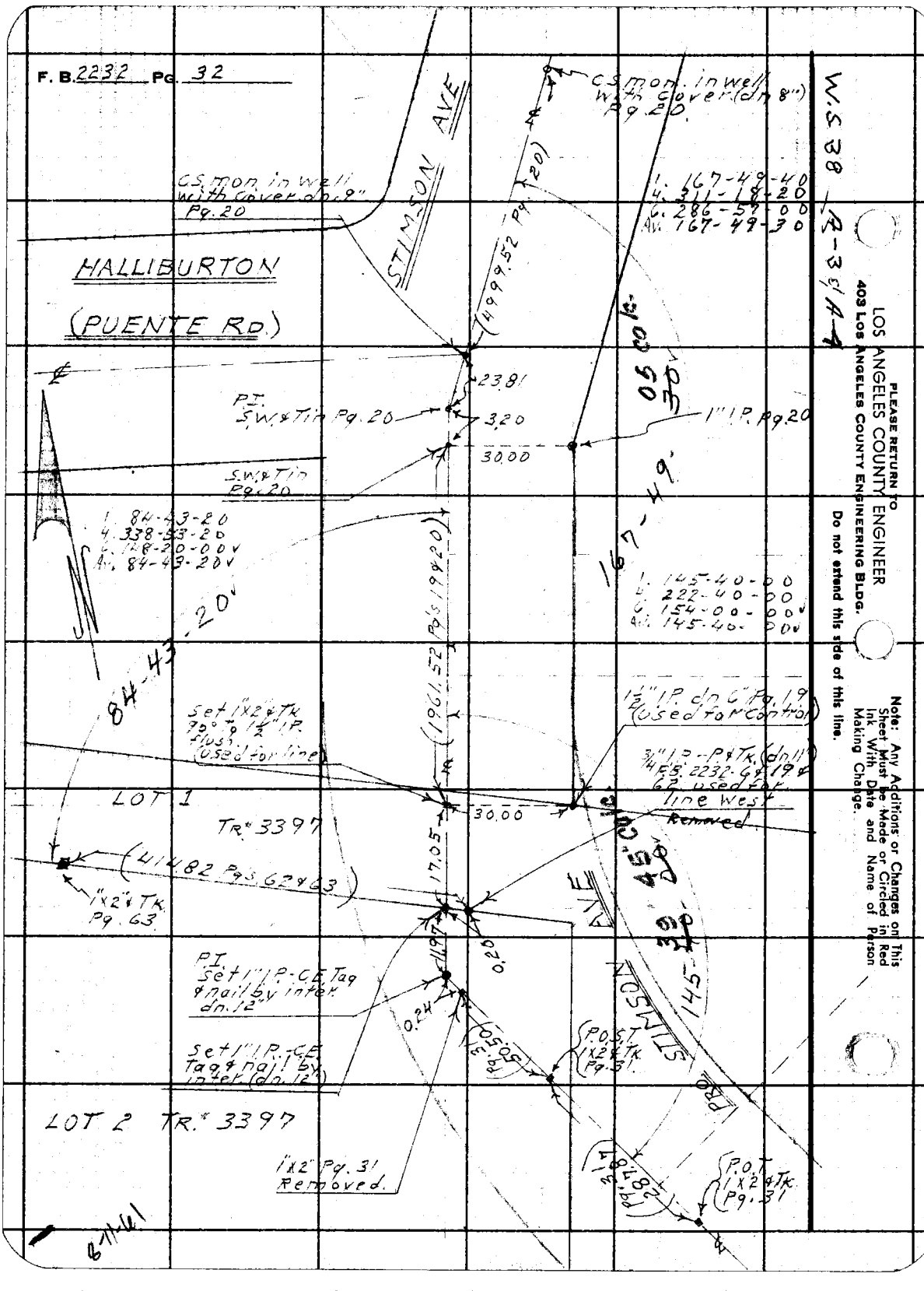
P.O.T
Set 1"x2" & Nail Flush

STIMSON AVE.

1140.85

To Tp. pg. 30

76F309S CE # 310 3-61


F. B. 2232 Pg. 32
W.S 38 / R-3 1/4
CS mon. in well with cover (dn 8")
Pg. 20.
CS mon. in well with cover dn. 9"
Pg. 20
STIMSON AVE
HALLIBURTON
(PUENTE RD.)
(4999.52 Pg's 19 & 20)
1. 167-49-40
4. 311-18-20
6. 286-57-00
4v. 167-49-30
P.I. S.W. & Tie Pg. 20
23.81
3.20
30.00
1" I.P. Pg. 20
S.W. & Tie Pg. 20
1. 84-43-20
4. 338-53-20
6. 128-30-00v
4v. 84-43-20v
N
20'
84-43
1. 145-40-00
2. 222-40-00
6. 154-00-00v
4v. 145-40-00v
167-49'
(1961.52 Pg's 19 & 20)
Set 1"x2" Tk. 20.0 & 12" I.P. flush (used for line)
1/2" I.P. dn 0.19 (used for Cont.)
3/4" I.P. - P & Tk. (dn 0.11) E.S. 2232-9 Pg. 19 & 20 used for line west removed
LOT 1
TR.* 3397
30.00
(414.82 Pg's 62 & 63)
1"x2" Tk. Pg. 63
17.05
0.20
0.24
P.I. Set 1" I.P. - C.E. Tag & nail by inter. dn. 12"
Set 1" I.P. - C.E. Tag & nail by inter. (dn. 12")
3.50
(P.O.T. 1"x2" Tk. Pg. 31)
LOT 2 TR.* 3397
1"x2" Pg. 31 Removed.
3.88
(P.O.T. 1"x2" Tk. Pg. 31)
6-11-61
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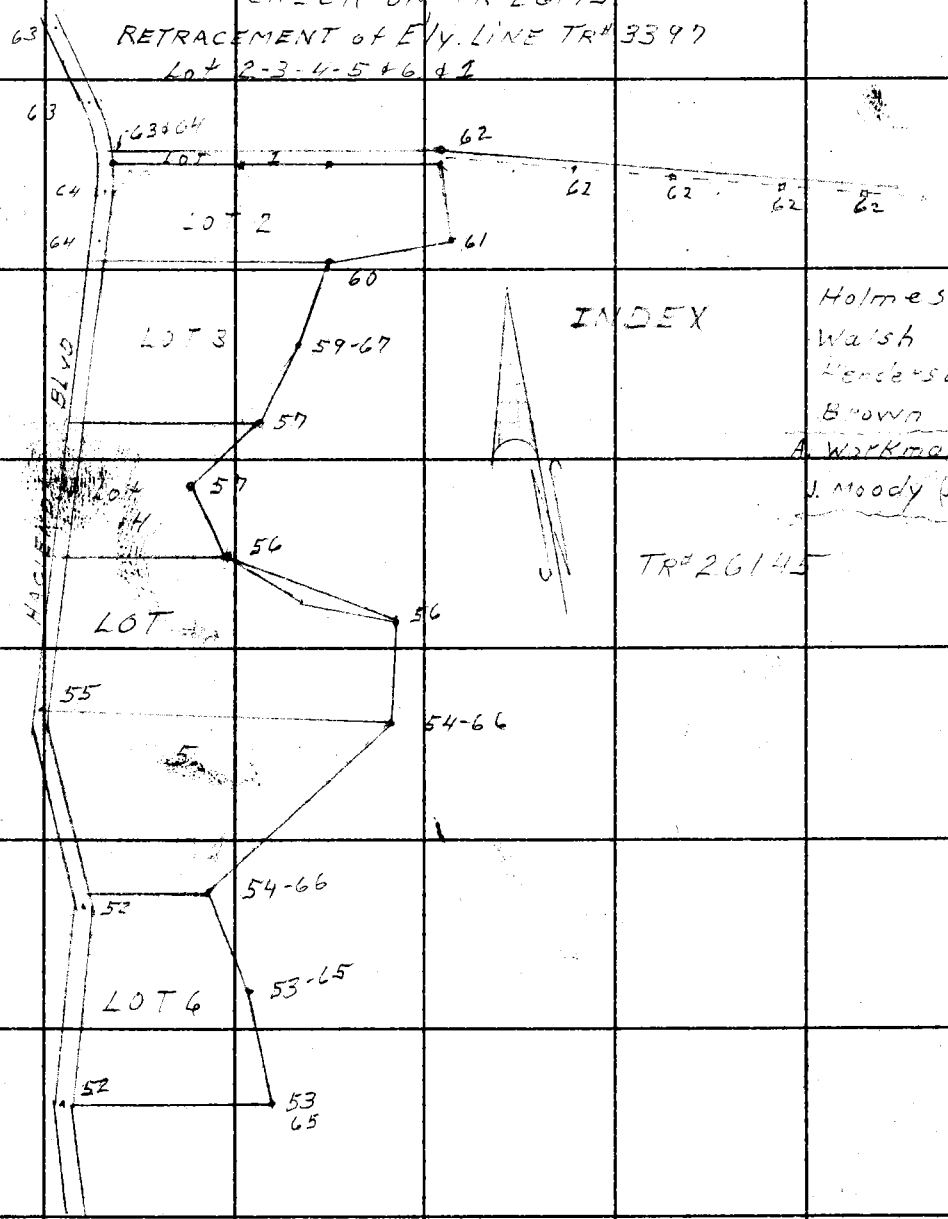
Notes Ck'd By W. D. WAGNER	Survey of Sub. check	F. B. 2232	Pg. 51
Map No.	JN 0304.00 Tape 164 Std 94 °F		
Office Work	Surveyed by D.E. Holmes		
Checked	Notes Holmes Date 6-27-61		
Date	Indexed W. E. On JUL 1 1961		

J.N. 0304.00
SURVEY INVESTIGATION
CHECK ON TR# 26145
RETRACEMENT of E'ly. LINE TR# 3397
Lot 2-3-4-5+6 & 7



Holmes
Walsh
Henderson
Brown
A. Workman
J. Moody (3 days)

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76F3095 CE # 310 3-61

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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W.S. 38 P-4

Cont'd Pg. 55

1: 159-38-10
4: 298-32-40
6: 230-48-50
Av. 159-38-10
7-28-61 DEN

Fd. C.S. mon. RE 2177
Reset PT Pc. Ft. 764.199
Set 1/2" x 24" TK
Set 1/2" x 24" TK
Set 1/2" x 24" TK by inter. (line Prod)
7-28-61 DEN

1 128.82 @ 7-55 T=86°: 127.66
2 128.82 @ 7-54 T=86°: 127.65
Av. = 127.65

1 213.46 @ 3-38 T=86°: 213.05
2 213.48 @ 3-34 T=86°: 213.03
Av. = 213.04
Av. To-day = 203.66

Rec. TR# 3397
338.97
- 7.66 TR# 26145
331.31 meas.

LOT 6
TR# 3397

100' Tape 0.164 std. @ 68°
101.09 @ 0-00 T=70°=101.09
176.14 @ 0-00 T=72°=176.14
107.78 @ 0-00 T=74°=107.78
7-28-61 DEN

this line Rechained 7-25-61 See Pg. 45 DEN

203.66
TRANSIT LINE

127.65

Fd. C.S. mon. RE 6.3
Per. R.B. 764-237 O.R.
TR# 26145 (Plus 6)
(used for line E)

100' Tape 0.164 std. @ 68°
69.10 @ 0-00 T=72°=69.10

1: 77-40-40
4: 310-42-40
6: 106-03-40
Av. 77-40-35

Set 1/2" x 24" TK
Angle returned 7-25-61 DEN

1: 77-40-40
4: 310-42-30
6: 106-03-50
Av. 77-40-40

F.B. 2232 Pg. 52

HACIENDA BLVD

(30')

Searched for 159-38-10

107.78

101.09

176.14

69.10 meas.

37.51 calc.
37.51 meas.

32.50 (72°-00')

Cont'd on Lot Ln. Pg. 53

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

Survey of Sub Check.
JN 0304,00 Tape 154 Std 84 °F
Surveyed by D.E. Holmes
Notes Holmes Date 6-30-61
Indexed

F. B. 2232 PG. 53

1 Contd. 5 of Pg 54

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TRANSIT LINE

Set 1X2 Tk Top of fill by Rec. Angle from So.

Set 1X2 Tk.

Fd. 2" I.P. & Tk (Very old) Lying on ground has been removed by ditching machine @ 9:30 AM. 6-28-61 Set 1X2 Tk 4 ot Sewer ditch @ Rec. angle & dist from So. per Tr. 33.97

Set nail edge of of Sewer ditch @ Calc. dist & rec. Angle from So.

0.50 Calc.

1 168-31-00
4 314-04-00
3 291-06-00
2 168-31-00

1 79-16-40
4 310-04-40
3 115-39-50
2 79-16-40

Split to Single

Fd. 1X2 Tk no ref.

Set 1X2 Tk on line Prod.

0.95 Calc.

Searched & Fd. 2" pipe (all on top of fill (10'± high) Set 1X2 Tk. @ Rec. dist. from Ex. Eq. 52 Rec. Tr. 33.97 (N-14) on line prod. from west

Set nail flush on line Prod.

5 of Pg 53

From

76F3085 CE # 310 2-61

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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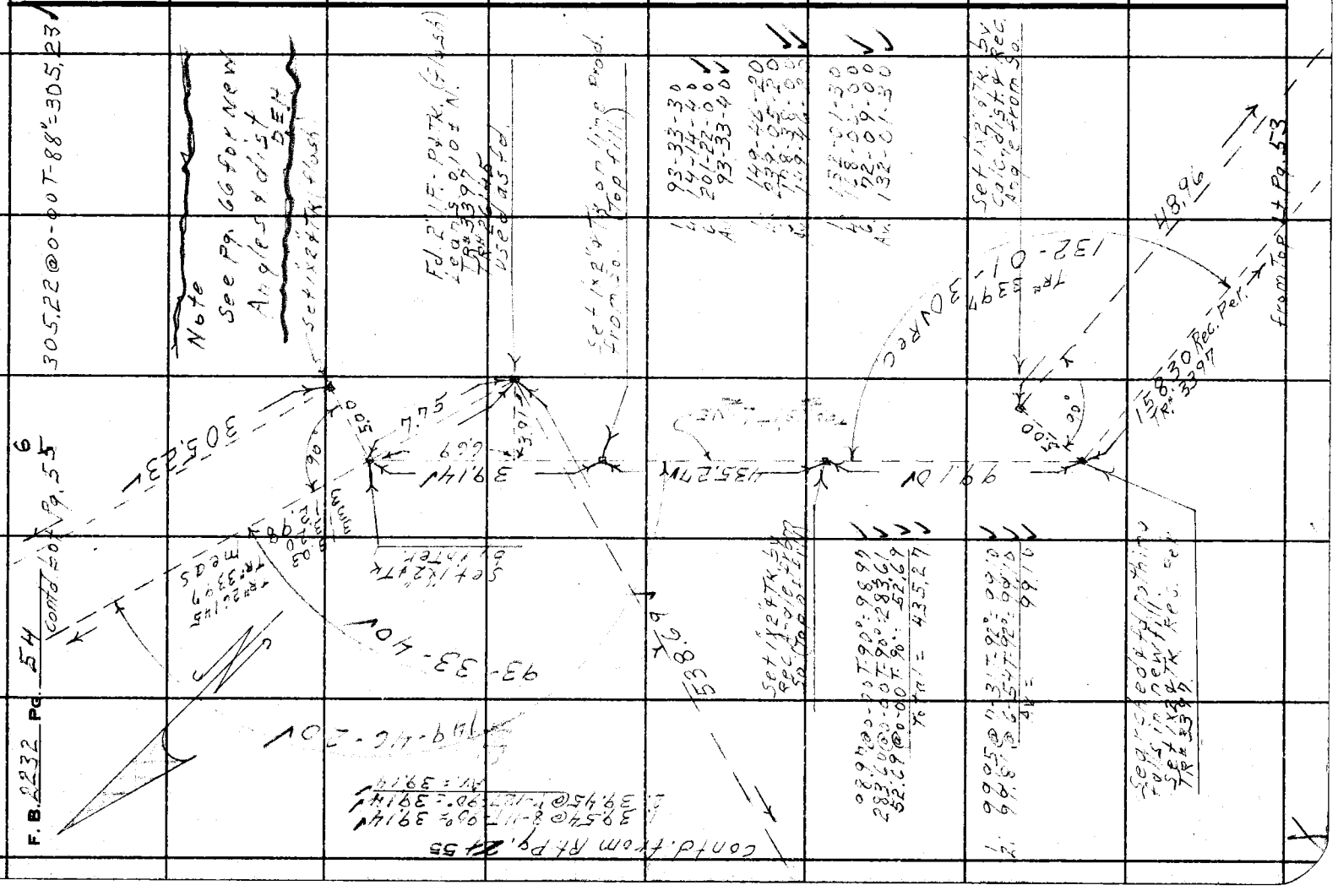
F.B. 2232 Pg. 54
Contd. from Pg. 55
Contd. from RR Pg. 54
Note
See Pg. 66 for New Angles at Ct. & Ctr.
305.22 @ 0-00 T-88"=305.23
93-33-30
14-14-00
201-22-00
93-33-00
132-01-30
132-01-00
132-01-30
Set 1"x2" PK Rec
Fd. 2" I.P. PK (Illegible)
Tie 3.39' S. & 0.10' W.
Set 1"x2" PK
Set 1"x2" PK
Set 1"x2" PK

Notes Ck'd by W. D. WAGNER | Survey of Sub. Check | F. B. 2232 Pg. 55
Map No. | JN 03540.00 Tape 164 Std 84 °F
Office Work | Surveyed by D.E. Holmes
Checked | Notes Holmes Date 6-20-61
Date | Indexed H. E. ON

A-4

W.S 38

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

Do not extend this line.

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

76F3095 CE # 310 2-61

Contd. bot. Pg. 64

Set small spk. Rec. from C.S. mon. Per. Tr.* 26145

LOS ALTOS

DR.

Fd. C.S. mon. in well with Cover. dn. 12" FB 764-94 Tr.* 26145

100' Tape @ 64 Std @ 80° = 57.58

(13.76 FB 764-94-10)

57.58

30.00

Fd. Cement Nail (P.K.) no refer

Searched & Fd. nothing

538.69 ✓

TRANSIT LINE

Contd. bot. Pg. 54

LOS ALTOS

DR.

90° 00' 00"

90

(28)

1: 30-01-40
4: 360-00-20 ✓
6: 180-11-10 ✓
Av. 90-01-50 ✓
(Angle ck. 7-28-61)

	24.36	@ 0-00	T-84° =	24.36 ✓
	159.03	@ 0-00	T-84° =	159.03 ✓
	250.26	@ 4-02	T-86° =	229.69 ✓
	230.22	@ 3-53	T-86° =	229.69 ✓
1	138.70	@ 12-35	T-88° =	125.61 ✓
2	128.85	@ 12-52	T-88° =	125.61 ✓

Av. Total = 538.69 ✓

Fd. C.S. mon. in well with Cover. dn. 12" FB 764-94 Tr.* 26145

(30)

37.53 FB 764-94

EL VD.

(30)

HACIENDA

New P.I. C.S. mon. in well with Cover. dn. Pg. 52

(FB 764-94) 32.50

Old P.I. C.S. mon. dn. 12" See Pg. 52

Contd. bot. Pg. 52

F. B. 2232 Pg. 56

cont'd bot Pg. 57

1. 100-58-30
4. 43-54-20
6. 245-51-00 ✓
Av. 100-58-30 ✓

TRANSIT LINE

Angle Pt. in Lot #88
TR# 26145
SELy Cor. Lot #4
TR# 3397
Fd. 2" I.P. Punch Plug
No nail, 0.03' Leaning W'ly 5/16"

TR# 26145
Set Nail & Tk.
(used as fd.)

Set 1"x2" Tk.

Returned 7-26-61
DEH

1. 100-58-10
4. 43-53-00
6. 245-49-10
Av. 100-58-10 ✓

Fd. 2" I.P. - Pt. Tk.
SLy Cor. Lot #5
TR# 3397
Angle Pt. 40 + 00
TR# 26145

Returned 7-26-61
DEH

1. 129-05-10
4. 156-21-00
6. 54-31-40
Av. 129-05-15 ✓

1. 129-05-40
4. 156-22-20
6. 54-33-00 ✓
Av. 129-05-35 ✓

TRANSIT LINE

from Top Pg. 54 & 66

S74°50'20"E 394.97 Meas.
TR# 26145 TR# 3397

Set 1"x2" Tk. by Transit-in

1. 157.48 @ 5-16 T 90° = 156.85 ✓
2. 157.43 @ 5-56 T 90° = 156.82 ✓
37.49 @ 0-00 T 90° = 37.49 ✓
Av. Total = 194.29 ✓

Set 1"x2" Tk. by Transit-in

1. 92.59 @ 14-25 T 94° = 89.69 ✓
2. 92.33 @ 13-46 T 94° = 89.69 ✓
45.30 @ 12-10 T 94° = 46.24 ✓
2. 44.19 @ 13-12 T 94° = 46.24 ✓
Av. Total = 135.92 ✓

Set 1"x2" Tk. by Transiting in

1. 131.51 @ 1-44 T 90° = 131.46 ✓
2. 131.52 @ 1-56 T 90° = 131.46 ✓
Av. = 131.46 ✓

Set 1"x2" Tk. used for line

Set 1"x2" Tk. by transit-in

Set 1"x2" Tk. used for line.

1. 95.66 @ 2-55 T 92° = 95.54 ✓
2. 95.70 @ 3-29 T 92° = 95.52 ✓
1. 281.33 @ 2-40 T 92° = 281.03 ✓
2. 281.35 @ 2-48 T 92° = 281.03 ✓
Av. Total = 376.56 ✓

Set 1"x2" Tk. by Transit-in

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Notes Ck'd by W. D. WAGNER	Survey of Sub. Check
Map No.	JN 0304,00 Tape 164 Std 84 °F
Office Work	Surveyed by D.E. Holmes
Checked	Notes Holmes Date 6-30-61
Date	Indexed H. E. O.

F. B. 2232 PG. 57

W. S. 38 4-4

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148.97 @ 0-00 T 76° = 148.96 ✓
258.81 @ 0-00 T 74° = 258.99 ✓
Total = 407.95 ✓
- 9.31
Total = 398.44 ✓
Remeasured 7-26-61 DEH.
148.78 @ 0-00 T 90° = 148.79 ✓
254.06 @ 0-00 T 92° = 254.07 ✓
Total = 402.86 ✓

402.98
- 7.12
395.86 Total

Set 1x2 x Tk by Calc. dist. & Rec. Ang's from So.

Set nail top of wood conc. form

Angle Pt. in E line of Lot #3 TR# 3397, falls in new 3' wide conc. drain ditch @ top of Cut Bank. Nothing 2" I.P. per TR# 3645 has not been set @ this time. Set Tk in conc. ditch @ Rec. Angle & dist. from So.

167.52 @ 0-00 T 84° = 167.52 ✓
130.71 @ 1-11 T 84° = 130.68 ✓
130.75 @ 1-54 T 84° = 130.68 ✓
1.44 @ 0-00 T 84° = 1.44 ✓
Av. Total = 299.64 ✓
7-26-61 DEH.

Rec. 399.15 TR# 3397

Cont'd Lot Pg. 56

398.44 ✓
Calc. & meas. 395.86
Pg. 67

1.29 Calc. & meas

Set 1x2 x Tk by calc. dist. to be on split of angle

1. 158-33-30
4. 274-14-40
6. 23-21-30 ✓
Av. 158-33-30 ✓

Rec. & meas per TR# 3397

(151-07-30 Rec. & meas per TR# 3397)

Angle returned 7-26-61 DEH. No change

1. 151-07-30
4. 244-30-00
6. 186-45-00
Av. 151-07-30 ✓

Calc. & meas

299.64 Calc.

(298.70 Rec.)

Fd. 2" I.P. dirt Plug nail ctr. S.E.Ly Cor Lot 3 TR# 3397 per TR# 3645 (used as Ref.)

200.44 @ 0-00 T 76° = 200.45 ✓

TRANSIT LINE

158-33-30 Rec. & meas per TR# 3397

43 ✓

50

50

(0.94) 0.95

(0.94)

Calc. & meas.

Set 1x2" by calc. dist. To be on split of Ang.

TR# 3645 TR# 3397 meas

S 7° H. 20
S 7° H. 97
S 7° H.

316.56 ✓

Set 1/2" I.P. (used for line)

Returned 7-26-61 DEH.

1. 158-43-30
4. 274-54-00
6. 232-21-10
Av. 158-43-30 ✓

From Top Pg. 56

76F3005 CE # 310 3-61

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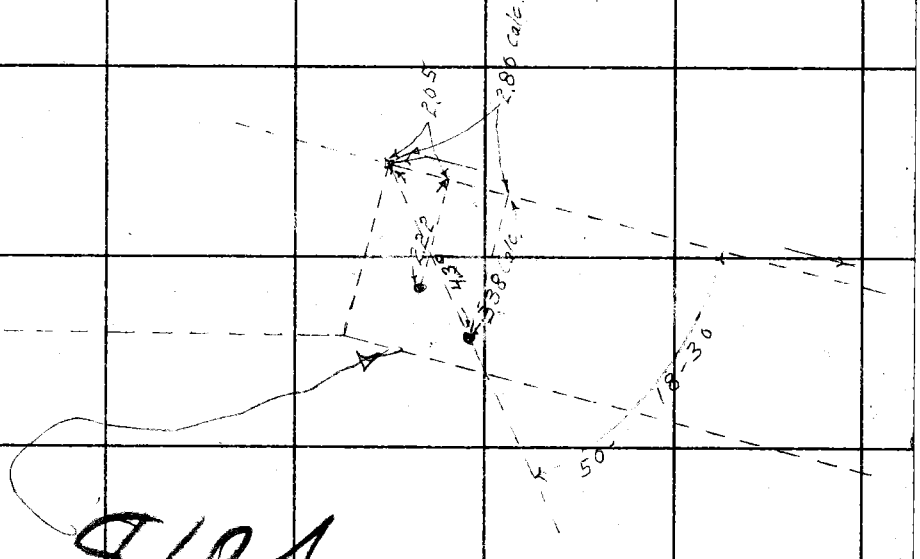

D101

F. B. 2232 Pg. 58

76F3095 CE # 310 3-61

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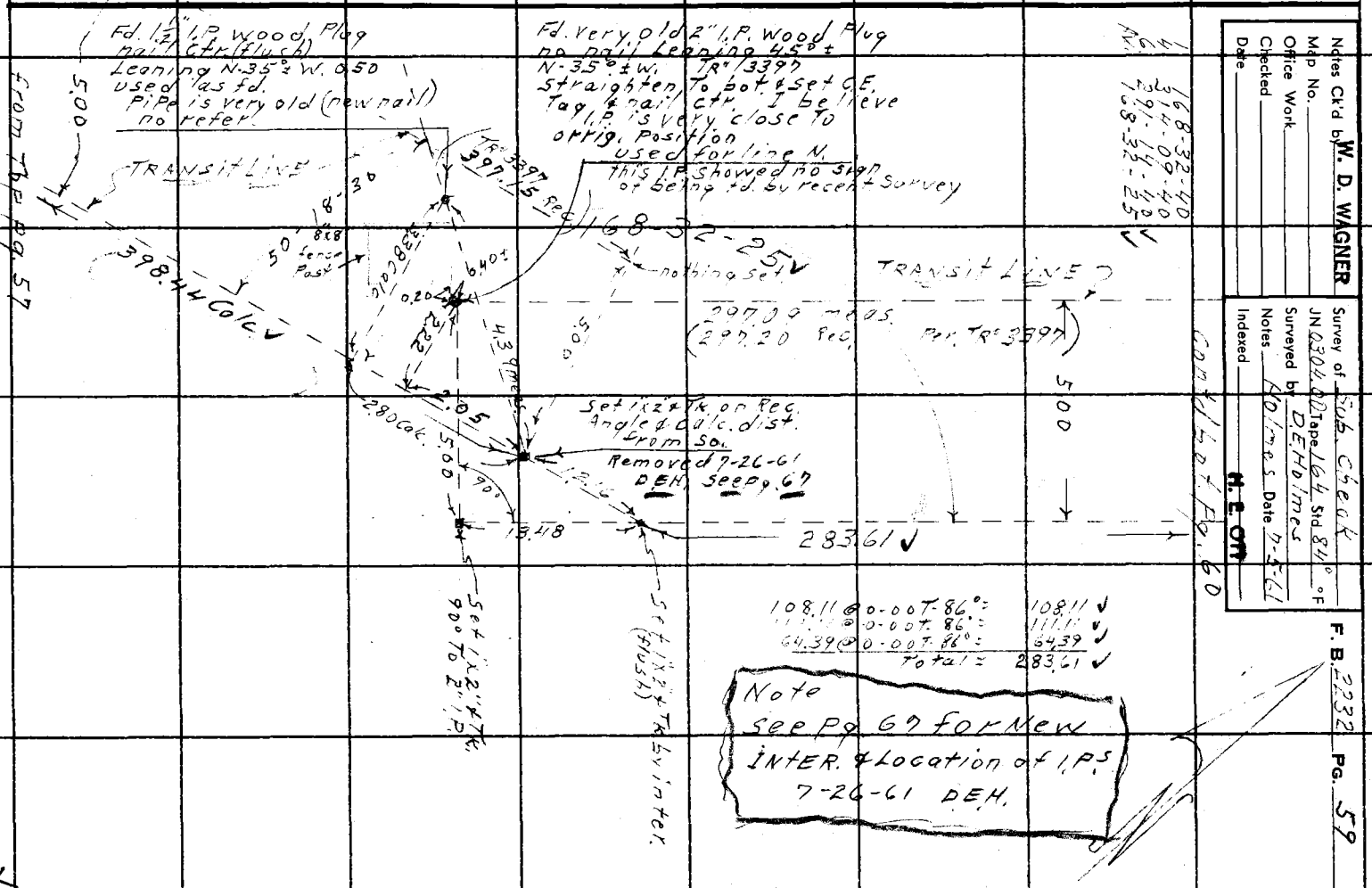

Ndes Ck'd by W. D. WAGNER
Map No.
Office Work
Checked
Date

Survey of Sub. Check JN 0304.00 Tape 164 Std. 84° °F
Surveyed by D.E.H. & Imes Date 7-25-61
Notes
Indexed H. E. Orr

F. B. 2232 Pg. 59

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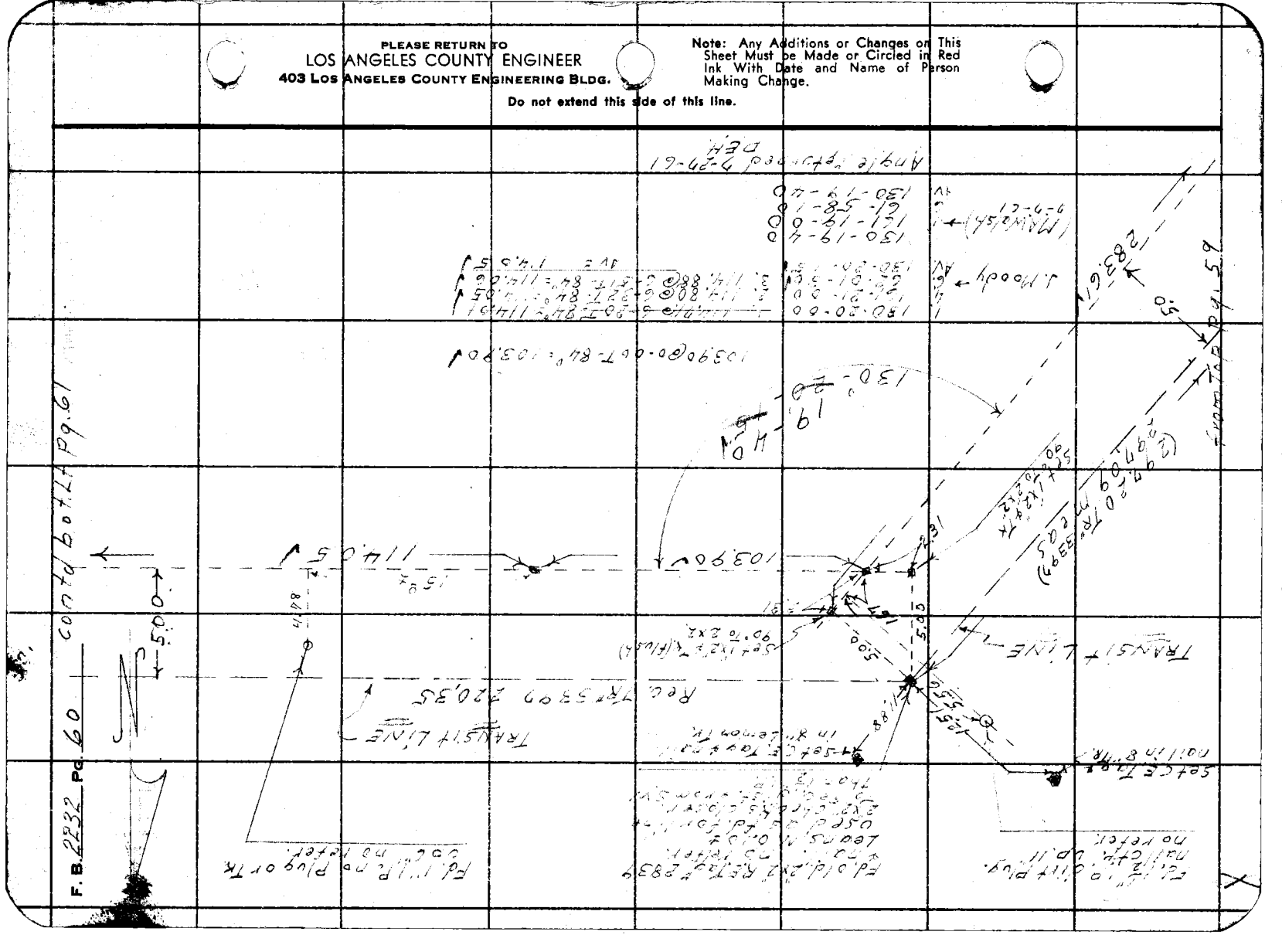
F.B. 2232 Pg. 69
County Road
TRANSIT LINE
Rec. TR# 5309 220.35'
Set Nail & Tag (illegible)
90° To Exe
Set Nail & Tag
In Monument Line
Found Pipe or Plug or Tk
Good No Marker
Found Pipe or Plug or Tk
Good No Marker
Set Nail & Tag
No Ident.
Found 3/4" Pipe
No Ident.
Found 3/4" Pipe
No Ident.
Found 3/4" Pipe

76F3095 CE # 310 3-61

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

Survey of Sub. Check
JN 03044.30 Tape 100' Std. 82 °F
Surveyed by D.E. HOLMES
Notes
Indexed
Date 4-7-61
M.E.cm

F. B. 2232 PG. 61

from To P

5.00 → Pg. 66 Fd. 2"IP-P+Nail (Flush) FB. 2232-6

Fd. new 1x2"Tk. marked, Angle Pt. & Tr. cor. (flush) no refer

Angle at P 3-29-61

1 102-39-30
2 50-38-10
3 255-55-10
4 102-39-30

Fd. 2"IP-P+Nail (up 2") Angle Pt. in E'ly. Line Lot 2 Tr. 3397 Angle Pt. N'ly Line Lot 71 Tr. 26145

5 94-02-10
6 16-08-20
7 234-49-10
8 90-02-10

Replaced nail with C.E. tag + nail in conc. (used as P.S.) FB. 2232-6

Angle at P 3-29-61

N 10° 39' 30" W 1102.55' (Rec.)

Set 1x2"Tk. 90°02'10" 119.

5.00

0.925

Set 1x2"Tk by inter.

4.52

10.2

200.

284.90 Rec. Tr° 3397

TRANS. LINE

284.90 (To small spk 90°To 3/8" I.P. 1 1/2")

1. 80.94 @ 9-24 T 93° = 86.76
2. 80.41 @ 9-45 T 89° = 82.70
3. 8.54 @ 8-54 T 90° = 82.70
Av. = 82.70

1. 223.31 @ 6-02 T 90° = 222.35
2. 205.55 @ 5-59 T 93° = 222.38
12.53 @ 5-00 T 90° = 12.53
Av. Total = 284.90

Set 1x2"Tk 90°10'10" 0.155

Set 1x2"Tk by inter.

1102.88

041-02'

88.73 Tr° 26145

Rec.

Fd. new 1x2"Tk. marked TR. Cor. no refer.

(88.73 Rec. Tr° 26145)

Searched Fd. nothing.

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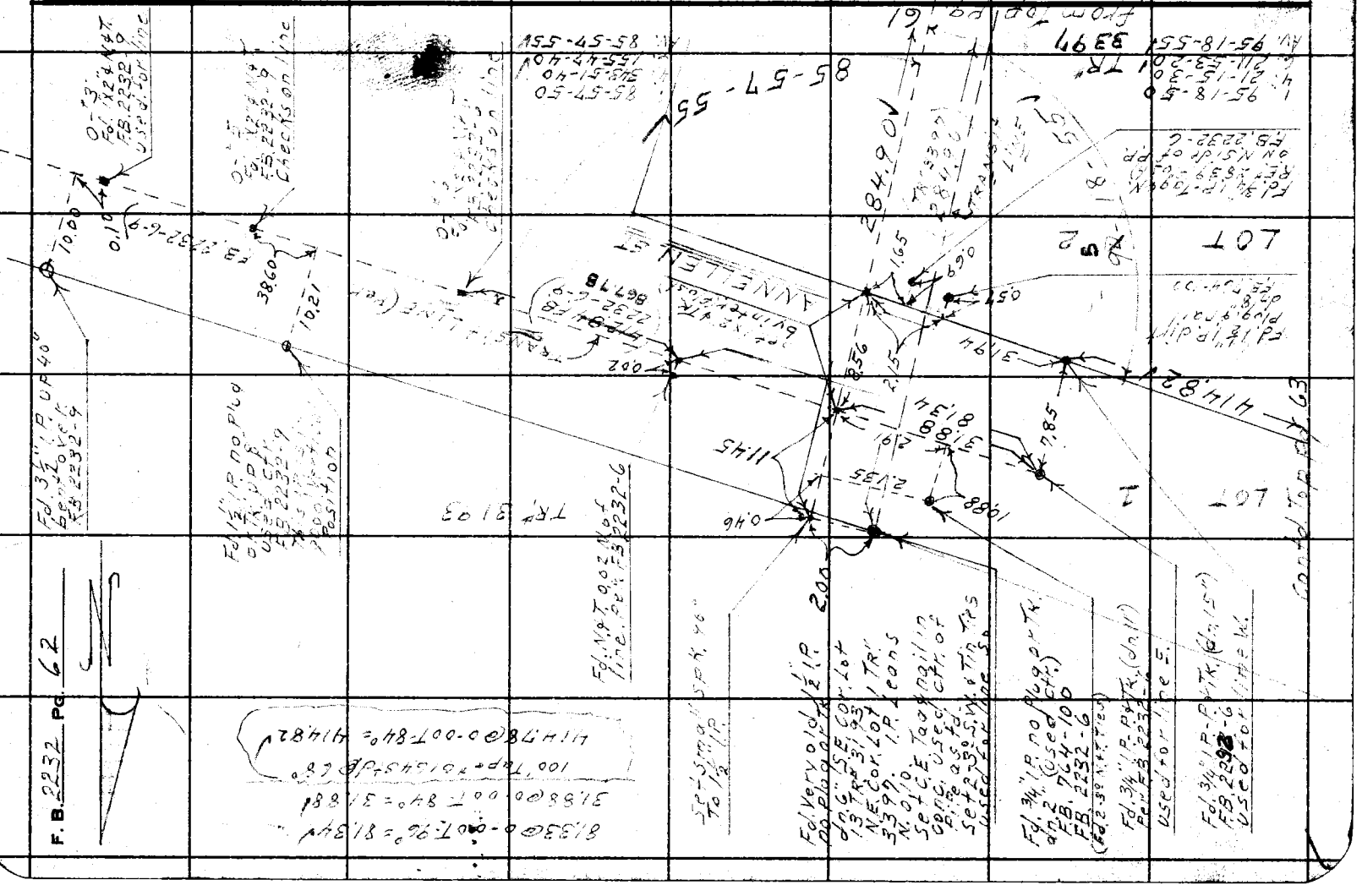
W.G 38 A-4


F.B. 2232 Pg. 62
LANKERSHIM BLVD.
LANKERSHIM BLVD.
LANKERSHIM BLVD.

76F3095 CE # 310 3-61

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W.S 38 A-4

278.50 @ 0-00 T=84°=278.53 ✓

326.85 @ 0-00 T=86°= 326.89 ✓

90.02 @ 0-00 T 96°= 90.02 ✓

Fd. C.S. mon in well with Covek dn. 8" S8 76 E. 102 (old Angle pt)

Fd. nail over (C.S. mon EB 7.04-100-101)

Fd. 4-2" S.W. Tin Tang. Ties 2.0 feet (nail-Leads Ties)

TETLEY ST.

HACIENDA

(30' R/W)

OLD

S 13° 15' E 70.41 (S 13° 15' E 70.41)

S 13° 15' E 70.41

13° 15'

20.06

19.43
11.69

20.66

LOT 1

326.89 ✓

T.R. # 3193
LOT 1B

1. 155-14-30
2. 180-55-30 ✓
3. 91-26-30 ✓
4. 152-14-30

Fd. 3/4" I.P. Tag R.E. 5472 no refer.

Fd. 3/4" I.P. Tag R.E. 5472 no refer.

Fd. 3/4" I.P. Tag R.E. 5472 no refer.

F. B. 2232 Pg. 64

W.S. 38

A-4

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(R29 Tr. Pg 63)

2" I.P. - P.N. o/l 1.2
See Pg. 63

LOT 1 TR 3397

326.89 Pg 63

Fd. 1" I.P. 3' (Capped)
N. & E. Coordinates
E & N Map
F.B. 2232-16

74.45

202.15

105-07-50 meas.

BLVD

Fd. L.S. Mon. in well
N. & E. Coordinates
F.B. 2232-16

Set P.M. on L.S.

Returned 11-29-61
D.E.H.

202.13 @ 0-00-T-84°-202.15

74.44 @ 0-00-T-84°-74.45

1 105-07-40
4 60-31-20
6 210-47-10
Av 105-07-50

(Note slight variation of wrong Pt.)

Fd. L.S. Mon. in well
w/ L.S. Cover
F.B. 2232-15

LA SUBIDA DR

Set P.M. on Mon.

100

3.00

159.36

1 159-35-50
4 278-24-00
6 237-36-00
Av 159-36-00

Free to Top Pg. 55

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

Survey of Sub. check.
JN 0304.00 Tape 66' Std. 84 °F
Surveyed by D.E. Holmes
Notes Holmes Date 7-25-61
Indexed H. E. OTT AUG 1 6 61

F. B. 2232 PG. 65

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Contd. bot. Pg. 52

Contd. bot. Pg. 66

1	79-31-40			
4	318-06-40			
5	117-10-00			
AV.	99-31-40			
1	168-31-00			
4	314-03-50			
26	291-05-50			
27	168-31-00			

1	241.24 @ 7-30	T 78° =	239.10	
2	241.53 @ 7-40	T 78° =	239.09	
	Av. =		239.09	
	92.20 @ 0-00	T 78° =	72.20	
	162.84 @ 0-00	T 84° =	162.84	
	108.63 @ 0-00	T 86° =	108.63	

1	640.96 @ 21-23	T 84° =	59.68	
2	639.99 @ 5-30	T 84° =	59.66	
	Av. =		59.67	
	Total =		49.67	

Set 1x24 Tk. Top of fill by Rec. Angle Rec. TR 3397

Angle Pt. in E'ly. Line Lot 6 TR 3397 Set 1x24 Tk. (dn. 10") by Rec. Angle & dist. from 50.

Set Cooper Tk. (up 2½")

Set Cooper Tk. (up 2½")

(Frame Lo)

Rec. & meas.

Rec. & meas. TR 3397

Rec. & meas.

99-31-40

TRANSIT LINE

To 2x24 Tk. Pg. 53

239.09

(To 2x2 Pg. 52)

331.29

92.20

125 ±

Set 1x24 Tk. top of fill

Fd. 1x24 Tk. Pg. 53 dn. 14"

Fd. 1x24 Tk. on line Prod. Pg. 53.

76F309S CE # 310 3-61

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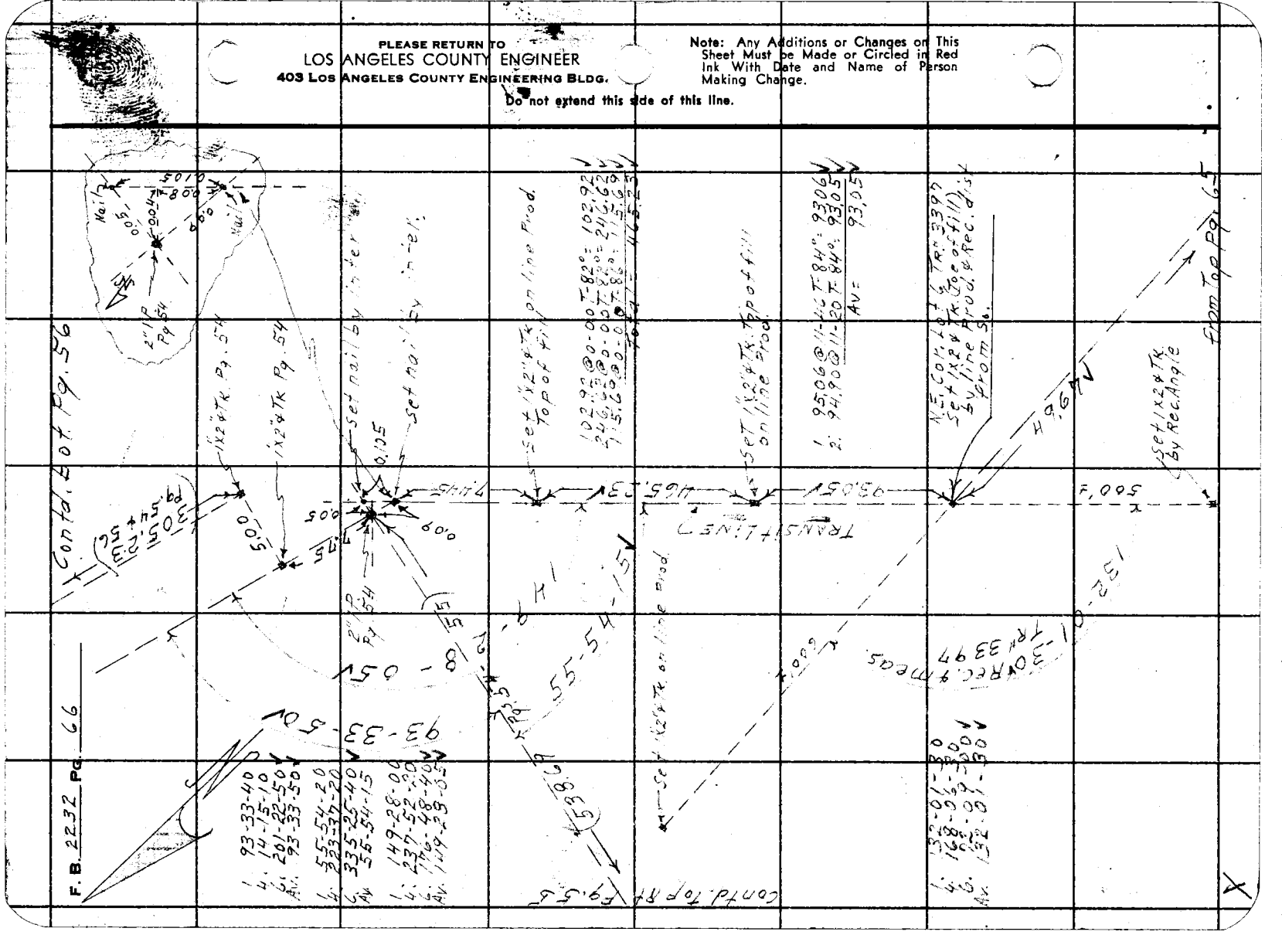
F.B. 2232 Pg. 66
Contd. from Pg. 56
Contd. to Pg. 67
From Top Pg. 67
TRANSIT LINE
Set nail by witness tie.
Set 1x2" Tk. Pg. 54
Set 1x2" Tk on line Prod.
Set 1x2" Tk Top of Fill
Set 1x2" Tk on line Prod
Set 1x2" Tk Top of Fill
Set 1x2" Tk on line Prod.
Set 1x2" Tk on line Prod
Set 1x2" Tk. Pg. 54
Set 1x2" Tk. Pg. 54
Set 1x2" Tk. Pg. 54

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

Survey of Sub. check.
JN 0304.00 Tape 164 Std 84 °F
Surveyed by D.E. Holmes
Notes Holmes Date 2-27-61
Indexed E. OTT AUG 1 6 61

F. B. 2232 Pg. 67

Contd. bot. Pg. 60

5.00

TRANSIT LINE

500 OFFSET LINE (28361 Pg. 59)

N

1: 168-22-40
2: 313-30-20
3: 290-15-30
Av: 168-22-35

1x2 ± Tk. Pg. 59

168-22-35 V

2" I.P. Pg. 59

9.49

Set 1x2" ± Tk. by inter.

0.72 meas.

90 Calc

3.09

5.00

5.12

1x2 ± Tk, Pg. 59

1½" I.P. Pg. 59

0.51

0.23

Set 1x2 ± Tk by Rec Angle ± Calc. dis. from S.W.

395.86 Calc. & meas.

TRANSIT LINE

Contd Top Pg. 57

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