Map No.
Office Work
Checked
Date

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

F.B. 3452 Pg.

Job Description

MONTROSE AVE. 0097.27

Index

C.L. Retrace C.L. bet. Pennsylvania Ave. & Honolulu Ave.

Trans. Add'l. sur. S'ly of Montrose Ave.

Add'l. work on Montrose Ave. @ Honolulu Ave. & Glenada Ave.

CADASTRAL TIES-LA CRESENTA AREA J.N. 0282.00

Cad. ties on Montrose Ave. & Foothill Blvd. in the La Crescenta-Montrose Area

Microfilmed Jan 88

Notes Ck'd by W. EDMONDSON
Office Work
Checked
Date

Survey of [illegible] AVE
Surveyed by J.N. Brown
Notes [illegible] Date 12-27-67
Indexed [illegible] GALL FEB

F.B. 3132 Pg. 5

J.N. 0037.27

MONTROSE AVE

RETRACE CENTER LINE

from S LINE TRACT 1701 (Verdugo Rd 420' S of Honolulu Ave) N.E. & N.W. TO PENNSYLVANIA AVE

NOTE: SIDE STREETS NOT SHOWN ARE TO BE TIED IN BY OTHER SURVEYS BEING DONE IN THIS AREA.

NOV. DEC. 1967

PARTY: J.N. Brown
W.A. Moorhman
F.G. Valdez
E.M. Dominguez

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7-67 3M CK #219 S-66

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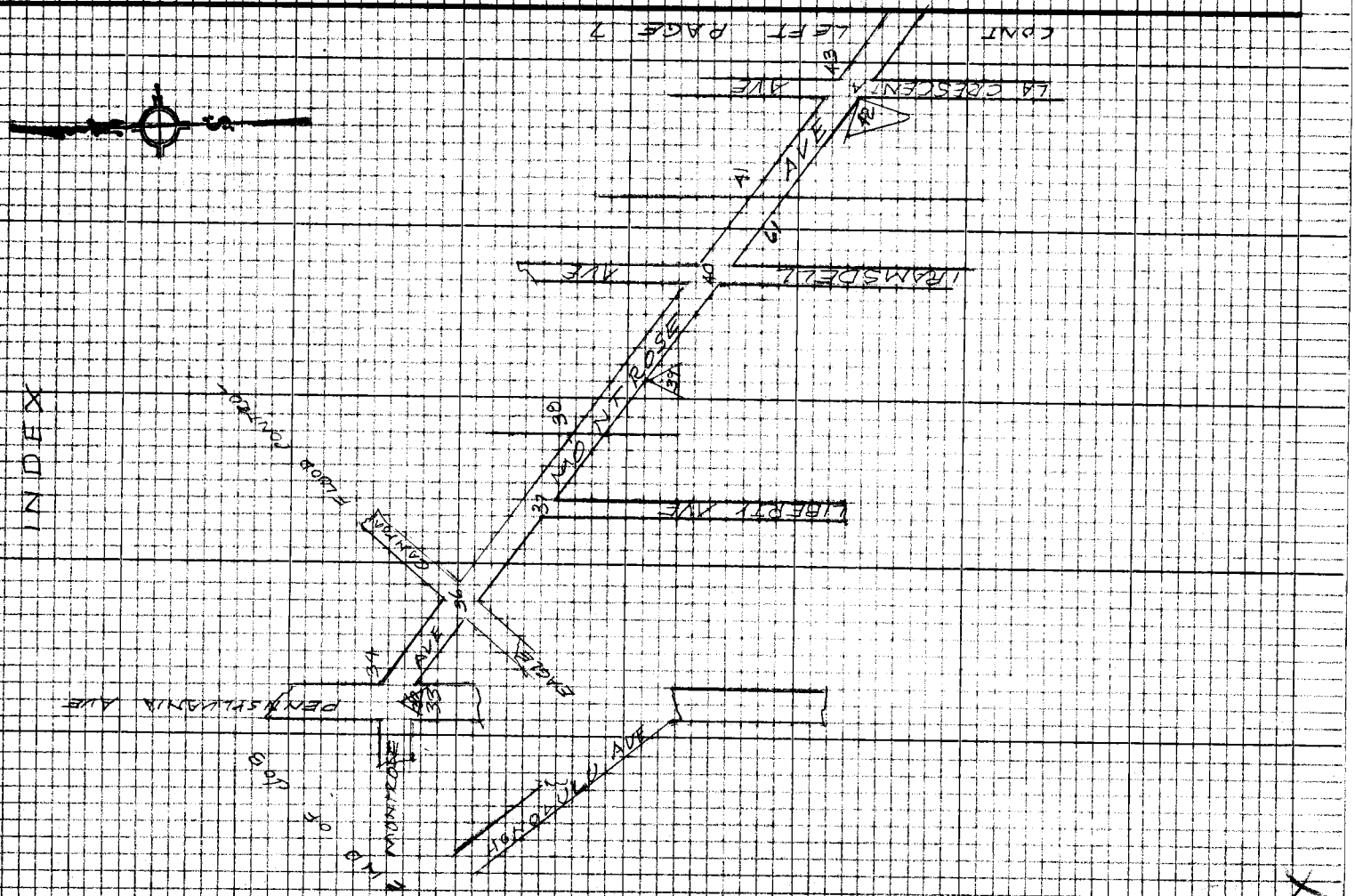


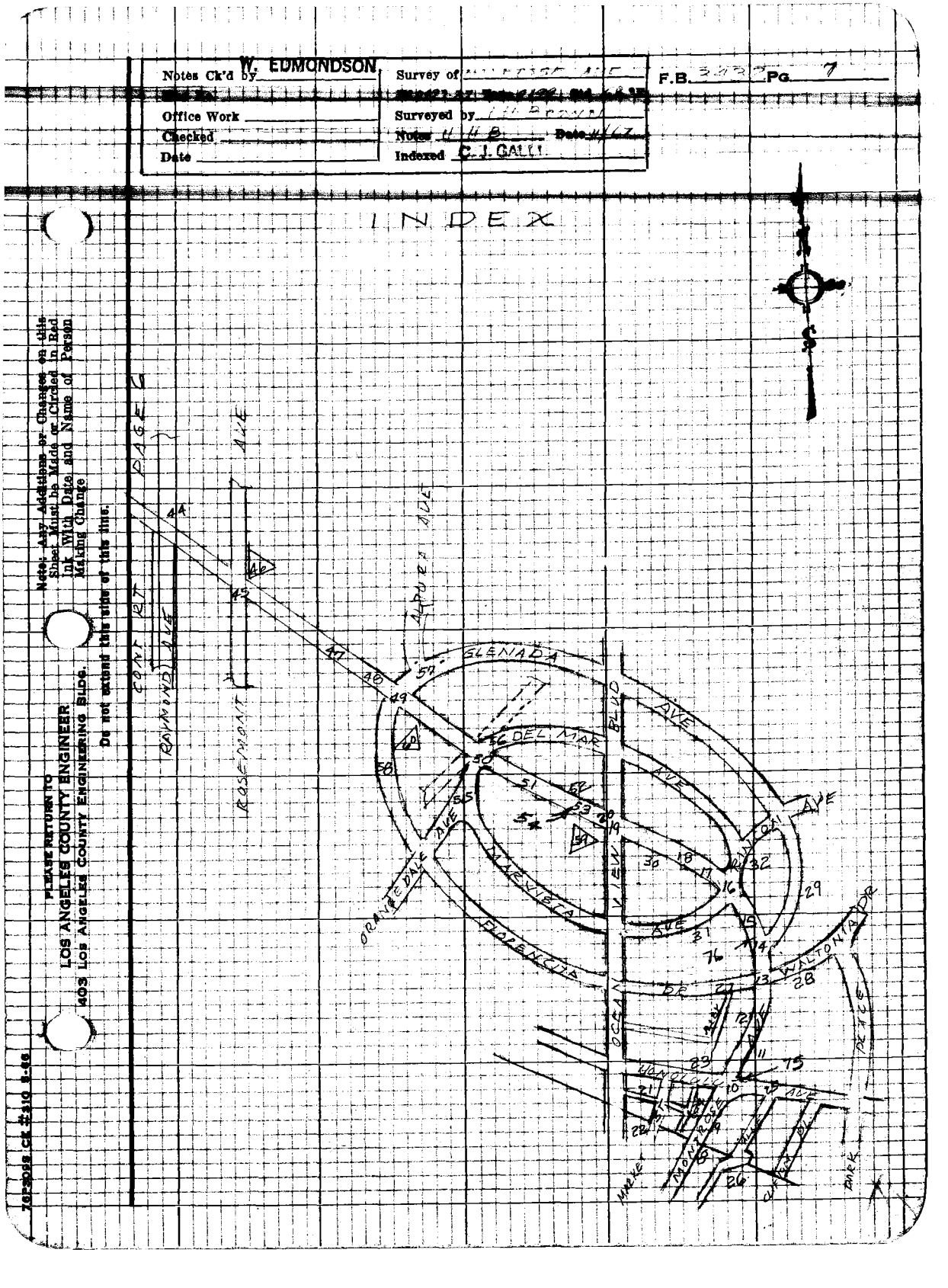
Notes Ck'd by W. EDMONDSON, Survey of [illegible] F.B. 3233 Pg. 7

Office Work _____ Surveyed by J. H. Brown

Checked _____ Notes H. H. B. Date 4/67

Date _____ Indexed C. J. GALLI

INDEX



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787-2018 CE #310 8-68

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B.B. 3932 Pg 8

1) 95 50 00
4) 23 20 00
6) 213 00 10
Avg 95 50 02

Cont Bot Page 9

Lot C Par TR 1701 WAS A RR R/W NO EVID REMAINS AN SCARCE

Transit Line

1) 84 06 40
4) 336 26 20
6) 149 39 30
Avg 84 06 35

Lot 1701 Fnd

S Line TR 1701 Fnds Close to Short Line & Line of House Extended

Fnd L.C.S. & Tag

Set L.C.S. & Tag

Fnd L.C.S. & Tag

Fnd L.C.S. & Tag

Fnd

Notes Ck'd by W. EDMONDSON
Office Work
Checked
Date
Survey of
Surveyed by J. N. BROWN
Notes C.J. CALL
Indexed
F.B. 3432 Pg. 9

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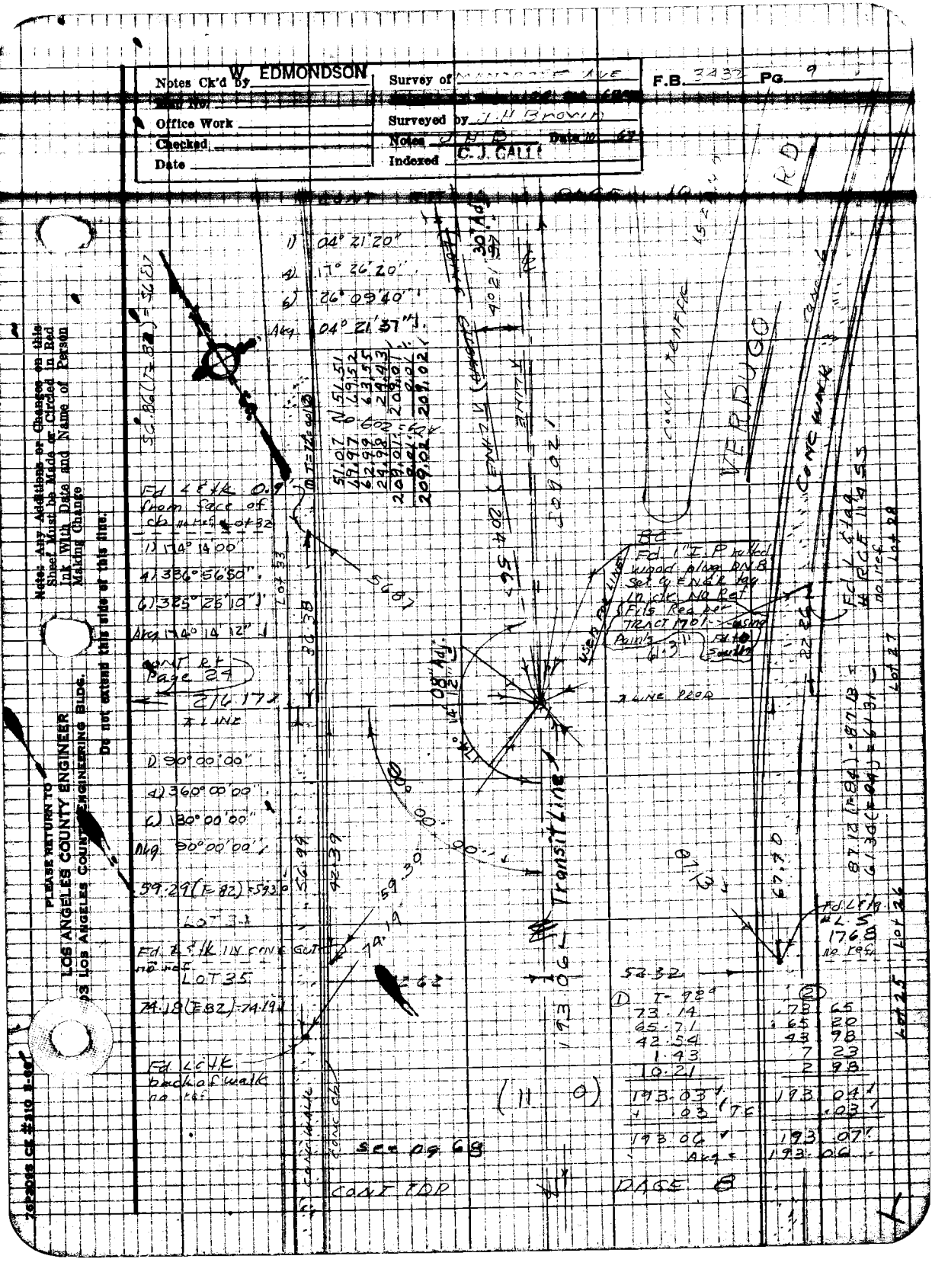
Zebros ICE #310 8-66


1) 04° 21' 20"
2) 17° 26' 20"
3) 26° 09' 40"
Ang. 04° 21' 37"
N 51° 07' W
49.97
61.99
29.98
209.02
Transit Line
Ed. 4" I.P. Ftg. Rec. Cor.
Ed. 4" I.P. Ftg. Rec. Cor.
Ed. 4" I.P. Ftg. Rec. Cor.

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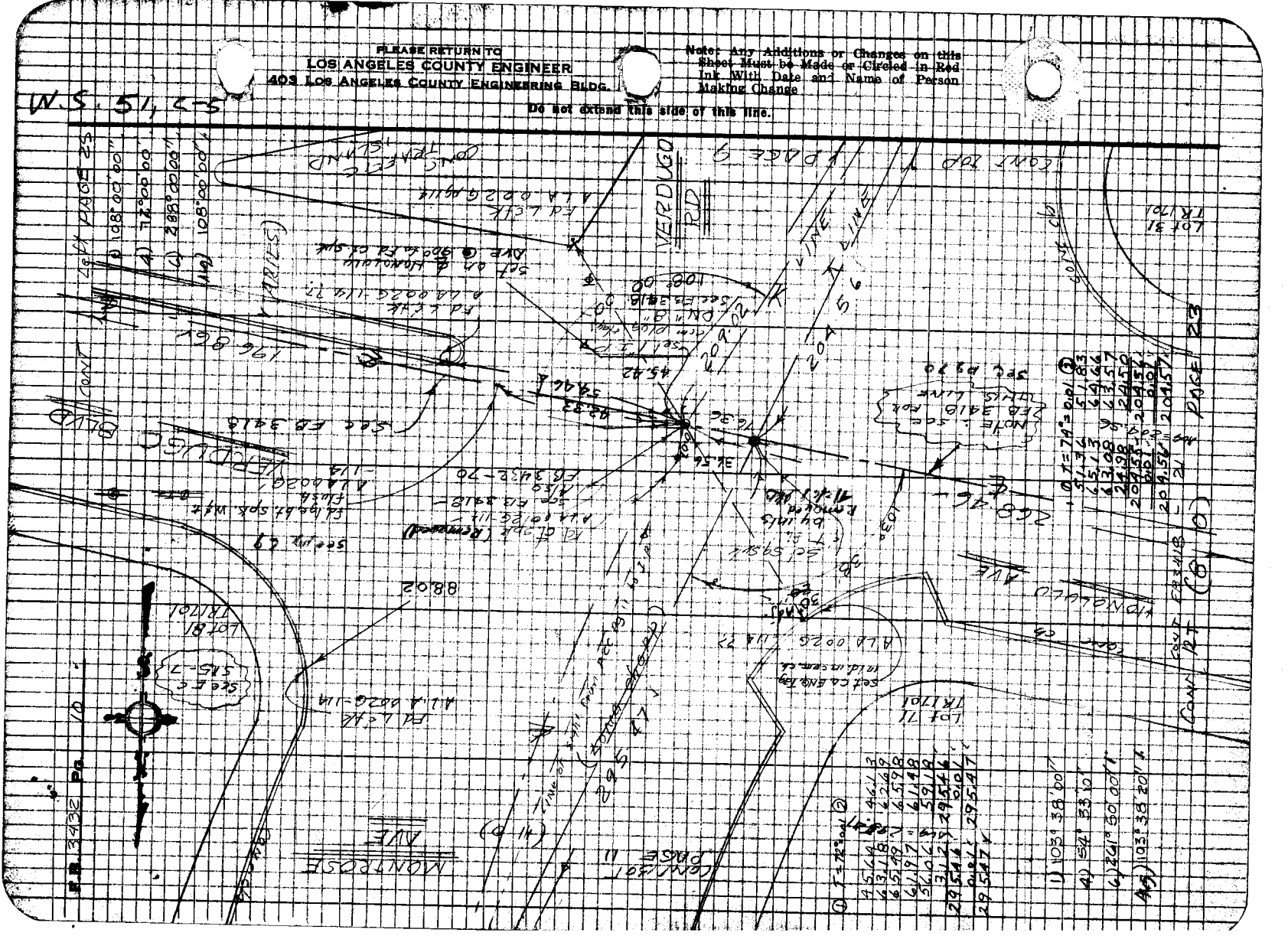
W.S. 51, C-5



Notes Ck'd by W. EDMONDSON | Survey of MONTROSE AVE | F. B. 3432 PG. 11

Office Work | Surveyed by J. H. BROWN

Checked | Notes at L.A.B. Date 1-9 67

Date | Indexed C. S. CALL

CONTINUATION

Ⓓ 81-37-00
2) 163-14-00
Avg 81-37-00

Anchor

COUNTY ENGINEER
R.E. 5869

P.C.C.
Set L.A. Co ENGR MON. MARKED AS SHOWN. DN 12" IN H.H.

P.C.C.
Fd 1/4 I.P. (encased) NO plug. DN 12" 4/15/67
Set Co ENGR tag IN CIR & USED FOR LINE
No Ref. Fd by rec. circulating & dist from N Per TR 1761

Fd 2x2 stag #L.S. 1788 no ref. LOT 77

Fd 1/2 I.P. ft. No Ref 0.03 0.31

LOT 76

2.9

55°05' Ⓡ 10

Fd Ld & brass tk Cen hd on line no ref.

AVE

3'

4.3' Adj. Rad

R=900'

130.83

42.71

42.72

42.47

165°-54'

LOT 87

48.18

48.17

42.33 dep. ch.

55°08

Fd L & brass brad in back of walk. N no ref. Fd nail in Pac mill Dn 0.03 no ref.

LOT 86

MONTROSE

CNC Ch

275.47

Ⓛ 171-35-30
Ⓜ 326-22-20
Ⓝ 309-34-00
Δ 171-35-40

T LINE

03°-07'-17"

R= 2496' (TR 17012)

251.33 mrg (251.29 TR 17012)

Semi-Tan

251.57 (TR 6611) @ 29.33' = 251.29
251.68 (TR 6611) @ 20.57' = 251.32
Avg = 251.33

Tab # 186 sta @ 840

Line of sight To 1" I.P. & tag Pg 10 & 75

To Page 10

54.43

342

Fd L & brad

Ⓓ 03°-07'-10"
Ⓐ 12°-29'-20"
03°-07'-20"
Ⓒ 18°-93'-40"
Avg 03°-07'-17"

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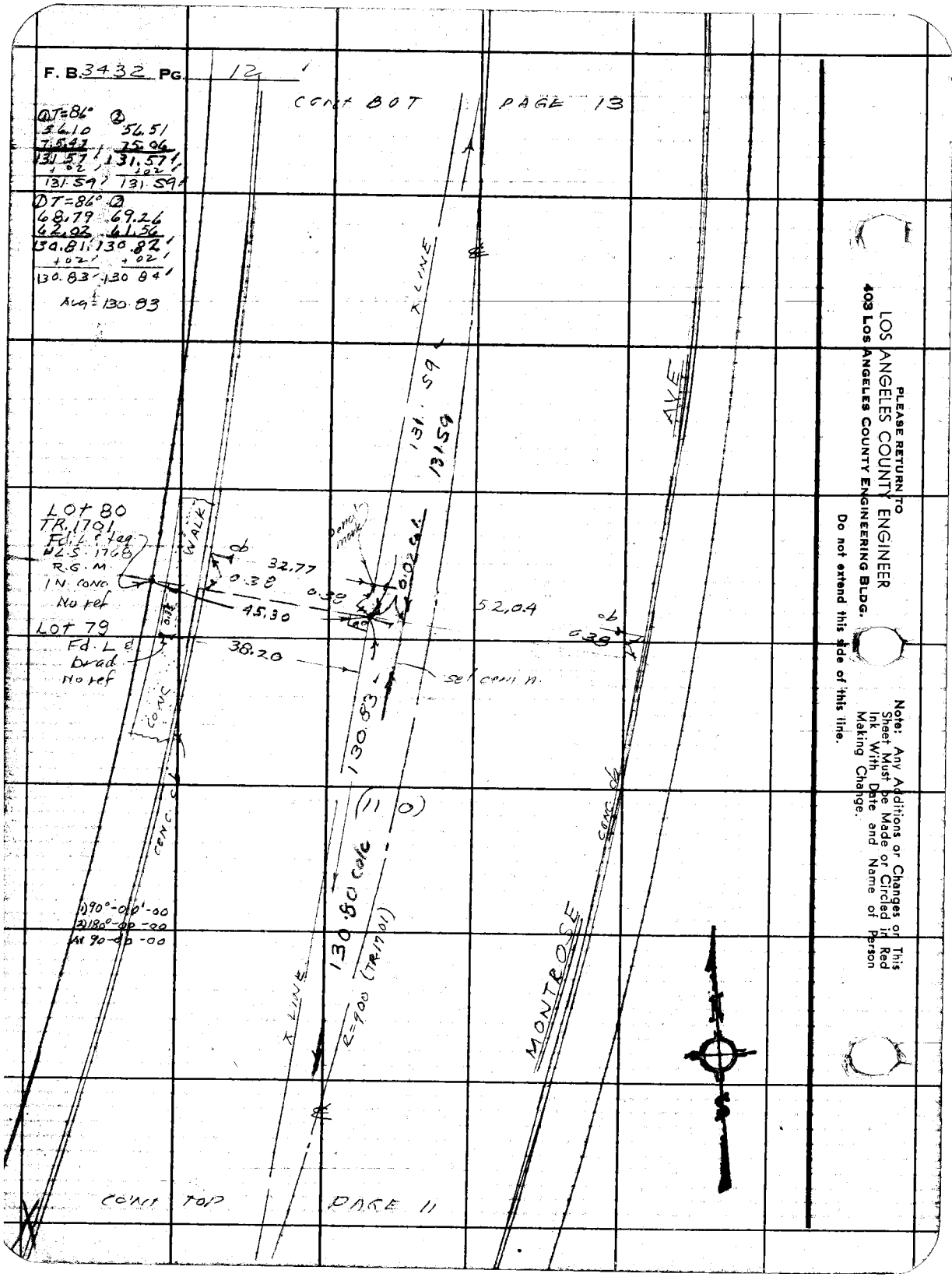
16F3053 CE#310 1-65

F. B. 3432 PG. 12

CONT BOT PAGE 13

Δ T=86° ②
56.10 56.51
75.93 75.06
131.57 131.57
+.02 +.02
131.59 131.59

Δ T=86° ②
68.79 69.26
62.92 61.56
130.81 130.82
+.02 +.02
130.83 130.84
Avg = 130.83



CONT TOP PAGE 11

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

Survey of MONTROSE AVE
IN 409 & 27 Tape 99 Std @ 62°F
Surveyed by J. H. Brown
Notes ck'd 10/13 Date 10/ /67
Indexed J. GALLI

F. B. 34312 PG. 13

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16F309S CE#910 1-65

BOT PAGE 14

Fd L & TK No Ref.

45.18

set conc n.

1) 90 42 00
2) 02 19 00
3) 184 13 30
Avg) 90 42 15

251.38
251.49
111.53
CONC WALL

Fd L & TK FB 453-15

4) 331 59 00
C) 137 58 40
Avg) 82 59 47

LOT 194 TR 1101

WALTONIA

Fd L & TK FB 453-16

900 42 15"
920
59.72
51.47 Adj.
39.1 Adj.
55" Adj. 0.02
154.58
℄ LINE
PAGE 28

FB 3418 PG 32 27

FLORENCIA

Fd 2x2 c/n dn 3"

35.1
35.1
163.1

265.64
℄ LINE

DR

57.16

Fd L & bench m. RD FB 453/14

CONT

DR

CONT

Fd Lg bl spike Fl. Remarks

4/14/67

1) 163-36-00
2) 294-23-10
3) 261-34-20
Avg) 163-35-43

set L & Co ENGR tag

LOT 80 TR 1701

1) 163 36 00
2) 294 23 20
3) 261 35 20
Avg) 163 35 53

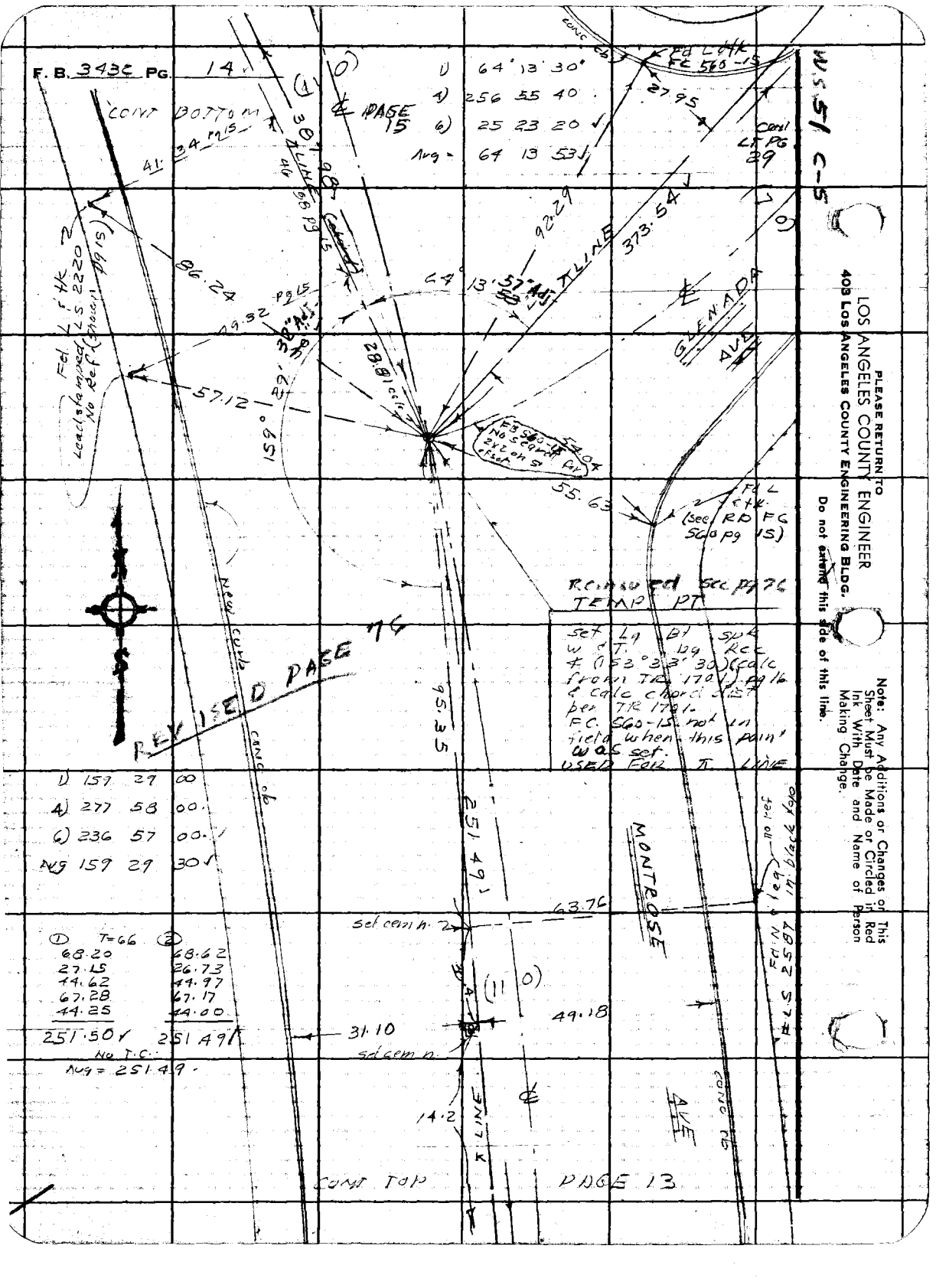
131.59 conc
℄ LINE
131.57

MONTROSE

INT Fd 1" I.P. No Plug set L.A. Co. ENGR tag in c/l (USED FOR LINE) (ON 14" IN HH) RD FB 453-14, 15

CONT

TOP PAGE 12


F. B. 3436 PG. 14
PAGE 15
1) 64° 13' 30"
4) 256 55 40
6) 25 23 20
Avg - 64 13 53
POINT BOTTOM
CONC
PG LGHK FC 560-15
27.95
Cont LF PG 29
W. 51 C-5
373.54
92.29
86.24
79.32
57.12
28.81 calc
FC 560-15 No Spgrrt 2x6 on S side
55.63
FD L FHK (see RD FC 560 pg 15)
RELOCATED SEE PG 76
TEMP PT
Set LG BT SPK w c.t. Dg RCC # (153°31'30" Calc from TR 1770') pg 16 & Calc Chord Set per TR 1771. FC 560-15 not in field when this point was set. USED For TANGENT LINE
NEW CURB
CONC
REVISED PAGE 76
95.35
251.49
63.76
MONTROSE
Set conc n. 2
49.18
31.10
Set conc n.
14.2
TANGENT
CONC
AVE
CONT TOP
PAGE 13
1) 157 29 00
4) 277 58 00
6) 236 57 00
Avg 159 29 30
1) T=66 68.20 27.45 44.62 67.28 44.25 = 251.50
2) 68.62 26.73 44.97 67.17 44.00 = 251.49
No T.C.
Avg = 251.49
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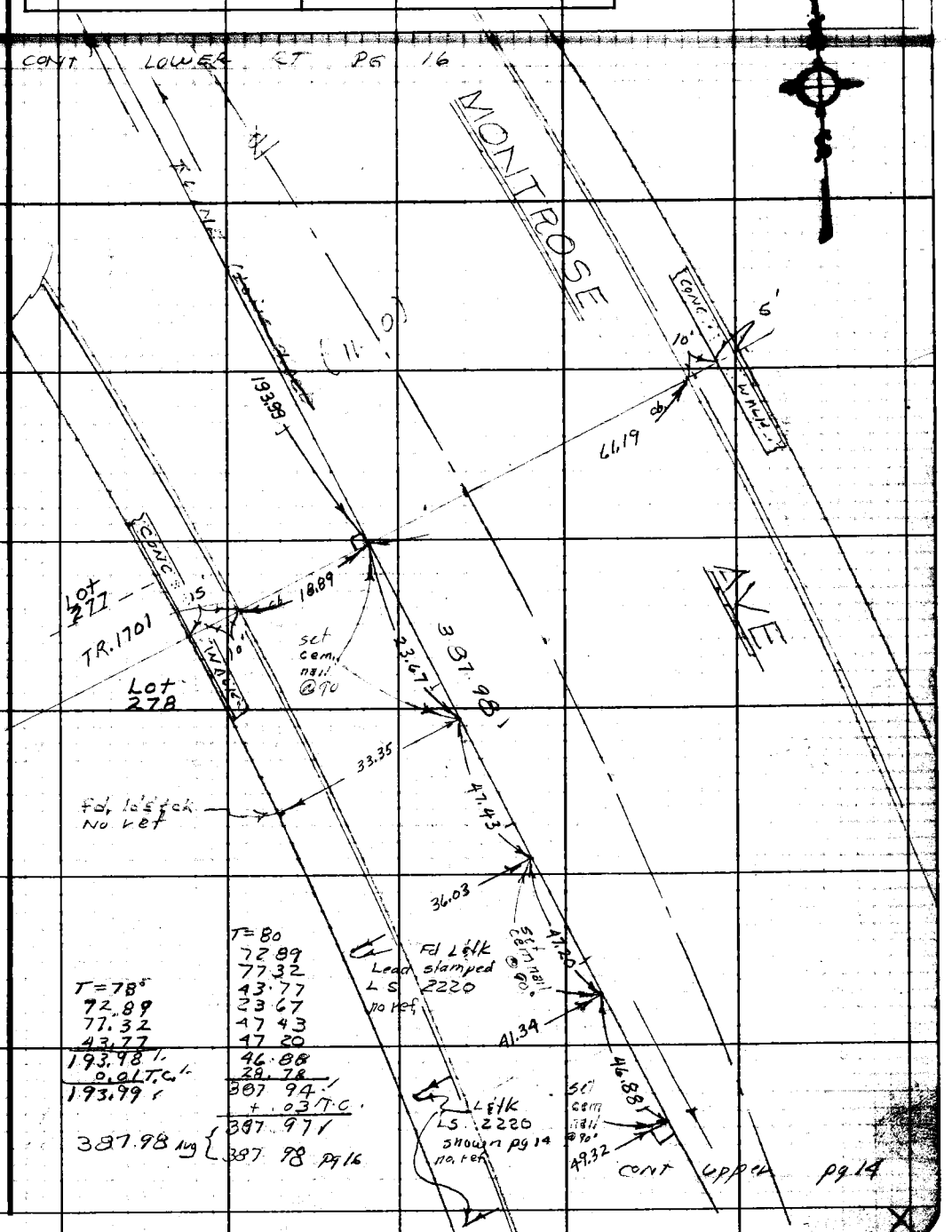
Map No. | Temp 9/29 Std 62°F
Office Work | Surveyed by J.H. BROWN
Checked | Notes
Date | Indexed G. J. GALLI

CONT LOWER CT PG 16



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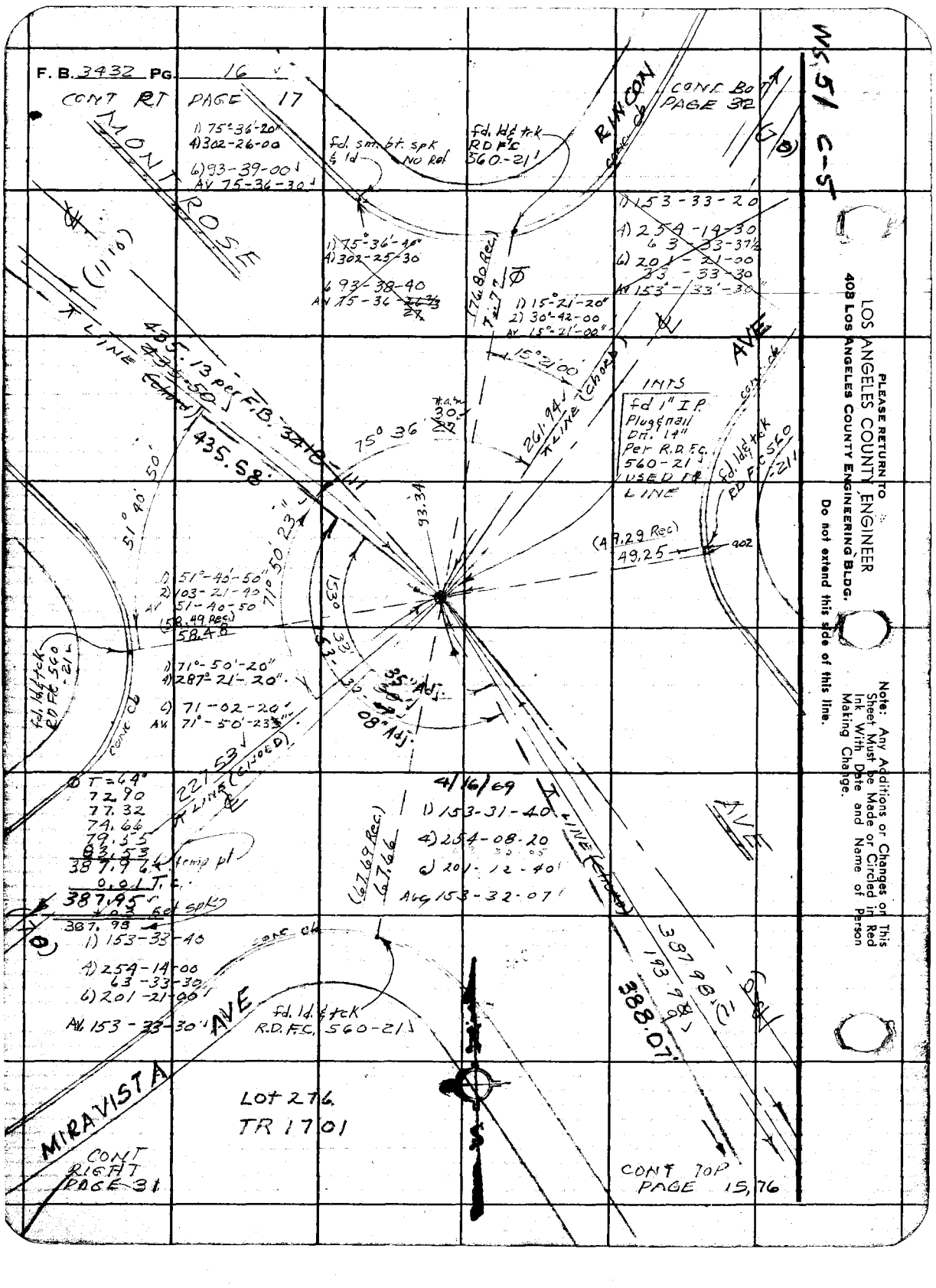
1 of 3085 CE#310 1-65

F. B. 3432 PG. 16

CONT RT PAGE 17

CONT LT PAGE 32



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NOTES RED. JOB NO. SURVEY OF

DATE SURVEY BY

NOTES CHKD. NOTES BY DATE

DATE INDEXED DATE

F. B. 3432 Pg. 16A

Pgs 18, 19, 30, 53

"LD" (1¼" O.D.) DN 13"

NOTE: I.P. USED AS ANGLE IN CENTER LINE MAY BE IN ERROR. TIES SHOWN F.B. 560-32 WOULD INDICATE THAT A POINT ON STRAIGHT LINE (TRANSIT LINE) ℄ ABOUT 0.02 E'LY WOULD MORE NEARLY FIT REC. C.S.B. 8571-4 AND TR 1701. CALL FOR STRAIGHT LINE ~~E.T.W. THROUGH OCEAN VIEW TO CURVE~~. EXISTING 59 SPKS & WASHERS STRADDLING I.P. ARE ON STRAIGHT (T) LINE.

IN RD SURVEY. FB 339-162 - DONE JAN 1965 - THE CALL IS FOR 1" I.P. PER RD FC. 560-32. IT APPEARS THAT THE 2" I.P. PER C.S. 8571 IS GONE. RD FB 339/162 SET 59 SPK. STRADS AT SAME TIME THEY RECORDED I.P. AS BEING ON STRAIGHT LINE

DESCRIPTION

ADJ. ELEV.

RD 450.21 + 119.75 = 569.96

OUR DIST 450.20 + 119.72 = 569.92

3RD RUN

$\frac{569.92}{569.96} \times 119.75 = 119.74$

2ND RUN

DIFF.

1ST RUN

B.M.

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765420 S & E.353 9-55

F. B. Pg.

JOB NO. _____ SURVEY OF _____ NOTES RED. _____

SURVEY BY _____ DATE _____

NOTES BY _____ DATE _____ NOTES CHKD. _____

INDEXED _____ DATE _____ DATE _____

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION

768420 S & E-353 9-55

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Office Work ... | Surveyed by J. N. BROWN
Checked ... | Notes ... Date 11/12/68
Date ... | Indexed C. J. GALLI

No. 74

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MONTROSE AVE

fd. 1/2" pipe
for conc. mon.
no ref

fd tag in conc Walk
R.E. 42.77
G.A.N.
no. ref

fd 2x2 P tag mkd
R.E. 42.78
flush @ back
of WLK no ref

fd 2x2 nail
base & imprint
of P.C. exist-
ing tg. wall
deflected
(Fig 5.50)
back with
no ref

fd Id & Tag mkd
LS 17168
(flush in back of
conc. wlk.
no ref.

CONCRETE CURB

CONCRETE WALK

	19.981	100.10
	10.032	100.03
	9.990	100.19
	10.093	100.64
	33.400	334.53
	0.994	435.49
435.50		0.02
	0.01	
435.51		435.50

Avg = 435.50

F.B. 3932 Pg. 18

Lot 254

Lot 254

Note L.P. in C.L.

fd 2x2 White top flush no Evidence of the Location of mg tag used center

fd 8d nail in conc footing of brick ret wall @ back of conc. W/K

P.O.B.

P.O.T.

N.L.

Fd. Lg bt spk Wash flush Also fd 1/2" P dirt plug & PBM daily" Set L.A. Co Eng Tag in conc. Plug see detail A @ bottom of page RD FC Sec-32 FB 339-162 USED FOR LINE

0.12

NEW Set L.A. Co Eng. Tag MON. IN LIEU Calc. Dist. of 1.1' FD

MONUMENT

COUNTY ENGINEER

R.E. 5863

Fd. 2x2 & Tag MKd #R.E. 4700

set. Lg Co Eng. Tag

set. Co nail

449.73'

1) 166-01'-10"

4) 309-05-00

6) 276-07-20

AM 166°-01'13"

20.02

39.38

48.11

48.44

1764

See Detail A for Bg

0.45'

E.C. (Nothing set)

Set Lg Co Eng Tag in back of conc W/K

RE 5863 32

1) 174-00-00

2) 132-00-00

AM 76-00-00

Detail A

Lg LH spk Wash

Sq hd'd in

fd. 4 sq hd'd in tks to Lge bit spk & also to 1" IP

Sq hd'd in

183

200

Lot 261

Lot 262

4/15/69

1)	166	02	00		1)	166°-01'-00"	
4)	309	08	10		4	309-04-30	
6)	276	12	20		6)	276-06-50	
AM	166	02	03		Acc)	166°-01-08	

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Notes Ck'd by W. EDMONDSON | Survey of MONTROSE ALE | F. B. 3132 Pg. 19
Map No. | Township 2 S, Rge 13 W, S.B.B.&M.
Office Work | Surveyed by J. H. BROWN
Checked | Notes by H. B. WARD Date 11/67
Date | Indexed C. J. GALE

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Fd. Ld. & T. per pg 20 D.L.S. 5-5-69

(75)

AVE

CONC CB

1) 180°-00'-00"
4) 360-00-00
0.03 6) 360-00-20
Avg. 180°-00'-03"

Remon. (10) D.L.S. 5-5-69
Fd 1" I.P. cem. plug & nail D.N.L.S. Set Co. Eng. capd. Well. D.F.B. 339-162 R.D.F.C. 560-32 USED FOR ℄ (See Pg 20, 59)
Fd. L & T. per pg 20 D.L.S. 5-5-69
Fd. L & bt. spk W & Tin dt 2" on line of the E. & W. streets C.S. B 3871-3 Show STRAIGHT LINE THROUGH E.C., S.P.C. & I.B.C. West.

54

MONTROSE

(Epch CS. B371-4 R.D.F.B. 339-162

91.70

180°-00'-00"

VIEW

119.71

℄ LINE

119.71

146.98

Set pencil mark & by Intg
1) 68°-49'-20"
2) 137-38-10
Avg. 68°-49'-05"

39.98

54.17

2.35

0.04

450.20

218.03

39.86

AVE

18 30

℄ LINE

449.73

Cont. Dpd. E 30

D.L.B. 5-5-69 & Int. Set L.A. Co. Engr. Mon. 10" d.n. on ℄ Ocean View Blvd. See F.B. 348-104 Set H.H. w/ Lid

73°-24-18" 10" Mon.

2.56

54.28

Fd. L & T. No Rec. 50.33

42.97

34.31

33.68

9.27

LOT 375 TR 1701

Fd. L & Tag. H.L.S. 2321 R.D. F.B. 339-162

Fd. L & T. See pg 20 R.D. F.B. 339-162 R.D. F.C. 560-32

RM No 2
Fd. R.M. 2 D.N. in H.H. STAMPED 12 AS SHOWN

"LA. CRESENTA I-IIA" Shown pg. 20

83.61

63.96

COUNTY ENGINEER RE. 5869

COUNTY PARCEL 6

LA CRES I-IIA RM 2 1966 RE 5869

OCEAN

1) 73°-24-00"
4) 293-37-00
6) 80-25-50
Avg. 73°-24-18"

Fd. L & T. R.D. F.B. 327-162 R.D. F.C. 560-32

Lot 258 TR. 1701

(75)

26F3095 CE#310 1-65

F. B. 3432 Pg. 20

Re-Run 12-28-67

1)	179	58	30
4)	359	55	20
6)	359	53	00
Avg	179	58	50

Fd L&TK RD FB 339-162 RD FC 560-32

OCEAN VIEW AVE (75)

CONC CS

W 5 51 1-C-5

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SM

1) 90°-32-40
2) 81°-05-20
AV 40-32-40

99.48
91.66

MONTROSE AVE

Fd L&TK RD FB 339-162 RD FC 560-32

46.94

Cl per C.S. 85 71-4 RD FB 339-162

119.10 (119.10)

PS +95

1) 78°-04-00
2) 156°-08-10
AV 78-04-05

78°04'05"

179°04'

450.20

Cl seep 19, 59

AVE

179°

927

54.25

25.55

Set PK Lg

45"
58" Adj

L&TK pg 19

Lt tag Lg. 19 #L.S 2321 RD FB 339-162

Fd L&TK per RD FB 339-162 RD FC 560-32

	see above		
1)	180	12	10
4)	360	49	10
6)	361	13	30
Avg	180	12	15
Subt	179	49	45

USED MON. GOOD CONDI. PG 59

CONTROL STA LA CRESCENTA 1 II A

LA CRESCENTA 1 II A △ 1966 BM 5869

Fd L A COUNTY CONTROL SYSTEM TRAVERSE STA. DN 7" IN HH, STAMPED AS SHOWN F.B. 525-145,146

(75)

Fd L&TK RD FB 339-162 RD FC 560-32

CONC CS

CONC CS

CONC CS

CONC CS

CONC CS

Notes Ck'd by W. EDMONDSON | Survey of MONROSE AVE | F.B. 72 Pg. 21

Office Work | Surveyed by | Notes 11/11/68 Date 10-6-67

Checked | Indexed C. J. GALLI

Date

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7-67 2015 CK #210 5-68

D 165 54 40
A1 303 38 30
C 75 27 50
Avg 165 54 38

PAGE 20 19

Cent Mon Cent Mon

(5 10)

S 14

S

N 51 E 60

N 38 W 19

FB 3418 Pg 19

FB 3418 Pg 20

FB 3418 Pg 20

RE 1.41

8" Lower than top of curb

RD FB 22-2

Ed punch mark

2673

2998

30.01

Ed 60 SAC on 2 No Ref

Ed punch mark on 1" s & tan x on MAH Mon FB 3418-20 use top for 2 line sta

Ed 2" I.P. Cent in plug & tag. RE 1.365 FL FB 3418-20 RD FB 22-2

ALLEY

WALKER

N 51 E 124.16

(5 0)

T-LINE

RANDOM

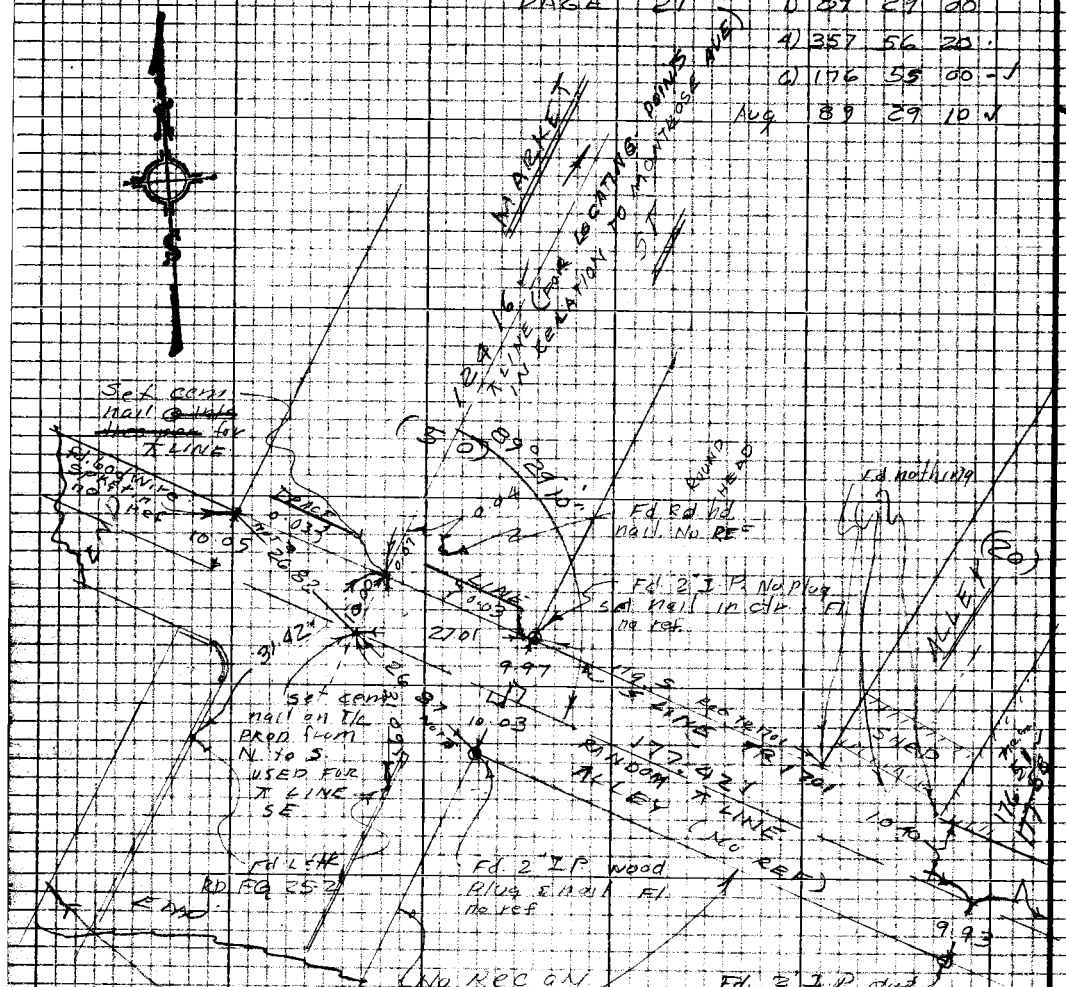
MAPLE ST

Cent Top PAGE 22

F.B. 3432 Pg. 22

CONT. FROM PAGE 21

1) 89° 29' 00"
2) 357 56 20
3) 176 55 00 -1
Avg 89 29 10 ✓


Set cont. nail & tag for ℄ LINE
Fd RR Sp. No Ref
Fd RR Sp. No Ref
Fd RR Sp. No Ref
Fd RR Sp. No Ref
Fd 2" IP No Plug Sml. Nail in cut. No ref.
Set cont. nail on ℄ PROJ. from N. to S. USED FOR ℄ LINE SE
Fd 2" IP wood Plug & nail No ref
Fd 2" IP Pipe Plug & tack in cut No ref
Fd 2" IP Pipe Plug & tack in cut No ref
Fd 2" IP Pipe Plug & tack in cut

Notes Ck'd by: W. EDMONDSON	Survey of: [illegible]	F. B. [illegible]	Pg. [illegible]
~~Mon. Map~~	~~[illegible]~~		
Office Work	Surveyed by: [illegible]		
~~Checked~~	~~Notes~~ Date: ~~1/64~~		
Date	Indexed: C. I. BAILEY		

W.S.E. 87 - 64

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NOT ENOUGH CLOSING ON RD FOR CSB SHEET TO determine if this is same L etc shown FCSIS-4 New Curb

Use Fence Line Set SQ Sur & T ON ℄ HONOLULU 66.60 ft. N. FROM ℄ MONUMENT LINE PM 1" = 34'B (See pg 1 Book 120 City of GLENDALE set 1/2" co. brs. & tag in conc. c/b

HONOLULU

TO ℄ INTS ST MAGNET ST FB 341 B.

Fd L&T/K No Ref

25.25

38.42

AVE

175.11 PM FD 341 B (B10)

268.46 /

(Rec per City of Glendale Sc ELS 3918) 66.60 (8P)

65.02

46.71

TO FB 341 B pg 19 CONT. (Mail)

TO 177.00 @ VERDUGO PAGE

ALLEY 16' 1H MONTROSE

conc. Curb

Fd L&T/K No Ref

42.3

Fd L&T/K No Ref

New conc cb

10.02

9.68

BUILDING LINE

BUILDING LINE

90° 00' 03" Adj 00

ALLEY 16' 94 / 16' ℄ LINE

(2|0)

CONT TO D PAGE 24

Δ T=84 = 0.03 (2)

94.19	94.57
87.07	86.69
84.97	87.18
2.20	268.44 /
268.43 /	0.03
0.03 /	268.47 /
268.46	

Avg = 268.46

1) 90-00-00

4) 360-00-10

90-00-02 1/2

6) 180-00-20

Avg 90-00-03 1/3

16F309S CE#310 1-65

F. B. 3432 PG. 24

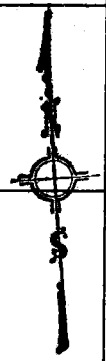
① T=84°=0.01②

42.14	42.14
50.03	50.31
31.71	31.48
3.05	126.93
126.93	0.01
0.01	126.94
126.94	

Avg = 126.94

CONT BOT PAGE 23

1) 109° 24' 10"
4) 77° 38' 00"
6) 296° 27' 10"
AVG: 109° 24' 32"



126.94 ✕ LINE

(20)

BUSINESS BUILDING

9.85

109° 24' 32"

18.79

22" Adj.

68.0

2.35

(BEGINS) Set SQ. STK. ⊄ at 90° to ⊄ of HONOLULU AVE. & 90° to ⊄ of VERDUGO RD. USED TO TIE IN ALLEY.

BUSINESS BUILDING

30.4

10.18

✕ LINE PROD. 58.0

216.17 ✕ LINE

LOT 6 CONDO

END (OAKLEY)

5.40

1.10

Fd L&TK in conc. ⊄ No tot

(20)

END

① T = 84° = 0.02

62.03	62.57
59.82	59.28
91.29	94.31
3.00	216.16
216.14	0.02
0.02	216.18
216.16	

AVG = 216.17

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W. EDMONDSON

Notes Ck'd by _____ Survey of MANROSE AVE F. B. 242 Pg. 25

Office Work _____ Surveyed by _____

Checked _____ Notes _____ Date _____

Date _____ Indexed _____

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76F309S CE#310 1-65

PAGE 10

CONT

VERDUGO RD

(VARIES)

ALLEY

CONT TOP PAGE 26

F. B. 3432 PG. 26

1) 92 20 50
4) 9 23 20
6) 194 05 10
92 20 52

T = 94° = +0.01
32.72
0.01 T.C.
32.73

T = 94° 40.01
44.49
0.01 T.C.
44.50

T = 94° = +0.01
40.07
0.01 T.C.
40.08

T = 94 = 0.01
40.06
0.01
40.07

CONT BOT PAGE 25 (2 of 2)

from TR 1701 ℄ VERDUGO to ℄ ALLEY
= 215.18
209.23 M
5.95 c/c

Tape #01 99 @ 68
Temp = 80°
53.00

Temp = 88° = +0.02
71.90
80.70
3.61
156.21
.02
156.23
53.00
209.23

℄ RCE 11455 PVT

4.32 32.73 ℄ ALLEY

40.08

set n @ 90° to tag.

4.28

Fd tag IN MACADAM No ref.

4.24 40.07 T LINE PROVED

48" Adj

92° 20' 52"

set ch x" up 3" in light STD

(10) (10)

20R

Fd nothing

no search under bldg.

T LINE

209.23

Fd nothing in pvmt

set pencil MARK ON MH LID 10.58 N'LY ON LINE USED FOR TR LINE

NO SEARCH set nothing

set n ℄ UP 18" in P.P. No No

43.15

37.54

ch x up 4" in cor fence post

set cem nail by INTS LINE PROD from west E.C AND REC ANGLE (105° 51' 40") from NORTH

5' wood fence

35.73 + 0.24

Fd old bolted 2x2 8 in dn .8" (Leaning South) No REF

ALLEY

1 STORY STUCCO GARAGE

35.73 T = 92 = 35.74

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76F309S CE#310 1-65

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Notes Ck'd by W. EDMONDSON Survey of

Office Work Surveyed by

Checked Notes

Date Indexed

F.B. PG.

END

CONC CL

FLORENCITA

(70)

(80)

(THOMPSON COURT)

ALLEY

END

Sec F.B. 3418
fd. Id & co. Eng Tag

RD FB 13-2 → fd. Id & tck No REF

32.50

39.73

27.24

fd. Id & co. Eng Tag sec FB 3418

set ch +

13.98 ch
20.14 ch

20.81

32.73

4.50

1.88

fd. Id & tck

set ch +

27.04

fd. Id & co. Eng tag sec FB 3418

fd. Id & co. Eng Tag sec FB 3418

fd. old h. stn (removed)

0.13 W
0.04 S

265.64

CONC. DR

CONC CL

AVE

CONC CT

EDGE

13

See F.B. 3418-32

ROC

Fd Ct. SPK Rr. NOV'D SOFTLIP ENGR. SCRIBED "DN" IN LEAD DN SAME POSIT'N. USED FOR LINE EXT. RD FB 13-2, RD FB 453-16

Fd L&T in LOT FB 453-16 No LINE CHECK

4 NAIL RD FB 453-16 No REF

fd. Id & tck sec FB 3418

fd. Id & co. Eng Tag

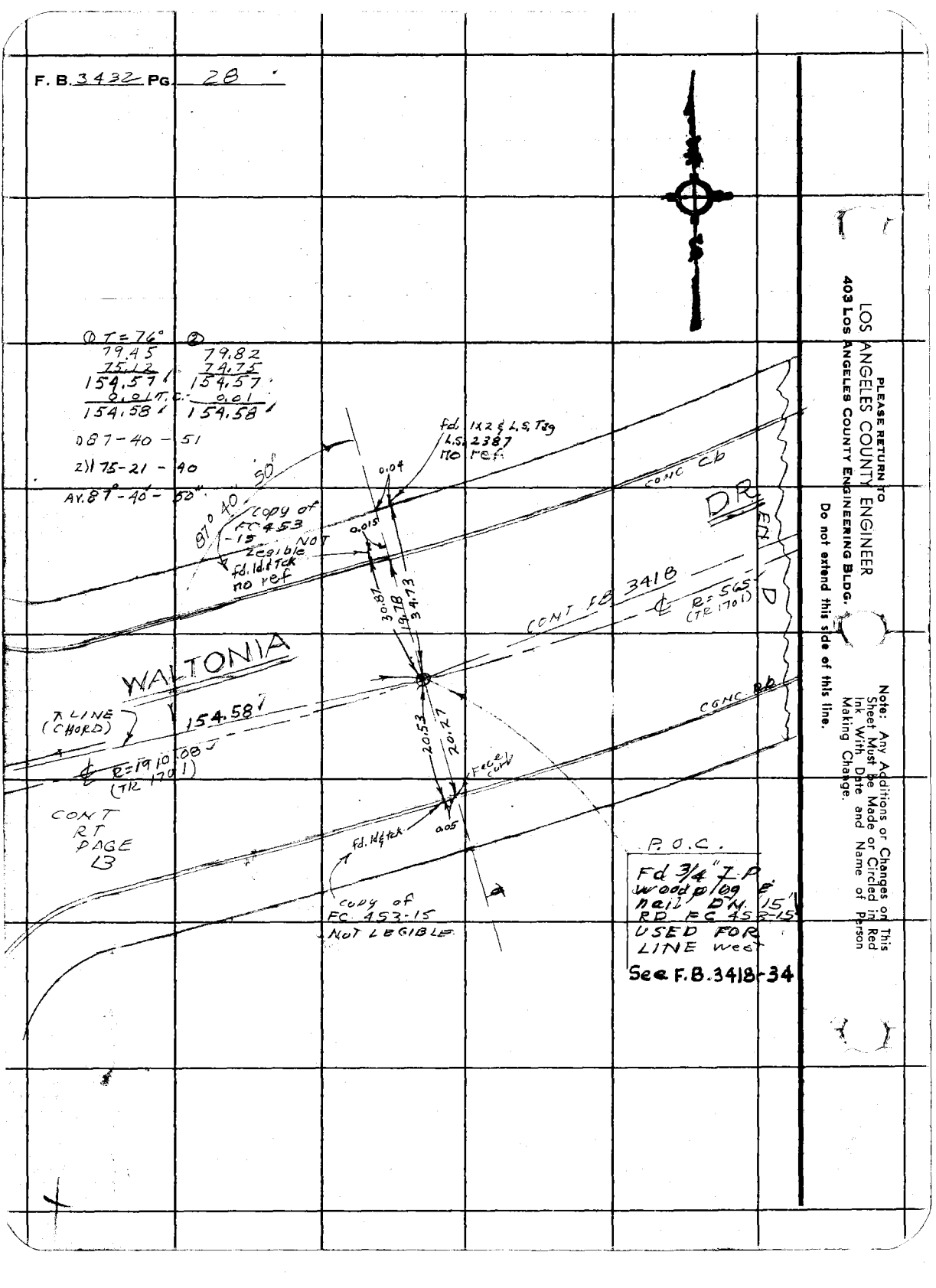
1) 86°-00'-46"
2) 172°-01'-40"
Δ 86-00-50

LOT = 76 (R)

1	000.24	188.68
89.70	89.46	89.46
75.69	75.28	75.28
265.63	265.23	265.23
2	265.64 - Tie	265.64
Avg = 265.64		0.01

Date 11/30/67

F. B. 3432 PG. 28



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Notes Ck'd by W. EDMONDSON | Survey of MONTROSE AVE | F. B. 3432 PG. 29

Office Work | Surveyed by J. L. Brown

Checked | Notes by [illegible] Date 10/ /67

Date | Indexed C. J. GALLI

LOT 216

TR 1701

LOT 217

96.22	96.78
75.04	74.88
91.16	90.75
22.78	23.14
74.67	74.79
13.65	13.17
373.52	373.51
+.03 T.C.	+.03
373.55	373.54

1) 76 39 20

2) 133° 16' 20"

Avg 76° 38' 70

L.A.CO.ENGR tag per F.B. 3418 - 52

Fd. 4" I.K. per F.B. 569 - 13

See F.B. 3418-52 For description of this line.

Fd. 1" I.P. conc. pl. & Tag mkd. "L.A. Co. Engr. in h.h. See F.B. 3418-52.

See F.B. 3418-52

76°38'

19.92

12.02

30.10

See FB 3418-52

See FB 3418-52 for CO ENG.R tags

Set cem. nail

373.54

96.79

90°

Fd. L.E. TK. per F.B. 569 - 13

20.18

19.95

44.53

Set 1/2" & nail

74.89

1.84

15.09

90°

373.60

L.E. Co ENGR tag per F.B. 3418 - 52

PAGE 14 & 15

CONC. UPPER RT

94.0

GLENALTA AVE.

Fd. L & TK in Rock Rel. WALL no ref.

LOT 197

90° to mid point of chord

Fd. L & tag "L.S. 2514" in brick Rel. WALL no ref

TR 1701

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76F309S CE#310 1-65

F. B. 3432 PG. 30

TR 1701

LOT 257 | LOT 256 | LOT 255 | LOT 256

NOTE LOT REC. PER TR 1701 FALL about .10' FROM LOT LINES FOUND ON GROUND ON N SIDE & about .5' ON SOUTH SIDE USING E.C. AS POINT of beginning.

T=80°

36.44	36.82
100.94	100.57
100.41	100.69
100.65	100.36
100.43	100.69
11.30	11.03
450.17	450.16
0.04 T.C.	0.04
450.21	450.20

AV. 450.20.

fd, tag & tck 1.6' S. of N. edge of conc. Wlk., tag Mkd. L.S. 1023 COOK no ref

fd tag & nail in bot. of Rock Ret. Wall up 1" from conc. Wlk, Mkd. R.E. 4278 no ref

99.99

MONTROSE AVE

53.00 | 52.91 | 54.72

conc ch.

450.20

fd. tag tag 0.01 N. of line, No MKS on tags

218.03 — set com. nail — 89.98

set com nail

0.01

179.04

0.82

90°

set com nail

0.01

(110) ℄ Line

℄ Line

54.02 | 54.02 | 54.06 | 54.03

c.h. 39.99

fd. ld & tck

conc ch

75.10 | 40.03 | 39.82

0.26

1.17

fd. tag & tck in back of conc. Wlk. Mkd. R.E. 14705 no ref.

LOT 258

TR 1701

fd. tag & tck in back of conc. Wlk. Mkd RE 14705 no ref.

fd 2" guard pipe. Flush

LOT 259

fd ¾" I.P.S. Wood Plug, no nail (Flush) no ref.

LOT 260

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Map No. | Plotted [illegible]

Office Work | Surveyed by C. H. BROWN

Checked | Notes [illegible] Date 10/67

Date | Indexed C. J. GALLI

Jan 1, 1961

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LOT 2345

T=86
72.63
41.11
33.45
80.31
227.50'
0.03'
227.53'

1) 74°-54-00
2) 149°-48-00
Δ 74 54 00

Fd. L&TK. 0.33 from face of c.b. per RD FC 560-23

cl'k of old 3/4" pc. (badly split) 34.5

S 15° 54' E 113.74

MARVISTA

AVE

Set No. 1 Nail

CONC. c.b.

ANGLE POINT

LOT

29.30

20.16

34.56

See F.B.

b 2.00

70°

END

Fd tag +4.5 1768 no ref

Set Ld & Co. Eng. Tag Tangent 0.26 from face of c.b.

P.O.C.
Fd. ct. spk W. ct. (w/punch mark)
DN 3" No REF
REMOVED
Fd. WHITE TOP 3X3 E
hol DN .4'. Removed
Set 1" I.P. cem. plug &
Co. ENGR tag DN 8"
I.N. H.H. Some NOR POSITION
(3 x 8 per R.D. FC 560-23)
I.S.P. HOK LINE

See F.B. 3418-112.

Set Ld & Co. Eng. Tag ON ℄ LINE prod smokes NC No SW

Lot 2345 Lot 2346

7SP2098 CT #10 E-18

FB 3432 PG 32

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N 55° 51' E 5

S 72° 10' W 4.12

N 17° 12' 27" E 701.05

DEL MAR RD

END

Fd L & TK
Disturbed
Ties Agree
No Ref

Fd L & TK
0.28 from face
of old RD
FC 560-81
See F.B. 3418-110.
0.20 from Line
Fd 3/4" I.P. w/ Lead Plug
in Top of 12" Sat. in N.
Corner Tag w/ piece of N.
RD FC 560-81 & 20

T = 86°
57.53 57.90
68.89 68.52
75.07 75.40
60.42 59.89
261.91' 261.91'
0.03 Tic 0.03
261.94' 261.94'

Avg = 261.94'

Fd L & TK
No Ref

Fd L & TK
0.26 from face
of old RD
FC 560-81

Fd 1/2" I.P.
Nush. No
Plug

Face of
Conc. Pump
& LINE

Face of
Conc. Pump
& LINE

0.16

POINT UPON RIGHT MADE IN

Notes Ck'd by W. EDMONDSON | Survey of Manhattan Ave | F.B. 3432 Pg. 29

Office Work | Surveyed by J.H. BROWN

Checked | Notes [illegible] Date 7-60

Date | Indexed C.J. GAITT

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1800S CK #310 8-68

N 53° 41' 30" E 2127

1) 100°-40'-40"
2) 151°-01'-20"
Δ 25°-10'-13"

1) 154°-48'-10"
2) 259°-13'-20"
3) 208°-49'-40"
Δ 154°-48'-17"

fd. A.L.A. Co. Ref. Mon. Stamped as shown, Set in conc. 8" below the top of the sta in a cap. Well Ref. F.B. 525-125/126

1) 88°-52'-40"
2) 177°-44'-00"
Δ 88°-52'-00"

29.27 (T=62) = 29.27
29.27 (T=62) = 29.27
Avg = 29.27

(6 C)

USER RUE T/E TO LA CRESCENTA fd. 6" spun w/tin f.l. Per F.B. 3432-39 F.B. 3417-14

G-10

(Also see F.B. 3417-14)

HONOLULU

PC

Fd L&T Co Engr Tag No Ref

Good Traverse Fd L.A. Co Traverse Station marked as shown on 8" iron pipe in hand hole

LA CRESCENTA

525-125/126

Δ 19°-06'-00"

R = 586.0'

L = 195.22'

Fd L&T Co Engr Tag No Ref

PENNSYLVANIA

Fd. A.L.A. Co. Ref. Mon. Same as RM-1 except Stamped R.M. 2 and is S 28° 54' 45" E 69.48' from the Station Per F.B. 525-125/126

(66)

LA CRESCENTA R.M. 2 1966

MONTROSE (CONT'D)

N 36° 32' 38" E 4336.38

5.38

154.48

10.14

75.45 (627)

S 88° 32' 00" E

To Angle Pt

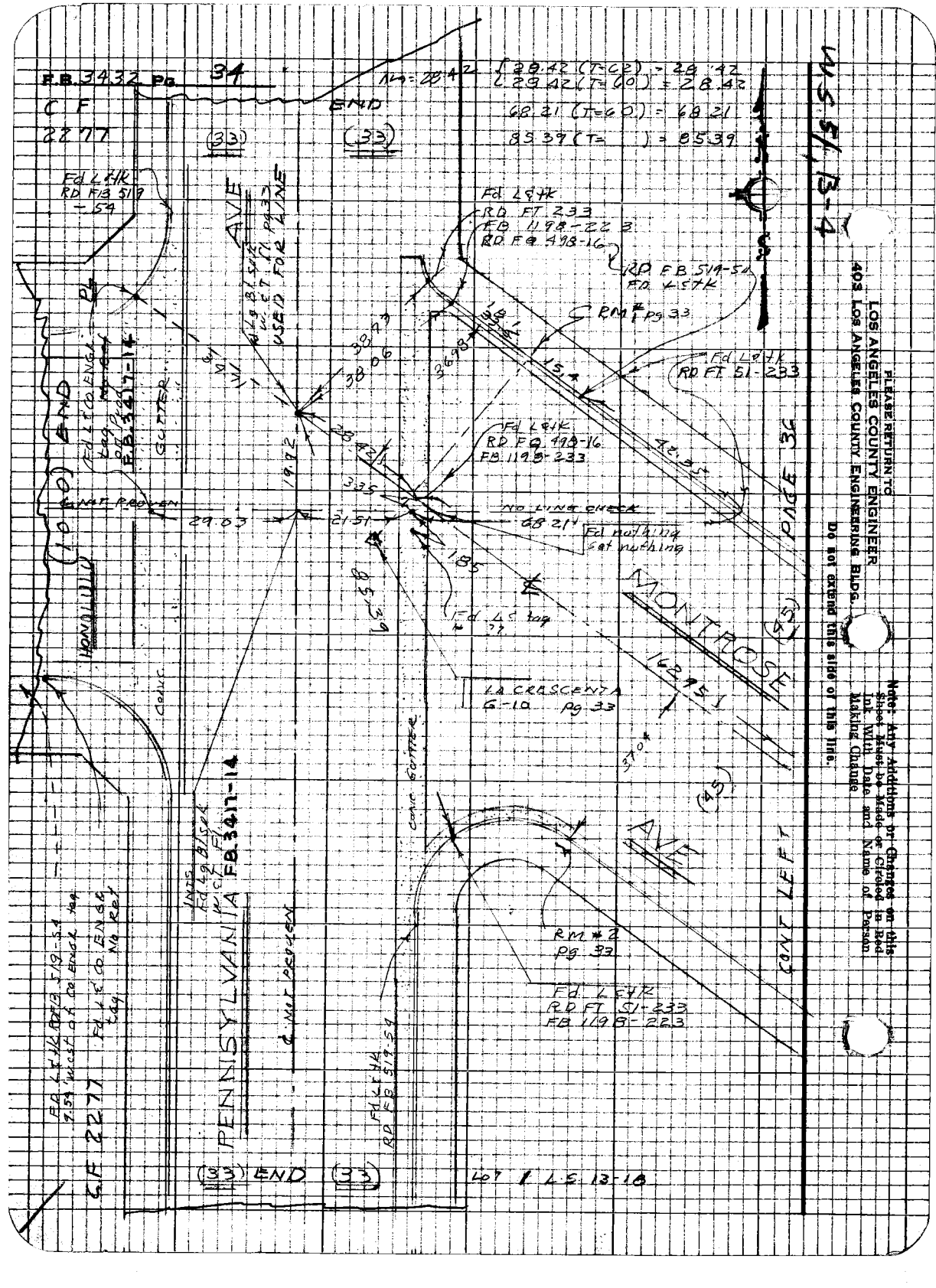
N 26° 14' 20" E 1322.39

Good Control Traverse Line

Δ 24°-23'-20"
2) 48°-46'-40"
Δ 24°-23'-20"

Lot 1
L.S. 13-18

Cont'd on Left Page 39


F.B. 3432 Pg. 34
C F 2277
END
(33)
(32)
Fd L&TK RD FB 519 - 54
Fd L&TK RD FT 233 FB 1198-223 RD FB 498-16
RP FB 519-54 FD L&TK
RM # Pg 33
Fd L&TK RD FT 51-233
Fd L&TK RD FB 498-16 FB 1198-233
NO LINE CHECK
68.21'
Fd nothing set nothing
LA CRESCENTA G-10 Pg 33
MONTROSE
AVE
PENNSYLVANIA
RM # 2 Pg 33
Fd L&TK RD FT 51-233 FB 1198-223
Fd L&TK RD FB 519-54
Fd L&TK RD FB 519-54 1.53 West of CO. END. No Ref
C.F. 2277 Fd L&TK CO. END. tag No Ref
Fd L&TK RD FB 519-54 1.59 West of CO. END. No Ref
CO. END tag
MONTROSE (10 wide) END
CONC. GUTTER
CONC. GUTTER
4 MUTILATED
LOTUS
Fd 4.9 B/SPK
Fd L&TK RD FB 519-54
FB 3417-14
(33) END (33)
407 / L.S. 13-18
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PAGE 35
LAST LEFT
L.S. 13-18

Notes Ck'd by W. EDMONDSON

Office Work

Checked

Date

Survey of

Surveyed by

Notes

Date

Indexed C. J. GALLI

F.B. Pg.

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76P3033 CE #310 8-65

F.B. 3432 Pg 36

$\Delta = 60°$

87 49		87 76	
75 47		75 20	
162 96		162 96	
-0.01	Tc.	-0.01	
162 95		162 95	ft. x y ut
AV 162.95			

185° 52' 40"
21 74 - 45 + 00
AV 85° 52' 30"

W S 51 / 13 - 4

LOS ANGELES COUNTY ENGINEER
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Fd 2" I.P. & Brass disc stamped "L.A. Co. F.C. R.W. 622, 1936 fl in Asphalt drive RD FB 519-54'

Fd L & tk RD FB 519-54'

Fd L & L.A. Co. R.D. B.M. in top Head Wall

Set cm M.M.

Fd sq hd & w fl. ea. line RD FB 519-54'

Fd 2" I.P. & Brass disc fl in 12"x12" conc disk 5 stamped L.A. Co. F.C. R.W. 620 1-937 RD. FB 519-54'

Fd L & tk RD FB 519-54

Searched No Monument

MONTROSE

CHANNEL

CONST. A LICH

CONST. 4 FT.

(45)

(30)

(20)

142.95

6.49

26.83

44.78

9.54

37.37

37.14

45°05'

85° 52' 30"

400.10

S 26° 14' E

N 45° 12' W

N 45° 12' E

N 44° 48' W

N 45° 12' W

N 44° 48' E

Notes Ck'd W. EDMONDSON | Survey of Montrose Ave | F.B. 3133 Pg. 37

Office Work | Surveyed by J. V. Brown

Checked | Notes T.M. Mort | Date 1-62

Date | Indexed C. J. GALL

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7825058 CK #310 5-55

B-4

W.S. Lot 1 Tr 12890

Cont. Rgt. 2936

MONTROSE AVE

Ø 60.42

400.70'

53°-29'-30"

46.23'

Ø 58.92

58.77 Ø

Cont. Ø

Ø 37.06

38.15

R=100

Fd L&T/K RD FB 172-4

Fd L&T/K Labeled "BM" and No REF

LOT 1

LOT 8

LOT 9

INTS (ON LINE OF MONTROSE)
Fd 19 cut spike 1' W with 4-tail "DK" STRDS DN 2'. Fd nothing DN 30". Set 1" IP cont. plug & Co ENGR tag ON 10" in HAND HOLE.

Fd L&Co Engr tag NO REF FB 3417-15

Fd nothing (RD FB 172-4) Set Co. Eng tag in center of road

1) 39°-18'-40"
2) 78°-37'-20"
AV 39°-18'-40"

Fd L&T/K RD FB 172-4

N 34.07

38°-18'-40"

38°-01'-00"

74.88

Ø 37.02

(45)

1) 38°-01'-00"
2) 76°-02'-00"
M 38°-01'-00"

Cont. Ø

Fd L&Co ENGR tag NO REF FB 3417-15

LOT 13

CONT. LOT 9

1) 104-59-00
AV 53°-29'-30"

Fd L&Co Engr tag NO REF FB 3417-15

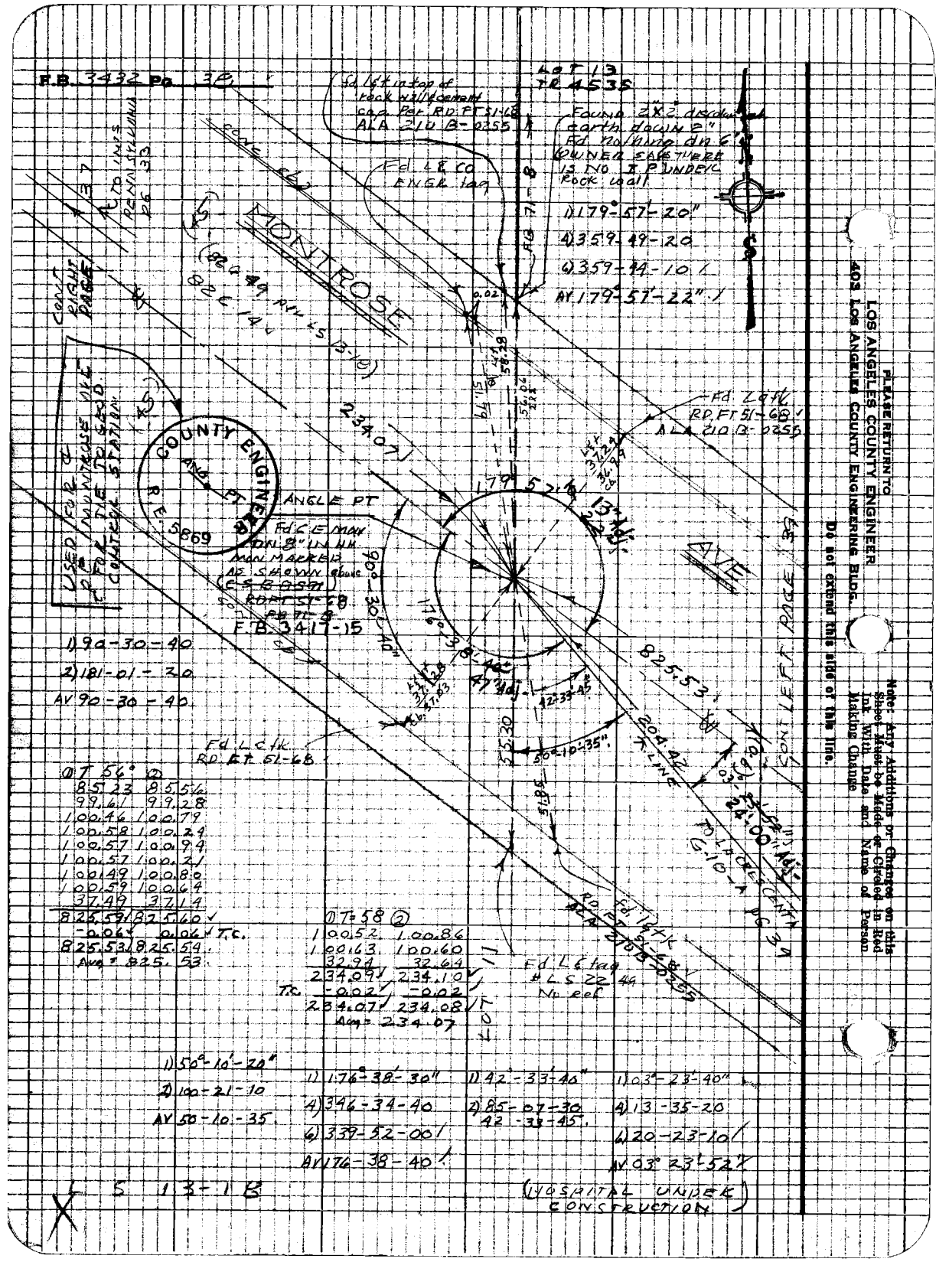
100.55	100.87
100.57	100.25
100.53	100.82
99.09	98.79
400.74	400.73
-0.03	-0.03
400.71	400.70

Avg. = 400.70

N 58°

S

F.B. 3432 Pg 38


Fd 1/2" I.P. top of rock w/1/4 cement cap Per RD FT 51-68 ALA 210 B-0255
Fd L & C.O. ENGR tag
Found 2"x2" concrete monument with earth mound 2" Fd no/tag dug 6" deep
Found nail & tag illegible
Found 3/4" I.P. under rock
Fd L & C.O. ENGR tag
Fd 1/2" I.P. RD FT 51-68 ALA 210 B-0255
MONTROSE
COUNTY ENGINEER AND PT
R.E. 5869
ANGLE PT
Fd L & C MAN 10x18" LIGHT MAN MARKED AS SHOWN above (L.S. 6859) RD FT 51-68 FB PG 8
FB 3417-15
Fd L & C tag RD FT 51-68
Fd L & C tag LS 2244 No ref
ALLEY
EAST EDGE OF ALLEY
Adj
Adj
Adj

Notes Ck'd by W. EDMONDSON | Survey of NANCE ST AVE | F.B. [illegible] Pg. 39

Office Work | Surveyed by J. H. Brown | TR. 4 & 35

Checked | Notes [illegible] Survey | Date 6-68

Date | Indexed C. J. GALL

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7-62 3068 CK #310 5-68

Fd. L.A. Co. Ref Mon. Stamped as shown Set in conc. 7" below top of cb. in the Parkway of Cape Well N 36° 22'-50"E Rec. 51.05 from the Station Per F.B. 525-137,138

LCRG-10A RM 1 1966 RE 5869

1) 3°-23'-00"
2) 13-32-00
3) 20-18-00
N 83°-23'-00" W

1) 89°-48'-20"
2) 179-20-40
N 89°-40'-20" E

D.T. = 40'

98.22	98.61
100.96	100.08
5.21	5.75
0.59	204.44
204.43	-0.01
-0.01	204.43
204.42	

Avg = 204.42

TO 4 LANE CROSS SECTION STA

4 LANE

Geo. Control Traverse Line

89°-40'-20"

204.42

51.05

MONTROSE

26.95

825.53' (S)

AVE

BASE 40

CONT 44 FT

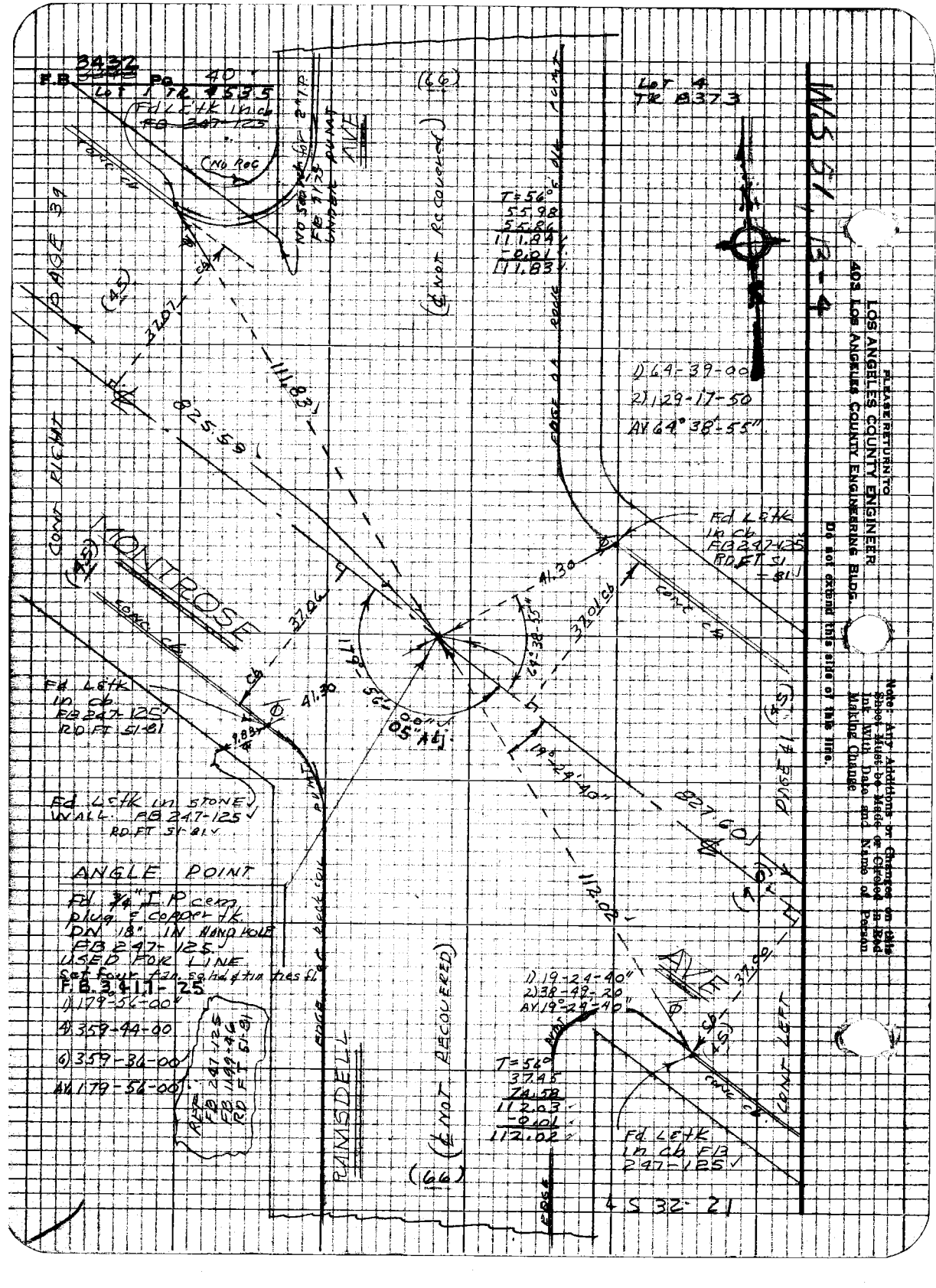
Fd. L.A. Co. Ref Mon. Stamped as shown Set in conc. 7" below top of cb. in the Parkway in Cape Well S 36°-22'-50"W Rec. 26.95 from the Station Per F.B. 525-137,138

LCRG-10A RM 2 1966 RE 5869

Fd A 4" L.A. Co. Survey control system Brass Traverse disc Stamped LCRG-10A 1966 RE 5869 is set in conc. 8" below the surface of the Street and is protected by a cast iron cover Per F.B. 525-137,138

LCRG-10A 1966 RE 5869

USAD to TIE to MONTROSE TR Geodetic Control


3432
F.B. Page 40
Lot 1 Tr. 8535
Fd ⊥ & tk in ch
FB 247-125
(No Rec)
No Sign
Fd 1/2" IP
Under Pump
TWIN OAKS AVE
(46)
Lot 4
Tr 8373
(4 Not Rec Covered)
EDGE OF PAVE
T=56.00
55.98
55.84
111.84
-0.01
111.83
Δ1 49-39-00
2) 129-17-50
Δ at 64°38'55"
Fd ⊥ & tk
in ch
FB 247-125
RD FT SI
+81
41.30
3726.79
1117.83
825.60
(48)
Center Line
POINT OF BEGINNING
Fd ⊥ & tk
in ch
FB 247-125
RD FT SI
+81
Fd ⊥ & tk in stone
wall. FB 247-125
RD FT SI +81
ANGLE POINT
Fd 3/4" IP cem.
plug & copper tk
DN 18" IN HAND HOLE
FB 247-125
USED FOR LINE
Set Four Azi. to Ind & Twin Oaks Ft.
FB 3411-25
1) 179-56-00"
2) 359-44-00
3) 359-36-00
Δ 179-56-00"
Fd ⊥ & tk
FB 247-125
RD FT SI+81
RAMSDELL
(66)
(⊥ Not Accepted)
EDGE OF PAVE
1) 19-24-40"
2) 38-48-20
Δ 19°24'40"
T=56.00
37.45
74.58
112.03
-0.01
112.02
Fd ⊥ & tk
in ch FB
247-125
LOT LINE
4 S 32 21
LOS ANGELES COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.
PLEASE RETURN TO
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Notes Ck'd By W. EDMONDSON | Survey of ALLEY | F.B. 3432 Pg. 41

Office Work | Surveyed by J.H. BROWN | (See STATE HWY ALA 210 E)

Checked | Notes by | Date

Date | Indexed

ANGLE POINT

2.80 Alg. Ed. On Rock Wall up 5'

Fd 2" (O.D.) I.P. & cut. sq. in conc. Plug dp. 12" With (2) 2" sq. hd. tacks Flush, RD FT 51-81 Ser Co. ENG. L.A. & WALL

Per F.B. 3292-9 T=60

E F.B. 71-36 USED FOR LINE

①	②
100.37	100.75
100.31	100.19
100.32	100.66
100.60	100.20
100.38	100.68
100.62	100.26
100.91	100.75
76.06	76.19
98.62	99.10
827.80	827.86
OA	-.04
827.80	827.82
Alg =	827.81

Wall Ft Good

1131 04 00
2 62 04 46
Ay 31 03 50

Fd L Pk FB 3292-9 RD FT 51-81

Fd L Pk

Fd Nail

Fd L Pk FB 3292-9 RD FT 51-81

Fd L Pk FB 3292-9 RD FT 51-81

Fd L Pk an fence line ARad.

Fd Nail

Fd Nail

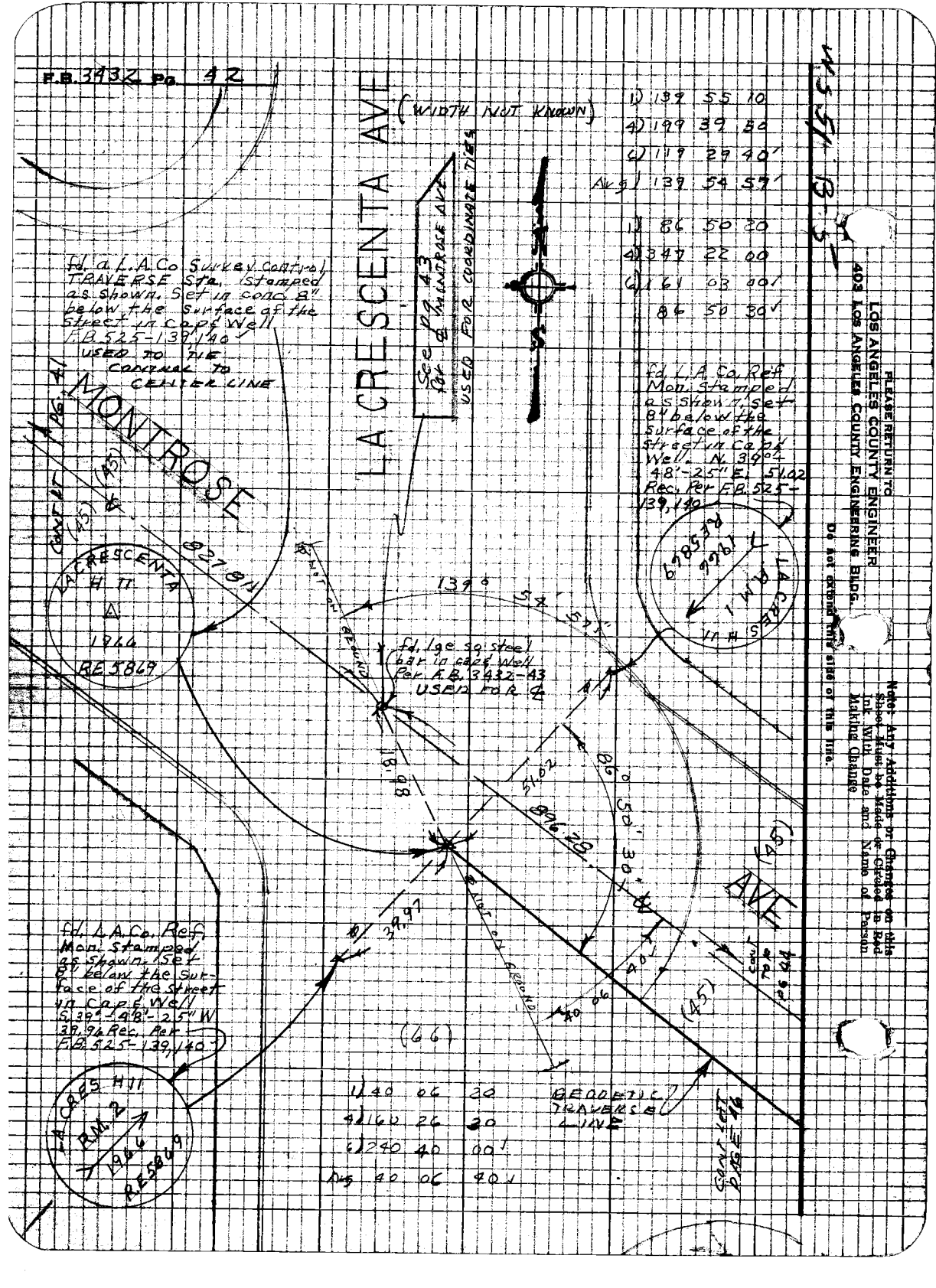
Fd L Pk 45 32-21 See pg. 41 for ties sht.

Fd Nail

Fd Nail

Fd Nail

F.B. 3932 Pg. 42


LA CRESCENTA AVE
(WIDTH NOT KNOWN)
See pg 43 for INTERSECTION AND COORDINATE DATA USED
1) 139 55 10
2) 199 39 50
3) 119 27 40'
Avg 139 54 57'
1) 86 50 30
2) 347 22 00
3) 161 03 00'
86 50 30 ✓
Fd. L.A.Co Survey Control TRAVERSE Sta. Stamped as Shown. Set in conc. 8" below the Surface of the Street in Cape Well F.B. 525-139,140
USED TO TIE CONTROL TO CENTER LINE
MONTROSE
Fd. L.A.Co. Ref. Mon. Stamped as Shown, Set 8" below the Surface of the Street in Cape Well N. 39°04'48'-25" E. 51.42 Rec. Per F.B. 525-139,140
LA CRESCENTA
HILL
1944
RE 3869
Fd. lge sq steel bar in cape well Per F.B. 3432-43 USED FOR
(66)
Fd. L.A.Co. Ref. Mon. Stamped as Shown, Set 8" below the Surface of the Street in Cape Well S 39° 19'8"-25" W 39.96 Rec. Ref. F.B. 525-139,140
1) 140 06 20
2) 160 26 20
3) 240 40 00'
Avg 40 06 40 ✓
GEODETIC TRAVERSE LINE
(5) AVE
(4)
(3)
(2)
(1)
N 15° 51' E 1319.5'
S 15° 51' W 1319.5'
139.6
S 74° 55' 57" W
86° 50' 30" W
86.49'
51.02
18.98
N 74° 55' 57" E
S 74° 55' 57" W
N 15° 51' E
S 15° 51' W

Notes Ck'd by W. EDMONDSON | Survey of MONTROSE AVE | F.B. 3733 Pg. 12

Office Work | Surveyed by J.H. Brown

Checked | Notes W.O. 2772-7222 Date 12-2-41

Date | Indexed

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

(33) AVE. (?)

fd. L&TkPc RDFB 339-53 not Tan

1)128-22-50
2)56-46-00
M)28-23-00

(45) 34.97 82.41

MONTROSE

CONT Rt of - 1/Pg 41

(45) 1/Pg 41 M 40 W

28°-23'-00"

179°-54'

30.00 N 40 W

733-24-40"

45.51

37.80 ch

3.82

Reset Ld & CE Tag 7-3-42 D.L.B

INTS ?

USED FOR LINE

Fd. 1ge sq. steel bar dia 1/2". Fd 1ge. bt. spk, W & Tin dia 3". Set pch. Mark in bat. Same Horiz. Position as bit spk. set CO/ENG cap. Well no Ref.

0.25

0.14

set Tack

MONTROSE AVE

W 55 1/2 B

LA CRESCENTA AVE

(33) LA CRESCENTA (33)

See Pg 42 for LA CRESCENTA H-11

1)179°-55'-00"
2)359-38-52
3)359-28-00
M)179°-54'-40"

fd. L&CoEng Tag flat FB 3292-7 not Tan.

1)73-24-40"
2)106-29-20
M)73-24-40"

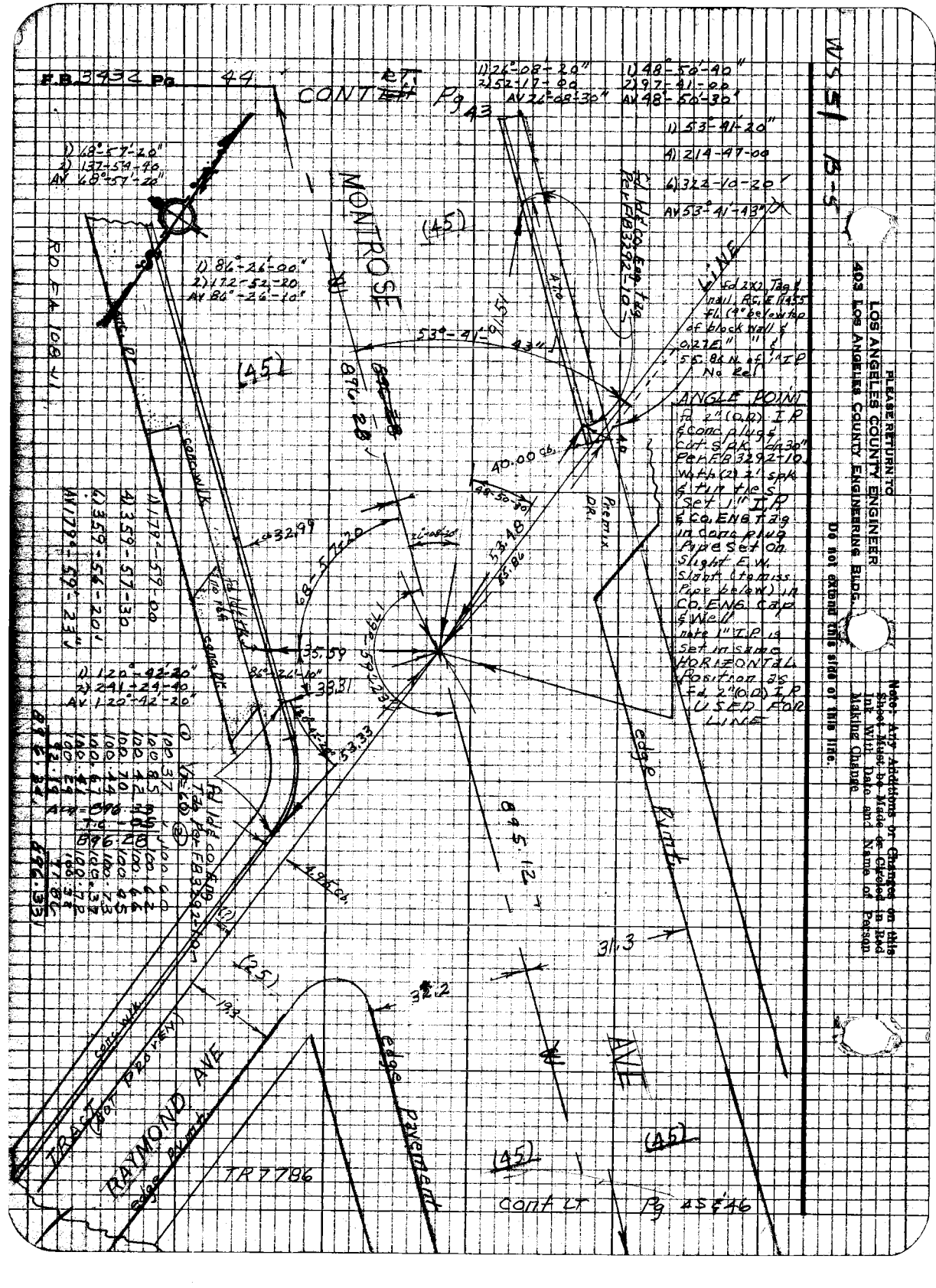
40.10 ch

(45) 33.00

CONT Rt of - 1/Pg 42

Fd L&TkPc RDFB 339-53 not Tan

RD 108-11


F.B. 3932 Pg 44
CONT'D Pg 43
MONTROSE AVE
RAYMOND AVE
TR 7786
Edge Pavement
Edge Pavement
Edge Pavement
Edge Pavement
cont'd Pg 45 & 46
(45)
(45)
(45)
(45)
(45)
(45)
(45)
(45)
RD FB 108 W
1) 48°-57'-20"
2) 137-57-40
AV 48°-57'-20"
1) 86°-26'-00"
2) 172-52-20
AV 86°-26'-10"
1) 172°-59'-00
2) 359-57-30
AV 179°-59'-23"
1) 120°-42'-20"
2) 241-24-40
AV 120°-42'-20"
1) 26°-08'-20"
2) 52-17-00
AV 26°-08'-30"
1) 48°-56'-40"
2) 97-41-00
AV 48°-56'-30"
1) 53°-41'-20"
2) 214-47-00
3) 322-10-20
AV 53°-41'-13"
Ref FB 3932 Pg 43
Ref FB 3932 Pg 44
Ref FB 3932 Pg 44
Ref FB 3932 Pg 44

Notes Ck'd By W. EDMONDSON | Survey of [illegible] AVE | F.B. 3432 Pg. 45

Office Work | Surveyed by W. H. BROWN

Checked | Notes [illegible] Date 6-97

Date | Indexed [illegible]

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Δ1 179°-41'-40"

Δ2 358-46-50

Δ3 358-10-00

Δ4 V. 179°-41'-40"

MONTROSE AVE

ROSE AVE

MONUMENT

Fd. Std. L.A.C.S. Mon. 4.224 MKd as Sta on a 4 lge bronze spike & W on surface where fd in a sq. stamped ties. also fd lge brass spike W. within lying flat dn 12" Set 1" LB&C Co. Eng tag in conc. plug on E. W. Star (to mass Mon) on Joint in Std Co. Eng Curb E. W. USED FOR 4 OF MONTROSE Per C.S. B571-A3 of A5

LA CRES. RM1 See PG 96

Pg 47

595.12'

MONTROSE AVE.

(45')

CONT'D

USED FOR CONTROL TIES Pg 46

Searched for 1" I.P. Per TR # 5157 fd nothing dn 12"

See PG 86 For NEW & Ties FEB 9 Oct 97

Pavement

100.79

Note: all Ties FB 1402 — 202 out

Fd. L&T in conc WLK Per RR. F.B. 329-59 & ALA 2108-122

TR 5157 Lot 49

ROSEMONT

(66')

Δ1 82°-49'-20"

Δ2 331-16-40

Δ3 136-55-20"

Δ4 V. 82°-49'-13"

Lot 1 TR 7786

Fd. A.L.A.Co. Survey control reference Mon. Mkd. "LA CRES H-VIA-RM 2-1964 RE 5869" Set in conc 8" below st surface Protected by cast iron cover and is S85°21'E 2.5' from Sta.

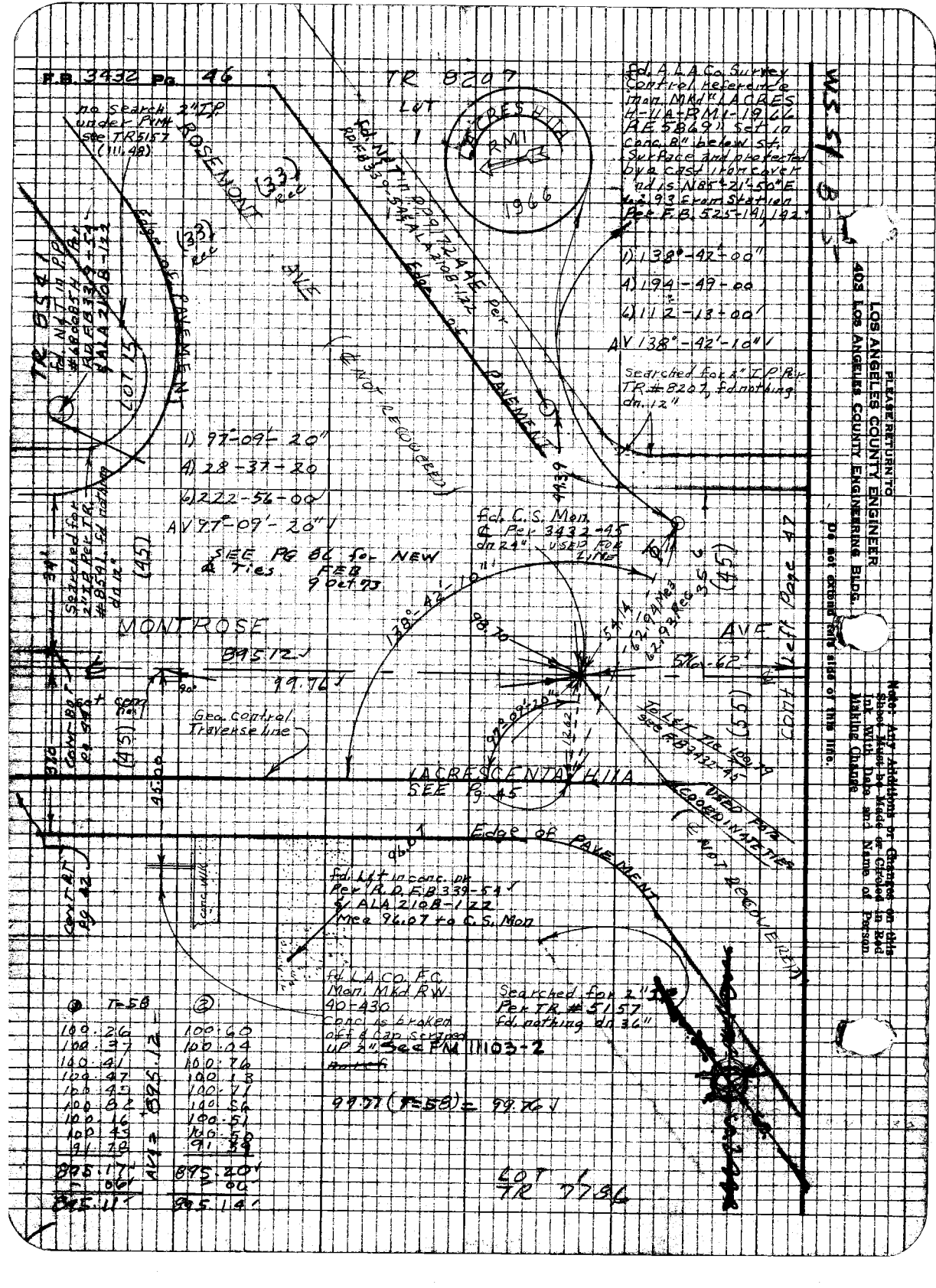
Fd. A.L.A.CO. Survey control Traverse Mon. Mkd. "LA CRESCENTA H-VIA 1966 RE 5869" Set in Conc. 8" below st. surface is protected by cast iron cover. Per F.B. 525-141, 142

LA CRES H-VIA RM 2 1966

LA CRESCENTA H-VIA Δ 1966

Note: R.M.#1 to C.S. Mon@℄ is 59.14

R.M.#2 to C.S. Mon@℄ is 36.08



① T-58	②
100.26	100.60
100.37	100.14
100.41	100.76
100.47	100.18
100.41	100.77
100.82	100.54
100.16	100.51
100.43	100.58
194.18	91.89
895.12	895.20
AV = 895.17 V	AV = 895.14 V
T-58 .06 V	.06
895.11	

Notes Ck'd by W. EDMONDSON
Office Work
Checked
Date

Survey of MONTROSE AVE
Surveyed by
Notes
Indexed C.J. GALLI

F.B. Pg.

LOT 457 TR 1701

Fd nothing Dn 18" L.S. 12-9

Fd nothing in "Lower Tier" wall at SIDE OF 4" CONC WALK fence L.S. 12-9

Fd L&T/K RD REC S60°-36'E

1) 51°-26-00" RD REC S60°-36'E
2) 102-52-00
AV 51-26-30

Fd L&T/K

1) 179°-39-20"
2) 358-38-00
3) 357-56-40
AV 179°-39-27"

1) 89-56-20
2) 179-53-00
AV 89-56-30

EDGE PUMP

MONTROSE AVE

CONC

CONT (55)

N 45°46' E 576.62'

279.90'

N 39°56'38" E 40.29' TK 40.03 dd

R=39

ANGLE POINTS IN ℄
Fd Reticd 2X2 DN 3"
Fd 1½" ( ) I.P. conc plug & tack set DN .2
Set 1" I.P. conc plug ECOLENER tag scribe horizontal position
L.S. light slant to mise
Lower I.P. DN 19"
Set cap & wall well over
USE P.O.C. LINE

EDGE Rock S.01.4 PUMP

CONT (55)

N 39°56'38" E 40.22' TK 39.96 dd

R=39

1) 50°-38'-40"
2) 101-17-40
AV 50°-38'-50"

Fd L&T/K RD REC S60°-36'E

Fd L&T/K 3.4' 0.46 W of ℄ Inc. Prod. from N 4.4' BD No Stake Under Rock W/ALL

1) 21-25-20
2) 92-51-00
AV 21-25-30

Fd L&T/K "R.E. 333'S & 8.5 in conc walk No Ref

LS 12-9

1	52		
1	76.97	3	76.77
	99.96		99.76
	99.39		99.75
	100.31		99.96
	100.37		100.02
	80.69		80.33
	576.69		576.29
	-.06 TC		.06
	576.63		576.62
	Avg = 576.62		

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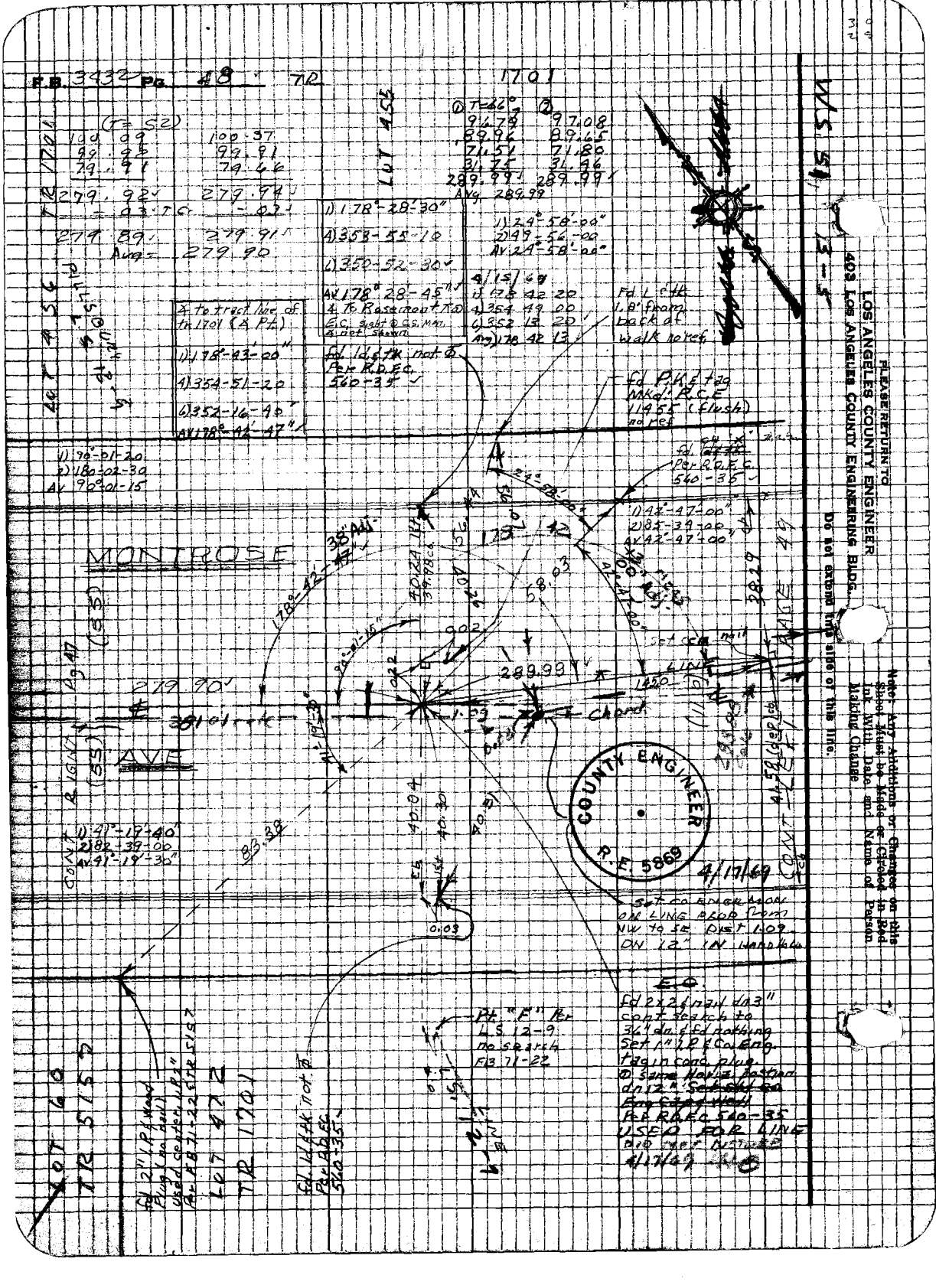
7GP3098 CK #110 8-68

F.B. 3432 Pg. 48 TR 1701



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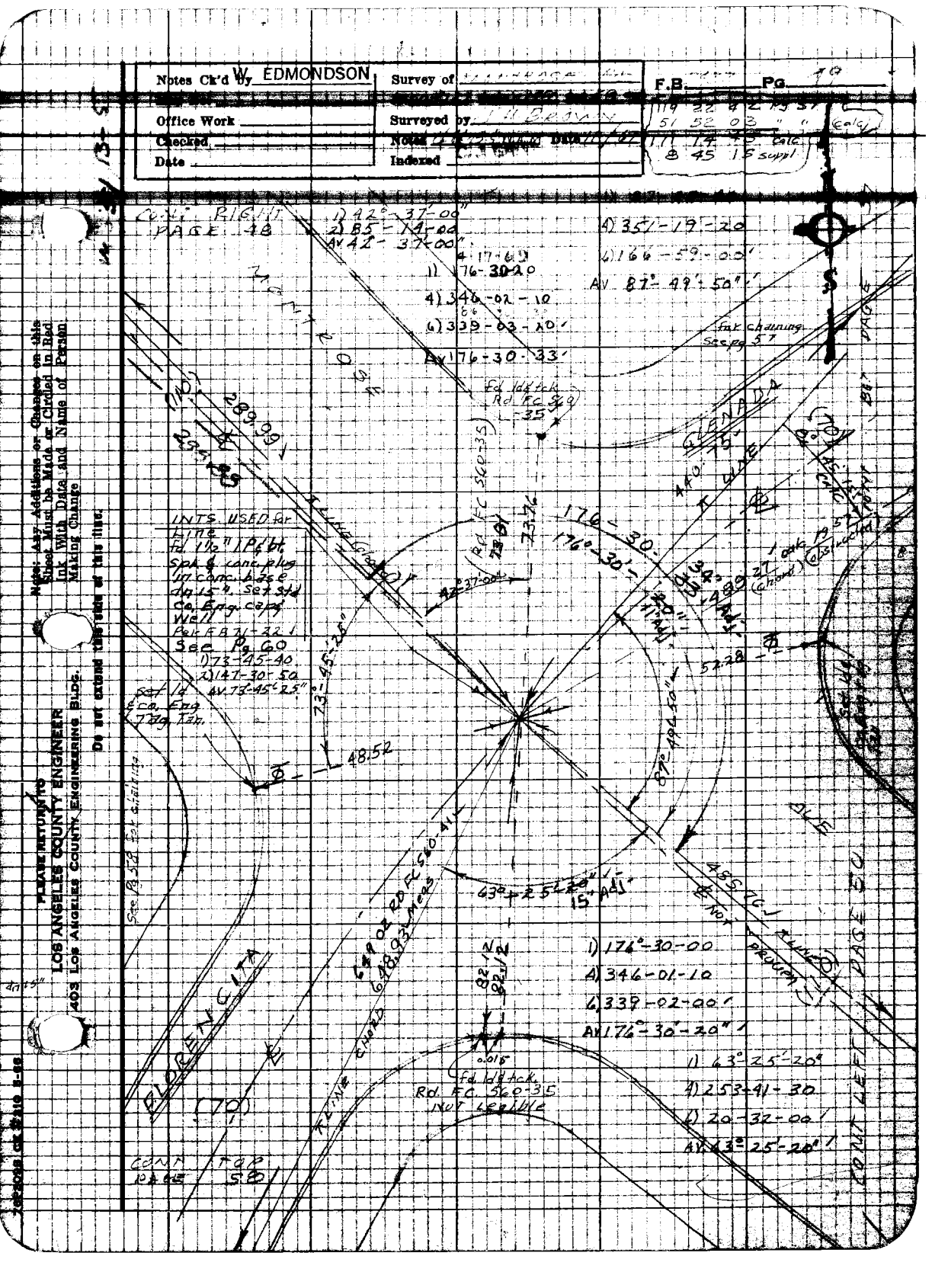
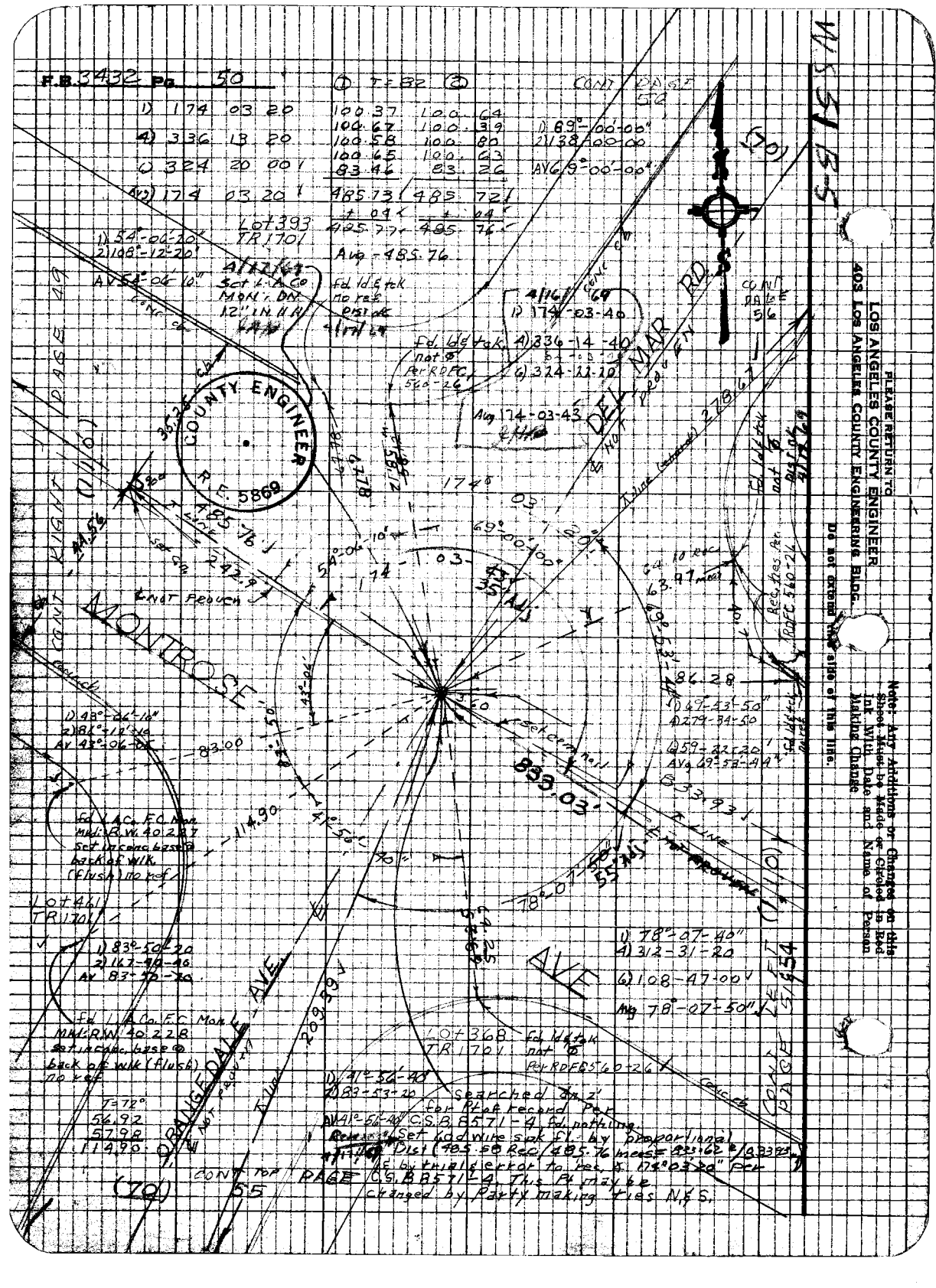
Date | Indexed


CO. RIG. 17
PAGE 48
1) 42° - 37' - 00"
2) 85 - 14 - 00
AV 42 - 37' 00"
4.17.69
1) 176-30-20
4) 346-02-10
6) 339-03-10'
Av 176-30-33'
Fd lead tack
Rd FC 560-35
L 35
1) 176°-30'-00
4) 346-01-10
6) 339-02-00'
AV 176°-30'-20"
1) 63°-25'-20"
4) 253-41-30
6) 20-32-00'
AV 63°-25'-20"
A) 35°-19'-20
6) 166-59-00'
AV 87°-49'-50"
far channing
Secs 57
CANADA
DUE
DUE
DUE


F.B. 3432 Pg. 50
1) 174 03 20
4) 336 14 40
6) 324 20 00
Avg 174 03 20
Lot 393
TR 1701
1) 54°-04'-20"
2) 108°-12'-20"
Av 54°-04'-10"
Set L.A.Co. MON. DM 12" IN N.W.
Fd. Id. & tck no rec
Fd. Id. & tck nat. ø Per ROFC 560-26
Avg 174-03-43
COUNTY ENGINEER
R.F. 5869
Knot Reach
MONROE
Lot 461 TR 1701
1) 83°-50'-20"
2) 167°-58'-40"
Av 83°-79'-30"
Lot 368 TR 1701
1) 41°-56'-40"
2) 83°-53'-20"
Searched for R/W record Per C.S.B. 8571-4 fd. nothing
Set nail & tag "LS 5869" Dist (485.50 Rec) (485.76 meas) 0.26 E/O
Dist (485.50 Rec) (483.62 meas) 1.88 W/O
Set by triple error to bet. ⊗ 174°03'20" Rec
C.S.B. 8571-4 This M may be changed by Party making Ties N & S.
1) 78°-07'-40"
4) 312-31-20
6) 108-47-00
Avg 78°-07'-50"
Lot 393 TR 1701
1) 54°-04'-20"
2) 108°-12'-20"
Av 54°-04'-10"
Set L.A.Co. MON. DM 12" IN N.W.
Fd. Id. & tck no rec
Fd. Id. & tck nat. ø Per ROFC 560-26
Avg 174-03-43
1) 174-03-40
4) 336-14-40
6) 324-11-10
Avg 174-03-43
1) 89°-00'-00"
2) 138-00-00
Avg 89°-00'-00"
COUNTY ENGINEER
R.F. 5869
Knot Reach
MONROE
Lot 461 TR 1701
1) 83°-50'-20"
2) 167-58-40
Av 83°-79'-30"
Lot 368 TR 1701
1) 41°-56'-40"
2) 83°-53'-20"
Searched for R/W record Per C.S.B. 8571-4 fd. nothing
Set nail & tag "LS 5869" Dist (485.50 Rec) (485.76 meas) 0.26 E/O
Dist (485.50 Rec) (483.62 meas) 1.88 W/O
Set by triple error to bet. ⊗ 174°03'20" Rec
C.S.B. 8571-4 This M may be changed by Party making Ties N & S.
1) 78°-07'-40"
4) 312-31-20
6) 108-47-00
Avg 78°-07'-50"
Lot 461 TR 1701
1) 83°-50'-20"
2) 167-58-40
Av 83°-79'-30"
Lot 368 TR 1701
1) 41°-56'-40"
2) 83°-53'-20"
Searched for R/W record Per C.S.B. 8571-4 fd. nothing
Set nail & tag "LS 5869" Dist (485.50 Rec) (485.76 meas) 0.26 E/O
Dist (485.50 Rec) (483.62 meas) 1.88 W/O
Set by triple error to bet. ⊗ 174°03'20" Rec
C.S.B. 8571-4 This M may be changed by Party making Ties N & S.
CONT. FROM PAGE 55
CONT. ON PAGE 56
(70)
(70)
MAR RD.
AVE
ORANGE GROVE
PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.
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Notes Ck'd by W. EDMONDSON | Survey of | F.B. | Pg. 51

Office Work | Surveyed by

Checked | Noted J. GALLT | Date 11-67

Date | Indexed

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409 LOS ANGELES COUNTY ENGINEERING BLDG.

Fd 2X2 no tag
Fd. with back
on WALK
no ref

Fd 2X2 & tag
H.R.E. 6277
G.A.N.
Flush with
back of WALK
no ref

CONC DIKE

MONTROSE

CONC DIKE

AVE

CONC DIKE

100.04	100.26	
100.26	100.05	
100.50	100.29	
96.06	95.78	Avg = 396.87
199.78	101.03	Temp Cor .03
100.67	100.42	396.90
100.52	100.80	add to 41+03
100.55	100.58	
34.46	34.17	
833.84	833.88	
+.07	+.07	Temp Corr
833.91	833.95	

833.93 = Avg

Lot 370

Lot 371

Lot 372

112 1701

7SP3058 CE #310 8-66

F.B. 3932 Pg. 58

LOT 19
TR 6272

LOT 17

LOT 18
TR. 6272

ALLEY

Fd 60d WIRE
SAK. CT. FLUSH
NO REF

Fd LEAD
NO REF

Fd 2x2.5 tag
RE 3338 / LBS
FLUSH. NO REF

396.90'

ALIGN
NOT FOUND

16.13

CONC

MONUMENT LINE

CONC

LOT 37
TR 1701

LOT
373

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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Notes Ck'd W. EDMONDSON | Survey of ORANGEWOOD AVE | F.B. [illegible] Pg.

Office Work | Surveyed by [illegible]

Checked | Notes W.A.M. [illegible] Date 11/67

Date | Indexed C.J. GRAY

LOT 15
TR 6272

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1) 117.6'-115.00' 8.5.45 8.5.9 W
4) 3.45'-90-1.0 34.27 35.80
119.72 119.71
= 0.01 C = 0.01'
2) 337-30-30" 119.73 119.73
Av. 117.6'-15-05" Av. 119.73

Fd nail tag
RE 333.8 W B.S.
top PK "Rock Ref.
WALL Rd FB 339-162

Scratched Pol
2" I.P. per
TR # 6272
Fd Nothing
Dia 12"

Fd L & T/K
RD FB 339
-162
FC 560-32

Fd L & T/K
No Ref

Fd L & T/K
RD FB 339-162
shown pg 20
FC 560-32

CONTROL PAGE

Fd L & T/K
No Ref

Fd L & T/K
RD FB 339
-162
FC 560-32

LOT 374
TR 1701

LOT 375

Rc-Rem 11/28/67: BC removed see pg 59

1) 00 00 40 — 1) 00 01 00 — Fd 1 1/2" I.P. Cem plug & C/L spk Dn 12" C/L at spk B.O.W. at pt used. Fd punch mark on LINE between L & T/Ks on CL & C Rec dist per RD FB 339-162 & FC 560-32

4) 00 03 00 — 4) 00 03 20

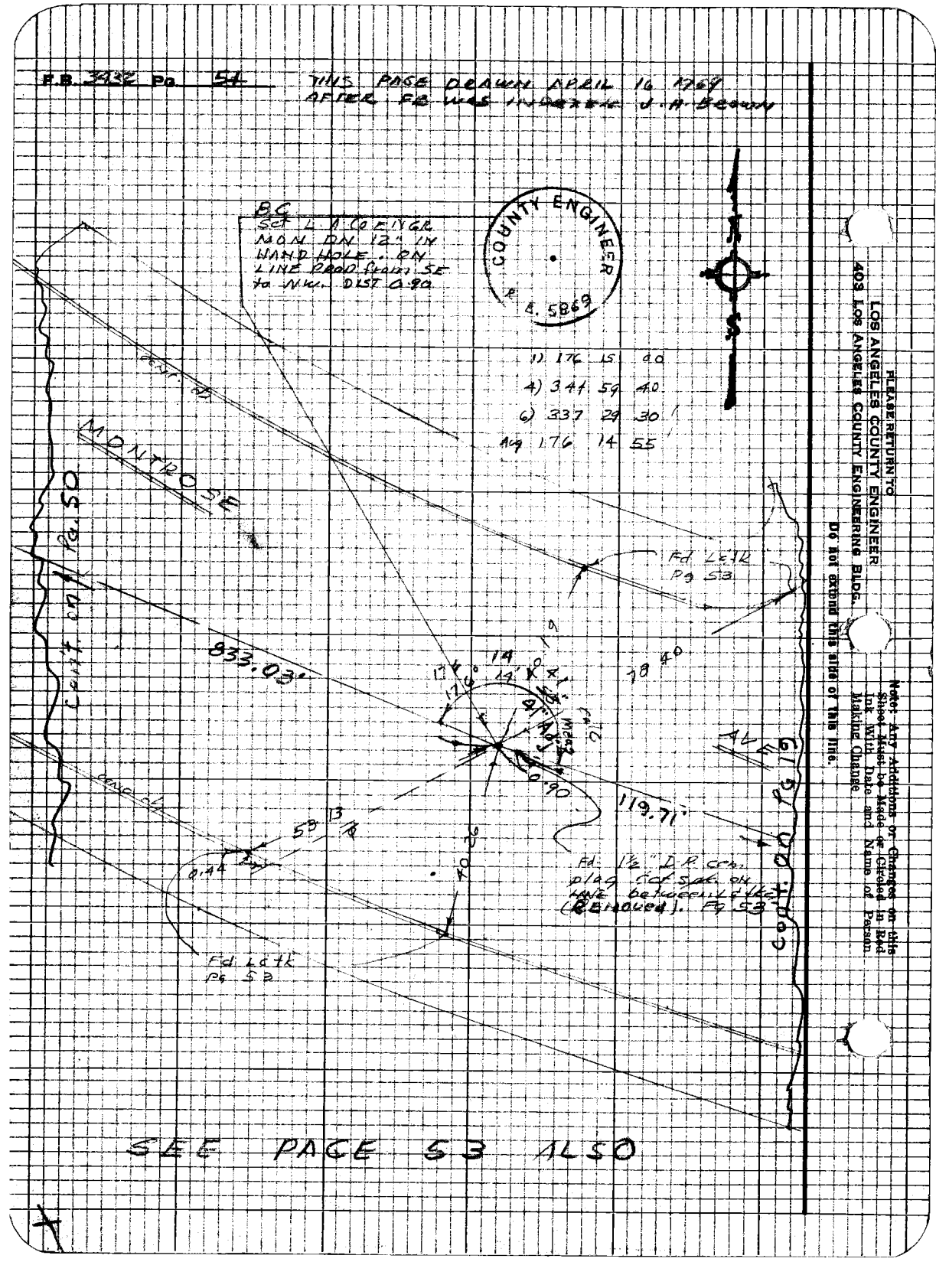
2) 00 03 00 — 2) 00 03 40

Avg) 00 00 30 — Ag: 0° 00' 47"

CONT. PAGES 19 & 20

10P3098 CK #310 8-68

F.B. 343E Pg. 54 THIS PAGE DRAWN APRIL 16 1969
AFTER F.B. WAS INVESTIGATED J. A. Beeson



Notes Ck'd by W. EDMONDSON | Survey of MANTRACE AVE | F.B. 777 Pg. 55
Office Work | Surveyed by J.H. BROWN
Checked | Notes by [illegible] Date 11-4-54
Date | Indexed L.J. GRAY

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Δ T=56° 2'
100.27 / 100.27
59.48 / 59.81
49.66 / 49.33
209.41 / 209.41
-0.02 Tc. / -0.02
209.39 / 209.39
Avg. 209.39

Lot 461

Lot 462

Lot 463

(710)

Δ 1 = 27° 40'
2) 152° 55' 50"
Avg 76° 27' 55"

Fd. lde tak, @ back edge of walk. No Ref.

Set co. Eng tag in ld. Ø

209.39'

20.26 / 19.99 cd

20.31 / 19.98 cd

Set 1" I.P.E. Fd. 3/4" I.P. 0.1' L. See F.B. 341 B-54 Fd. tag RE 809 in middle of cont. walk (Flush)

Sketched, dn. Set 1" I.P.E. Fd. 3/4" I.P. 0.1' L. 2½" fd. rendum Co. Eng. tag as shown. 2½" fd. rendum "unreadable" tag as shown. 0.1' S. & 0.1' W. of Co. Eng. tag. 0.1' S. & 0.1' W. of Co. Eng. tag. Stamped 1-54 CORE 1211. 2½" fd. rendum as shown. Set 1" I.P.E. Fd. 3/4" I.P. 0.1' L. See F.B. 341 B-54 Fd. tag RE 809 in middle of cont. walk (Flush)

Date | Description

ORANGEDALE AVE

MARIVISTA AVE

Knuckle (Typical)

T 2 S R 12 W

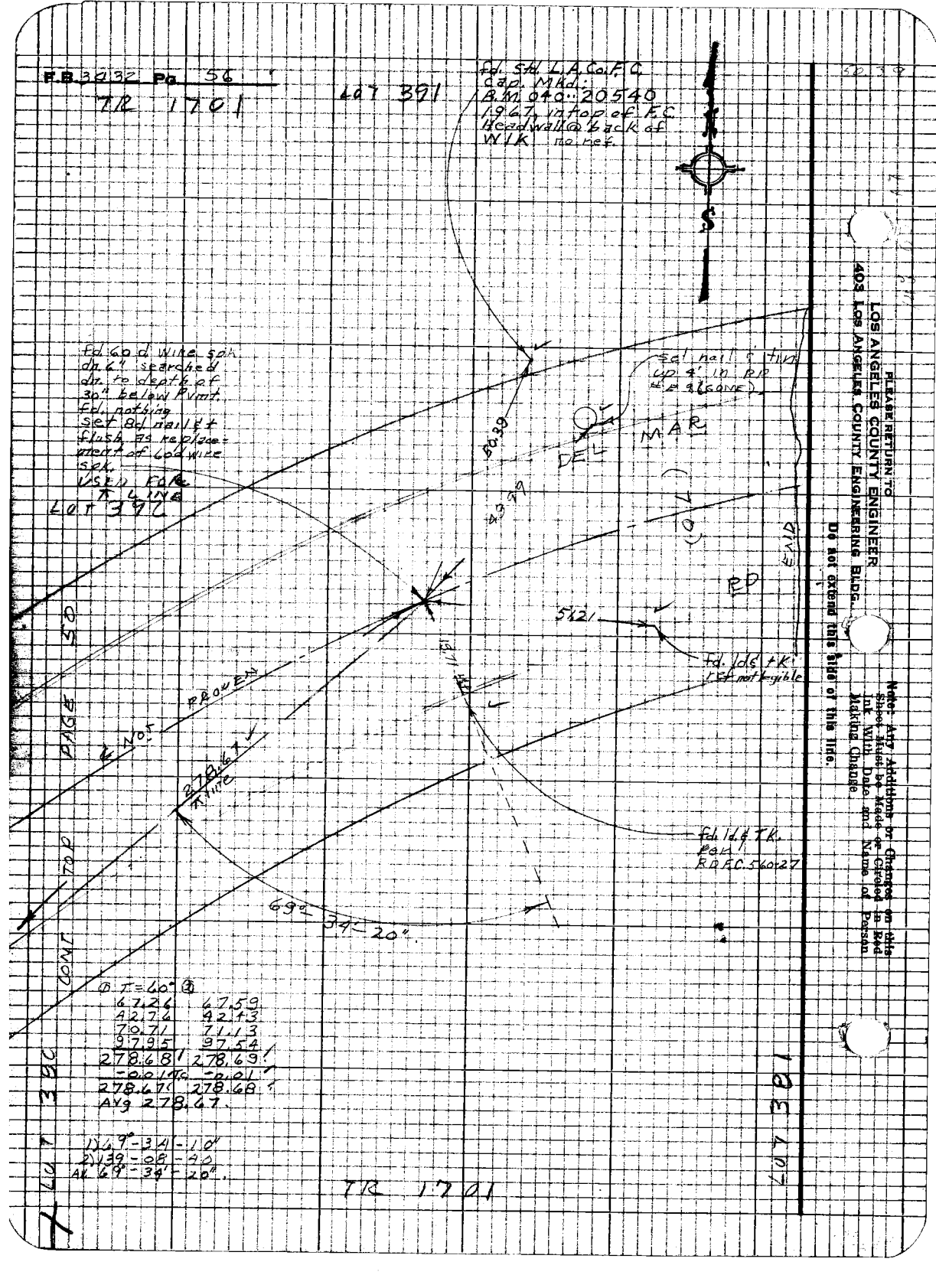
7825DS CK #810 8-55

F.B. 3032 Pg. 56

TR 1701

407 391

fd. std. L.A.Co.F.C. Cap. Mkd.: B.M. 040-20540 1967, in top of E.C. Headwall @ back of W/K no ref.



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Notes Ck'd by W. EDMONDSON | Survey of MONTROSE AVE | F.B. 12 | Pg.
Office Work | Surveyed by J H BRAU
Checked | Notes ADD | Date 12-27
Date | Indexed

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7823098 CK #210 8-58

Fd L&TK RD FC 560-43'

Fd SQ SPK W/ C.T. Fl. No. Ref.

Fd L&TK RD FC 560-43'

Fd L&TK RD FC 560-43' not on Prod.

Fd L&TK IN CATCH BASIN, RD FC 560-43'

85.29 @ 58° lev. = 85.28'

ALTURA AVE

GLENADA AVE

(70)

(72)

Fd hall on SURFACE, Fd Rotter 18" DN 10", FD 1"X2" DN 10", FD 1" Water Line DN 3', Set 1" P.I. Conc plug in CATCH BASIN, Fd L&TK RD FC 560-43' DN 8" Inv. Fl. 100' FB 71-129 B

	①	②
	Δ = 48°	
	47.43	47.68
	70.33	70.08
	53.57	53.89
	47.45	47.14
	65.48	65.81
	76.83	76.89
	59.66	59.31
	470.75	470.75
	No Intrp point	
	Acc't	470.75

1) 67° 21' 00"
2) 134° 41' 50"
Ang 67° 20' 56"

1) 175° 49' 50"
2) 351° 39' 30" +
Ang 175° 49' 45"

1) 119° 22' 40"
4) 117° 30' 40"
6.) 356° 16' 10"
Ang: 119° 22' 42"

P.C.C. ON GLENADA AVE Ref FB 71-129 B RD FC 560-43

Fd 1X2 BRASS DN 3" Same Mon. Pos. Fd 6 Mon. in Conc. Ang 12 FB 71-129 B

COUNTY SURVEYOR'S MONUMENT

Fd L&TK (MIDDLE OF CATCH BASIN) No. REF

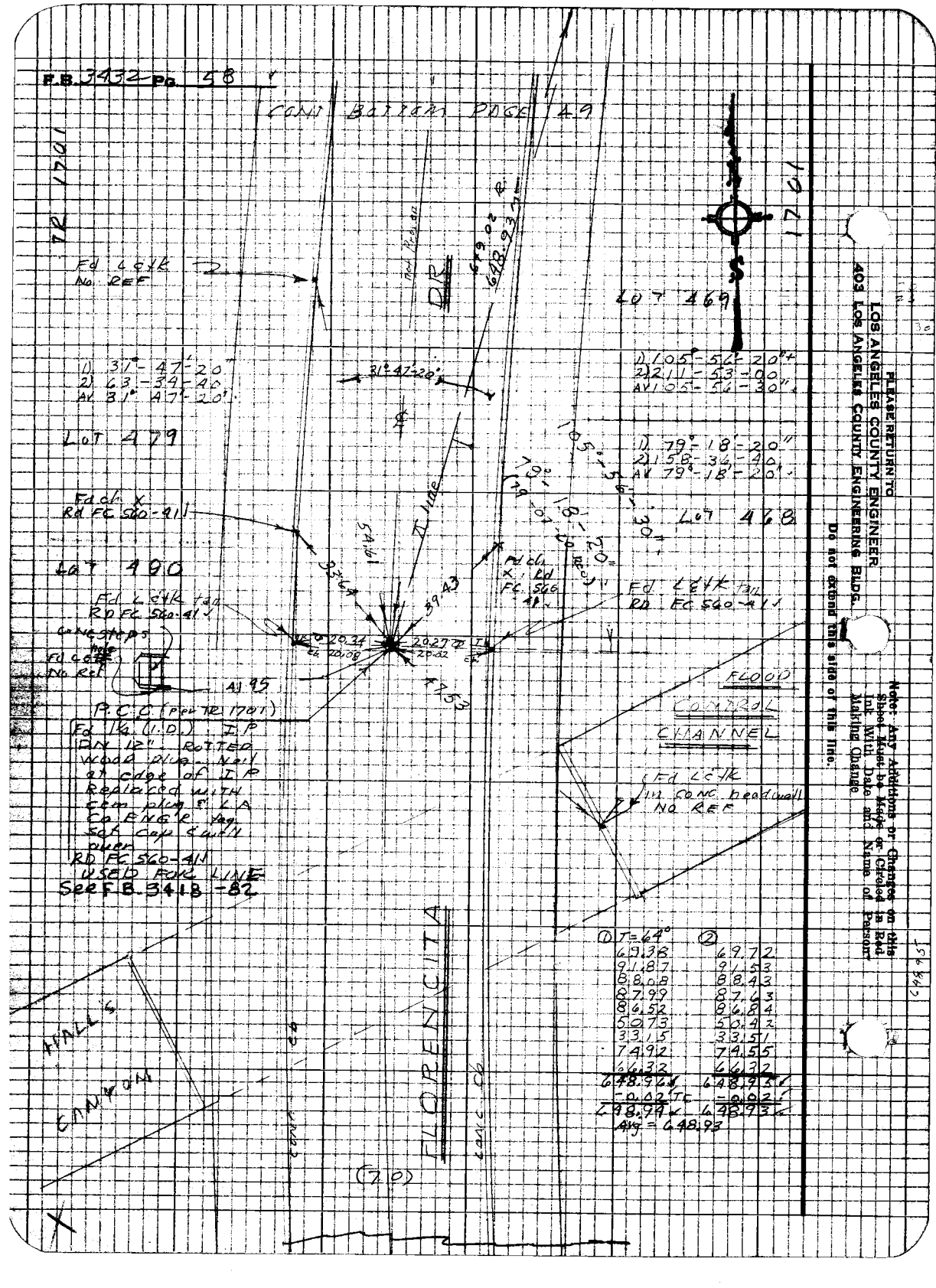
1) 57° 45' 00"
2) 115° 30' 00"
Ang. 57° 45' 00"

40 KG CHORD BEARS SOUTHWEST

CONT TO PAGE 49

F.B. 3432 Pg. 58

CONN BATTERY PROJ. A9



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648.95

Notes Ck'd by W. EDMONDSON | Survey of [illegible] | F.B. 3432 Pg. 19

Office Work | Surveyed by [illegible]

Checked | Notes [illegible] Date 12-6-67

Date | Indexed C.J. GALLI

Remarks LB 5-5-69

Fd. 1" (I.D.) I.P. Cem. plug & nail dn. .13' Set Co. ENG Cap & Wt. used for ∅ Per F.B. 3732-19

Fd. Ref. Mon. #1 is a 4" L.A. Co. Survey control system Brass Ref. disk stamped "LA CRES. II-A 1946 RE 5869." Set in conc. 8" below top of cb. (in Parkway) protected by a cast iron cover Per F.B. 525-145, 146

See pg. 19 Pencil mark pg. 19 used for 11.2 in control STA

Geodetic Traverse Line

Cont. Along Co. and F. Page 53

116 MONTROSE AVE

OCEAN VIEW AVE

(119)

(75)

(114)

Cont. on Page 18

LOT 375 TR 1701

LOT 258 TR 1701

L.A. Co. Mon. RM #2 Per FB 3432-19 LB 525-145, 146

1) 116°-02'-50"
4) 104-07-46"
6) 336-11-20"
AV. 116°-01'-53"

1) 68°-12'-00"
4) 272-50-00
6) 49-15-20"
AV 68-12-33"

L.A. Co. Mon. Traverse Sta. Per F.B. 3432-20 F.B. 525-145, 146

USE #1 TO TIE CENTER LINE OF MONTROSE TO GEOD. CONTROL

Copied from Pg. 19

1) 73-24-00"
4) 293-37-00
6) 80-25-50"
AV 73-24-18"

REFERENCE MARK LACRES II-A RE 5869

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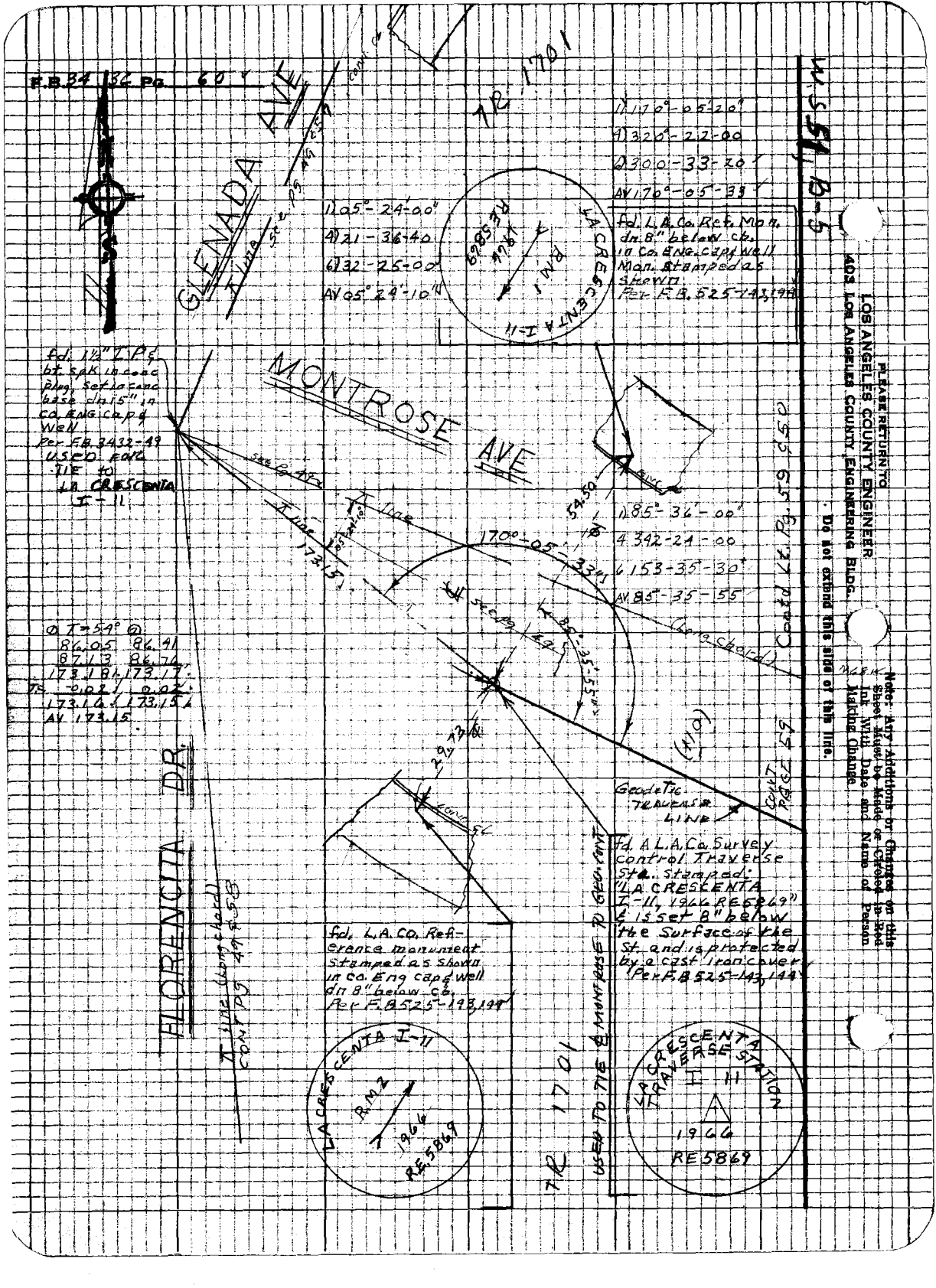
7525-08 CE #210 5-68


F.B. 34 136 Pg. 60
GLENDALE AVE.
MONTROSE AVE.
FLORENCITA DR.
W.S. 5th St.
AR 1701
Fd. 1½" I.P.S. bt. S&K in c&c Bldg. 5.6' N. of c/l & base ch. 15" in Co. ENG. cap & well Per F.B. 3432-49 USED FOR TIE TO LA CRESCENTA I-11
Fd. L.A. Co. Ref. Mon. dn. 8" below Co. in Co. ENG. cap & well Man. Stamped as shown Per F.B. 525-143, 144
Fd. L.A. Co. Reference monument stamped as shown in Co. Eng cap & well dn 8" below Co. Per F.B. 525-143, 144
Geodetic TRAVERSE LINE
Fd. A.L.A.Co. Survey control Traverse Sta. stamped: "LA CRESCENTA I-11, 1966 RE5869") & I.S. set 8" below the surface of the St. and is protected by a cast iron cover Per F.B. 525-143, 144
LA CRESCENTA I-11
RMZ
1966
RE5869
LA CRESCENTA STATION
1966
RE5869
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Notes Ck'd by W. EDMONDSON | Survey of Mandeville AVE | F.B. [illegible] Pg. 61
Office Work | Surveyed by J.H. Brown
Checked | Notes [illegible] Date 1-68
Date | Indexed C. J. GALT FEB

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7SP2088 CE #10 8-68

92.68 Meas
98.30 Meas
-5.18 Calc
1.27 Acc

179 59 12 pg 41
88 35 40
93 34 52
26 25 08 Explement
25 22
101 03' Calc

MONTROSE AVE

SEE PAGE 41

TRACT LINE

TR 2718

LOT 9

Set cem nail

Set cem nail

Set cem nail

Fd 3/4" I.P. in rock wall 32-21

Fd 1/2" pg 41

Fd 1/2" No Red L.S. 32

Fd 2" I.P. (o.s) & cut spk. Per F.B. 3432-41 used for line

Fd nothing new Corner L.S. 32-21

Fd nothing cut +0.25 0.05' Calc

T=56°

22.64 59.32 23.31 tan 125
15.66 15.00
49.03 = 92.69 49.32 = 92.70'
43.66 -0.01 43.38 -0.01'
92.68' 92.69'

AV 92.68

45 X tan 36° 25' 08" = 33.2
43.95 X tan 36° 25' 08" = 32.42
92.68
125.10

332
327
125.9

$\sqrt{92.68^2 + 43.95^2} = 102.57$ Calc

SEE PAGE 41

40 T 16

TR 2718

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F.B. D.

Notes Ck'd by	W. EDMONDSON	Survey of	F. B. ____ PG. ____
Map No.		JN 0097.27 Tape 4457 Std 60 SF	
Office Work		Surveyed by	
Checked		Notes C.W.B	Date 11/68
Date		Indexed C. J. GALLI NOV 22 68	

J. N. 0097.27

MONTROSE AVE

Additional Information for Analysis Section

ON VERDUGO RD south of MONTROSE AVE

VERDUGO RD East of MONTROSE AVE

HONOLULU AVE WEST of MONTROSE AVE

NOV 6, & 7, 1968

J. H. BROWN
M. A. WALSH
J. Lybrand
G. R. Merino

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DEPARTMENT OF COUNTY ENGINEER
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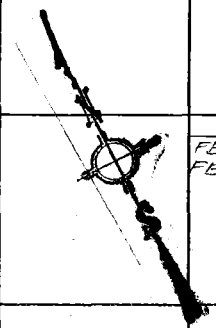
76F3095 CE#310 3-68

X

F. B. 3432 PG. 64

INDEX



FB 3432, 10, 69, 70 75
FB 3433, 7

FB 3433, 8?
FB 3432, 71

FB 3432, 9
FB 3432, 72

FB 3418-21
FB 3432-74

FB 3432-23, 74

FB3418-19
FB 3432-74

FB3418-9
FB 3432-73

FB 3432-71

FB 3432-25, 26

FB 3432, 8, 68

FB 3432-21, 22

FB 3432, 67

FB 3432, 66

FB 3432, 65

MONTROSE AVE

THOMPSON COURT

ALLEY

PARK

ALLEY

ALLEY

ALLEY

ALLEY

ALLEY

OCEAN

VIEW

MARKET

BLVD

CALIFTON

BROADVIEW DR

SUNVIEW DR

CHIQUITA PL

VENDUCO RD

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16F3093 CE#310 9/67

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MS. 41, 5-1

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Office Work
Corrected
Date

Survey of
Surveyed by
Notes
Indexed

F.B. 3972 Pg. 65

VERDUGO

END

FD CROSS ACR
ALA 0020
ON LINE

FD CROSS ACR
ALA 0020
ON LINE
City of Glendale
F.B. 114-130

FD CROSS ACR
ALA 0020
ON LINE
City of Glendale F.B. 114-130

FD CROSS ACR
ALA 0020
ON LINE
City of Glendale
F.B. 114-130

FD CROSS ACR
ALA 0020
ON LINE

FD CROSS ACR
ALA 0020
ON LINE

FD CROSS ACR
ALA 0020
ON LINE

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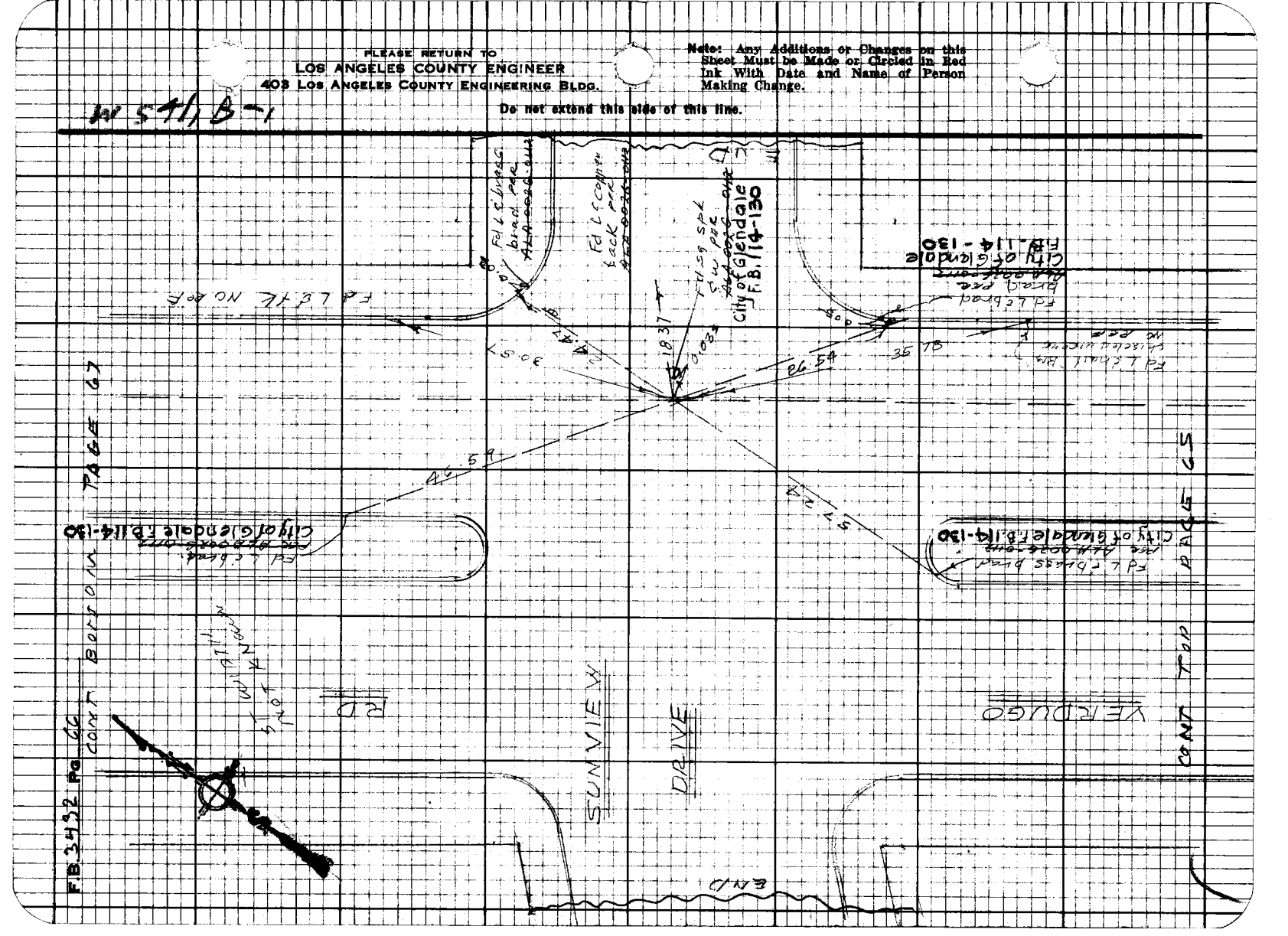
W 5 41, B-1


SUNVIEW
DRIVE
VERDUGO
ROAD
END
END
City of Glendale F.B.114-130
City of Glendale F.B.114-130
City of Glendale F.B.114-130
F.B. 2432 Pg 66
Court Boundary
Fd 1/2" Iron pipe
Fd 1" Iron pipe
Fd 1" Iron pipe
Fd 1

76F309S CE#310 3-68

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4-1, B-1

Notes Ck'd by W. EDMONDSON
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Office Work _____
Checked _____
Date _____

Survey of _____
Surveyed by _____ Date _____
Notes _____
Indexed C. J. GALLI

F. B. _____ Pg. _____

END

DR

BROADVIEW

ST WIDTH NOT KNOWN

VERDUGO ROAD

Fd L & brass brad per ALA 0026-0113
0.07
City of Glendale
F.B. 114-131.

Fd L & brass brad per ALA 0026-0113
City of Glendale
F.B. 114-131

℄ 46.94

45.24 ℄

℄ LINE

℄ LINE 4/3/69

0.06

℄ 60.92

20.18

℄ 44.96

56.20

Fd L & brass brad. per ALA 0026-0113
City of Glendale
F.B. 114-131

Fd Sq SDK P.M. per ALA 0026-0113

END

Fd L & brass brad. per ALA 0026-0113

Fd Sq SDK per ALA 0026-0113
City of Glendale
F.B. 114-131

Fd L & brass brad per ALA 0026-0113
City of Glendale F.B. 114-131

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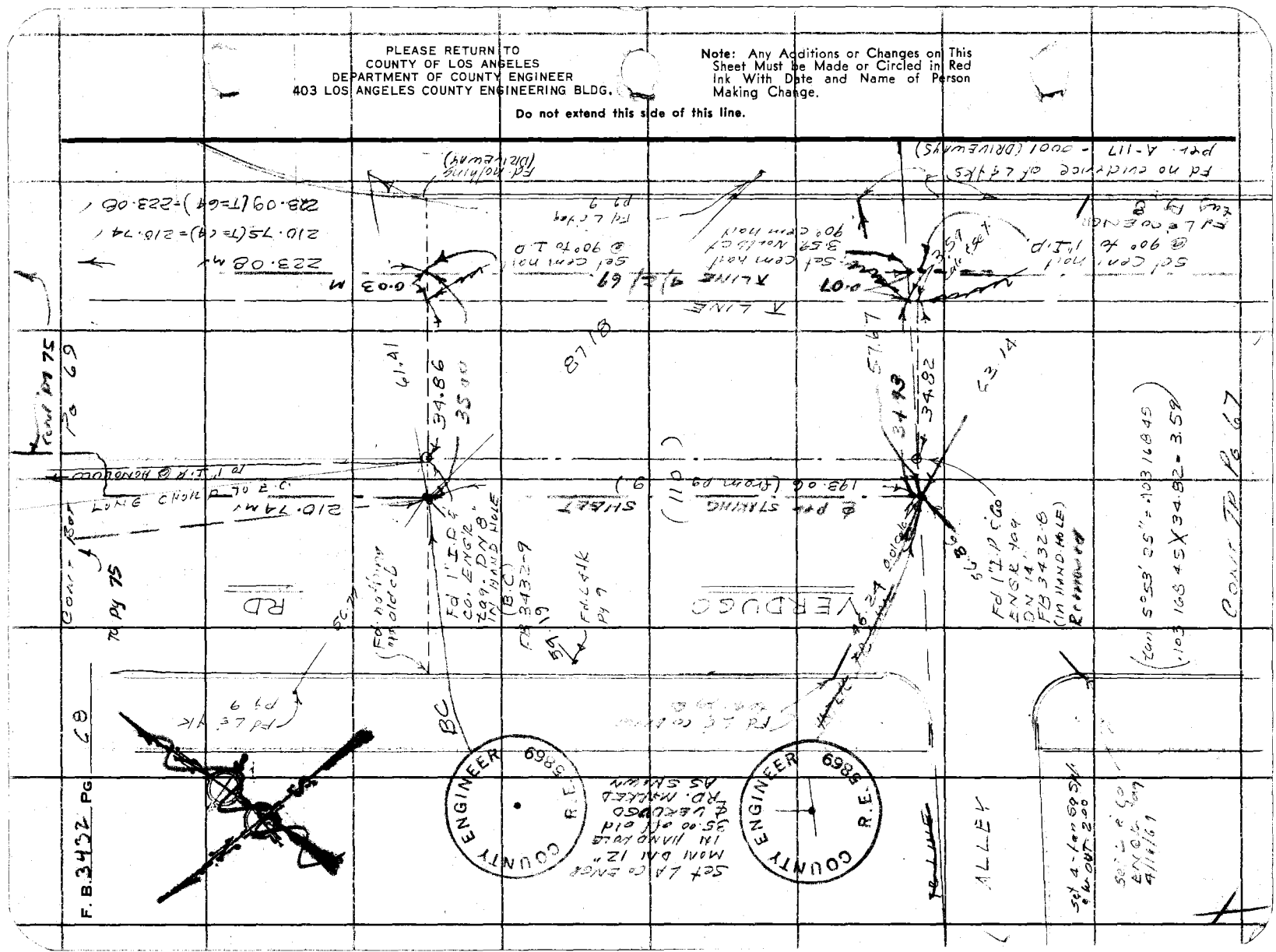
F.B. 3432 PG 69
COUNTY ENGINEER 6986 R.E.
COUNTY ENGINEER 6986 R.E.
ALLEY
RD
VERDUGO
BC
Set LA Co Engr Monument in Hand Hole 35.00 off old Rd. Marked As Shown
Fd 1" I.P. Co. Engr. 209. DNB" In Hand Hole (BC) FB 3432-9
Fd Tack Pg 9
Fd 1" I.P. Co. Engr. DN 14' FB 3432-8 (In Hand Hole)
Fd No Monument Or Mark
Fd Tack Pg 9
Set Cent Nail @ 90° To L.O.
Fd Nail (Illegible)
Fd Nail & Tag
Fd Cent Nail & Tag
Fd Nail & Tag
Fd Nail & Tag
Fd

Notes Ck'd by W. EDMONDSON
Trig No.
Office Work
Checked
Date

Survey of
Surveyed by J. H. Brown
Notes V.P.C. Date 2-2-42
Indexed C. J. GALLI

F.B. 3432 Pg. 22

195.96 FB 3432-10
42.32 " "
154.53

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END

PAGE 70

CONT'D

1) 70-35-20
4) 282-21-20
6) 63-31-40
Av 70-35-16
(R=70 35 10)
FB A 117-002
MAY 19, 1937

Fd L.C. brass brad

CONT'D

Fd L.C. brass brad

Set cem. mon. on line ahead from SW'LY LINE

SW'LY LINE

154.53

(per FB 3433-01 FD 3432-10)

Fd Lead bolt set in C/W FB 3432-10

Fd L.C. brass brad

Fd nothing in DRIVEWAY 92.1 Chains SAC'S W. FT 51-16

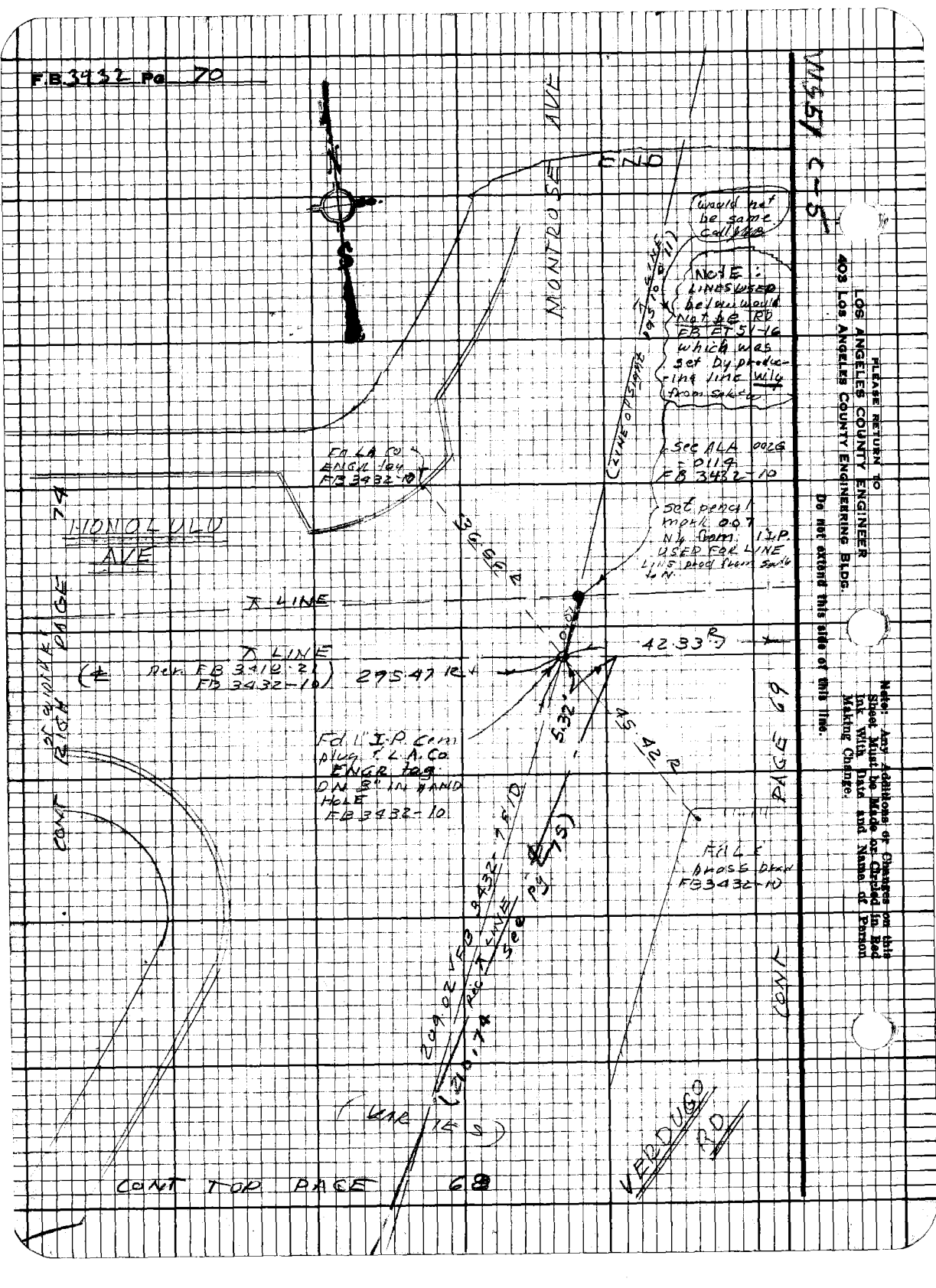
1) 109-24-00
4) 77-36-00
6) 296-24-00
Av 109-24-00
(R=109 24 05
FB A 117-002
MAY 19 1937

PAGE 71

CONT'D

PAGE 68

F.B. 3432 Pg 70



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Notes Ck'd by W. EDMONDSON	Survey of
Map No.	JN 0097.27 Tape 0.99 Std 66 ft
Office Work	Surveyed by
Checked	Notes JHB Date 11/6/28
Date	Indexed C. J. GALLI

F. B. 34 Pg. 7

WS 5W 4-5

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ALLEY

CONC. CB

CONC. CB

69 VERDUGO RD

72 PAGE (NOW KNOWN AS) CONT LEFT

set nothing

set nothing

℄ LINE

℄ DIV FB 3433 - 7, 8, 9

0.05

0.06

Fd Sq Spk per FB 3432-25

FD BH Spun W.B. TIN-PCR FB 3433-8

CONC. CB

CONC. CB

CONC. CB

CONT RIGHT PAGE

℄ LINE PER FB 3432

ALLEY

℄ LINE PER FB 3433-8

CLIFTON PL

7-E-3095 CE#310 3-68

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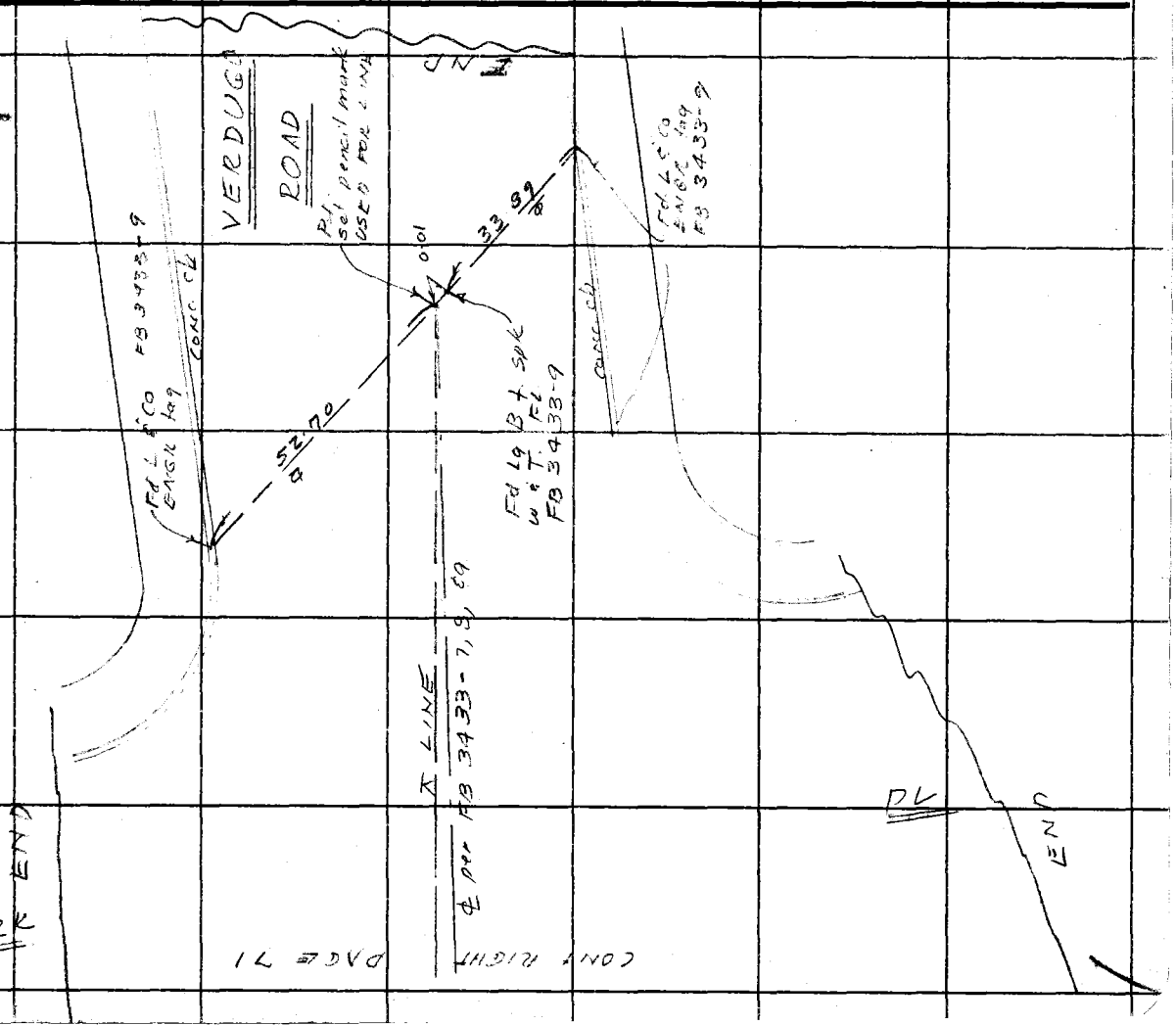
W551 C-5



F.B. 3432 PG 72

Notes Ck'd by W. EDMONDSON	Survey of	F. B.	Pg. 73
Map No.	JN 29727 Tape 457 Ind 618 of		
Office Work	Surveyed by		
Checked	Notes J.N.B. Date 11/14/62		
Date	Indexed C. J. GALLI		

N.5 5M C-5

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

B LV'D

Fd L&T FB 3418-9

CONC cb

Fd L&T FB 3418-9

CONC cb

Fd L&tk in CONC ~~Point~~ FB 3418-9 USED FOR ↑ LINE (@ INTS tan lines)

R 73.95

R 76

70+

See FB 3419-8 p10

℄ LINE

℄ PVT FB 3418-9

PAGE 74 NOT KNOW

HONOLULU

AVE

57.61 R

℄

1.32

38.88 R

ANGLE PT PLL FB 3418-9

(ST WIDTH NOT KNOW) CONC LEFT

Fd L&T FB 3418-9

Fd L&T FB 3418-9

CONC cb

CONC cb

OCEAN VIEW

END

7 OF 3095 CE #310 3-68

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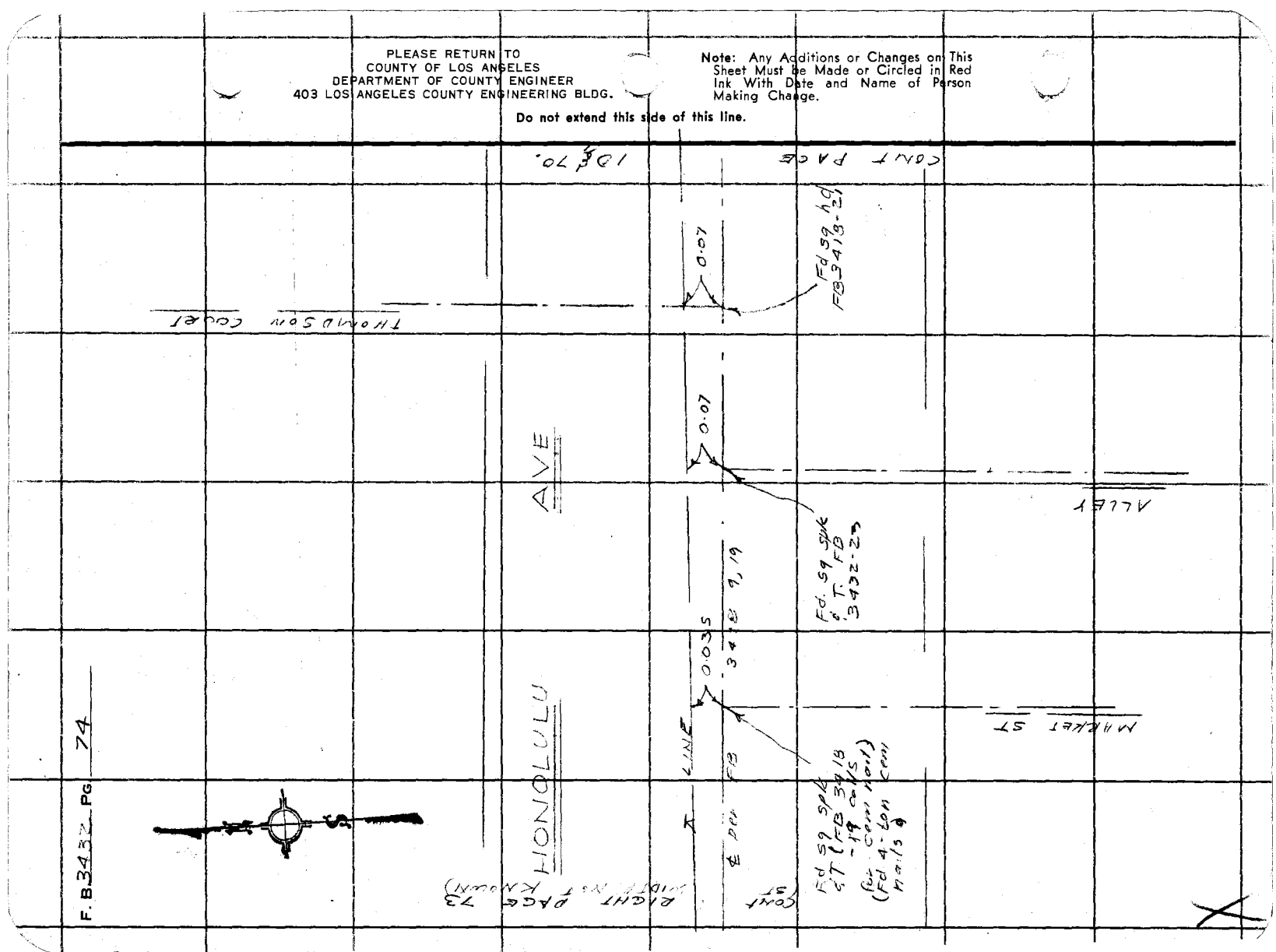

W. EDMONDSON

Map No.
Office Work
Checked
Date

JN 0077 2 Tape Std 68 °F
Corrected by
Notes Date
Indexed G.T. GALLI JM 4-68

F.B. 313 - Pg. 16

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JR3088 CE#310 9-67

1) 168 28 20
4) 313 55 30
6) 290 53 20'
Avg 168 28 53'

CONT Bottom Page 17

TO New PCC Pg. 12

COUNTY ENGINEER
R.E. 5869

P.O.B. SET L.A.CO ENGR MON ON LINE PROD FROM SW. DIST 40.55' USED FOR LINE NE

MON IN 3" CONC 12" IN HAND WELL ANN'D MARKED AS SHOWN

Fd L.E. Brass brad

Fd L.A.CO ENGR Mon PK ND

AVE

HONOLULU

Fd 1" I.P. conc Plug Flag RB 3432-16.70

Set PK nail Witness Mon Line Prod from Easterly

37.11

12.62

ISLAND

Fd L.A.CO Mon Pg 10

Fd L.A.CO Brass Brad

SET SW BY SPK & WASHER

COUNTY ENGINEER
R.E. 5869

SET L.A.CO ENGR MON MARKED AS SHOWN: DIV 12" IN HAND HOLE

Set by calc dist 5.32 ALONG ℄ HONOLULU Ely from 1" I.P. Flag USED FOR LINE NE ly

CONT TOP PAGE 68

1) 109 24 20
4) 77 38 20
6) 296 27 20'
Avg 109 24 33'

1) 109 24 10
4) 77 38 50
6) 296 28 20'
Avg 109 24 43'

F.B. 3432 Pg. 75

Cont Bottom PAGE 16

1) 64 12 40
4) 256 51 20
6) 25 16 40
Avg 64 12 47

1) 159 30 25
4) 203 02 20
6) 237 03 40
Avg 159 30 37

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INTERSECTION
Set L.A. Co Engr
Mon. DN 12" IN
Mon Mon. Set
0-11 S 60°56'30" E
@ 0.03 S 83°03'30" W
Pos Calc position
from Fd B/Sks
W. of I.

COUNTY ENGINEER
R.C. 5869

CONT FOR PAGE 13

Notes Ck'd by	Survey of CADASTRAL TIE	F. B. 2/20 Pg. 1217
Office Work	Surveyed by F E Brooks	
Checked	Notes F.E.B Date 8-24-73	
Date	Indexed by R. D. BAILEY OCT 24 1973	

SN 0202.50

CADASTRAL TIES.

ON

MONTROSE AVE

and

FOOTHILL BLVD.

IN THE

LA CRESENTA - MONTROSE AREA.

F E Brooks
R D Smith
S McCoy
R. Krohn.

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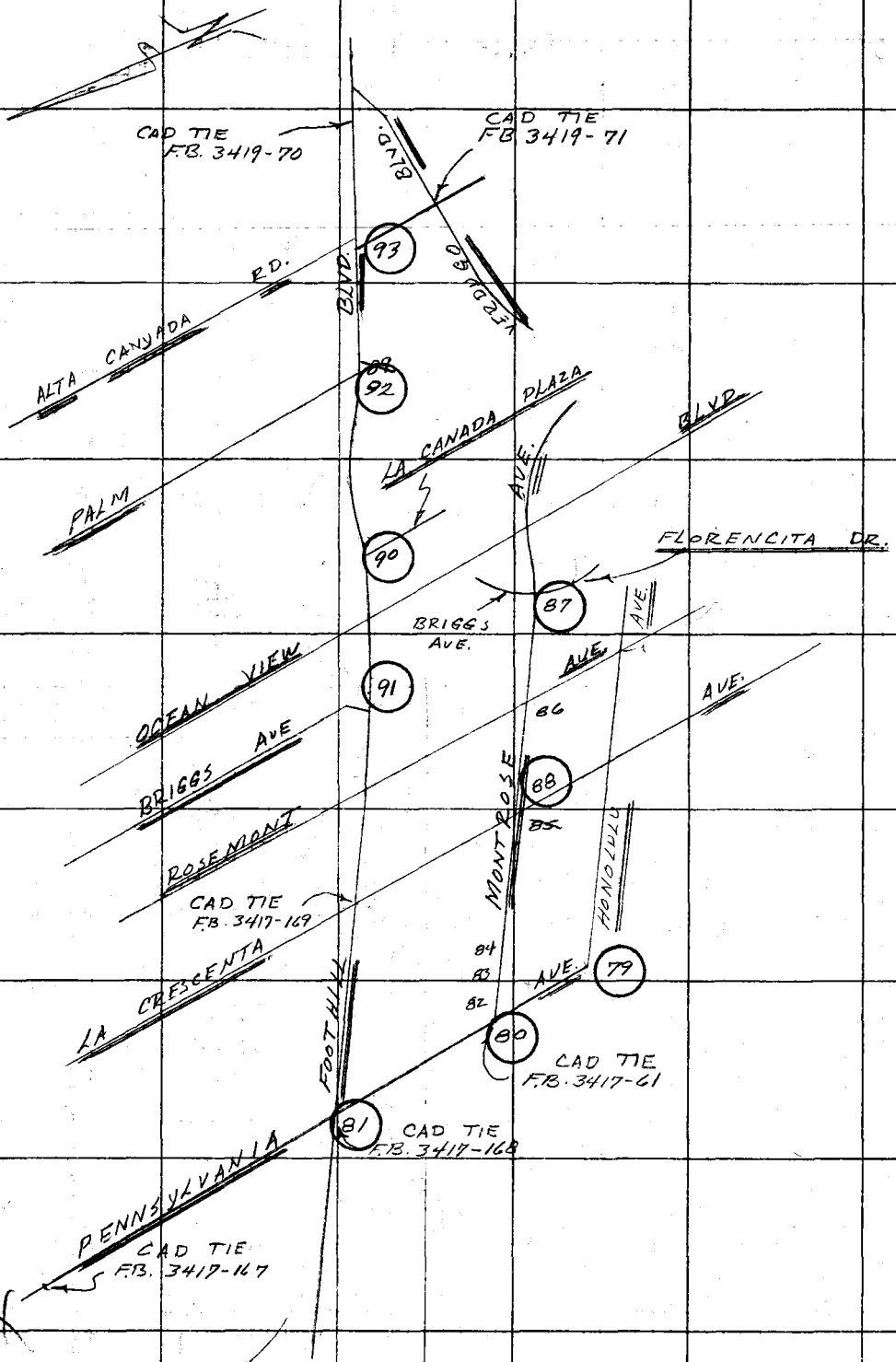
F309S CE#310 3-69

F. B. 3432 Pg. 78



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Notes Ck'd by
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Office Work
Checked
Date

Survey of
JN 6202.00 Tape 0208 Std 66
Surveyed by
Notes FBG Date 10-77
Indexed G. D. BAILEY OCT 24 1978

F. B. PG.

FONT SHT 19 60

PENNSYLVANIA AVE.

℄ ON FB 3417 pg 221 TO 238

Fd L&T's Ref. F.B. 3417-B, 221

Fd L&T & Engr Tag Ref. F.B. 3417-B 221

Fd a Chiseled in a S.M.H. Ref. F.B. 3417-B, 221

Fd a 2x2 with a City of GLENDALE Tag Flush Ref. F.B. 3417-B, 221 Held for line.

N

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3095 CE#310 3-68

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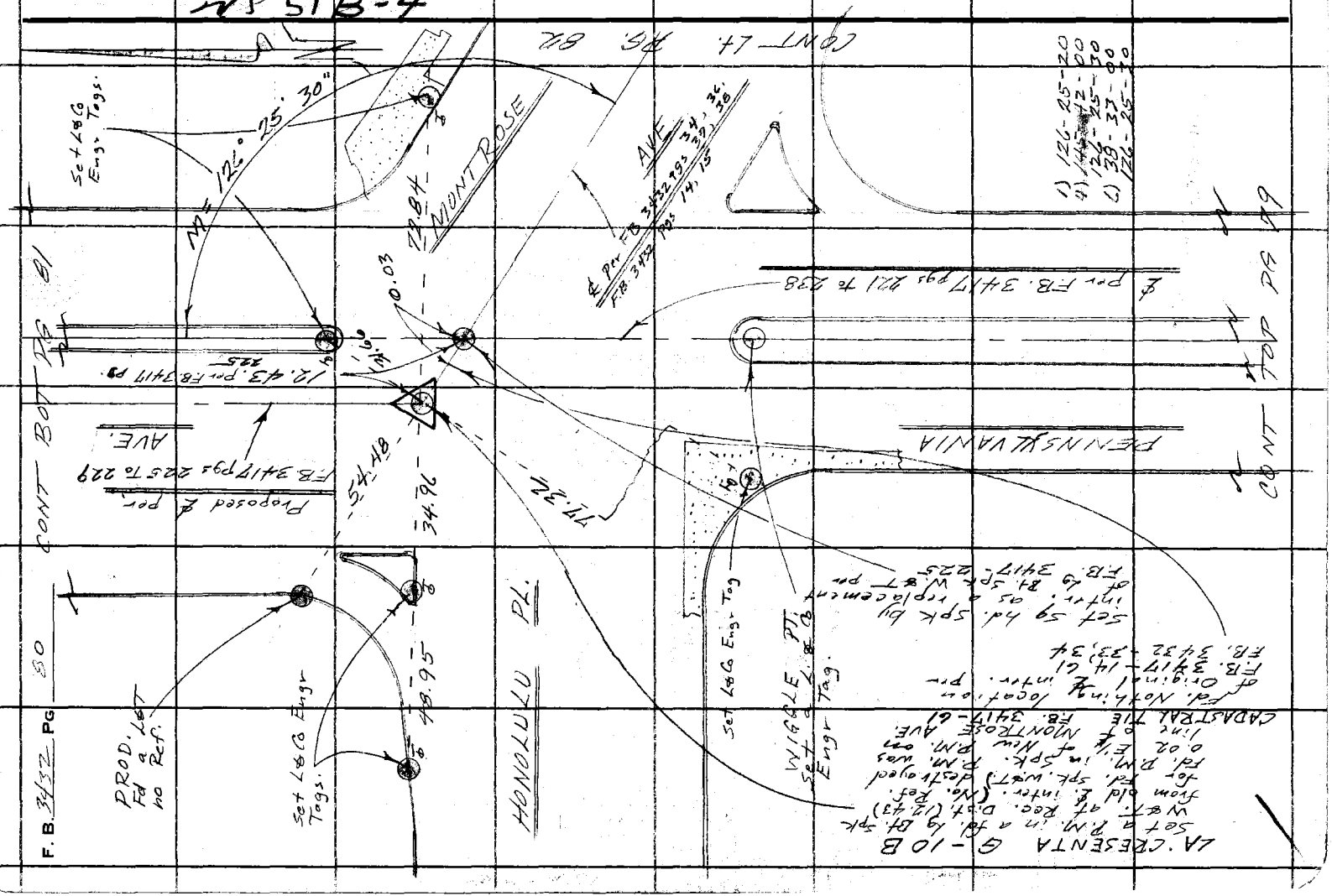
RS 51B-4



Notes Ck'd by	Survey of ADASTRA TRACT
Map No.	JN [illegible] F. B. [illegible] PG. 61
Office Work	Surveyed by F E Brooks
Checked	Notes F E B Date 4-29-71
Date	Indexed G. D. BAILEY OCT 24 1973

W.S.51 B-4

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

AVE

FOOT HILL

Held for Line

Fd Lg Bk. Spks Ws & Ts Flush. Ref. F.B. 3417-238

25 Par F.B. 3417-238

BLVD

1.46

PENNSYLVANIA

2 Par F.B. 3417 Pgs 221 To 238

CONT TOP PG 80

N

76F309S CE#310 3-69

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WS 51,B-4

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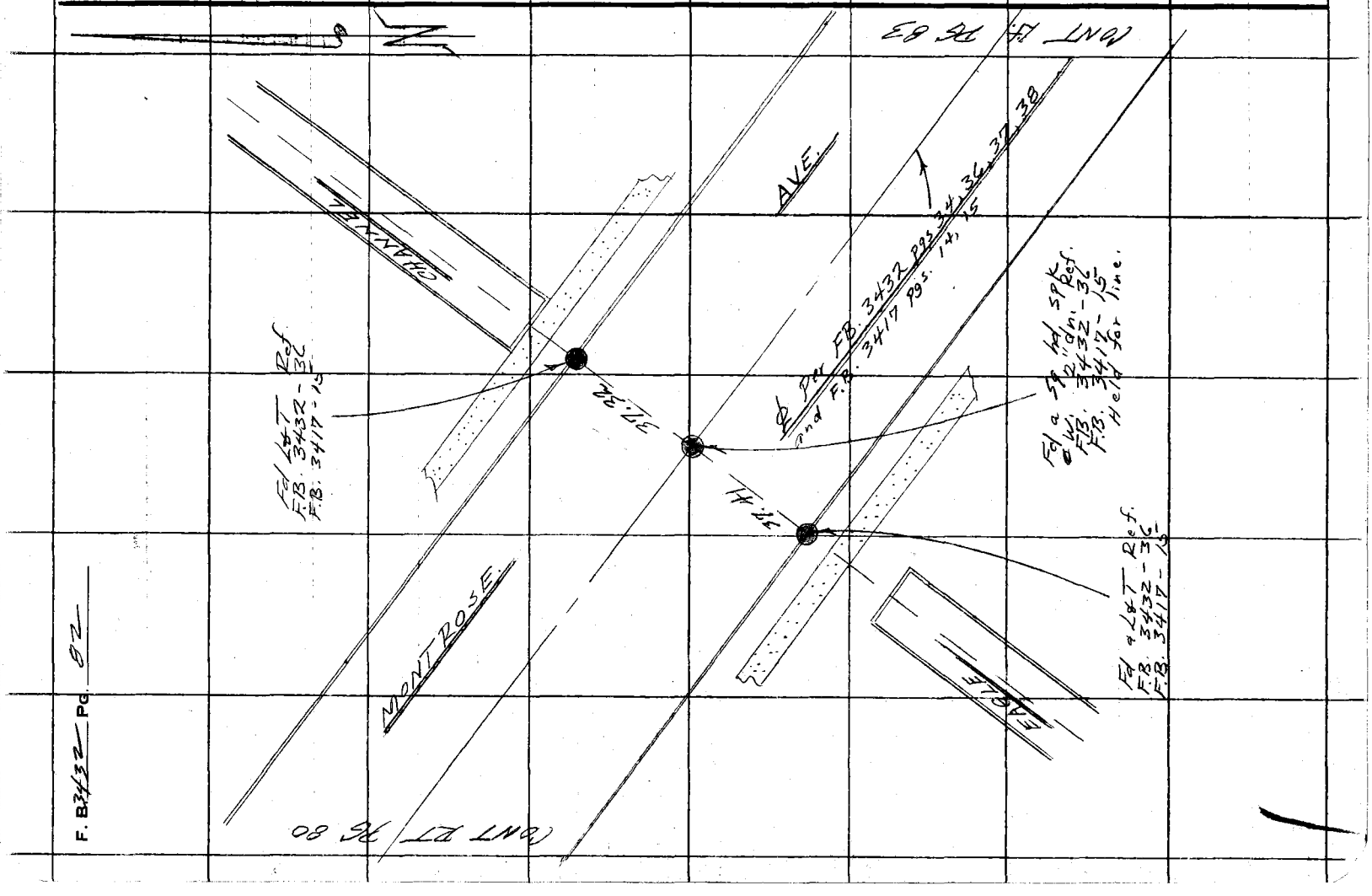

F. B. 3432 Pg. 82

Notes Ck'd by	Survey of
Map No.	JN 0202-00 Tape 0220 Std LB °F
Office Work	Surveyed by
Checked	Notes F.B. Date 3 Oct 73
Date	Indexed G. D. BAILEY OCT 24 1973

F. B. 11 Pg.

WSSLB-4

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

76F309S CE#310 3-68

11.03
49.39
60.42

Fd L & C Engr Tag Ref F.B. 3432-37 F.B. 3417-15

F.B. 3432-37 Calls for a 1" I.P. Conc plug & C& Engr Tag in a well. Fd a Sq hd Spk Flush.

Fd a L&C Engr Tag Ref F.B. 3432-37

Fd L&T Ref. F.B. 3432-37 F.B. 3417-15

Ctr. Pc. F.B. 3432 Pgs 34, 36, 37, 38 F.B. 3417 Pgs 14, 15

CONT LT PG 84

MONTROSE

60.42

41.22

68.90

58.81

Fd a L&T Ref. F.B. 3432-37 F.B. 3417-15

LIBERTY AVE

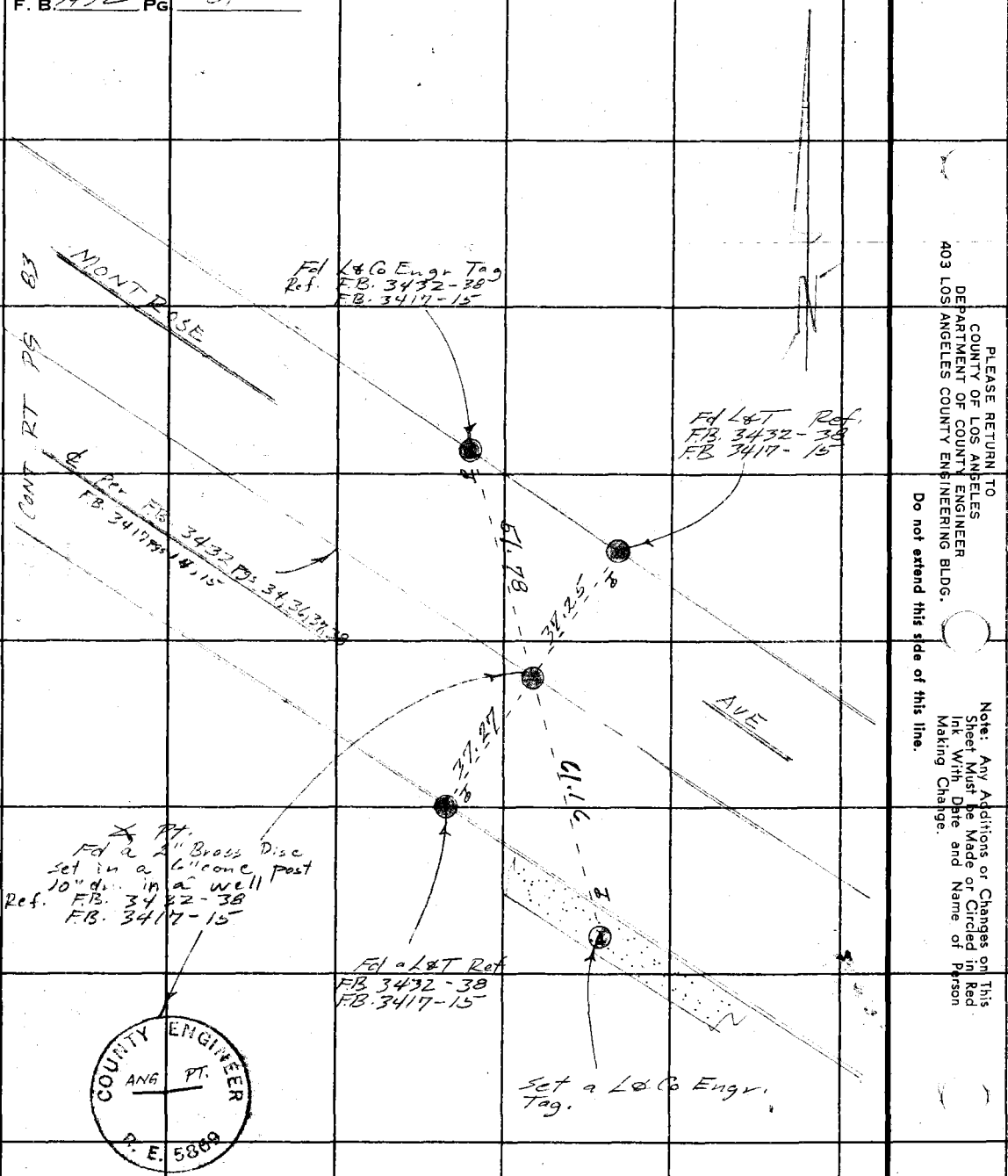
14.86

AVE.

CONT LT PG 84

Fd L & C Engr Tag Ref F.B. 3432-37 F.B. 3417-15

F. B. 3432 Pg. 84



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Office Work
Checked
Date

Survey of CADASTRAL TIE F. B. PG. 67
JN Tape Std
Surveyed by F. E. Brooks
Notes FB 3 Date 10 Oct 73
Indexed G. D. BAILEY OCT 24 1973

CADASTRAL TIE LA CRESENTA H-11

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Fd a L&T Ref
F.B. 3432 - 43
F.B. 3292 - 7

AVE.

MONTROSE

BR. AT

Fd a 3" Sq Steel Bar 12" dn in a well Ref
F.B. 3432 - 42, 43

Fd a L&T Engr Tag Ref.
F.B. 3432 - 43
F.B. 3292 - 7

To LA CRESCENTA 6.10A
F.B. 525 - 137

45.50

Set a

51.31

PG 73

AVE

Fd a L&T no Ref.

SEE 11 OCT 73 P.B.

4 per F.B. 3432 - 43

LA CRESCENTA
H - 11
Ref F.B. 525 - 139

39.11

VOID
F.B.

Fd a L&T Ref.
F.B. 3432 - 43
F.B. 3292 - 7

LA CRESCENTA

RM 2

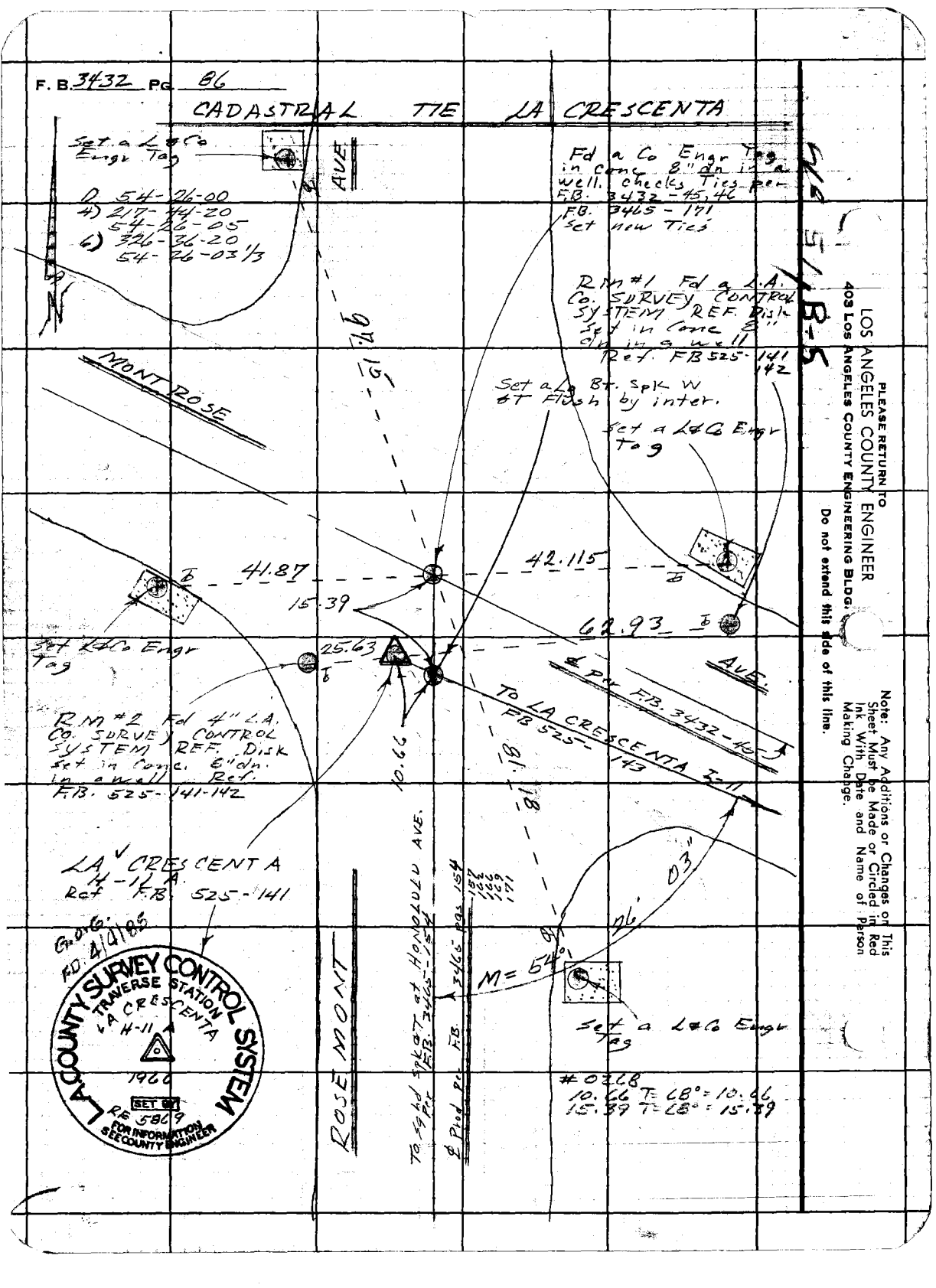
Fd a 4" Co. SURVEY CONTROL SYSTEM R. M. disk 9" dn. in a well Ref
F.B. 525 - 139

LA COUNTY SURVEY CONTROL SYSTEM
TRAVERSE STATION
LA CRESCENTA
H-11
1966
SET BY
RE 5869
FOR INFORMATION SEE COUNTY ENGINEER

7 OF 3095 CE# 310 1-65

F. B. 3432 Pg 86

CADASTRIAL TIE LA CRESCENTA



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

Survey of
JN Tape Sht
Surveyed by
Notes Date
Indexed G. D. BAILEY OCT 24 1973

F. B. PG.

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403 Los Angeles County Engineering Bldg.

RM #1 Fd a 4" L.A.Co. SURVEY CONTROL SYSTEM. REF. Brass Disk set in Conc. 8" below the Curb in a well Ref. F.B. 525 Pgs 143, 144

LA CRESCENTA SURVEY CONTROL SYSTEM
LA COUNTY SURVEYOR
LA CRESCENTA STATION
I-11
1966
SET BY RESURVEY FOR BENCHMARK SECURITY BOOK

LA CRESCENTA AVE.
I-11
Ref. F.B. 525-143

54.50

29.73

RM #2 Fd a 4" L.A. Co. SURVEY CONTROL SYSTEM REF Brass disk set in Conc. 8" below the Curb in a well Ref. F.B. 525-143, 144

Fd a L&Co Engr Tag Ref. F.B. 3432-49 F.B. 3418-83

BRIGGS AVE.

Set a Lg BT Spk W&T By inter.

170.97

#0 RLB
4.27 T=68°-4.27
170.97 T=68°-170.97
170.97 T=68°-170.97

Fd a L&T Ref. F.B. 3432-49 F.B. 3418-83

52.28

72.76

48.52

To 1/4" I.P. & Co Engr Tag in well Ref. F.B. 3432-58 F.B. 3418-82

CHORD Par. F.B. 3432 Pgs 49, 58 F.B. 3418 Pgs 83, 82

Fd a L&T Ref. F.B. 3432-49 F.B. 3418-83

Fd a 1 1/2" I.P. conc. plug with Bt. Spk center 15" down in a well Ref. F.B. 3432-49 F.B. 3418-83

BRIGGS AVE.

FLORENCITA DR.

Fd a L&Co Engr Tag Ref. F.B. 3432-49 F.B. 3418-83

MONTROSE

LA CRESCENTA 4-11A 525-144

To LA F.B.

120° 45' 58"

1) 120-44-00
4) 123-04-00
C) 4-36-50
120-45-58 4/3

7BF3095 CE #310 1-65

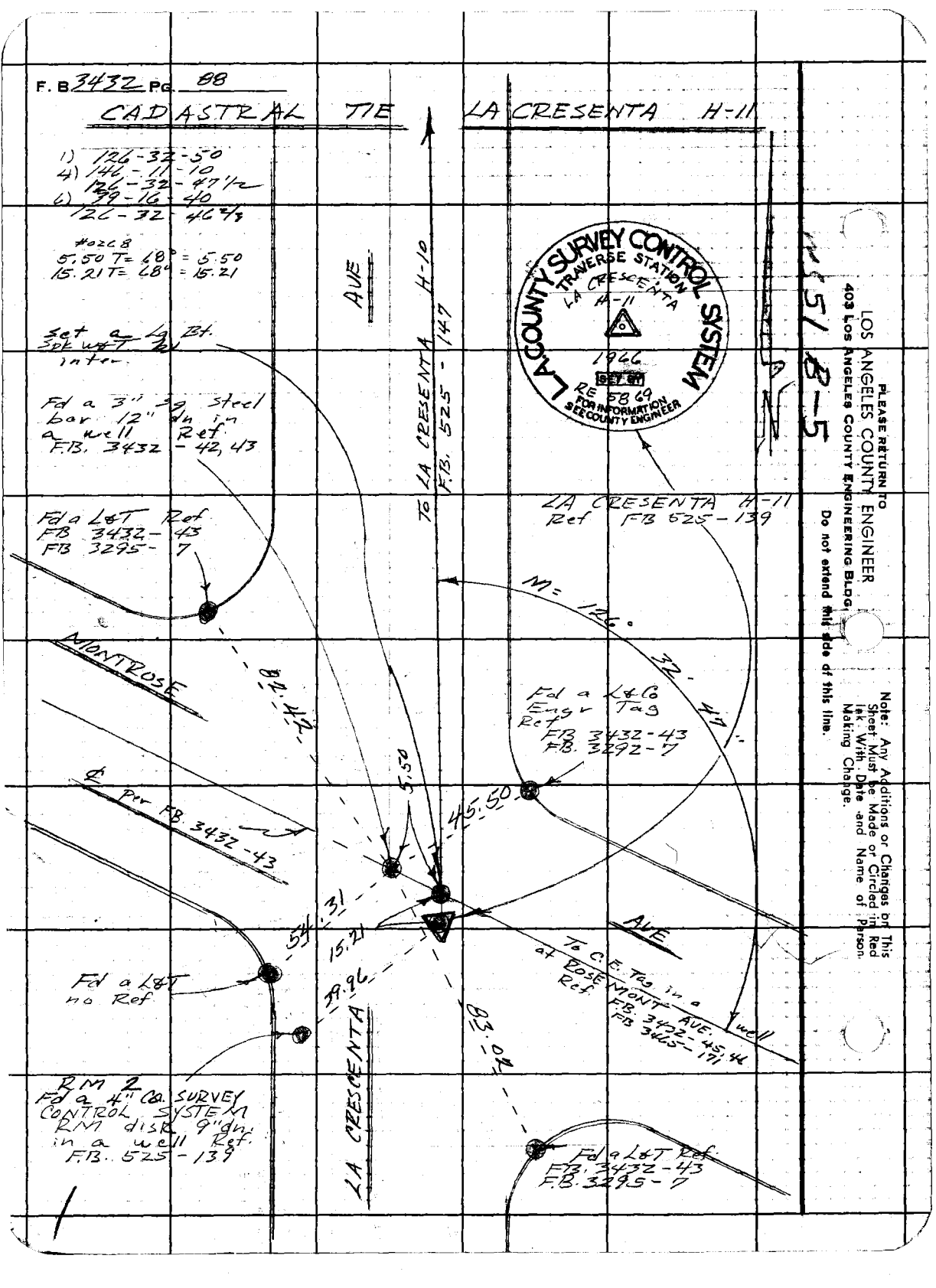
F. B 3432 Pg 88

CADASTRAL TIE

LA CRESENTA H-11

1) 126-32-50
4) 146-11-10
126-32-47½
6) 39-16-40
126-32-46½

#02C8
5.50 T= 68° = 5.50
15.21 T= 68° = 15.21



LA COUNTY SURVEY CONTROL SYSTEM
TRAVERSE STATION
LA CRESCENTA
H-11
1966
SET BY
RE 5869
FOR INFORMATION SEE COUNTY ENGINEER

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57 B-5

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

Survey of CADASTRAL TIE F.B. 2447 Pg. 92
JN Tape Sta
Surveyed by F.F. Brooks
Notes F.E.B. Date 6 Oct 73
Indexed G. D. BAILEY OCT 24 1973

CADASTRAL TIE LA CRESENTA J-118

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To LA CRESENTA J-118 Pt. F.B. 3437-94

To LA CRESENTA J-118 Pt. F.B. 3437-94 & F.B. 525-153

PALM

Set a

Fd a Sq hd Spk & W Flush. Ref. F.B. 3437-103

To LA CRESENTA J-11A Pt. F.B. 525-155

Fd a Conc N. Ref F.B. 3437-103

FOOT HILL BLVD.

Fd a L&T Ref. F.B. 3437-103

Fd Sq hd Spk & W T Flush Ref. F.B. 3437-103

Fd a Sm. Bt. Spk & T Flush. Ref F.B. 3437-103

Fd Conc N. Ref F.B. 3437-103

RM #1 Fd a 4" L.A. CO. SURVEY CONTROL SYSTEM BRASS Ref. disk set in a 8" Conc post Flush with the curb Ref F.B. 525-157 158

RM #2 Fd a 4" L.A. CO. SURVEY CONTROL SYSTEM BRASS Ref. disk set in conc. 8" below the curb in a well Ref F.B. 525-157 158

LA CRESENTA J-118
Ref F.B. 525-157

LA CRESENTA J 118 1966 SET BY RE 5969 FOR INFORMATION SEE COUNTY ENGINEER

LA COUNTY SURVEY CONTROL SYSTEM TRAVERSE STATION

PG 92

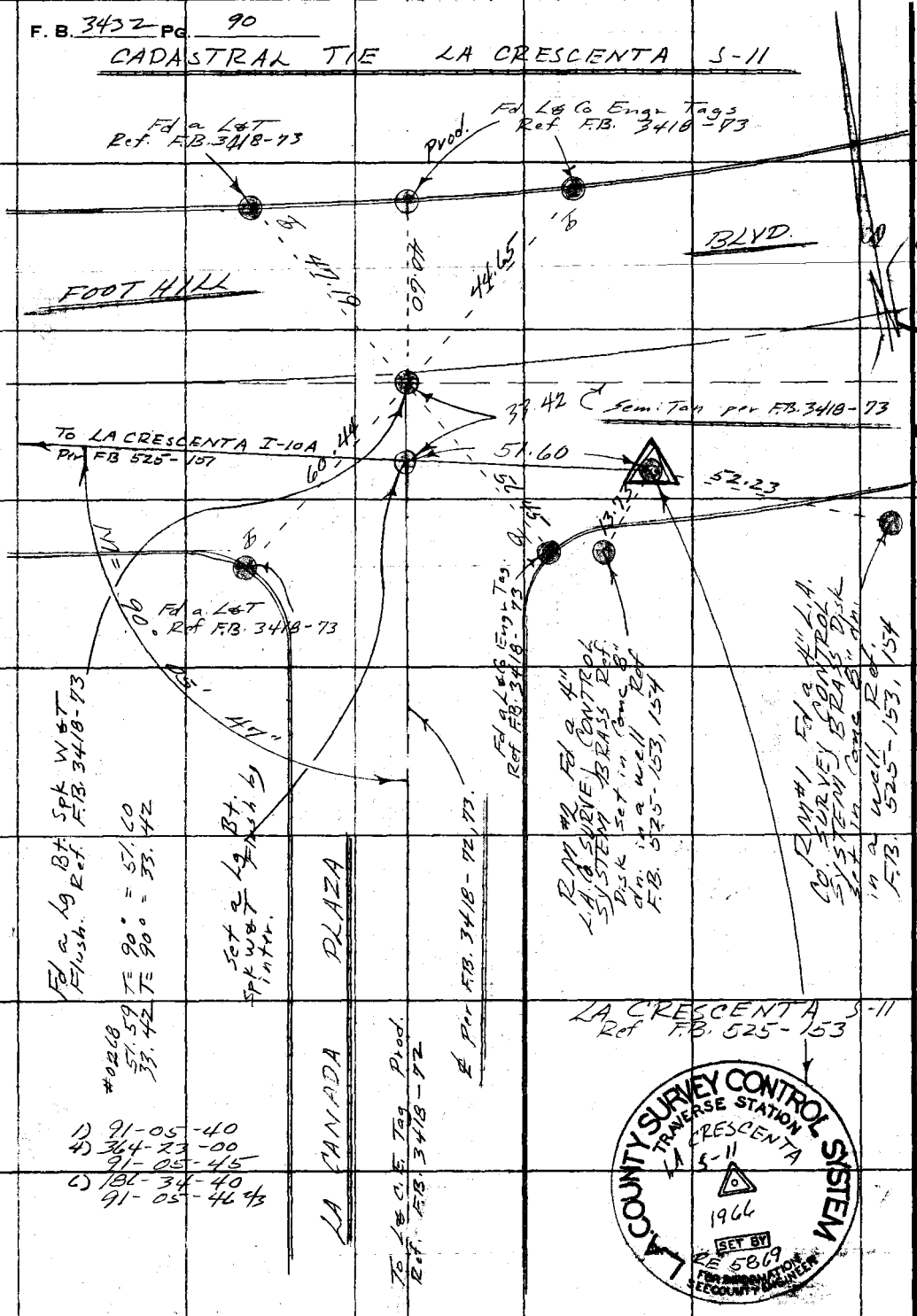
16 OCT 1973 SEE F.E.B.

VOID

76F3095 CE#310 3-69

F. B. 3432 Pg. 90

CADASTRAL TIE LA CRESCENTA S-11



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Notes Ck'd by	Survey of TIE
Map No.	JN 02162.00 Tape Std °F
Office Work	Surveyed by E F B
Checked	Notes F.B. Date 10-24-72
Date	Index G. D. BAILEY OCT 24 197[illegible]

F. B. [illegible] PG. 71

CADASTRAL TIE LA CRESCENTA I-10A

LA COUNTY SURVEY CONTROL SYSTEM
TRAVERSE STATION
LA CRESCENTA
I-10A
1966
SET BY RE 6849
FOR INFORMATION SEE COUNTY ENGINEER

RM#1 Fd 4" L.A.Co. SURVEY CONTROL SYSTEM 4" Brass disk cemented in top of C.B. Ref F.B. 525-151, 152

#2268 176.19 T=84°4' = 176.21
176.19 T=84°0' = 176.21
9.52 T=84° = 9.52

LA CRESCENTA I-10A
Ref. F.B. 525-151

TO Fd Sq hd spk & W of ⊥ Los Amigos ST. Ref. F.B. 3412-133

LINE PROD OF BRIGGS AVE
Per F.B. 3418-136
1) 119-18-30
2) 119-18-30 1412
3) 119-14-30
4) 355-51-40 2/3
5) 119-18-36 2/3

Scr a Lg Bt Spk W&T Flush by inter.

Fd a L&T Ref FB 3418-136

Fd a L&Co Engr Tag Ref. FB 3418-136

N 71° 19° 18' E

49.55

9.52

85.18

TO LA CRESCENTA I-11 Ref FB 525-153

53.80

19.26

73.50

Fd a L&Co Engr Tag Ref. F.B. 3418-136

Fd Bt Spks Ws & Ts Flush Ref. F.B. 3418-136

BLVD.

RM#2 Fd 4" L.A.Co. SURVEY CONTROL SYSTEM 4" Brass disk set in conc. B. dg. in a wall Ref. F.B. 525-151, 152

PI. Fd a Sq hd spk & T Flush. Ref. F.B. 3418-135

FOOT HILL

176.21

42.63

N 18° W

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DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3095 CE#310 9-68

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DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

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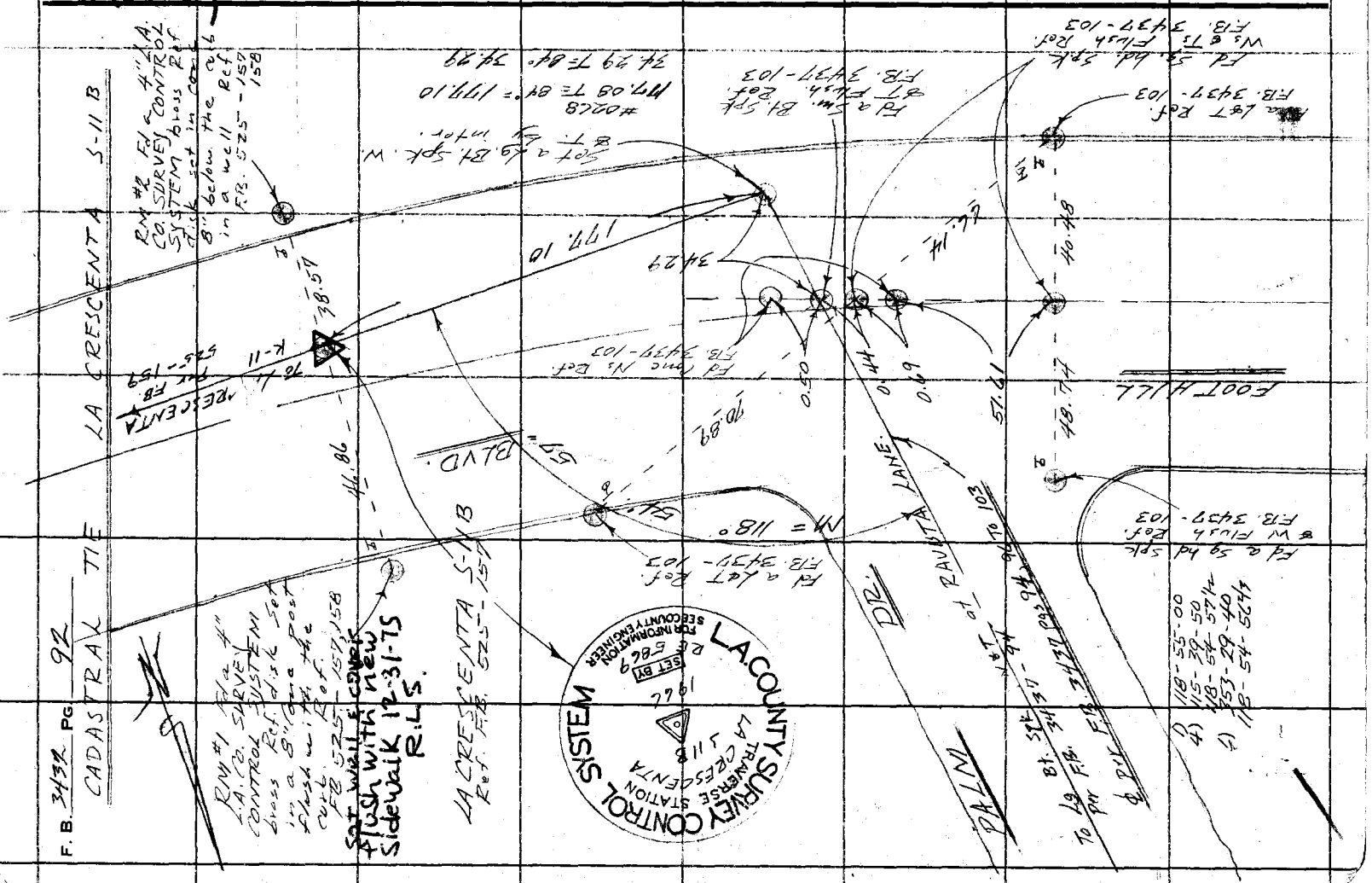
Do not extend this side of this line.

W.S. 5H, C-5


F.B. 3432 PG 92
CADASTRAL TIE
LA CRESCENTA S-11 B
RM #2 F/L & 4"x4" L.A. CO. SURVEY CONTROL SYSTEM bolts Ref. 8" below the surface in a well in Ref. Pt. S25-158
RM #1 F/L & 4"x4" L.A. CO. SURVEY CONTROL SYSTEM bolts Ref. 8" below the surface in a well in Ref. Pt. S25-158
SAT. Walk with new Sidewalk 12-31-75 R.L.S.
LA CRESCENTA S-11 B
Ref. Pt. S25-158
LA CRESCENTA
K-11
Ref. Pt. S25-158
38.57
46.86
N 11° E
179.10
34.29
N 79° 08' E
N 34° 29' E
N 11° W
N 79° 08' E = 179.10
34.29 T = 84°
34.29
#0028
Ref. a Lead & Tack in Conc. W. 8T. a Lead & Tack in Conc. W.
Ref. a Chis. Bl. Spk. 8T. Pk. Ref. F.B. 3437-103
Ref. a Lead & Tack in Conc. W. 8T. a Lead & Tack in Conc. W.

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

Survey of CADASTRAL TIES
JN 0202.00 Tape 02LB Std LB °F
Surveyed by F E Brooks
Notes F E B Date 11/04/73
Indexed G. D. BAILEY OCT 24 1975

F. B. 3172 Pg. 93

CADASTRAL TIE LA CRESCENTA K-11

1) N9-47-10
4) N5-08-30
N8-47-07 1/2
6) 352-42-50
N8-47-08 1/3

#0268
4.62 T=84°=4.62
16.73 T=84°=16.73

Fd a Lg Bt. Spk W&T Flush with Lg hd. Spk straddling Ref FB. 3465-27

Fd L&Ts Ref. FB. 3465-159

ALTA CANYADA RD.

BLVD

ALTA CANYADA RD.

LA CRESCENTA K-12

To LA CRESCENTA K-12 PIN FB 525-163

RM #2 Fd a 4" L.A. CO. SURVEY CONTROL SYSTEM brass Ref. disk set in conc 8" below curb grade in a well Ref. FB 525-159, 160

Fd L&Ts Ref. FB. 3465-27

LA CRESCENTA K-11 Ref FB. 525-159

40.66
46.04
52.18
46.86
38.63
16.79
4.62
N=118° 47' 08"

FOOTHILL BLVD.

To Spkd Spk W&T & Tac PIN FB. 3465-119

Set a Lg Bt. Spk W&T Flush Cond in a well Ref. FB. 525-159, 160

SURVEY CONTROL Brass Disk in a well

L.A. COUNTY SURVEY CONTROL SYSTEM
STATION
SEE COUNTY ENGINEER