Survey of [illegible] F.B. 345 Pg.

Office Work

Checked

Date

Surveyed by [illegible] 1995

Indexed [illegible]

DIVISION IV

Index Maps (6) Pg 7-12

REFERENCE:

C [illegible]

FB 30[illegible]
34[illegible]
32[illegible]
30[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]

L.A. Co. Rd. Dept.

FB 339
FB 324

C.S. 8554

L.A. Co. Maps

FC 2421
FC 2536-61
FC 2535
FC 2548

H.H. Sprigg's
W.E. Hoverman
E.W. Lybrand
P.L. Bewley

City of Alhambra

FB 91

Misc. Fld. Bks.

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

Survey of La Cañada Quad
IN 03303.00 Tabs 7719 Std 6A 'F
Surveyed by _____
Notes plotted _____ Petersen 1-66
Indexed C. J. GALLI

F.B. 314 Pg. 17

IN 03303.00

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

ZERSOBA CEE 310 8-67

LA CRESCENTA

CLOUDCREST

HIGHRIDGE RD.

MARKRIDGE RD.

MAYHAWK RD

LA CANADA

RIMHILL RD.

CHEVY CHASE DR.

Lawdale Dr.

HARMONY PLACE

FRANCES

BLOCK

DRIVER AVE.

CROMWELL AVE.

GERTRUDE

HENRIETTA

BROOKHILL

MARYLAND AVE

PENNSYLVANIA AVE

CLOUD

RAMSDELL AVE

BURRAS ST.

GLENWOOD

ORANGE

AVE

ST.

SEE ER 314-117

ER 314-132

ER 314-133

ER 314-134

ER 314-135

ER 314-136

ER 314-137

ER 314-138

ER 314-139

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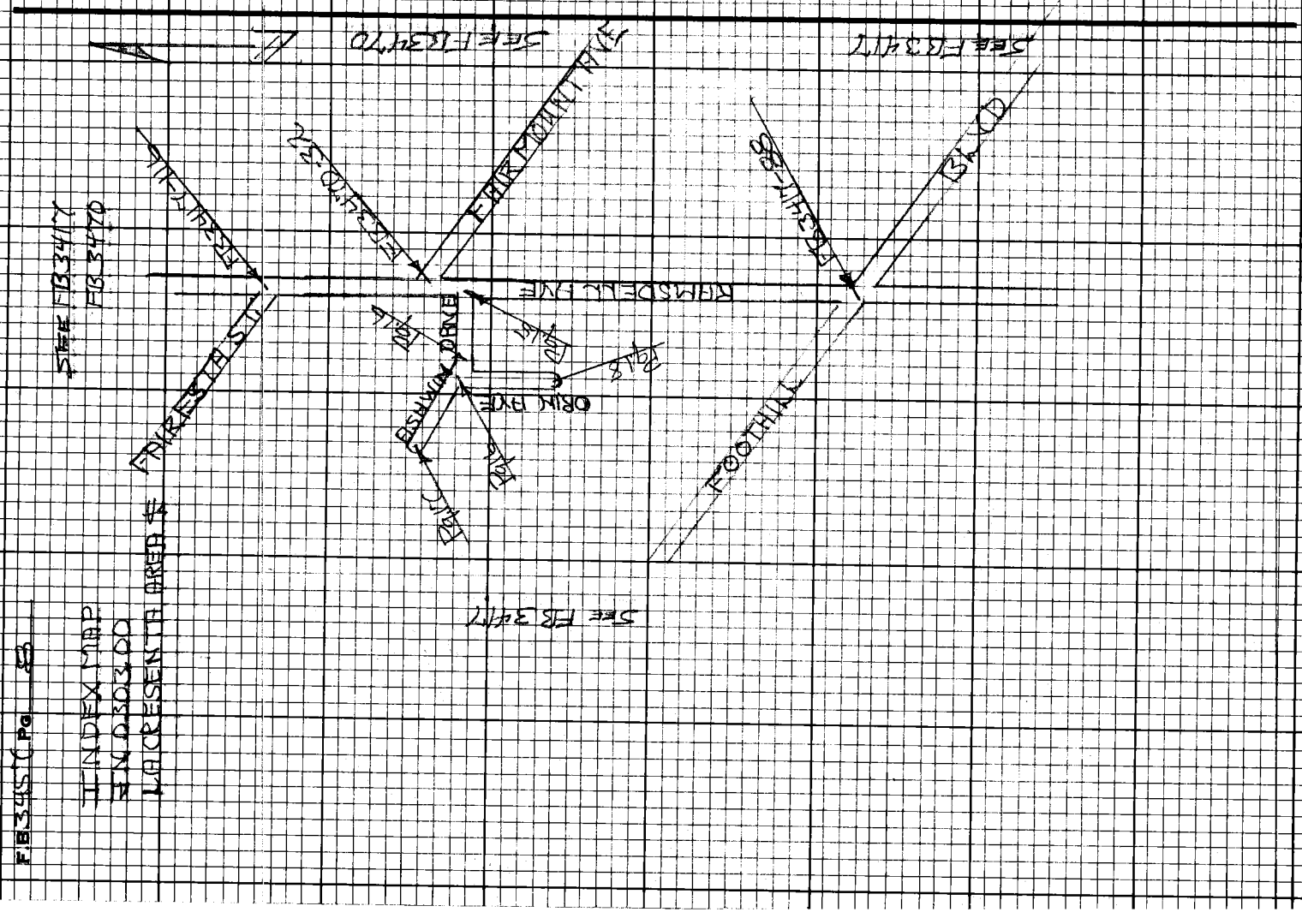

N
See FB 347/70
See FB 347/7
See FB 347/7
See FB 347/7

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

Survey of LA CRESCENTA AREA
Surveyed by _____
Notes _____
Indexed C. J. GALLI

F.B. 745 Pg. 11

Cont. Rt. 2

LA CRESCENTA AREA

184

174

183

182

CROOK

CHILDSWEEVER LANE

173

LINE

91

92

Track

172

169

90

93

CROCKPINE DRIVE

DRIVE

94

170

171

HUBBRIDGE ROAD

PINE COVE

TUNNEL

Cont. Rt. 10

89

88

73

74, 75

ROAD

MINNE BRIDGE

STONE

75-76

77

33 BM 1-20-C
FB 3392 1-20-C

95

N&Y. LINE R. LACANADA

Shields Canyon Debris Basin

MOUNTAIN PINE DRIVE

141

142

LA CRESCENTA

Cont. Pt. P.9

Cont. Pt. P.9

SEE FB 3470 FB 3392

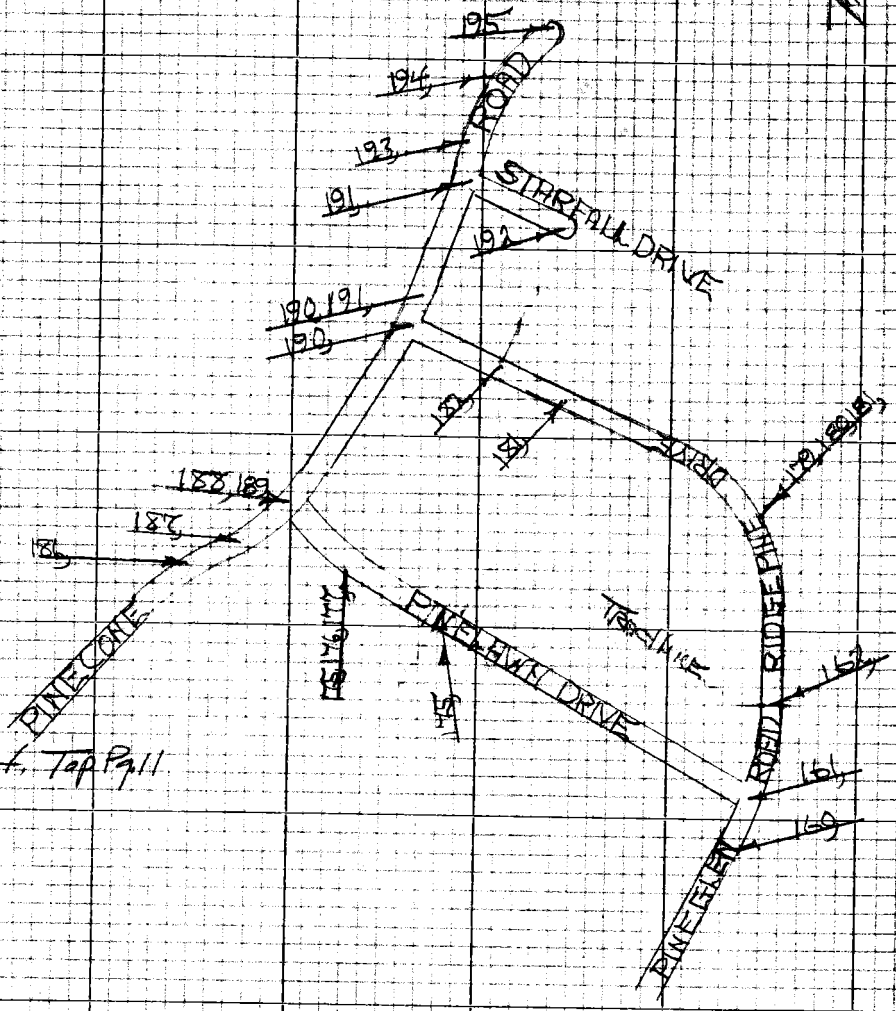
RETURN TO
LOS ANGELES COUNTY ENGINEER
409 Los Angeles County Engineering Bldg.

Notice: Any Alterations or Changes to this Map May Affect the Validity of Certain Data and Notes Thereon.
Los Angeles County Engineer
Do not erase this line or the map.

7-68 2000 CK #316

F.B. 345 Pg. 12

INDEX MAP
TR. 0303.00
LA CRESENTA AREA



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

Survey of LA CRESCENTA AREA
JNO. W. 00 Tape 1/17 Std pc °F
Surveyed by _____
Notes _____ Date _____
Indexed C. J. GALLI

F.B. 3457 Pg. 9

Cont. from 12

INDEX MAP
AN 0303.00
LA CRESCENTA AREA

Cont. from 11

SEA DRIVE
LANE
TIMBERLAKE
DRIVE
MOUNTAIN
PINE
PINE RIDGE
DRIVE
BRIERHAVEN DRIVE
ROCKDELL
ST.
ROSEMONT
AVE

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403 Los Angeles County Engineering Bldg.

JEFFRIES CE#310 8/67

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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NEW TEACH WELL PIPE LINE Rd.

FB 3850 Pg 10

Notes Ck'd by _____ Survey of _____

Map No. _____

Office Work _____ Surveyed by _____

Checked _____ Notes _____ Date _____

Date _____ Indexed _____

F.B. _____ Pg. 13

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7875pds CK #310 8-66

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BLANK

FB 3457 Pg. 14

76F309S CE#310 1-65

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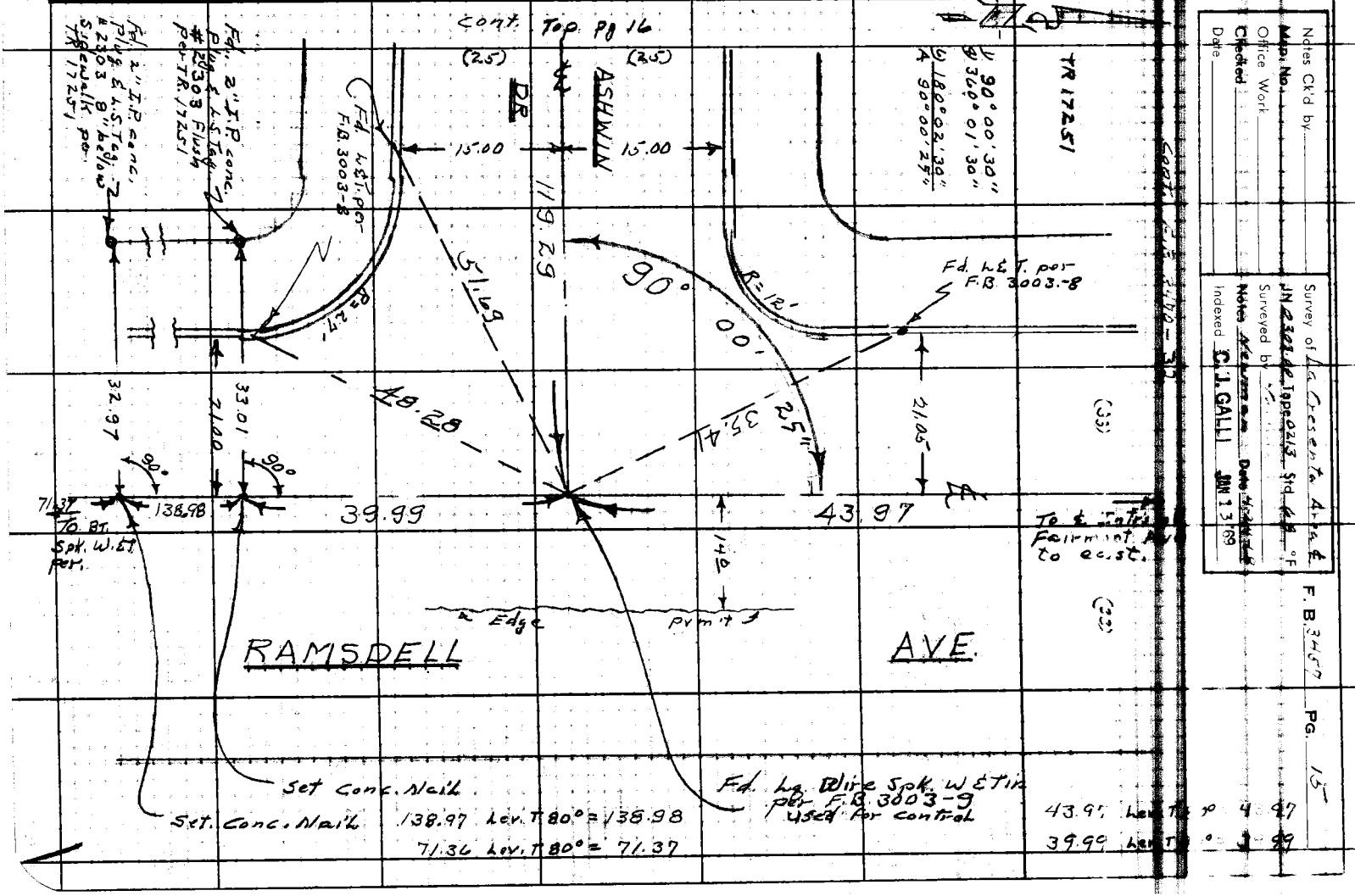
W.S. 51 B-4



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

Survey of La Crescenta Area
JN 23618 Topo 2243 Std. 4 °F
Surveyed by
Notes
Indexed C. J. GALLI JAN 13 69

F. B. 3003 PG. 15

F. B. 3457 PG. 16

Cont. Lr. Pg. 15

(25) (25)

DRIVE

14.94 14.93

45°

119.29

Fd. L&T. prod F.B. 3003-7

Fd. 4/Wire Spk. W. L.T. Post F.B. 3003-7

2 Sag

P.I.

Fd. L&T. Post F.B. 3003-7

17.98 15.12

TR 17251

TR 17251

119.28 Ken. TBO° = 119.29

57.07 Ken. TBO° = 57.07

Δ 148° 30' 00"
4) 233° 59' 00"
6) 170° 58' 30"
A 148° 29' 45"

Int. P's Set. Lg. BT. Spk. W. L. & Tin Tablet L.A.C.E. Engr. by Inters.

29'

Fd. L&T. Post F.B. 3003-7

148°

Fd. Lead, Set N. Per Ties F.B. 3003-7

57.07

54.83

18.78

Fd. L&T. prod F.B. 3003-7 Used for Control

15.45

ORIN AVE

171.63

Nothing set

(30) Cont. Top Pg 18

18.73

R=25'

00"

Fd. L&T. Prod Per. F.B. 3063-7 Used for control

ASHWIN

13.03

30'

121°

(20)

122.40

(20)

4) 121° 30' 00"
4) 126° 00' 00"
6) 9° 00' 00"
A. 121° 30' 00"

TR 17251

Cont. Both Pg. 17

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76F3095 CE#310 1-65

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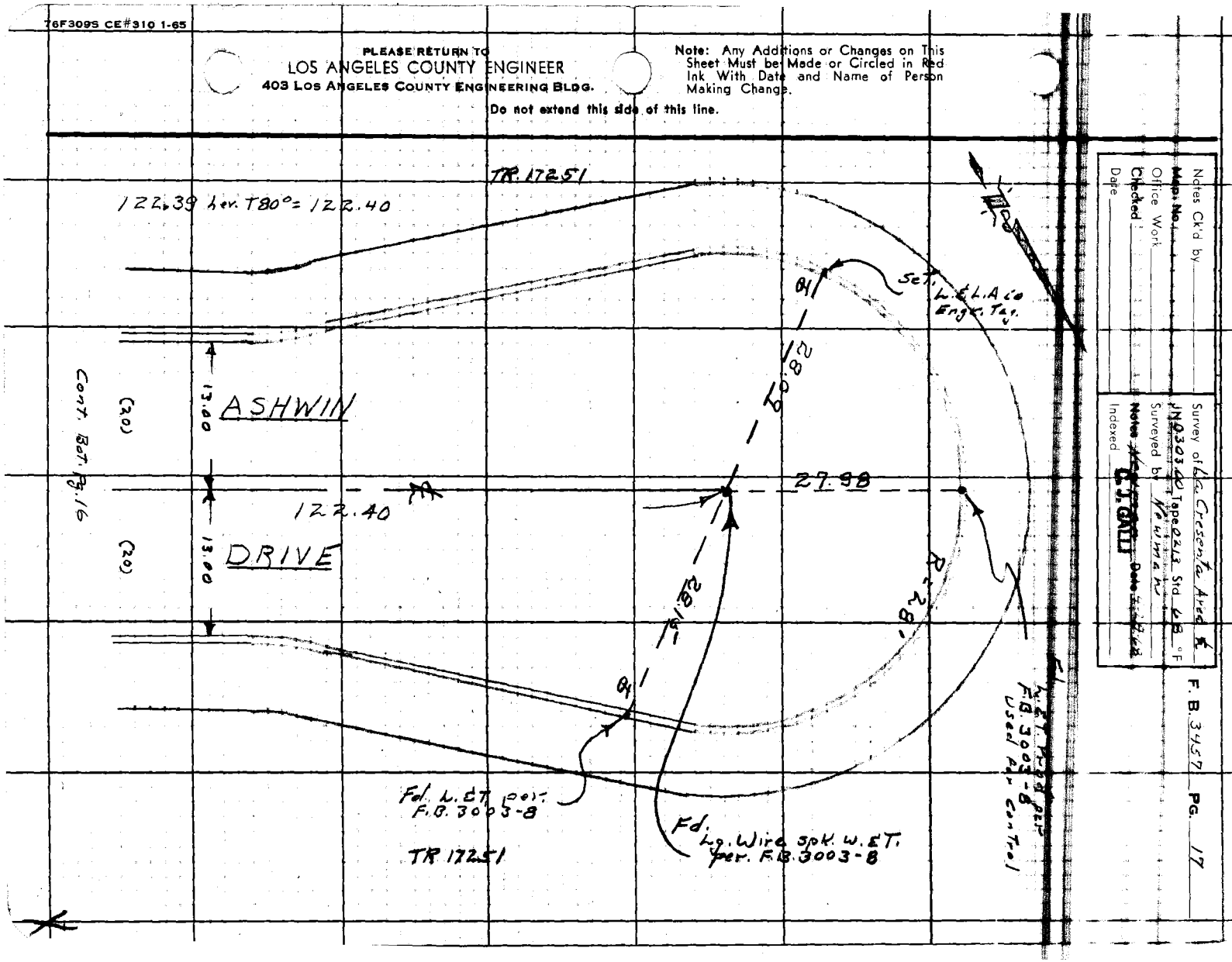

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of La Crescenta Area
Surveyed by
Notes
Indexed

F.B. 3457 PG. 17

F. B. 3457 PG. 18

Cont. Rt. Pg. 16

(20) 13.10 | (20) 13.09

171.62 Ang T 90° = 171.63

TR. 17251

ORIN

℄ AVE

171.63

1) 90°00'00"
2) 180°00'00"
Δ 90°00'00"

Set. L & L.A.Co. Engr. Tag

90°

15.00

12.92

13.10

28.06

Fd. Ramset N. in ℄ NOT LET. Per. F.B. 3003-10

Fd. Conc. Nail used for control Set. 4.84 SPK. W.E.T. Dist. L.A.Co. Engr.

TR. 17251

28.23'

36.88

23.60

21.99

R=28'

Set. L & L.A.Co. Engr. Tag W. Cor. C.B.

Fd. Lg. Wire SPK. W.E.T. per. F.B. 3003-10

Set. L & L.A.Co. Engr. Tag Prod.

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

Survey of La Cañada Unit 4
IN(030).00 Tan(0)1.3 Rad=0.0°F
Surveyed by MR-MS
Notes _____ Date 3-1-82
Indexed C.J. GALLI

F.B. 3417 Pg. 19

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PLEASE RETURN TO
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403 Los Angeles County Engineering Bldg.

7828SB (CE #310 5-65)

N 35°51'30" W

Con't FB 3417-138

(33)

SET Nail & Tag IN Conc CB

SET Nail & Tag IN Conc CB

SET Nail & Tag IN Conc CB

F.B. 3457 Pg. 20

TR 7844

TR 13145

TRACK

POT SET L&T SPK WITH TINNER WASH LAC ENGR

Front House # 2929

LINE

SET L&T SPK WITH TINNER WASH LAC ENGR

Ed. K of TRG IN MACADAM DRIVE LS 1913

Set L&T SPK with tinner wash LAC ENGR

Set L&T SPK with tinner wash LAC ENGR

Set L&T SPK with tinner wash LAC ENGR

Notes Ck'd by _____ | Survey of [illegible]
Map No. _____ | [illegible]
Office Work _____ | Surveyed by _____
Checked _____ | Notes [illegible] Date 3-8-68
Date _____ | Indexed C. J. GALLI

F.B. 3214 Pg. 31

Bot Pg. 22

Cont. FB 2959-199

Cont. FB 3292-193

Cont. FB 3292-193

Used for like Wty.

Cont. FB 3292-193

Cont. FB 3292-193

Cont. FB 3292-193

F.B. 345 Pg. 22

NWly
1 53-50-00
4 212-49-45
6 319-29-45
R 53-14-5C

Tr. 7639

Cont. Bot. Pg. 32

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4083 LOS ANGELES COUNTY ENGINEERING BLDG.

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M.B. 51-87-88

Tract 13 Block D

Tract 13 Block C

Ave.

(N)

5.00 OFFSET LINE

500

312.12

1408 Level @ 62° = 1408

(W)

53-14-5C

344.38

HENRIETTA

(S)

14.08

Ed Conchbull FB3417-188

Used for Line

Ed Conchbull FB3292-194

Used for Line K.

(Calc. tobe 5.00 offset NLy, WLy Tr. 7639 Record)

Ed Conchbull FB3417-188

Used for Line

Ed Conchbull FB3292-194

Used for Line K.

Tr. 7639 R.S. FB3417-188

(W)

(E)

(S)

ELENWOOD

5.00 OFFSET LINE

Cont. Top Pg. 21

Tr. 6783

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

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

F.B. _____ Pg. _____

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403 Los Angeles County Engineering Bldg.

No. 57,084

7572003 CE #310 8-66

F.B. 345 Pg. 24

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T.R. 7639

1 Sty Frame & Stucco #2929

Set Tack in Top of Curb

Set Spike in Wood Hub

Set Spike in Wood Hub

Set Spike in Wood Hub

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

Survey of
Surveyed by
Notes
Indexed C. J. GALLI

F.B. Pg.

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403 Los Angeles County Engineering Bldg.

7SP2038 CK #310 5-68

SET 1½ GI SOK
C.T. HUSH
M&D LA Co Engr

Cor. Aff. Pg. 16

SET 1½ GI SOK
C.T. HUSH
M&D LA Co Engr

Cor. Aff. Pg. 23

375.10

33692

40.60

HENRIETTA AVE

(25)

(25)

0.15

0.60

FD. NAIL & TAG IN
MACADAM IN DR
LS 1768

FD 2½ IP CORK
PLUG & LS 1768
0.07 OH, 3"
DISTURBED

TR 11652

TRACK LINE

TR 11652

40.60 LEVEL @ S8° = 40.60
33692 " S60° 33692
375.12 " S60° 375.10

F.B. 345 Pg. 26

SE
1. 53-32.00
4. 244-08-30
6. 321-12.45
2. 153-32.08

NE
1. 126-24.30
4. 145-39.00
5. 36-28.30
3. 126-24.45

Cont. Bof Pg. 27

Cont. Top FB 3417-139

Cont. Top FB 3417-140

Cont. Retaining Wall

Cont. Top FB 3417-140

Cont. Top FB 3417-140

Cont. Top FB 3417-140

Notes Ck'd by	Survey of [illegible]
Map No.	F.B. 3457 Pg.
Office Work	Surveyed by
Checked	Notes
Date	Indexed C. J. GALLI

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

7828088 CE #210 8-68

N11°57'15"E 3

Cont. Top Pg 26

Cont. Top Pg 25

N. 1. 126-24-30
4. 145-39-00
6. 38-78-30
A. 126-24-45

624.83
100.00

TR 7611

TEL 2x2 C. Flus
RDFB339-126
FC 2471-185

TEL 2x2 C. Flus
RDFB339-126
FC 2536-67

Used for Likely.

Cont. Top Pg 26

Cont. Top Pg 25

Cont. Top Pg 25

Cont. Top Pg 25

FB 345 Pg 28

PLEASE RETURN TO
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Survey Section
900 S. Fremont Ave.
Alhambra, CA 91803-1331

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Cont. Bot. Pg. 40

T.R.47.1

Cloud Ave

1" = 100'

Set Cut + on Top of Curb

Fd. 1" IP Wood Plug & Tag Illegible Flush

RDFB339-126

Fd. 1/2" IP Canc. Plug & Tag Illegible Flush @ Bot. Black Wall

Set Canc Nail

Fd. 1" IP Wood Plug & Tag Illegible Flush

RDFB339-126

Canch Top Pg. 27

(25)

13,249.69

13,255.15

13,321.11

24.70

12.64

19.21

10.90

9.45

9.01

6.38

6.43

9.01

25.44

17.69

10.90

Ø 89° 57' 10" = 89° 57' 10"

Ø 89° 59' 01" = 89° 59' 01"

Ø 89° 57' 10" = 89° 57' 10"

Ø 89° 59' 01" = 89° 59' 01"

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

Survey of _____ F.B. _____ Pg. _____
Surveyed by _____
Noted _____ Date _____
Indexed C. J. GALLI

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

7828038 CE #210 5-68

W.S.S. 18-3

TR. 7631

N.W'ly
1. 53-36-00
4. 214-24-00
6. 321-36-00
A. 53-36-00

N.E'ly
1. 126-23-00
4. 145-31-45
6. 38-17-45
A. 126-22-57

Cont. Rt. Pg. 24

Set L&C Co. Engr Sta on Top Stone Wall

Ex. Wall

Set Tk. No. REC.

1.5 ft Stucco Dwy

Set L&C Co. Bk of Mk'd Line

300 Tape @ 205 Std @ 294°
SS. HI LEVEL @ 48° = 55.40
300.932 @ 205° @ 48° = 299.15
I.S.S. LEVEL @ 48° = 15.55
Total 314.72

Cont. Top Pg. 23

FRANCES AVE

RAMSDELL AVE

Set Conc. Nail

Ed. 4-2 O Sq. Hd. L.S. Tr. Ed. Scratch Encircled 24" per RDP 7 51-89. Ed. Nothing Set Lead & Tack W/ Shiner Bk.

Ed. Rail 2x2 Tag (Not Found) Removed Set Nail & Tag Per RDP 7 51-89 Ed. Nothing Set Lead & Tack W/ Shiner Bk.

Ed. 2" I.P. O.D. Chiseled "+" on Top Plug in Conc. C.B. Set Tk. (2) Ft. Bk. Tr. & (2) Ft. Bk. Tr.

Set Conc. Nail

Cont. Ft. Pg. 39

Set Conc. Nail

Set Conc. Nail

Ex. Wall

Ex. Wall

Ex. Wall

F.B. 345/Pg. 30

TR 8121

1 & 2 Sty Stucco

#2937 FRANCES AVE

SET SAND W. MACARTHUR DR.

37.29

27.08

SET CHISEL X IN CONC. SIDEWALK

18.16

AVE.

FRANCES

60.43

22.63

SET CHISEL X IN CONC. SIDEWALK

SET 3/4" IP IN BOULDER

SET BRASS DISK IN CONC. MKD LS 6080 ENGR

POINT BEING BRASS DISK IN CONC. MKD LS 6080 ENGR

TR. 7639

(65)

(65)

1808 Cont. TM Pg. 79

26.64

1.00 OFF (NW) = 1808.99 (M)

1808.99 (M) = 1808.99 (M)

1.00 OFF (SE) = 1808.99 (M)

Cont. TM Pg. 13

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

Survey of N. Eastern Area
IN 0303.00 Tape 0213 Std 60 °F
Surveyed by HHK CRH
Notes HHK Date 5-13-69
Indexed C. J. GALLI

F.B. 345 Pg. 31

TR 8121

TR 8155

TRACT LINE

Set 2" I.P. O.D. Wood Plug Used Stamped "LS 4873" (2½' Above Pvmt Elev) per TR 8121 & 8873

Cont. in M.B. 130

Cont. in M.B. 132

7.82

Straight Line

180.16

253.48

FRANCES

ACE

TR 7639

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

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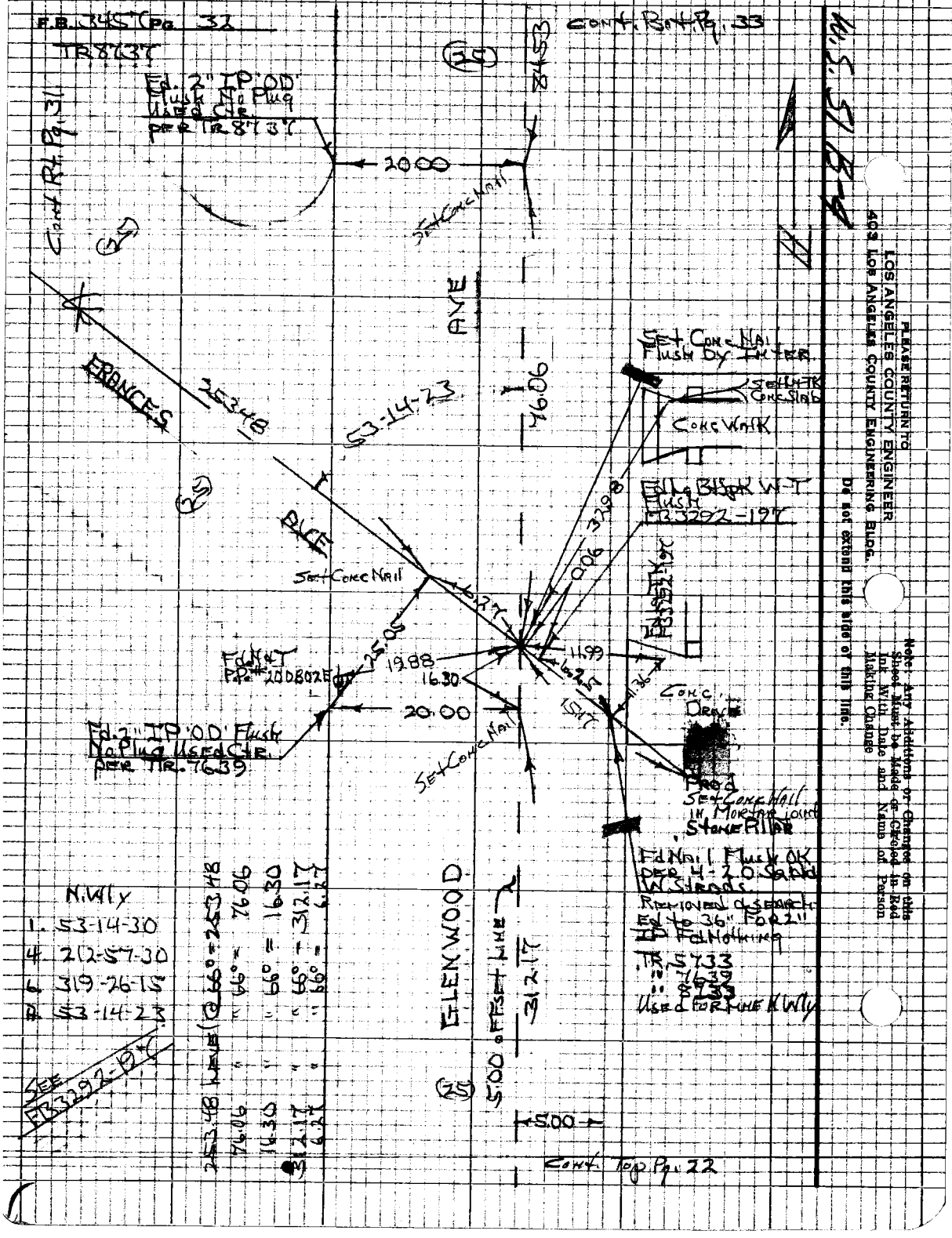
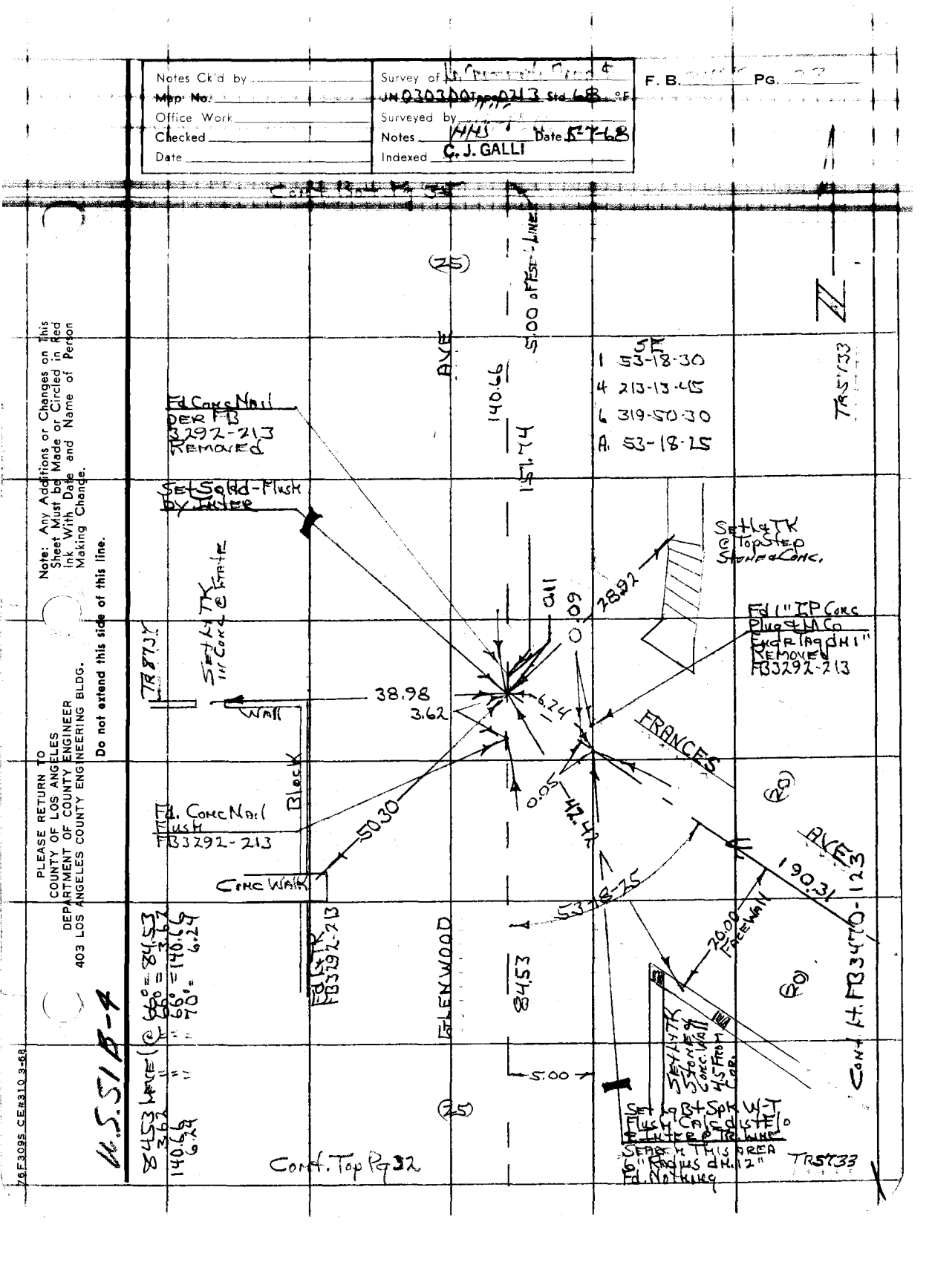
7-69 2058 CE #310 8-68


F.B. 345 Pg. 32
TR 8737
Ed. 2" IP. OD Flush No Plug Used Set per TR 8737
Cont. Rt. Pg. 31
Cont. Bk. Pg. 33
W. S. STATE
FRANCES AVE
ELLENWOOD DR.
Set Conc Nail
Flush By Meter
Set Conc Nail Flush
Conc Walk
Ellg Bkflow W-T Flush FB 3292-197
Conc. Drive
Set Conc Nail
Tack Set PP # 20DB02E
Ed. 2" IP. O.D. Flush No Plug Used Set per TR. 7639
Set Conc Nail
Set Conc Nail In Mortar Joint
Stone Ribbon
Fd Nail Flush OK Dep. 4.20 Set W. Stamps Removed d Search Ext to 36" Fd 2" Fd Nothing
Used For Line N Wly
Set FB 3292-197
Cont. Top Pg. 22
Please Return To
Los Angeles County Engineer
603 Los Angeles County Engineering Bldg.
Do not extend this side of this line.
Note: Any Additions or Changes on this Sheet Must be Made or Okayed in Red Ink With Date and Name of Person Making Change
N. Wly
1. 53-14-30
4. 212-57-30
6. 319-26-15
8. 53-14-23
2453.48 (M) = 2453.48 (D) 90° 00' 00"
1430 = 1430 90° 00' 00"
7906 = 7906 90° 00' 00"
2117 = 2117 90° 00' 00"
53-14-23
1988
16.30
20.00
25.05
11.99
31.27
500.00 Ft
5.00
4.00
3.98
2.25
1.97
1.98
1.99
1.97
1.98
1.97
1.98
1.97
1.98


Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of
Surveyed by
Notes
Date 5-7-68
Indexed C. J. GALLI
F. B.
PG.
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
PLEASE RETURN TO
COUNTY OF LOS ANGELES
DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.
Do not extend this side of this line.
W.S.51B-4
AVE
140.66
S.00 of PSE-Line
1 53-18-30
4 213-13-45
6 319-50-30
A 53-18-25
TR 5133
Ed Conc Nail
PER FB
3292-213
REMOVED
Set Solid-Plush
by Inter
Set L&TK
@ Top Step
Stone & Conc.
Set L&TK
1" in Conc @ Curbface
TR 8733
0.09
28.92
Fd 1" IP Conc
Plug LS No
Ext Tag DH 1"
REMOVED
FB 3292-213
38.98
3.62
6.24
Wall
FRANCES
Block
Fd. Conc Nail
FB 3292-213
50.30
0.05
42.42
Conc Walk
53-18-25
AVE
190.31
123
Fd L&TK
FB 3292-213
HOLLENWOOD
84.53
30.00 FREEWAY
5.00
Set L&TK
Fd 1" IP Conc
Plug LS No
Ext Tag DH 1"
REMOVED
FB 3292-213

BLANK

F. B. 3457 PG. 34

PLEASE RETURN TO
COUNTY OF LOS ANGELES
DEPARTMENT OF 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.

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

Survey of _____
Surveyed by _____
Noted _____
Indexed _____

F.B. _____ Pg. _____

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

Do not extend this line of this line.

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

5-51 B-3

1. 126-16-30
4. 147-08-15
6. 40-39-30
A. 126-4635

Cent. Ave. Park

10.00 off set

HERTRUDE

AVE

22.66

Fd Spike W-Flush
TRB3.292-199
Used For Line S

S53.8°E 227.68

Fd 2" IP OD Dirt Plug & Nail
PER TR. 5733
NW Cor TR 5733
TRB 3.292-199

Fd 2" IP OD Dirt Plug & Nail
PER TR. 8739
Level with Pvmt.
to East

TR 8739

See RB 3.292-199

Conc Walk

Cont. To Pg 33

HILLCREST

HILLCREST AVE

INGLEWOOD

Fd 2" IP OD Dirt Plug & Nail
PER TR. 5733
Level with Pvmt.
to East

Fd Spike W-Flush
TRB 3.292-199
Used For Line W

Fd 2" IP OD Dirt Plug & Nail
PER TR. 5733
NW Cor TR 5733
TRB 3.292-199

Used For Line W

TR 5733

Fd 2" IP OD Dirt Plug & Nail
PER TR. 8739
Level with Pvmt.
to East

Conc Walk

Fd Spike W-Flush
TRB 3.292-199

Used For Line S

Fd 2" IP OD Dirt Plug & Nail
PER TR. 5733
Level with Pvmt.
to East

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. 3457 Pg. 36

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

Survey of
Surveyed by H.H. Adams
Notes
Indexed C. J. GALLI

F.B. Pg. 37

Notes: 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.

B-3

7-69 2058 CK #210

Cont. Rt. Pg. 39

Cont. Lft. Pg. 38

Cont. Top Pg. 29

RAMSDELL

RYE

SYCAMORE

Set Spike & Shr

Set Concrete Nail & Tag

Set Chiseled X

Set Concrete Nail

Set Chiseled X in Concrete Wall

Set 2" I.P. Flush

Set 3/4" Pipe & Tag

Set 1/2" Iron Pipe & Tag

Set 1/2" Iron Pipe & Tag Flush

Set 1/2" Iron Pipe & Tag Flush in Concrete

Set 1/2" Iron Pipe & Tag Flush in Concrete Wall

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete & Incomplete

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete & Incomplete & Temporary

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete & Incomplete & Temporary & Permanent

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete & Incomplete & Temporary & Permanent & Final

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete & Incomplete & Temporary & Permanent & Final & Preliminary

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete & Incomplete & Temporary & Permanent & Final & Preliminary & Construction

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete & Incomplete & Temporary & Permanent & Final & Preliminary & Construction & Maintenance

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete & Incomplete & Temporary & Permanent & Final & Preliminary & Construction & Maintenance & Repair

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete & Incomplete & Temporary & Permanent & Final & Preliminary & Construction & Maintenance & Repair & Replacement

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete & Incomplete & Temporary & Permanent & Final & Preliminary & Construction & Maintenance & Repair & Replacement & Removal

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete & Incomplete & Temporary & Permanent & Final & Preliminary & Construction & Maintenance & Repair & Replacement & Removal & Demolition

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete & Incomplete & Temporary & Permanent & Final & Preliminary & Construction & Maintenance & Repair & Replacement & Removal & Demolition & Abandonment

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete & Incomplete & Temporary & Permanent & Final & Preliminary & Construction & Maintenance & Repair & Replacement & Removal & Demolition & Abandonment & Reconstruction

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete & Incomplete & Temporary & Permanent & Final & Preliminary & Construction & Maintenance & Repair & Replacement & Removal & Demolition & Abandonment & Reconstruction & Rehabilitation

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete & Incomplete & Temporary & Permanent & Final & Preliminary & Construction & Maintenance & Repair & Replacement & Removal & Demolition & Abandonment & Reconstruction & Rehabilitation & Restoration

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete & Incomplete & Temporary & Permanent & Final & Preliminary & Construction & Maintenance & Repair & Replacement & Removal & Demolition & Abandonment & Reconstruction & Rehabilitation & Restoration & Improvement

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete & Incomplete & Temporary & Permanent & Final & Preliminary & Construction & Maintenance & Repair & Replacement & Removal & Demolition & Abandonment & Reconstruction & Rehabilitation & Restoration & Improvement & Modification

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete & Incomplete & Temporary & Permanent & Final & Preliminary & Construction & Maintenance & Repair & Replacement & Removal & Demolition & Abandonment & Reconstruction & Rehabilitation & Restoration & Improvement & Modification & Addition

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete & Incomplete & Temporary & Permanent & Final & Preliminary & Construction & Maintenance & Repair & Replacement & Removal & Demolition & Abandonment & Reconstruction & Rehabilitation & Restoration & Improvement & Modification & Addition & Deletion

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Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete & Incomplete & Temporary & Permanent & Final & Preliminary & Construction & Maintenance & Repair & Replacement & Removal & Demolition & Abandonment & Reconstruction & Rehabilitation & Restoration & Improvement & Modification & Addition & Deletion & Correction & Revision & Update & Upgrade & Downgrade & Change & Alteration & Modification & Addition & Deletion & Correction & Revision & Update & Upgrade & Downgrade & Change & Alteration & Modification & Addition & Deletion & Correction

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Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete & Incomplete & Temporary & Permanent & Final & Preliminary & Construction & Maintenance & Repair & Replacement & Removal & Demolition & Abandonment & Reconstruction & Rehabilitation & Restoration & Improvement & Modification & Addition & Deletion & Correction & Revision & Update & Upgrade & Downgrade & Change & Alteration & Modification & Addition & Deletion & Correction & Revision & Update & Upgrade & Downgrade & Change & Alteration & Modification & Addition & Deletion & Correction & Revision & Update

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete & Incomplete & Temporary & Permanent & Final & Preliminary & Construction & Maintenance & Repair & Replacement & Removal & Demolition & Abandonment & Reconstruction & Rehabilitation & Restoration & Improvement & Modification & Addition & Deletion & Correction & Revision & Update & Upgrade & Downgrade & Change & Alteration & Modification & Addition & Deletion & Correction & Revision & Update & Upgrade & Downgrade & Change & Alteration & Modification & Addition & Deletion & Correction & Revision & Update & Upgrade

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete & Incomplete & Temporary & Permanent & Final & Preliminary & Construction & Maintenance & Repair & Replacement & Removal & Demolition & Abandonment & Reconstruction & Rehabilitation & Restoration & Improvement & Modification & Addition & Deletion & Correction & Revision & Update & Upgrade & Downgrade & Change & Alteration & Modification & Addition & Deletion & Correction & Revision & Update & Upgrade & Downgrade & Change & Alteration & Modification & Addition & Deletion & Correction & Revision & Update & Upgrade & Downgrade

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete & Incomplete & Temporary & Permanent & Final & Preliminary & Construction & Maintenance & Repair & Replacement & Removal & Demolition & Abandonment & Reconstruction & Rehabilitation & Restoration & Improvement & Modification & Addition & Deletion & Correction & Revision & Update & Upgrade & Downgrade & Change & Alteration & Modification & Addition & Deletion & Correction & Revision & Update & Upgrade & Downgrade & Change & Alteration & Modification & Addition & Deletion & Correction & Revision & Update & Upgrade & Downgrade & Change

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Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete & Incomplete & Temporary & Permanent & Final & Preliminary & Construction & Maintenance & Repair & Replacement & Removal & Demolition & Abandonment & Reconstruction & Rehabilitation & Restoration & Improvement & Modification & Addition & Deletion & Correction & Revision & Update & Upgrade & Downgrade & Change & Alteration & Modification & Addition & Deletion & Correction & Revision & Update & Upgrade & Downgrade & Change & Alteration & Modification & Addition & Deletion & Correction & Revision & Update & Upgrade & Downgrade & Change & Alteration & Modification

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete & Incomplete & Temporary & Permanent & Final & Preliminary & Construction & Maintenance & Repair & Replacement & Removal & Demolition & Abandonment & Reconstruction & Rehabilitation & Restoration & Improvement & Modification & Addition & Deletion & Correction & Revision & Update & Upgrade & Downgrade & Change & Alteration & Modification & Addition & Deletion & Correction & Revision & Update & Upgrade & Downgrade & Change & Alteration & Modification & Addition & Deletion & Correction & Revision & Update & Upgrade & Downgrade & Change & Alteration & Modification & Addition

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete & Incomplete & Temporary & Permanent & Final & Preliminary & Construction & Maintenance & Repair & Replacement & Removal & Demolition & Abandonment & Reconstruction & Rehabilitation & Restoration & Improvement & Modification & Addition & Deletion & Correction & Revision & Update & Upgrade & Downgrade & Change & Alteration & Modification & Addition & Deletion & Correction & Revision & Update & Upgrade & Downgrade & Change & Alteration & Modification & Addition & Deletion & Correction & Revision & Update & Upgrade & Downgrade & Change & Alteration & Modification & Addition & Deletion

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Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & Cloverleaf & Diamond & Trumpet & Directional & Semi-Directional & Partial & Full & Complete & Incomplete & Temporary & Permanent & Final & Preliminary & Construction & Maintenance & Repair & Replacement & Removal & Demolition & Abandonment & Reconstruction & Rehabilitation & Restoration & Improvement & Modification & Addition & Deletion & Correction & Revision & Update & Upgrade & Downgrade & Change & Alteration & Modification & Addition & Deletion & Correction & Revision & Update & Upgrade & Downgrade & Change & Alteration & Modification & Addition & Deletion & Correction & Revision & Update & Upgrade & Downgrade & Change & Alteration & Modification & Addition & Deletion & Correction & Revision & Update

Set 1/2" Iron Pipe & Tag Flush in Concrete Curb & Gutter & Sidewalk & Street & Alley & Highway & Freeway & Bridge & Tunnel & Overpass & Underpass & Interchange & Ramp & Loop & C

F.B. 545 Pg. 38

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
493 LOS ANGELES COUNTY ENGINEERING BLDG.
Do not extend this site or this line.
Note: Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change

Lot 15 Block D
Creseta Canyon

POT
Set Lead & Spk
W/ Tack & Washer
Flush

Set Nail & Tack
10' Pine Up 24"

Set Nail & Tack
In Conc Drive
N.O. From
Barrage

Conc Drive

Conc Drive

Conc Drive

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

Survey of Intersection
IN 0313.00 Tan 0913 Sht 45 "F"
Surveyed by
Notes
Indexed C. J. GALLI

F.B. 741 Pg. 39

Notes: 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.

7695OS CE #210 5-68

Lot 16 - Block 5 FT.
CRESENTA - CANADA.

1d2St FR. & Stucco Dwg #3001

CONC DRIVE

SET 1" IP FLUSH

SET 1" IP FLUSH

S87°47'43"W 134.37

N87°47'43"E 134.37

CONC

15.50

17.02

10.00

5476

15.00 OFFSET LINE

51.64

GERTRUDE

AVE

22.66

24.40

15.5

Set Sand W Mushroom Rmt.

MACKLEY DRIVE

STONE WALL

STONE WALL

Set 1" Bitsch W/ Tack Mushroom Rmt. LARCO ENGR.

S87°47'43"W 134.37

CONC

1351

1351

1351

F.B. 345 C Pg 110

Set Sand. W. Ends Lines in Macadem

Macadem Drive

24.12 + 24.19

Block Wall

Lot 16 - Block F
Cresby Canada

Searched all 30' ± Radius Area for Top of Corner Rd. Nothing Found Except Water Line Stake Power Pole Const. per Tr. 7631 Tr. 4127 RDM 339-12 RC 2421-18

Set Sand Nail

Set Sand Nail in Top of Curb Ext. Line of Macadem Drive

Set Conc. Nail & Tag Flush with

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

Survey of La Crescenta Area
PL 0301.08 Tape 2313 Std 66 ft
Surveyed by
Notes Mc Intire & Co. Date 9-8-66
Indexed C. J. GALLI

F.B. 241-M PG. 47

Set. Cons. Mark

Notes: 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.

W.S.S. 1982-3

AVE

PENNSYLVANIA

(33)

33.46

132.90

40 - 25"

53°

83.98

14.55

BROOKHILL

82.43

76.41

48.80

B.21

333.00 per F.B. 3417-142

32.07

53°

Per F.B. 3417-142

Fd. 4½ B.T. Stamped L.S. 4147 Mkd. L.S. Co. Engr. Per F.B. 3417-142

TR. 14358

132.89 for T.B.M. 3200

Fd. 4½ L.S. Tack Tag Per F.B. 3417-142

Fd. 5/8 Rbr. & Cap Per F.B. 2131-142 Used for Control TR 14358

Fd. 5/8 Rbr. & Cap Per F.B. 3417-142

Cont. F.B. 3417-132

Cont. F.B. 3417-132

Cont. F.B. 3417-132

TR. 14358

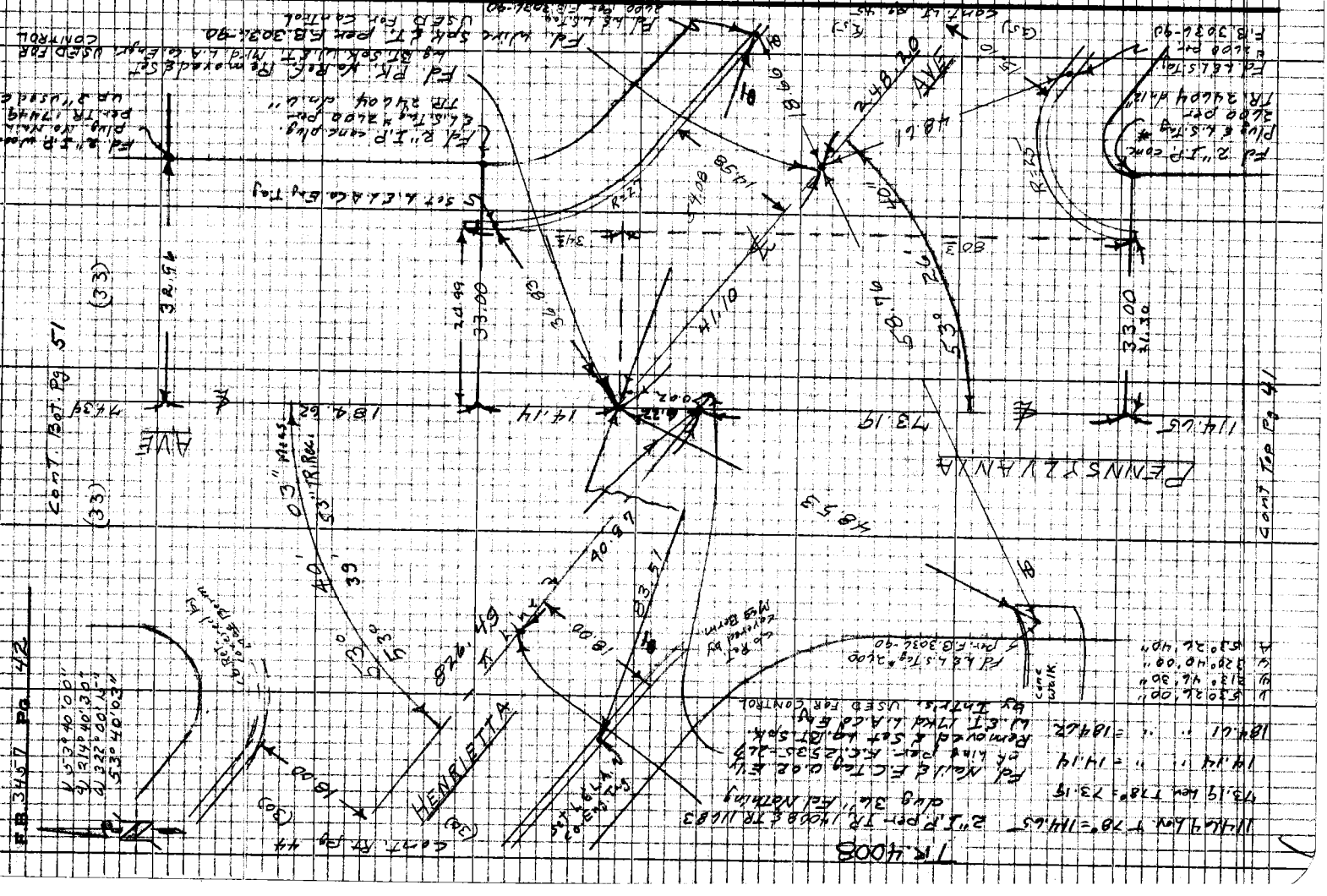
70P3058 CE #310 8-66

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.

U.S. 51 B-3



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

Survey of La Crescenta Area
IN 0303.00 Tape 0313 Std 66 °F
Surveyed by _____
Notes _____ Tapes _____
Indexed C. J. GALLI

F.B. _____ Pg. 43

Δ 38° 28' 30"

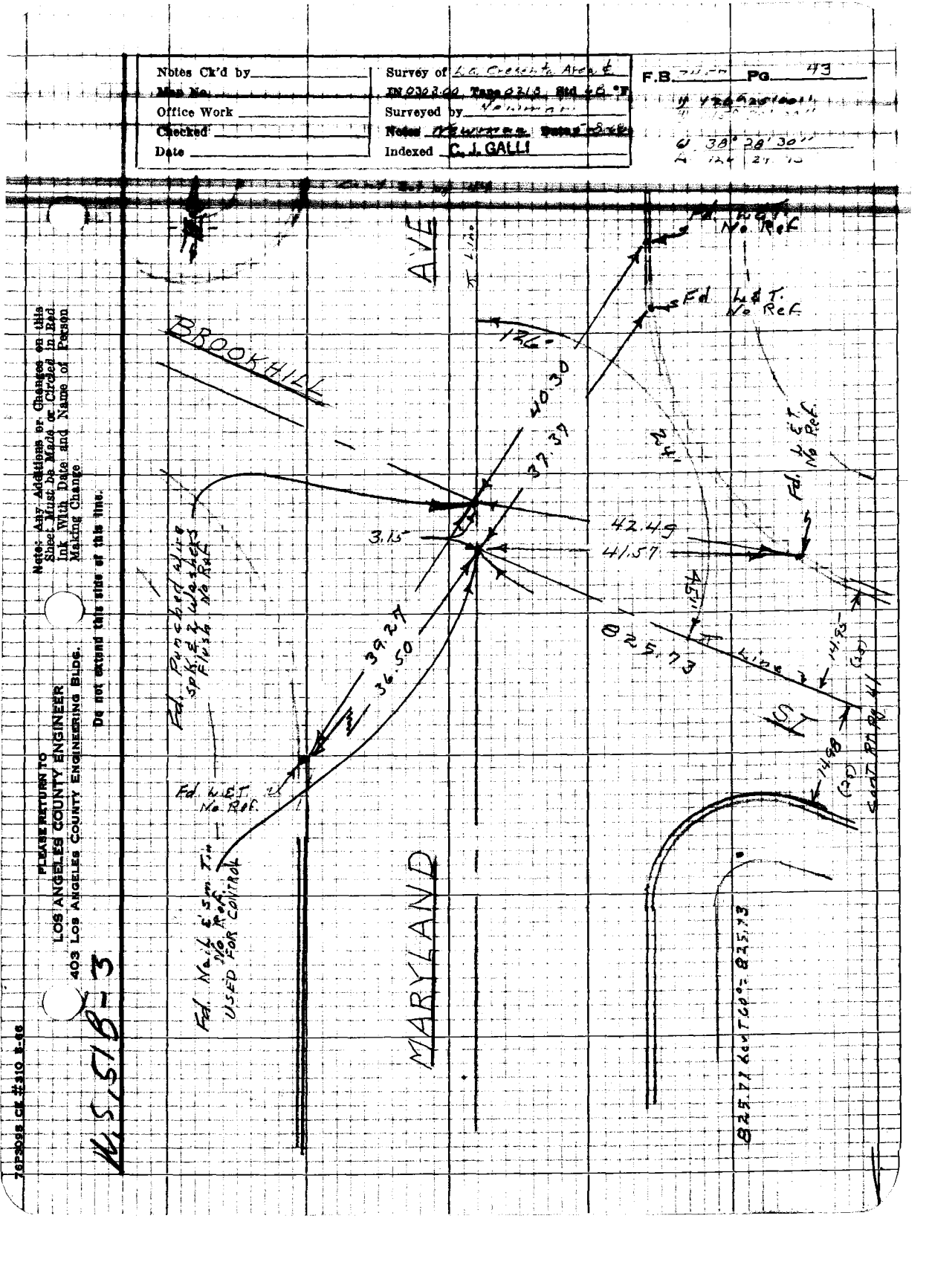
Note: Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change

Do not extend this side of this line.

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

W.S. 518-13

76P308 CE #310 8-66

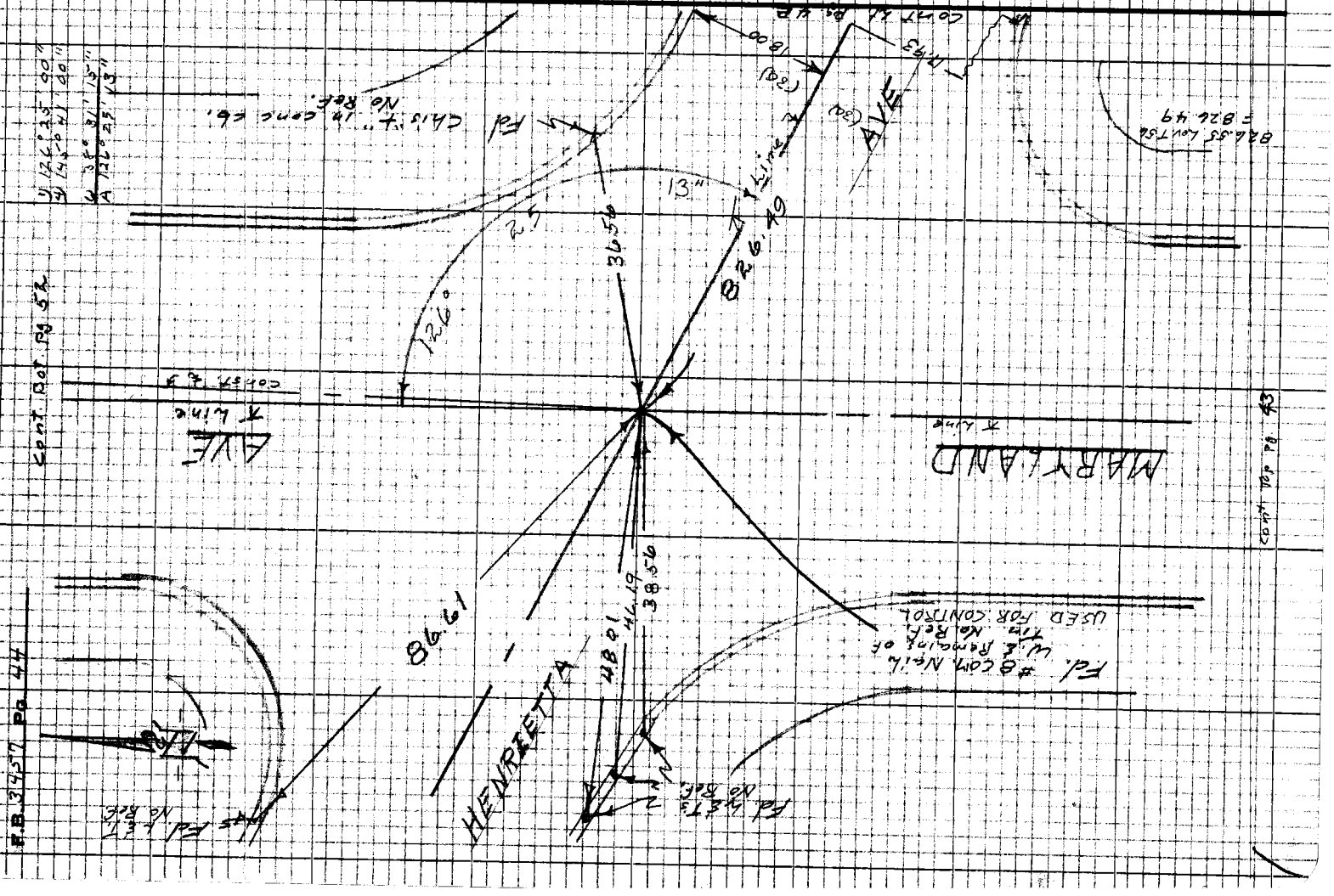


PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.

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.

M.S. 515-3


ALVA
MARYLAND
HENRIETTA
Cont. Rot Pg 52
Cont Rot Pg 43
Cont Rot Pg 44
F.B. 34457 Pg 44
Fd. #8 Galv. Nail
Fd. Chis't. in conc. ea.
No Ref.
Fd. Nail & Tag
No Ref.
Fd. Nail
No Ref.
Fd. #8 Galv. Nail
1/2" Rebar
Use For Control
No Ref.
Fd. Nail & Tag
No Ref.
Fd. Nail & Tag
No Ref.
Fd. Nail & Tag

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

Survey of La Cresta Tr. Amd. 4
IN 1307 AD Tract 24603 Std. 4 F. "B"
Surveyed by _____
Notes Newman Date 5-9-41
Indexed C. J. GALLI

F.B. 31 Pg. 45

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.

DAYER AVE

TR 24604

Set L.S.L.A.Co. Engr. Tag

Fd. Sq hd. Spk. w/ L.S. T. Per. F.B. 3034-91

Fd. L.S.L.S. Tag #2400 per F.B. 3034-91

conc. gutt.

90°00'00"

N 89°17'30" W 248.20

S 89°17'30" E 84.99

HENRIETTA AVE

Fd. Sq hd spk. w/ L.S.T. Per F.B. 3034-91 USED FOR CONTROL

15.25	Rec.	T.60°	= 15.25
15.25	"	"	= 15.25
13.46	"	"	= 13.46
39.35	"	"	= 39.35
248.22	"	89°	= 248.20
84.99	"	"	= 84.99

TR 24604

7-62 3000 CE #310 S-68

F.B. 3457 Pg. 46

Cont. to pg. 47

Fd. 4.84 S.Tag "LS 5" 2400 per F.B. 3034-95

Fd. 4.84 S.Tag "LS 5" 2400 per F.B. 3034-95 USED FOR CONTROL

Fd. 4.84 S.Tag "LS 5" 2400 per F.B. 3034-95 USED FOR CONTROL

TR 24404

ANE

DAVER

Set Lg. Bt. Sp & Washer T. by Tie

Set L.S.A. Co. Brass Tag Flush

Cont. to pg. 45

PLEASE RETURN TO
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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend this side of this line.

7SP3028 CK #210 5-66

PLEASE RETURN TO
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403 LOS ANGELES COUNTY ENGINEERING BLDG.

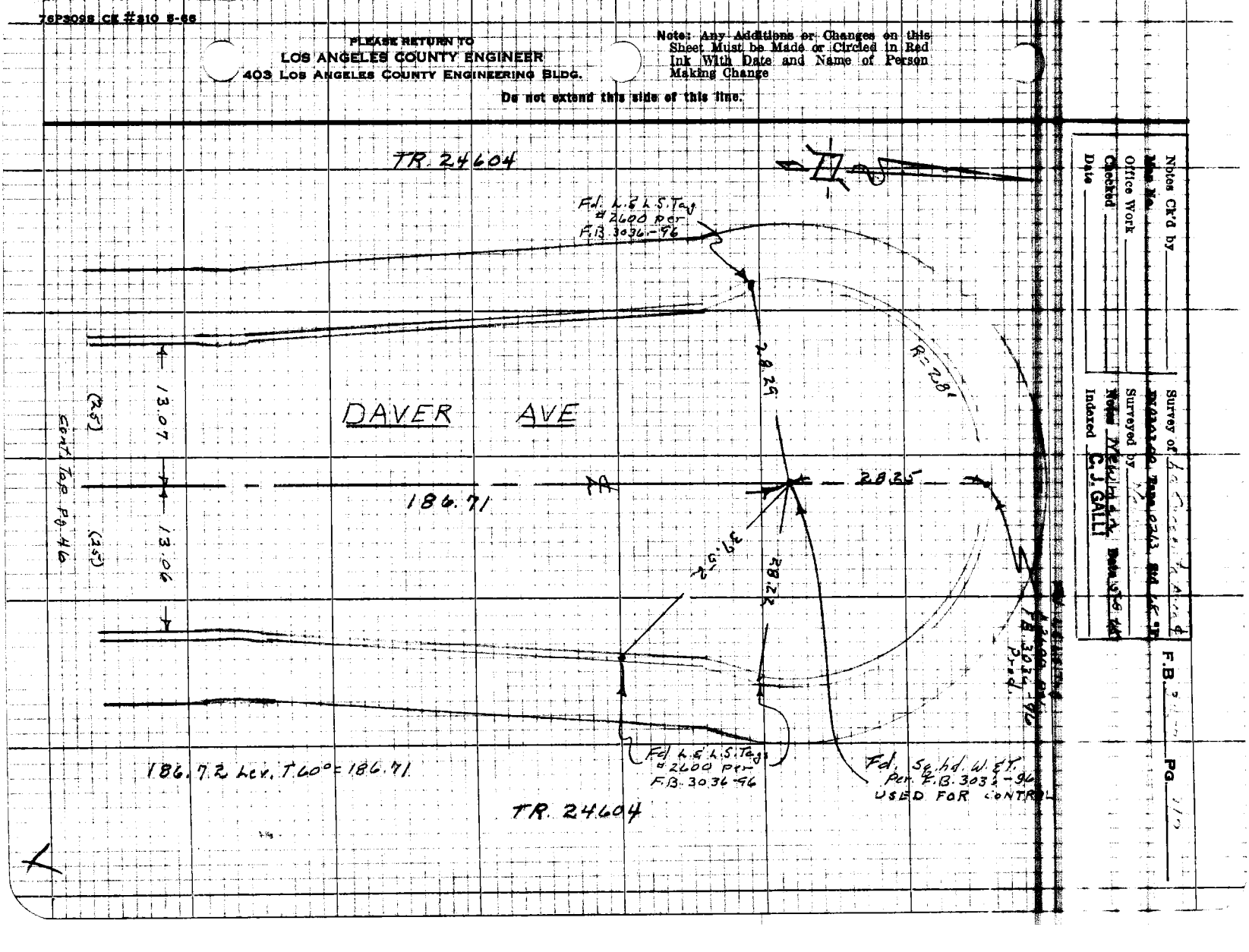
Note: Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change

Do not extend this side of this line.

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

Surveyed by _____
Notes _____ Date _____
Indexed _____

Survey of _____
Recorded in Book _____ Pages _____
F.B. _____ PG. _____



F.B. 3037 Pg. 48

Cont. L. Pg 49

(Rad.)

(20')

Fd
Sq. hd. Spk. W.E.T.
per F.B. 3036-93
No Ties

Fd 1" I.P. L.S. Tag #12600 per F.B. 3034-93 USED FOR CONTROL

N 89° 57' 45" W

40'

01' 01' 10" E

Δ 36° 10' 00"
R 140° 01' 30"
L 144° 01' 30"

Δ 36° 10' 00"
R 140° 01' 30"
A 126° 01' 40"

TR 24804

Set
L.A.C. Co. Engr.
Tag Bisecting

28.89 ℄

01'

G1.13 Len. T 44° = 41.13
G1.10 " " = 41.10
B1.49 " " = 81.49

Fd.
Sq. hd. Spk. W.E.T.
per F.B. 3036-92

HENRIETTA

G1.13

12.49

Fd. 1" I.P. L.S. Tag #2600 per F.B. 3036-92

18.12

17.30

0.02

84.99

16.42

Fd. 1" I.P. L.S. Tag #2600 per F.B. 3036-92

Cont. R7. Pg 46

TR 24804

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403 Los Angeles County Engineering Bldg.

Do not extend this side of this Title.

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

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

Survey of La Crescenta Area
IN 0303.00 Tape 2213, 814, 68 "T"
Surveyed by Norman
Noted Newman Date 4-29-68
Indexed C. J. GALLI

F.B. 711 Pg. 49

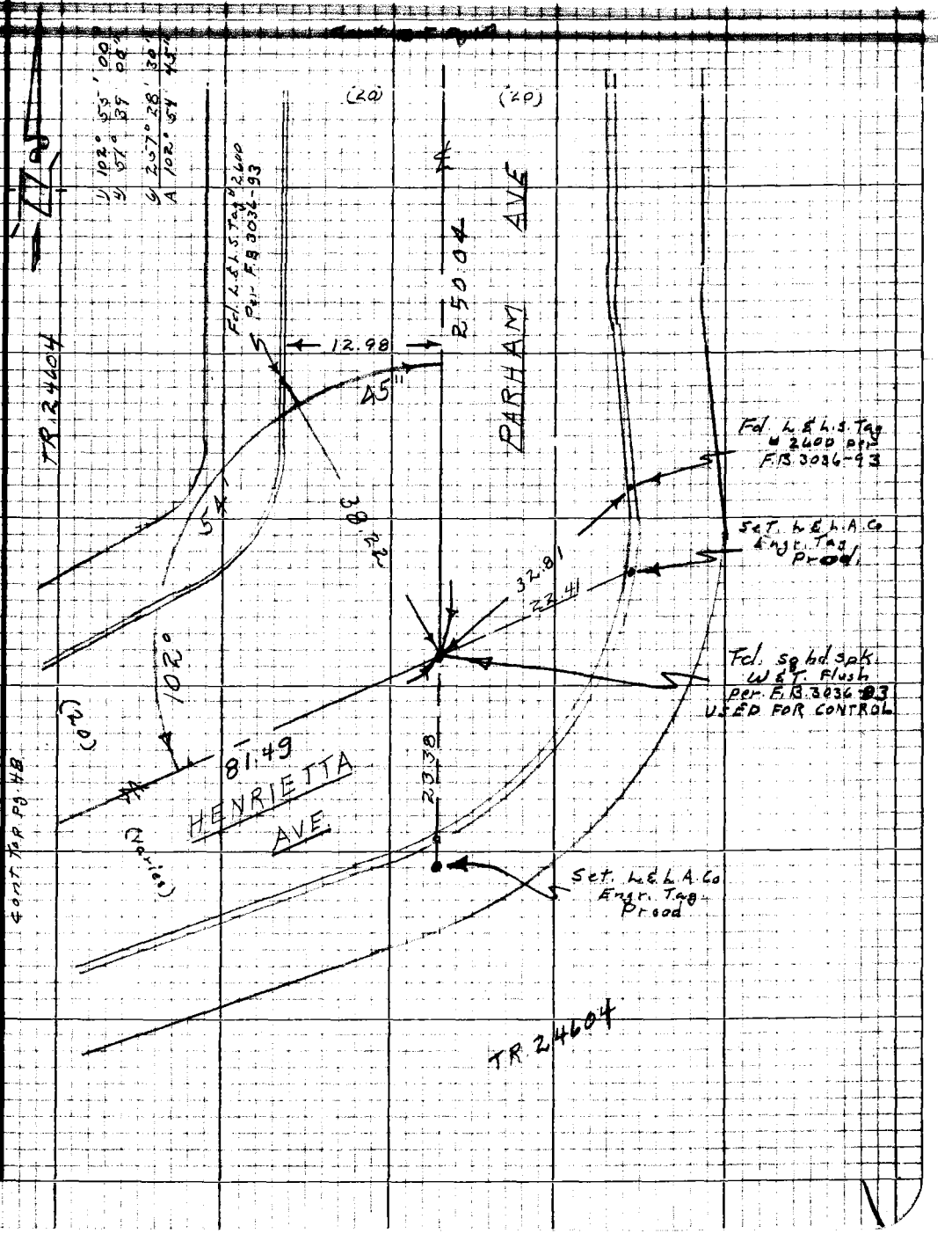
Note: Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change

Do not extend this side of this line.

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

4457 8-3

7-68 3008 CR #310 8-68



F.B. 345-7 Pg. 50

Set L.B.L.A.Co. Engr. Tag Rtch.

Set L.B.L.A.Co. Engr. Tag

N 8.07

N 76 E 274

N 76 E

Set L.B.L.A.Co. Engr. Tag

Set L.B.L.A.Co. Engr. Tag

White Stake & Tack Pen. P.B. 3-66

TR 24004

TR 24004

PARHAM AVE

250.04

250.05 Rec'd T640 = 250.04

13.00

13.07

(20)

(20)

cont. Top Pg 49

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

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76PSOSS CE #310 5-66

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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.

W.S.57 B-3

TR 4688

Cont. Ft. Pg 52

Set L & L A Co Engrg. Tag

Fd. Nail & L.A.Co. Tag

Cb. Ref. Under 12" Berm

Edge Pvmt

Cont. Tan Rd 42

C.B.

PENNSYLVANIA

AVE

(33)

7434

66.94
41.9

282.89
41.8

20.96

90°

21.06

Edge Pvmt

CONC. + GUTTER

15.93

15.08

15.12

(27)

Fd. L.A.C.F.C. & E. Tag per F.C.F.B. 253-203

Fd. Rd. Prop. B.M. N.L.

Set L & L.A.C. Engrg. Tag

Fd. Nail & L.A.Co. Filed Control Tag Per F.C. F.B. 253-203

Set L & L.A.Co. Engrg. Tag

74.34 Rec. T 78° = 74.34

66.94 " " = 66.94

282.89 Less 78° = 282.89

Cont Bot Pg 53

Cont. Ft. Pg 52

Edge Pvmt

Cb. Ref. Under 12" Berm

Edge Pvmt

(33)

AVE

Edge Pvmt

Fd. Nail & L.A.Co. Filed Control Tag Per F.C. F.B. 253-203

Set L & L.A.Co. Engrg. Tag

74.34 Rec. T 78° = 74.34

66.94 " " = 66.94

282.89 Less 78° = 282.89

Cont Bot Pg 53

U 126° 19' 45"
H 145° 18' 10"

U 37° 59' 30"
A 126° 19' 35"

U 90° 00' 30"
360° 01' 45"
90° 00' 30"

TR 7449

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

Survey of L.A. County Eng. Assn. Tract 2212 M.M. 66 pg 37
Surveyed by _____ Date _____
Notes Memory
Indexed C.J. GALLI

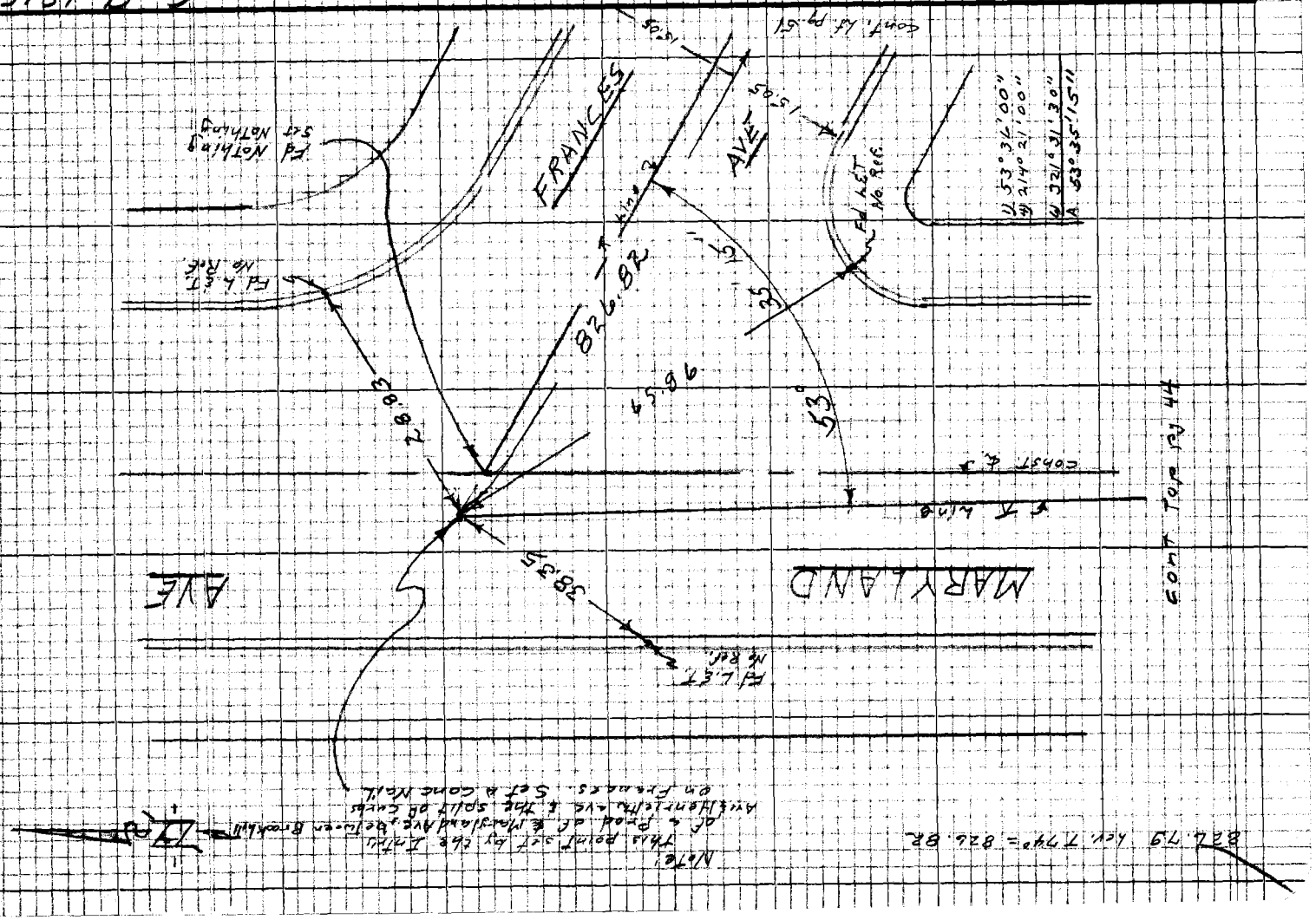
F.B. _____ PG. 41

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.

4.5.51 B-3



826.79 Acv. 779° = 826.82

NOTE!
This is point of ty ctr line between Maryland Ave & Monterey Ave & the split of the Ave's
of Proad at Maryland Ave & The split of Ave's
on Frances. Ctr & Cone Mk'd.

FB 3457 Pg 52

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

Survey of La Crescenta Area
IN Block Tract 6413 Rld 64 "T"
Surveyed by _____
Notes M. Guzman Dated 10-7-71
Indexed C. J. GALLI

F.B. 311-M Pg. 52

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 time.

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

TR 24604

TR 17448

125.52 Acm. T38°=125.51

131.94 Acm. T38°=131.93

Fd. L & L.S.Tag #2600 per F.B. 3036-97

R=28

18.46

13.25

15.00

28.46

3.33

Fd. L & L.S.Tag #2600 per F.B. 3036-97

Fd. L & L.S.Tag #2600 per F.B. 3036-97

Sghd. spk. W.C.T. per F.B. 3036-97

Fd. L & L.S.Tag #2600 No Ref.

Fd. 2" I.P. Conc. Plug L & L.S.Tag #2600 dn. 10' Pan. T.R. 24604

Fd. 6g h.d. spk. W.C.T. No Ref.

ERANCLES AVE

125.51

27.01

0.60

22.18

15.18

15.02

14.97

131.93

(27)

(27)

Fd. 2" I.P. w/lead plug L & L.S.Tag #4278 Pan. TR 17448

Cont. Rt. pg. 51

70P3098 CE #310 8-68

Blank

F.B. 3457 Pg. 54

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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
Map No.
Office Work
Checked
Date

Survey of La Cresenta Area
IN 0303.04 Tape @ 313 Std @ 8 °F
Surveyed by
Notes Newman Date 5-62
Indexed C. J. GALLI

F.B. 3457 Pg. 42

KEY
M. 116 01-30

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

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PLEASE RETURN TO
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603 Los Angeles County Engineering Bldg.

W.5.57 5-13

TR 41247

Set Nail & Tag

Ave

20.68

173.77

(33)

Set L.S. 5PKW.T. Flush Ties to Co. Hwy Rec. dist. & prop. pgs. West & East Property Lines North & South

SE Cor. TR 41247

F.B. 345-7 Pg. 56

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402 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

TR 41276

POT
Chain Link Fence
Ties 1.1' E of Face

57th Place

(52)
HARMONY
206.61

(52)

78.06

24.55'

Steel Fence #1.1' W

Steel Fence #0.2' W

Brick Walk
Mailbox

House # 316

61.34

TR 41276

Steel Fence #0.3' N

408.11

PLACE

Steel Fence Main

28.14

165.32

Chain Link Fence Corner

250.00

Wood Fence Corner

Brick Wall

Concrete Block Wall

Steel Fence #0.2' S

Steel Fence #0.3' S

Steel Fence #0.2' S

Steel Fence #0.3' S

Steel Fence #0.2' S

Steel Fence #0.3' S

76PSOOS CE #210 5-66

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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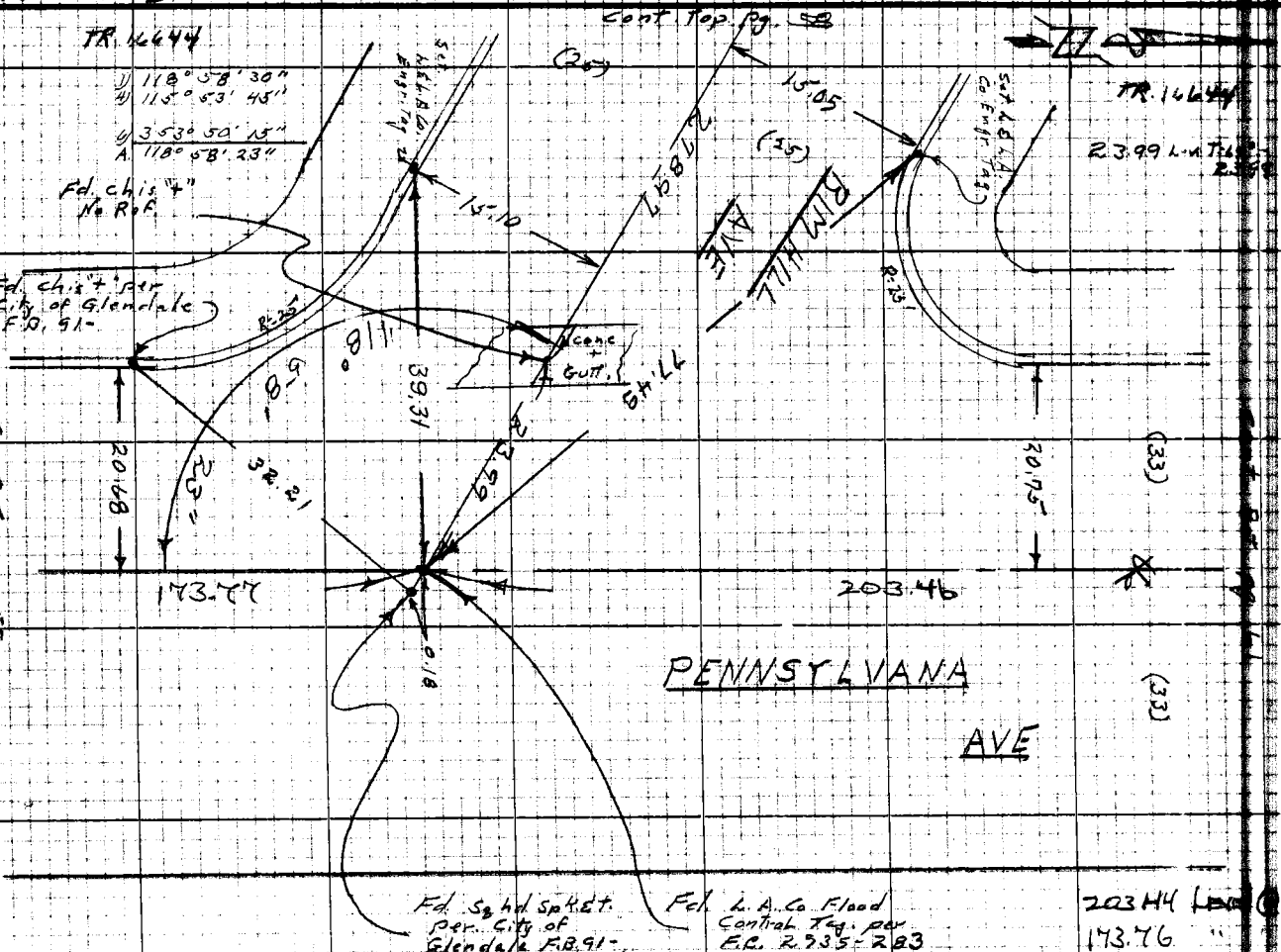
R.S. 51 B-3



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

Surveyed by _____
Notes _____
Indexed _____

Survey of _____
F.B. _____ Pg. _____

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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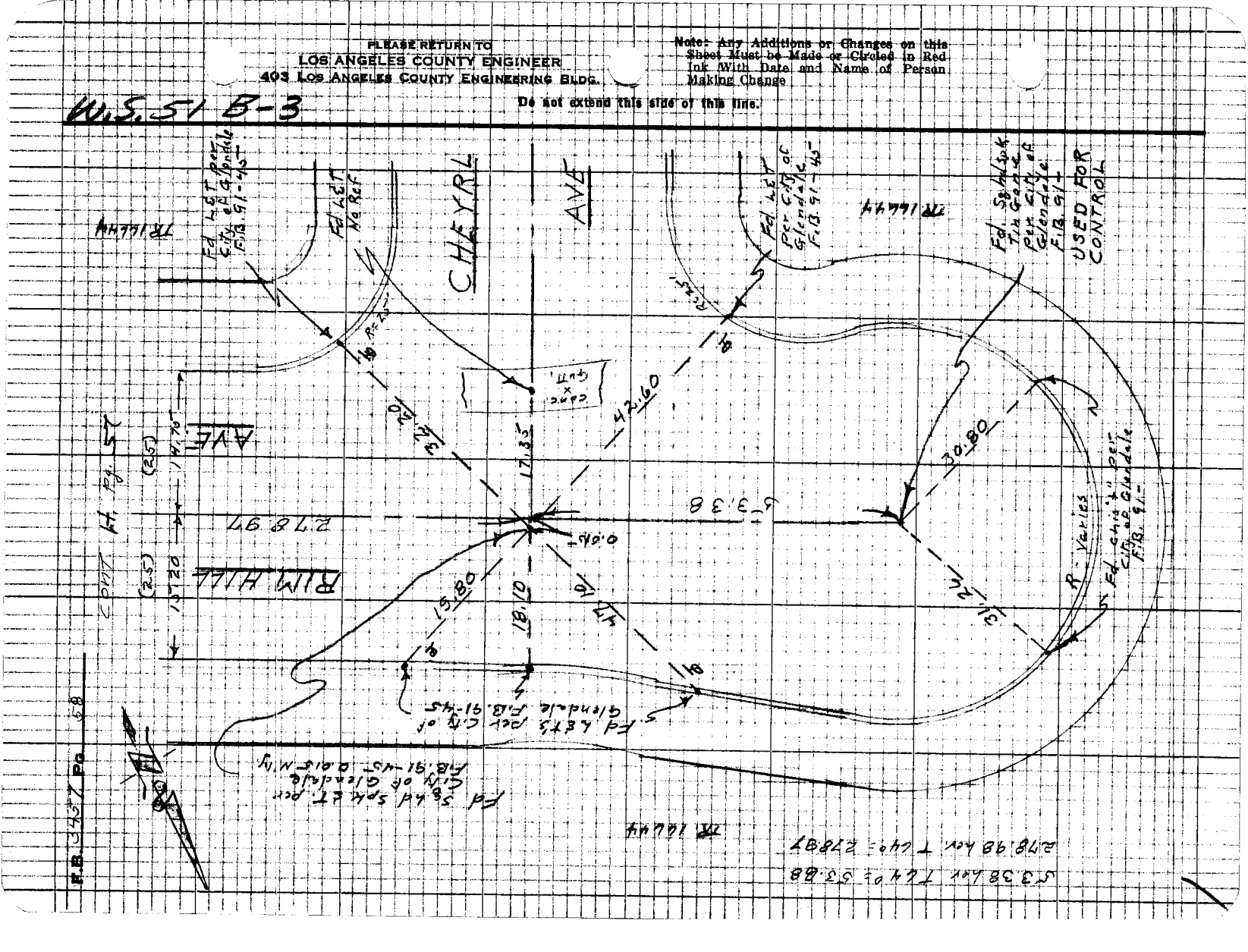
W.S. 51 B-3



Notes Ck'd by _____ Survey of La Crescenta Area
Map No. _____ PLO303.00 Zone 0213 map 8
Office Work _____ Surveyed by _____
Checked _____ Notes _____ Date 5-29-68
Date _____ Indexed C. J. GALLI

F.B. _____ Pg. _____

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.

7-62-3088 CE #310 R-68

M.S. 57 B-3

TRACT

SET 1" IP FENCE POST ON TOP CONC. HDW. HP. 3.0

SET #4 REBAR & CAP LS 4908 FLUSH

SET NOTHING

SET APCO ENGR TACKS

SET NOTHING

SEARCHED FOR 30" FOR 2X2 PERRORATED STK. NOTHING FND.

CHANNEL

NORTH TRACT LINE ACCEPTED AS DEEDED

HARMONY PLACE

165.32

129-31-58

43.38

10.34

C.B.

13.11

35.14

347.93

347.93

S. WLY.
1. 179-32-00
4. 158-08-00
6. 67-11-45
8. 179-31-58

TR 4127

TRACT 3288 Unit 1

Lot 1 Block 11 Crescenta Canada

Cont. Top Pg. 60

F.B. 345/Pg. 60

Cont. Bot. Pg. 59

W. S. 51-B-5

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LOS ANGELES COUNTY ENGINEER
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

Lot 16 Block 15
Cresmont (Carson)

TR 4127

Tract Line - Not Accessible

Cont. Top Pg 58

Tract Line N 89°-41'-30" E
Bears S 0°-18'-30" E
Under Sidewalk
w/ Chiseled Arrow

192.92 Meas @ 90° = 192.92

180° - 17.43

17.43

Ctr. of Cul-de-sac

Tract Line

Channel

Top

Tract X

Rd 2" TP IOD
Conc Plug Y Tag
LS 2600 dated
PER TR 24604

Top TP IS Level
with Top of
Channel

Set Pencil Spike
and Shiner
Rad. Dist. (12.43)
From Rad. Sta.
PC 2+78.7

Set Pencil Spike
and Shiner
Rad. Dist. (12.43)
From Rad. Sta.
PT 4+78.7

328.93 R per RDF 8-2126-1

323.91 Calc.

342.93

Tract Line

Set Pencil Spike and Shiner
Rad. Dist. (12.43)
From Rad. Sta.
PC 2+78.7

Set Pencil Spike and Shiner
Rad. Dist. (12.43)
From Rad. Sta.
PT 4+78.7

192.92 Meas @ 90° = 192.92

R. 12.43

Tract Line

Rad. Sta. PC 2+78.7

Rad. Sta. PT 4+78.7

Rad. Sta. PC 2+78.7

Rad. Sta. PT 4+78.7

Tract Line

Set Pencil Spike and Shiner
Rad. Dist. (12.43)
From Rad. Sta.
PC 2+78.7

Set Pencil Spike and Shiner
Rad. Dist. (12.43)
From Rad. Sta.

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

Survey of Alameda Tract
IN 0303.07 Tape 0213 BH 00 "F"
Surveyed by MM, CMC
Notes MM Date 5-26-54
Indexed C. J. GALLI

F.B. 211-17 PG. 61

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

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403 Los Angeles County Engineering Bldg.

70P3018 CE #310 8-68

N.S. 51-B-3

TELL BT SOU W-T
FINK MARKHAM CO
TEMP
USED FOR LINES,
FB 3417-155

SEE FB 3417-155

TR 11664

NORTH LINE

MARKHOUSE RD

RCH. LA CANADA

FB 3417-155

PENNSYLVANIA AVE

203.46

(113)

(33)

Cont. Top Post

TR 4177

(RS)

(RS)

BLANK

F.B. 3457 Pg. 62

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402 LOS ANGELES COUNTY ENGINEERING BLDG.

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

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

Survey of La Crescenta Area
INC 303.00, Tape 243, Std 68 °F
Surveyed by H.D. Scribner
Noted N. Newman Date 5-27-68
Indexed C. J. GALLI

F.B. 3417 Pg. 13

CONT. FROM PG 64

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

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

10.5.51 B-3

7623008 CK #210 5-66

TR 13946

(2T) (2T)

GLENDORA ST

ROAD

10 B.3T.G

15.00 15.00

Set L.A.Co Eng. Tag in conc. + Curb.

Fd. N&S Tag #2249 Per F.B. 1057-3

Fd. L.A.Co Eng. Tag Per F.B. 3417-152

R=27

90°00'

19.00'

32.42

46.46

16.45

57.89

14.93

(2T)

396.87R

B07.05 R

MARKRIDGE

ROAD

CONT. N.T. F.B. 3417-153

CONT. N.T. PG 65

(2T)

15.00 15.00

Mag Disc

Set L.A.Co Eng. Tag Prod.

N'LY LINE RD LA CANADA

SEE F.B. 3417-152

TR 13946

90°00'00"
360°00'00"
180°0'00"
90-00-00

F.B. 345/ Pg. 64

CONT. FROM PG. 79

U.S. ST 13-3

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

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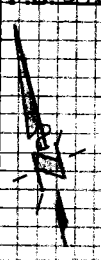
Note: Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change



Δ 59° 49' 30"
γ 239° 18' 30"
γ 358° 58' 00"
A 59° 49' 40"

Set Lg. Bt. Spk. W.C.T.
MKD. "L.A.CO. ENGR."
Ref. Dist. per TR's
F.B. 105 Y-5

TR 13346

Set 1X2 & Nail by In Th's

Fd. L&T PK Pond 0.4' F.B. 1057-5

Fd. L&T PK Pond 0.4' F.B. 1057-5

14.44 | 15.75 | 17.93 | 444.20

ROAD

Δ 59° 49' 40"

HIGHRIDGE ROAD

Set L.A.Co. Eng Tack in Concrete

CONT. TOP PG. 63

90° 00' 00"
γ 359° 59' 45"
γ 179° 59' 30"
A 89° 59' 55"

89°

TR 13346

CLOUDCREST

B.C. Fd. 3/4" Pipe Spk & T. No Ref.

444.14 Rem. T 82° 444.20

(27) 108.56 (27)

CONT. TOP PG. 63

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

Survey of _____
Surveyed by _____
Notes _____ Date _____
Indexed _____

F.B. _____ Pg. _____

C. J. GALLI

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Do not extend this line of this line.

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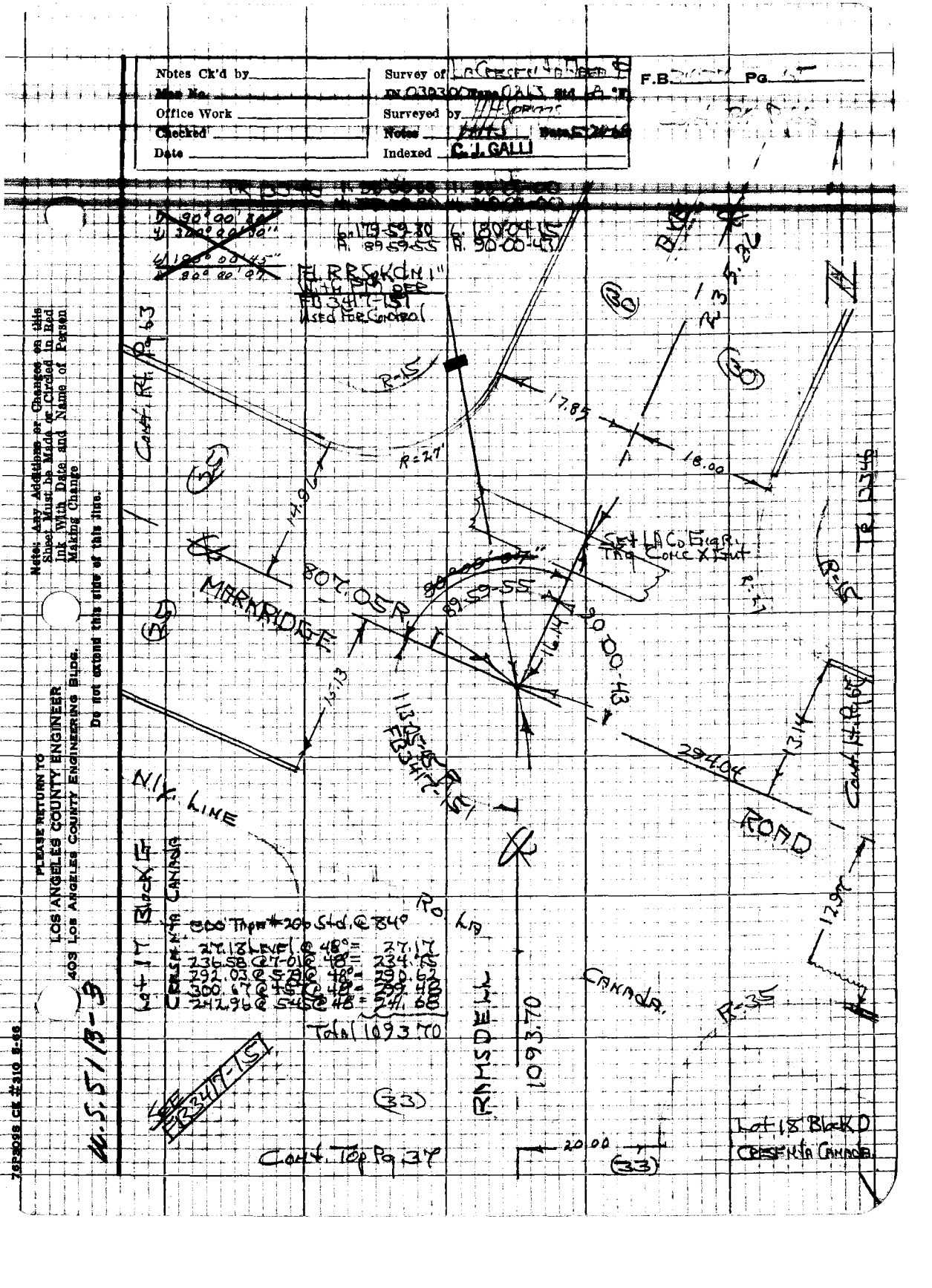
LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.

7SP3018 CE #310 8-68



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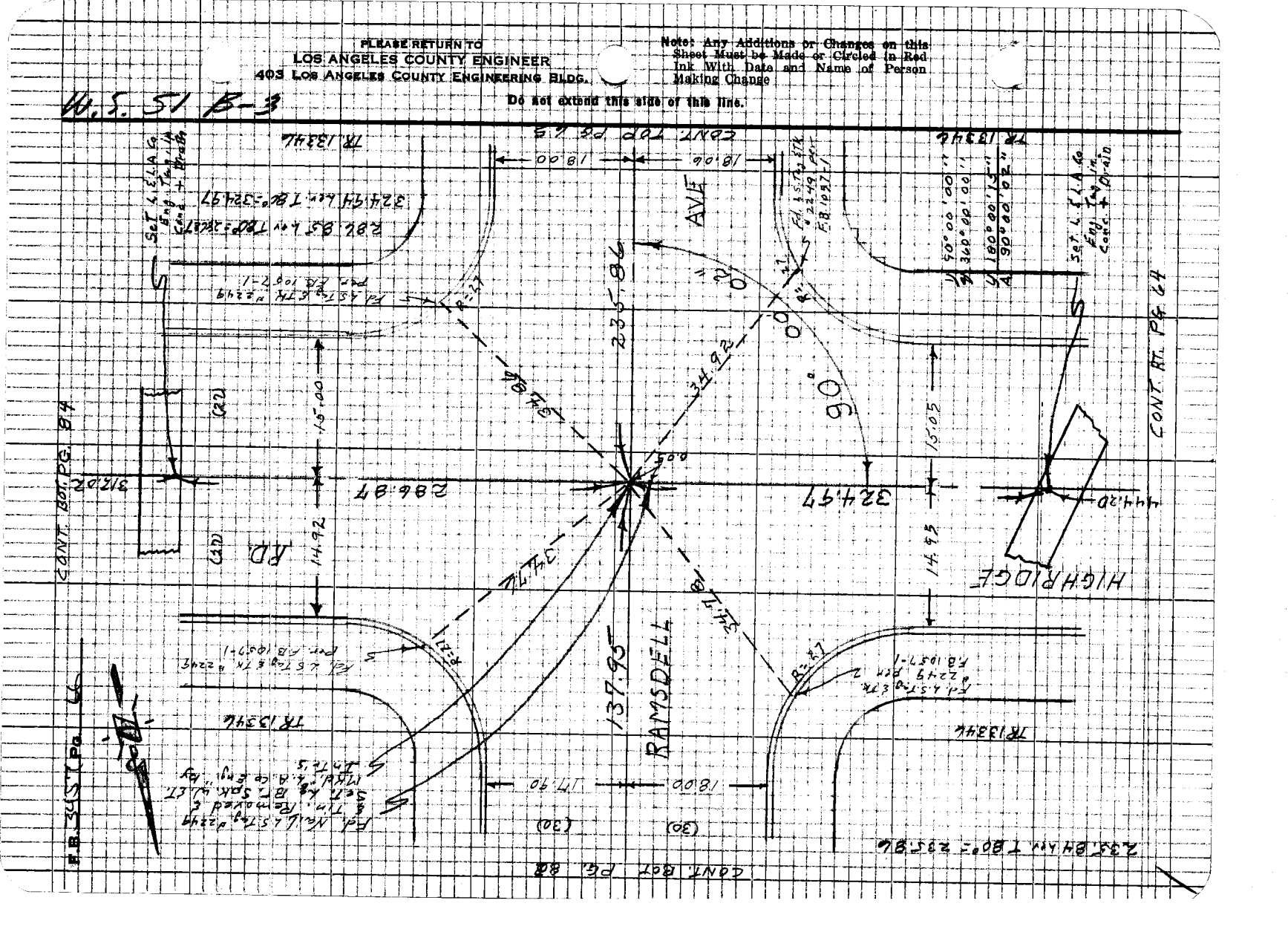
403 LOS ANGELES COUNTY ENGINEERING BLDG.

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.

W. S. 51 B-3


TR 13344
CONT. TOP PG 83
AVE
RAMSDELL
HIGHRIDGE
CONT. BOT. PG. 84
CONT. ATL PG. 64
CONT. BOT PG 82
FD. I.S.T. & T.K. 2" P.P. IN C.B. 0.18' E.
SET L.S.T.CO. ENG. + SURV. TACK IN HUB
SET L.S.T.CO. ENG. + SURV. TACK IN HUB
FD.

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

Survey of La Crescenta Tract
M 105-60, Maps 0713, 0714 & 15
Surveyed by _____
Notes _____ Date 5-12-48
Indexed C. J. GALLI

F.B. 245 Pg. 17

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.

7-52 30-8 CE #210 5-46

Cont. Rt. Hy 65

300 Tape #26 S 14° E 294.0

300.00 @ 7.32 E 36.6 = 29.31
SB 29 E 58.8 = 33.57
Total = 33.57

294.04 Tape @ 88° = 29.40

PALACO F.C. Tag No Rec

Cont. Lt. 19.68

0.03

X DRAIN

294.04

355.70

MARKRIDGE

ROAD

CONC.

N.Y. LINE RD. LA CANADA

Lot 18 Block D
CRESCENTA CANADA

F.B. 345 C Pg. 68

Cont. Bat. Pg. 84

CLOUDCREST

ROAD

MARKRIDGE

ROAD

N 55°51'E 409.51

RS 95-2

Cont. Pg. 69

Cont. Pg. 67

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LOS ANGELES COUNTY ENGINEER
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

1. 78-34-30
4. 314-18-00
6. 111-26-45
8. 78-34-28

78-34-28

38.10

14.92

14.95

355.20

13.20

10.31

41.84

0.015

0.015

2.75

2.75

Fd Lead Tag LS 2249 FB 105 P-4

Fd Lead Tag LS 2249 FB 105 P-4

Fd L & T Tag LS 2249 FB 105 P-4 Removed

Fd L & T Tag LS 2249 FB 105 P-4 Used for Control

Set Mag Engr Tag

Set Lead Bolt Punch Engr Tag By Center

Set 2-3.00 SD No Visible Ties Set CW

Lot 18 Block D
Crescenta Canada

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

Survey of [illegible]
Surveyed by [illegible]
Notes [illegible]
Indexed C. J. GALLI

F.B. _____ Pg. 69

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

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LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.

70P3018 CE #310 8-66

W. 5, 51 B-3

R.S. 5-2

1585.58 S 45°08'22" E

1.13-20-10
4.53-20-40
6.79-01-00
7.13-20-10

Set Cone Nail

R4 Pg 68

41.84

D.91

Cont.

Cont. 27 Pg 70

E Prod. & P.T. El Penha. Due Through Tuttle Ramsdell

MARKRIDGE ROAD

T 13-20-10 R 118.65

845.30

166-40-15

Cut of FF LINE

N Y LINE

Rd. to L.D. Canada

Set Sand Mark

300 Tape #206 Std. @ 84°

209.04 Level @ 82° = 209.04
204.68 " " 82° = 204.68
300.39 @ 45° 88° = 299.27
179.31 Level @ 90° = 179.32
Total 845.30

1. 166-40-00
4. 306-41-00
6. 280-01-30
7. 166-40-15

Notes Bkt 40

Cement Concrete

F.B. 345 Pg. 10

RS 65-2

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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 & Circled in Red Ink With Date and Name of Person Making Change

SEARCHED FOR 2" I.P. PER RS 65-2 0.4' N. OF NOTHING

SET 1" I.P. W/ TACK & WASHER IN LEAD PER L.S. 8554

SET 1" I.P. W/ TACK & WASHER IN LEAD PER L.S. 8554

192.97 M (270°=192.98)

Cont. RT. Pg 69

(50) 12.85

(50) 13.0

118.65

MARK RIDGE

ROAD

13.66

2.84

192.98

31.0

41.20

166-38-53

23.40

25.16

23.47

2.97'

N'ly LINE

Fd. 6" T.B.M. Fd. Tag "LS 8554" Elev. 1085.10

Rd. LA CANADA

SET TACK & ENGR. TAG

CUT OFF LINE

845.30

Fd. 2" I.P. W/ BRASS CAP Hpl 0.3' Y. MK.

PER SKETCH

PER C.S. 8554
R.S. 65-2
T.R. 133.46-3

I.P. IS 0.30' ABOVE Fd. ELEV. = 2.05' Y.

SEE PG. 78 FOR ADDITIONAL TIES

SPENCER DAY 1916 LICENSED SURVEYOR

Used Tie Cap for Location which is the CTR of .0' 12" for Rd. Cut Line .05 N'ly

Lot 18 Block D Crescenta Grande

1. 166-39-00
4. 306-35-30
6. 279-53-14
A. 166-38-53

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

Survey of La Crescenta Area
IN 030 TO Tam 02 1/2 Rng 13 W SB B.M.
Surveyed by _____
Notes _____
Indexed C.J. GALLI

F.B. 316 Pg. 41

Notice: 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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PLEASE RETURN TO
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403 Los Angeles County Engineering Bldg.

78R009 CE #810 8-68

W.O. 5511-B-3

I 121.06.00
A 174-23+00
G 6-34.3.0
R 121-05-45

Set Headlock Std. Flush Mkd. LAC. Engr. Per 1057-10

Cont. Pg. 10

Cont. Pg. 13

Cont. Pg. 13

R° La Canada

N 11-05-45 W ROAD

C Rad 4736.32

N 11-05-45 W

ALLY LINE

GD

247

192.98

168

210

MARKRIDGE

1345

2345

57.05

Rd

Set Tag Stamped LAC Engr. 1057

Cut of FE LINE

845.30

Sta 174+00 Ahead

Blank

F.B. 3457 Pg. 77

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.

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

F.B. Pg.

Note: Any Additions or Changes on this Sheet Must be Made or Ordered 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.

PINE CONE ROAD
MARGINDALE
ROAD
N. LAKE Rd
Cont. R/W Pg. 41
Cont. R/W Pg. 41
Cont. R/W Pg. 41

F.B. 345 C Pg 74

Cont. from Pg 1172

Conc. Bridge over Storm Channel has been widened on S/W side & overlaid with macadam

Variable clear

Approx. 19.7 Span

Drainage Channel R/W of 60.0 has been diminished 12 ± S. of Bridge - See TR 29173-2 for New Curve - C/L Reichs not available at this time.

SW
1 89-59-00
4 359-55-30
6 179-53-15
A 89-58-53

SE
1 87-11-30
4 268-45-30
6 177-05-15
A 87-11-15

NE
1 90-27-30
4 270-29-00
6 180-27-30

NW
1 90-32-30
4 270-34-00
6 180-32-30

TR 29172-3

N.S. 45-W

Conc. Deck

Conc. Curb

Conc. Sidewalk

Edge of Pavement

Edge of Conc. Deck

Conc. Curb & Gutter

Conc. Sidewalk

Conc. Deck

Conc. Curb & Gutter

Conc. Sidewalk

Edge of Pavement

76F3088 CK #210 8-66

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

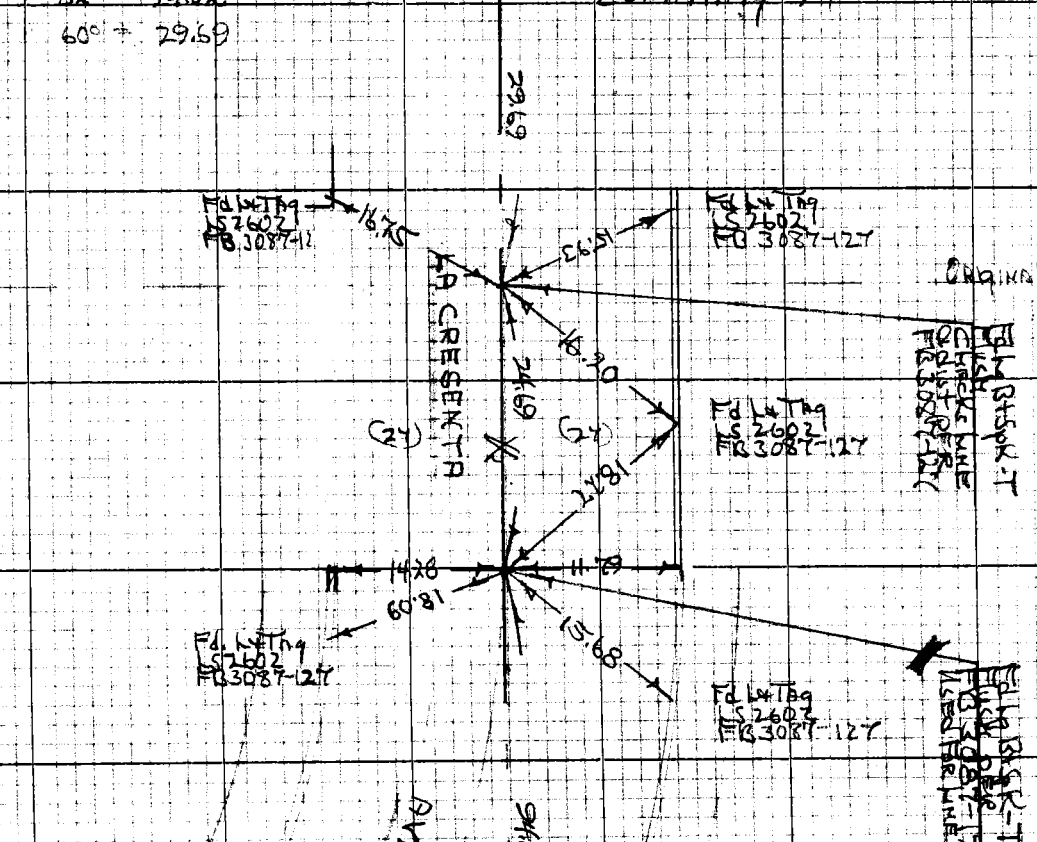
Note: Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change

Do not extend this side of this line.

A.S. 51 B-3

24.69 Level @ 82° = 24.69
94.01 " " 82° = 94.02
29.69 60° = 29.69

Cont. Rt Pg 74



Cont. Rt Pg 76

Notes Ck'd by _____
Office Work _____
Checked _____
Date _____

Survey of LA County Dept of Public Works
Surveyed by [illegible] Date 1-16-68
Noted _____ Date _____
Indexed C. J. GALLI

F.B. 3087 Pg 125

F.B. 345 Pg. 76

TR 29172-3

Cont. RR Pg 25

W.S.S. 13-3

LOS ANGELES COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

PLEASE RETURN TO

Do not extend this side of this line.

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

20.46 = .428
87.44 = .428 @ Jenny 87.444

10.46

94.02

36.59

SETBACK ENGR'G

LA CRESENTA

102-04-20

3336 (VARIES)

SETBACK ENGR'G

SETBACK ENGR'G

SETBACK ENGR'G (VARIES)

DISCHARGE

AVE.

94.05

1.2x2 CAP NAIL IN CONC. HEADER ON SOUTH USED FOR LINE

1. 102-04-30
4. 48-17-30
6. 252-26-00
A. 102-04-20

28.04
29.71
40.83
20.45
31.50
28.11

Cont. RR Pg. 77

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

Survey of A Certain Parcel
IN 030310 Tract 0213 BM 6 "E
Surveyed by Unknown
Notes M.M.J. Date 3-1-50
Indexed C. L. GALLI

F.B. 307 Pg. 77

Notes: 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.

N'LY LINE RD LA CAMADA

AVE

414.78

Fd Std CS & Bench
Cap Mon. Sta 22
IN MH
FB 3417-207
FB 3292-209
CS 85 S4
W SIDE OF LINE

COUNTY SURVEYORS
MONUMENT
N 2.5 W
RD
LINE
AVE
LA CR

(33)

(34)

N'LY Cont. Rt. Pg. 71

½° CF LINE

184.85

LA CRESENTA

Calc

N 53°38'55" E

245.30

I. 126-31-30
4. 146-04-30
6. 39-06-30
A. 126-31-05

150.36

335.21 R.

Set Spike & Washer Flush

150.27 LFXF @ 60° = 150.36

Cont. Top FB 3417-207
FB 3457-141

SEE FB 3417-207

Tape #2 Std CS & Bench Cap Mon. Sta 22 IN MH @ 184.85

76P305 ICE #210 8-68

F.B. 3457 Pg. 78

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend this side of this line.

W.O. 5151-3

TR. 13346-3
R.S. 95-72

MARKRIDGE ROAD

N'LY LINE RANCHO LA CANADA

EL SERENO AVE

RAMONA AVE

PALOMA AVE

EXIST. 10' SEWER EASEMENT

EXIST. 10' SEWER EASEMENT

EXIST. 10' SEWER EASEMENT

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

Survey of La Crescenta Area
EN 6343.00 Tape 206 Std 84 °F
Surveyed by _____
Notes Mcnamara Date 6/17/68
C. J. GALLI
Indexed _____

F.B. 3457 Pg. 79

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7R 13346

Surv. Sta. Set Spike & Tag Stamped Ebis, at Prod of Mc Edge Nail & Washer

Map # 3113

ROAD

CLOUDCREST

Set L.C.S. & A.D. Engr Tag

Set L.C.S. & A.D. Engr Tag

Set L.C.S. & A.D. Engr Tag

Set L.C.S. & A.D. Engr Tag

126.21

37.95

177.44

N Line 7

158°

Δ 158° 55' 30"
γ 77° 41' 00"
ψ 233° 31' 45"
A 158° 53' 17"

126.78 @ S 0° 21' 40" E
126.95 @ S 0° 10' 40" E

180.31 @ S 89° 49' 17" E
180.05 @ S 90° 19' 17" E

177.66
177.66

7R 13346

CONT TOP PG 64

7R 3013 CK #310 5-68

BLANK

F.B. 3457 Pg. 80

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7SP3093 CK #810 8-66

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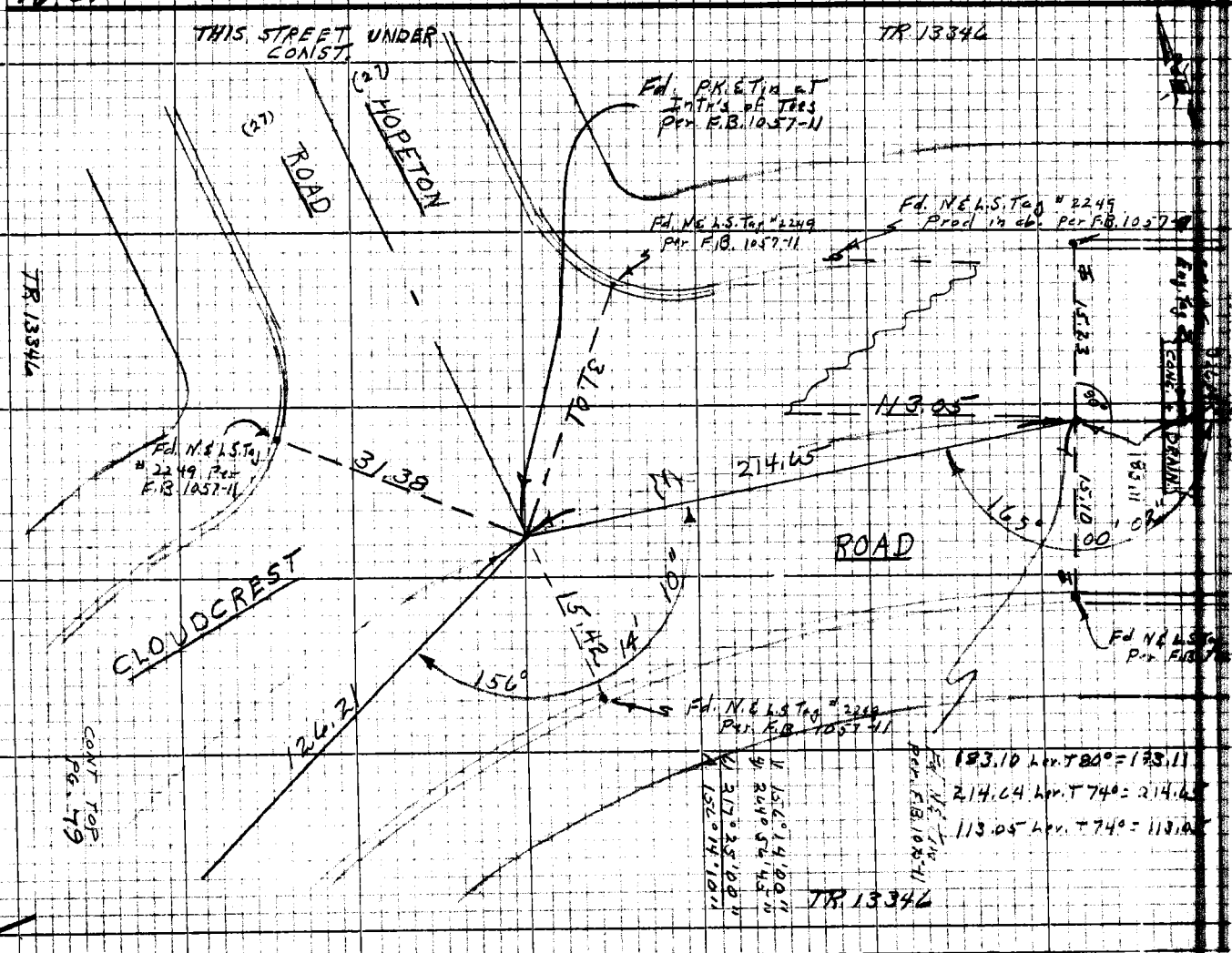
Do not extend this side of this line.

W.O. 51 B-3



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

Surveyed by _____
Notes _____

Indexed _____

Survey of La Crescenta Area
Pg. 21

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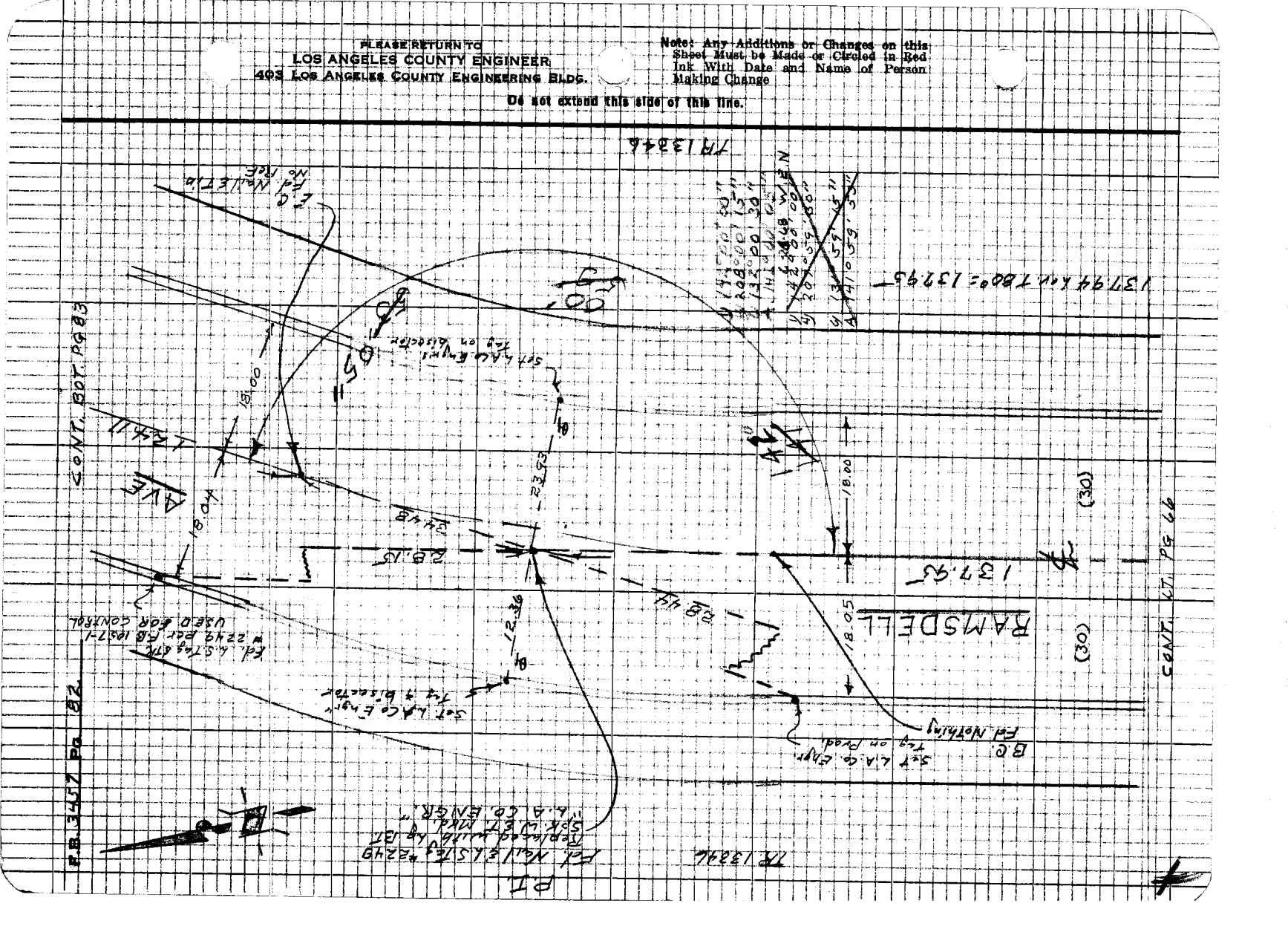

Notes Ck'd by _____
Office Work _____
Checked _____
Date _____

Survey of La Crescenta Area
M 0303.00 Tape 213 SM 48 °F
Surveyed by _____
Notes Newman Date 6/17/52
Indexed C.J. GALLI

F.B. 346-7 PG. 83

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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PLEASE RETURN TO
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403 Los Angeles County Engineering Bldg.

W.S. 51 B-3

TR 13346

(30) (30)

AVE

172.34 Rec'd M.

18.03

30'

18.03

19'

Fd. N.&L.S.Tag #2249 Per F.B. 1057-B

TR 13346

131° 19' 30"
131° 17' 45"
67° 05' 00"
A 131° 19' 30"

132.38 hor T80° = 132.34

TR 13346

24.40

39.45

46.87

131° 00'

326.04

CLOUDCREST

CONT. TOP PG. 81

CONT. BOT. PG. 85

ROAD

N 12° 84

31.02

45°

00'

48 LANE

44.02

N 8° 24

Fd. N.&L.S.Tag #2249 Per F.B. 1057-B

119° 12' 30"
116° 50' 45"
365° 16' 30"
A 119° 12' 45"

15.24

101' 16"

17.94

17.95

Fd. N.&L.S.Tag #2249 Per F.B. 1057-B

57° 01' 30"
20° 04' 45"
312° 07' 00"
A 52° 01' 10"

TR 13346

(30) (30)

CONT. TOP PG 82

RAMSDELL

119°

Set 4" B.T. Spk. W.L.S. 4" Mon. L.A.C. ENGR. Rec. Dist. from ⊕ PT.

124.10 hor T80° = 124.11

326.01 hor T80° = 326.04

TR 13346

7-52 OS CR #310 5-56

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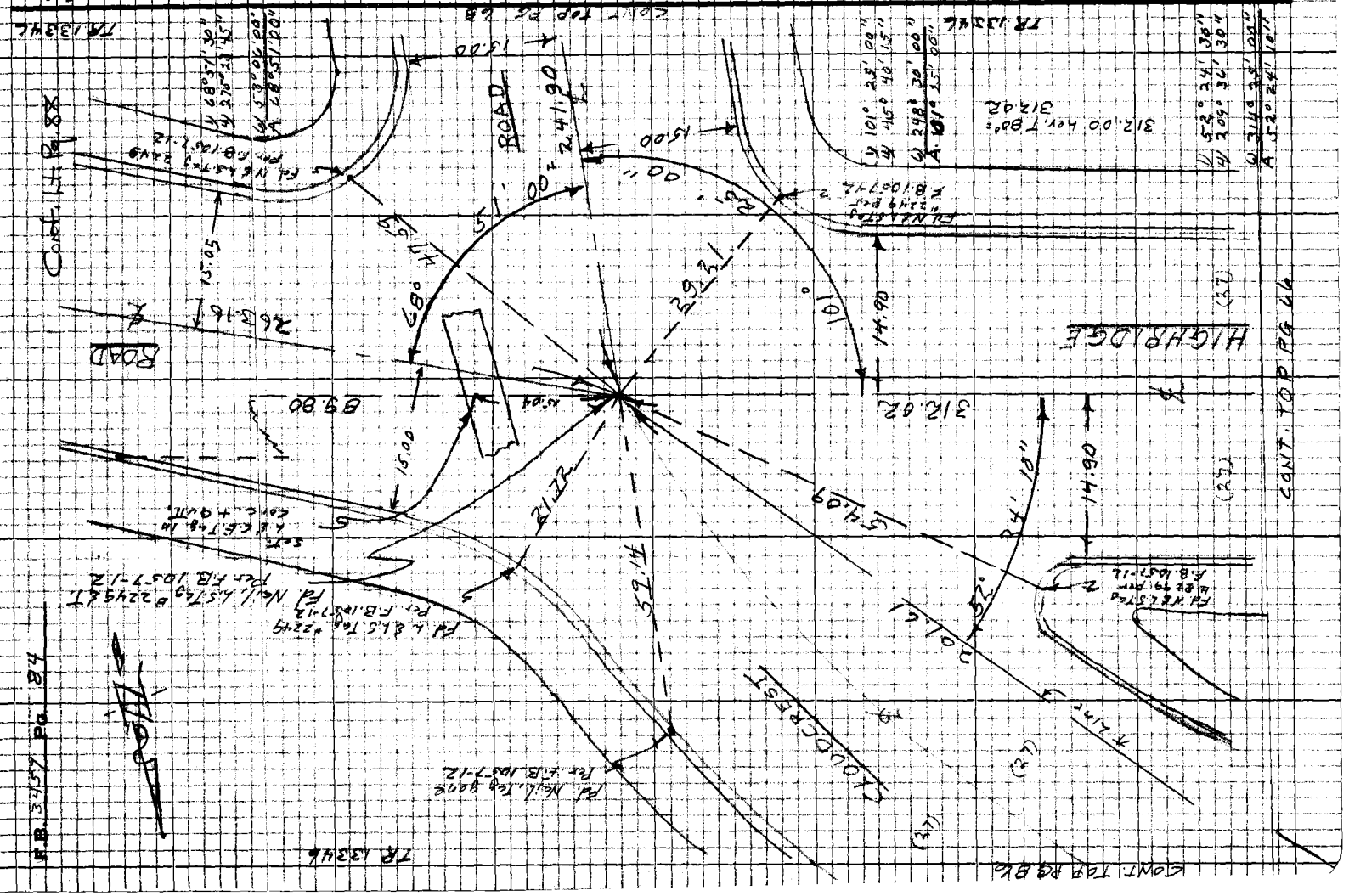
Do not extend this side of this line.

M.S. 51 B-3



7epsoss CE #310 5-66

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Do not extend this side of this line.

TR 13346

B.C. Fd. Nothing, Set Sq. hd. E.W. on split of Curbs & Rec. Dist. From Ramsdell Ave.

Set L.E.C.E. Tags

CLOUDCREST ROAD

(27)

SAN. RT. PG. 83

(27)

212.84 R. Line

15.00

19.29

15.00

19.31

27.00

Set L.E.C.E. Tags

105°

57'

Fd Nothing dia 30"

TR 13346.

212.85 Rev. T60° = 212.84

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

Surveyed by _____
Notes _____
Indexed _____

Survey of _____

F.B. _____ Pg. _____

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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

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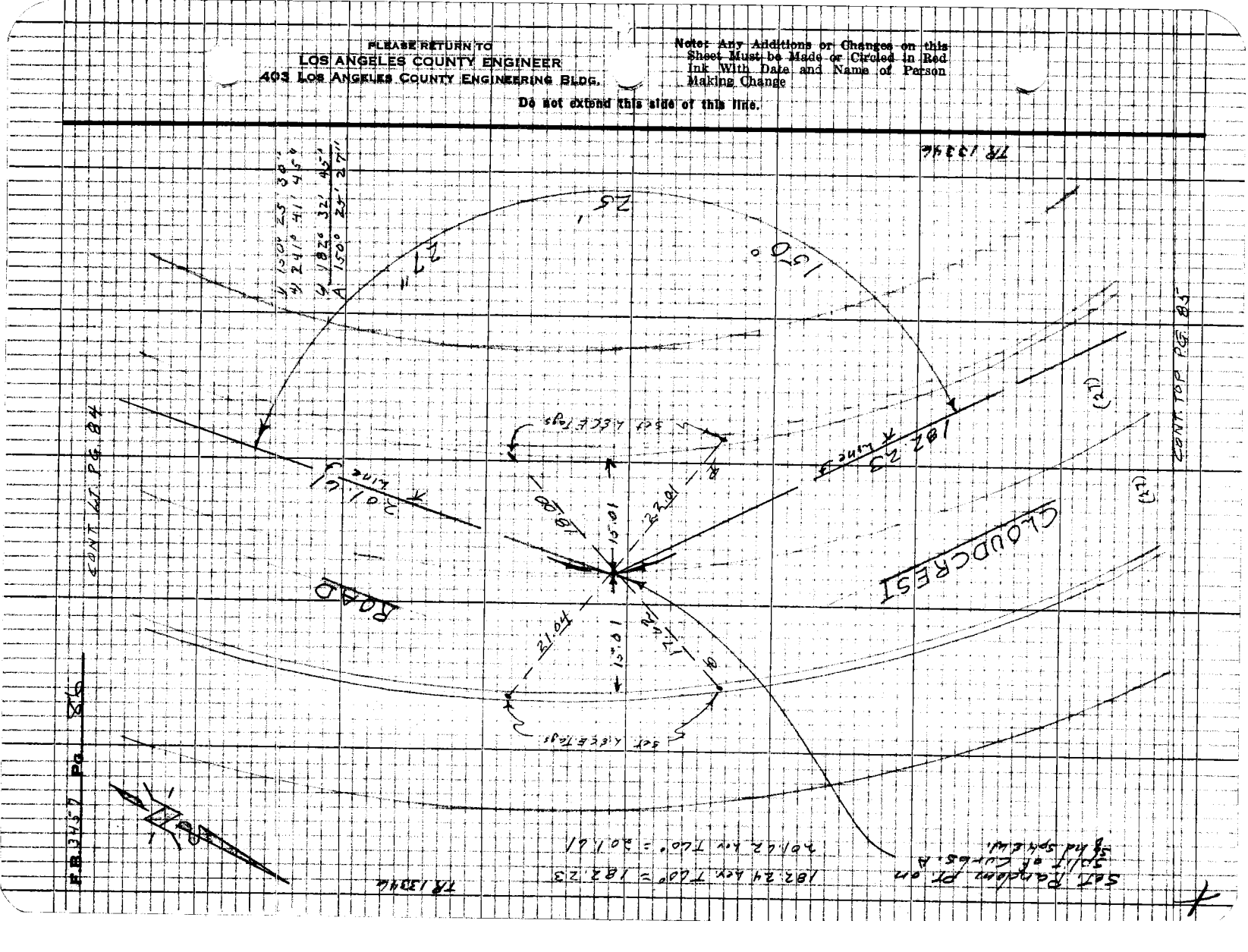

Notes Ck'd by _____ Survey of _____ F.B. _____ Pg. 57

Map No. _____ DN. _____ Tape _____ Std _____ °F.

Office Work _____ Surveyed by _____

Checked _____ Notes _____ Date _____

Date _____ Indexed _____

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403 Los Angeles County Engineering Bldg.

7SP308 CK #210 5-66

PLEASE RETURN TO
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900 LOS ANGELES COUNTY ENGINEERING BLDG.
Do not extend this side of this Title.
Note: Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change
TR. 13346-3
1. 145-21-45
4. 221-26-30
6. 152-09-45
8. 145-21-38
Fd. 2" IP Conc. Plug & Tag LS 2249 per TR. 13346 - Appears disturbed by Water Line
Fd. 2" IP Conc. Plug & Tag LS 2249 per TR. 13346 - Appears disturbed by Water Line
Fd. 2" IP Conc. Plug dn. 18" dep. Surface LS 2249 per TR. 13346 - Appears disturbed by Water Line
Searched for 2" IP per TR. 13346-2 Fd. Nothing
Fd. P.K. No Rec. - Removed
Set P.K. Nail & Tag LS 2249 Flush
Used for Intersection
Set P.K. Nail & Tag LS 2249 per TR. 13346
Set P.K. Nail & Tag LS 2249 Flush
Set P.K. Nail & Tag LS 2249 per TR. 13346
No Search
Set MAG & Tag LS 2249
Set MAG & Tag LS 2249
Set MAG & Tag LS 2249

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

Survey of
Surveyed by
Notes
Indexed C. J. GALLI

F.B. Pg. 89

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

Do not extend this line.

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

M.S. 5/18-3

TR. 13346

Cont. Rt. Pg. 88

TR. 13346

1. 90-01-00
4. 360-04-00
6. 180-06-00
11. 90-01-00

HIGHRIDGE ROAD

PINE CONE

Fd Lead Tag #22409 RCE 10577-2

Fd Cone Nail & Washer Tagged RCE 10577-2

Fd Cone Nail & Washer Tagged RCE 10577-2

Fd Hole in Pipe 1.4' Below Top of Pipe Ties at Rad. Bearings per TR 13346

Nail Tag & Tin Tag Found Buried 0.4' Below Top of Pipe

Used for Line W & Rg

Fd Lead Tag #22409 RCE 10577-2

Fd Lead Tag #22409 RCE 10577-2

Fd Lead Tag #22409 RCE 10577-2

F.B. 345 C Pg. 90

1. 89-46-30
4. 359-05-00
6. 178-37-30
8. 89-46-15

Cont. Bot. Pg. 91

1. 179-49-30
4. 359-16-45
6. 358-55-30
8. 179-49-15

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LOS ANGELES COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

Notes: 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.

TRACT 47694

Cont. Rt. Pg.

TRACT LINE

109.89

TRACT 47694

108.49

TRACT LINE

RS 45-2

ROAD (24)

PINE CONE (24)

155.18

17.88

18.24

53.0

0.30

15.12

0.02

3.00

15.30

27.00

37.86

143.28

143.31

89-46-15

179-49-15

89-46-15

89-59-53

Found Lead Plug & Tack in Top of Curb

Found Nail & Tag "LS 7602" Flush

Found Nail & Tag "LS 7602" Flush

Found Nail & Tag "LS 7602" Flush

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

Survey of ALTADENA AREA
IN 0.30' CONTOURS
Surveyed by _____
Notes _____
Indexed C.T. GALLI

F.B. 3457 Pg. 91

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Do not extend this side of this line.

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

Cont. Top Pg. 92

PINE

CONE

23.81

18.24

18.19

18.24

Road

SET LACO ENGR TAG

SET LACO ENGR TAG

SET LACO ENGR TAG

PLEASE RETURN TO
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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.

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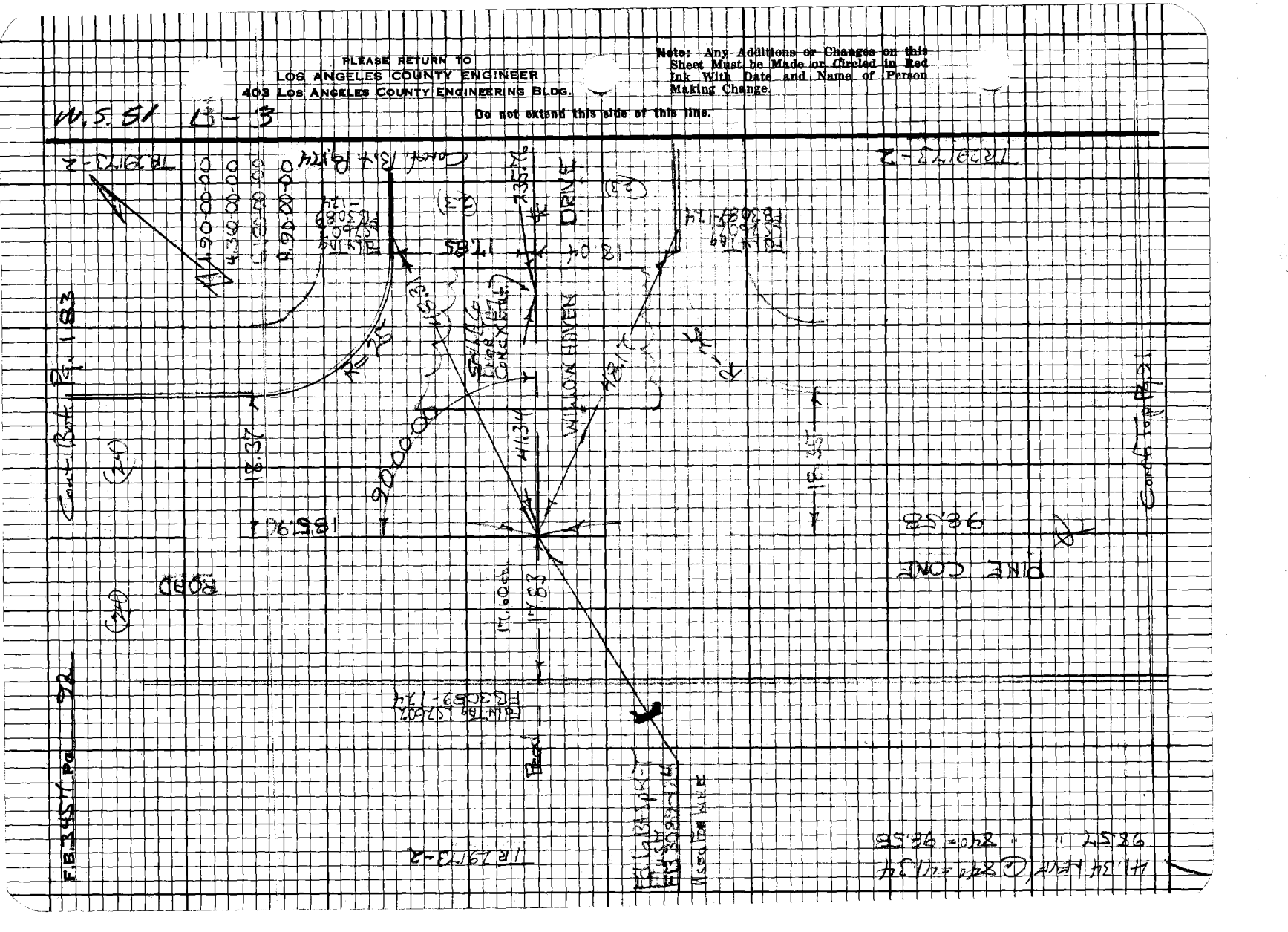
W.S. 51 C-3


WILLOW HAVEN DRIVE
PINE CONE
Road
Road
Road

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

Survey of LA PESTA AREA
JN 3713.00 Tape 0(1) Std 0 °F
Surveyed by R.H. GRIMES
Notes _____ Dates _____
Indexed C.J. GALLI

F.B. 3457 Pg. 93

N

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

Do not extend this side of this line.

TR 29173-2
Cor. 4, 5 & 9, 90

RS 65-1

103.48 M.E. @ 30°E - 103.40

108.49

TRACT LINE

E.C. 2' HP Conc.
Tan. 291.00'

Edge of Pvmt.

SHIELDS CANYON CHANNEL

7EF3088 CE#810 9/67

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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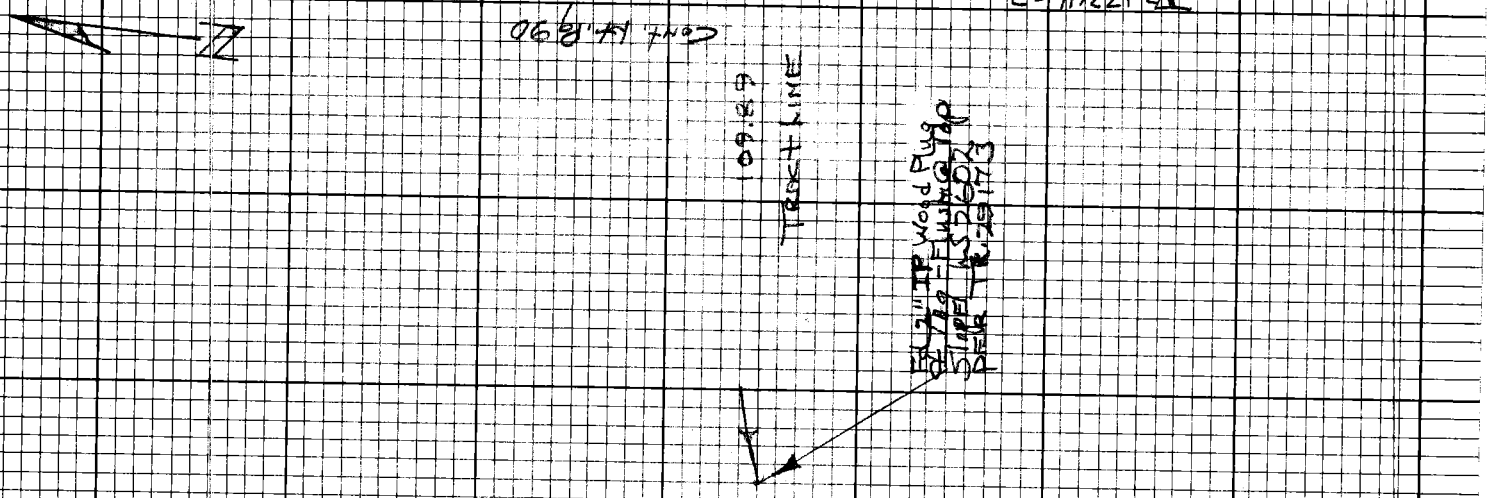
Note: Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.



FB 345 PG 94

99.51 (C 21.19 C 90°) = 28.38
25.51 (M 25.51 (C 90°) = 25.51
TOTAL 109.89

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

Survey of Angeles Nat'l F
JN _____ Tape _____ Std _____ °F
Surveyed by _____
Notes _____ Date _____
Indexed C. J. GALLI

F.B. 3457 Pg. 95

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PLEASE RETURN TO
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403 Los Angeles County Engineering Bldg.

SEE F.C. 118.7

Shields Canyon

229.87

Shields Canyon Debris Dam

16 66

20.00

16F30GR C&H 3-10-67

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FB 3467 Pg 96

T5N R6

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

F.B. 815 Pg. 67

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403 Los Angeles County Engineering Bldg.

167-3098 CE #310 9-67

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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FB. 3511 PG 98

16F3098 CE-310 9-67

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

Survey of _____
Tract _____ Bird _____ "F"
Surveyed by _____
Noted _____
Indexed _____ Date _____

F.B. _____ Pg. _____

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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F.B. 3515 Pg. 100

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

Survey of
Surveyed by
Notes
Indexed

F.B. Pg. 101

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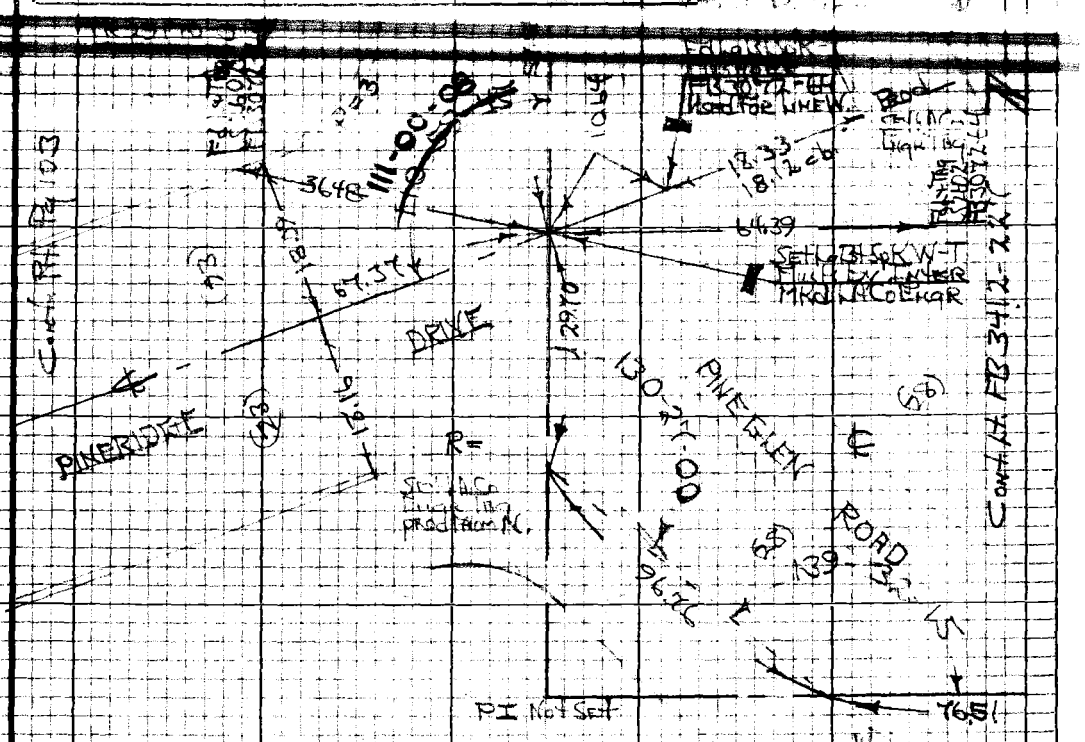
PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
405 LOS ANGELES COUNTY ENGINEERING BLDG.

7E2908 CK #310 8-66


PINE GLEN
PINE GLEN ROAD
PINE GLEN ROAD
PINE GLEN
PINE GLEN ROAD
PINE GLEN
PINE GLEN ROAD
PINE GLEN

F.B. 345 (Pg. 102)

Contd. Bot. Pg. 113

(26) (26)

WHITTIER ROAD

SOUTHERN PACIFIC RAILROAD CO. LAND

SOUTHERN PACIFIC RAILROAD CO. LAND

SOUTHERN PACIFIC RAILROAD CO. LAND

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

Survey of La Crescenta
INDEX OF Tract [illegible] SM
Surveyed by _____
Notes _____ Date 12/[illegible]
C. J. GALLI
Indexed _____

F.B. [illegible] Pg. 105

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PLEASE RETURN TO
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403, Los Angeles County Engineering Bldg.

7828088 CK #310 5-66

E 2317403

Cont. 14 Pg. 101

Highbrook-T
Pinehurst Dr
307763
Hillside Control

SET MAG Nail & Tag

Cont. 14 Pg. 101

PINEHURST DRIVE

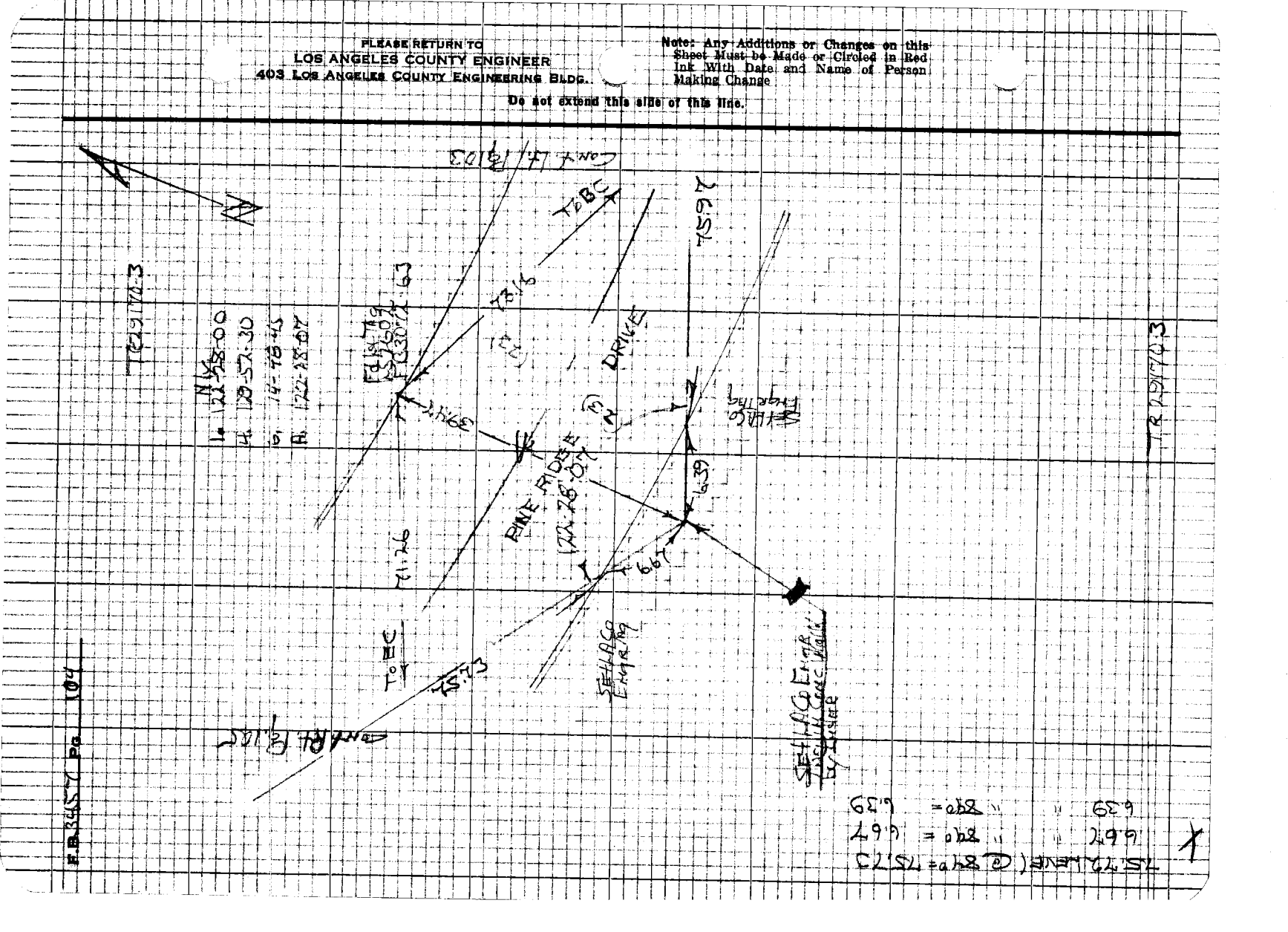
TR 27403

N 45°01' E (BASIS OF BEARINGS) 1345.57

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.



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

Survey of _____
Surveyed by _____
Notes _____ Date _____
Indexed _____

F.B. _____ Pg. _____

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.

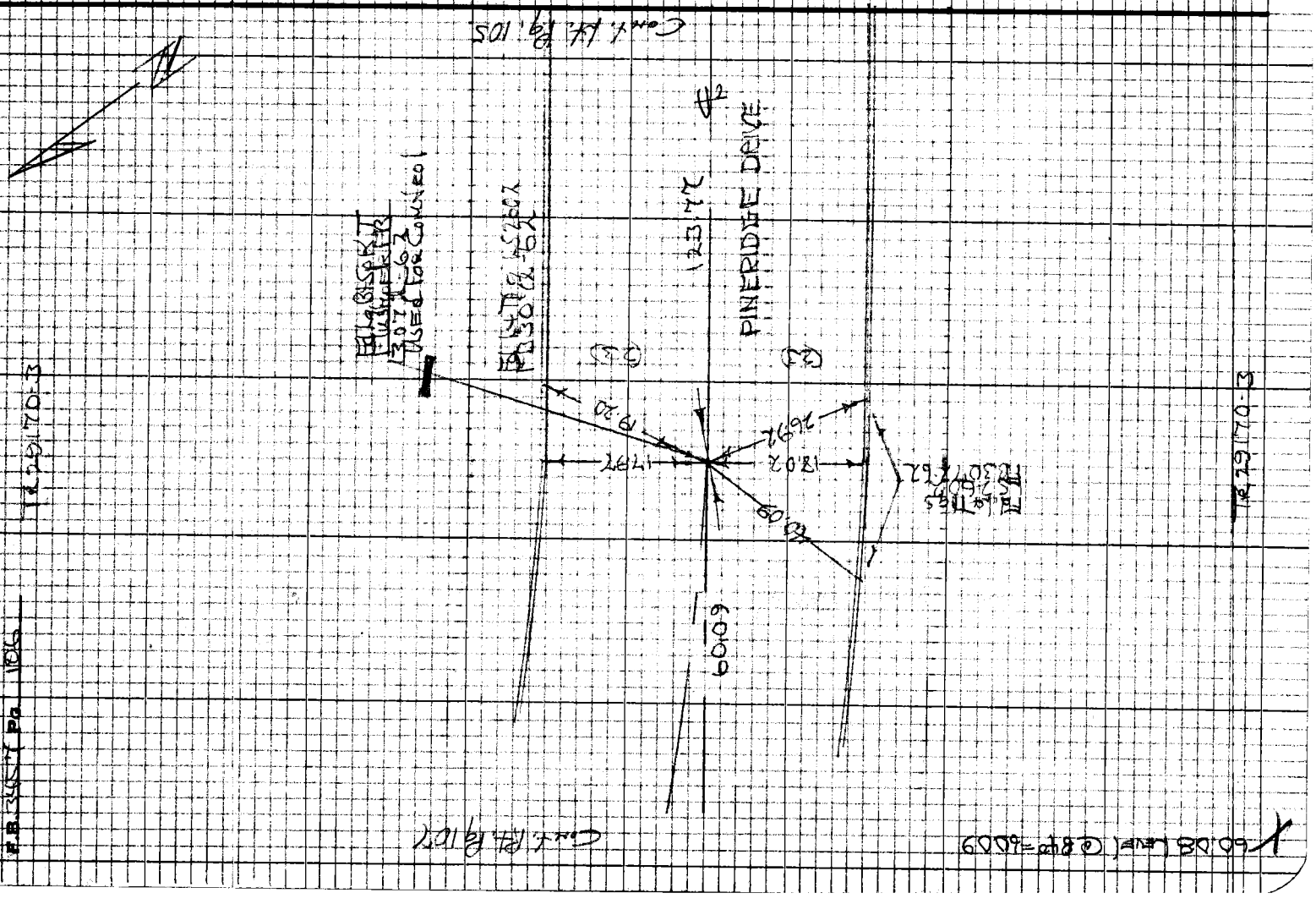
7823035 CK #310 8-68

PINERIDGE DRIVE
123.76
123.76' MEAS. (S 89°00' E 123.77')
(23)
(23)
S 89°00' E 123.77'
S 1°00' W 199.19'
N 1°00' E 199.19'
S 21°36' E 23.20'
S 68°24' W 21.36'
N 21°36' W 23.20'
N 68°24' E 21.36'
S 1°00' W 199.19'
N 1°00' E 199.19'
S 89°00' E 123.77'
N 89°00' W 123.77'
FB 830 PG 47-53
FB 830 PG 47-53
FB 830 PG 47-53

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.


PINERIDGE DRIVE
Curve Data
Curve Data
Curve Data

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

Survey of A. PERSON TRACT
UNRECORDED SUBDIVISION
Surveyed by _____
Notes _____ Date _____
Indexed C. J. GALLI

F.B. 3457 Pg. 07

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.

25E3088 CE#310 9-67

1. 163-09-15
4. 297-36-30
6. 258-52-00
A. 163-09-10

RINERIDGE DRIVE

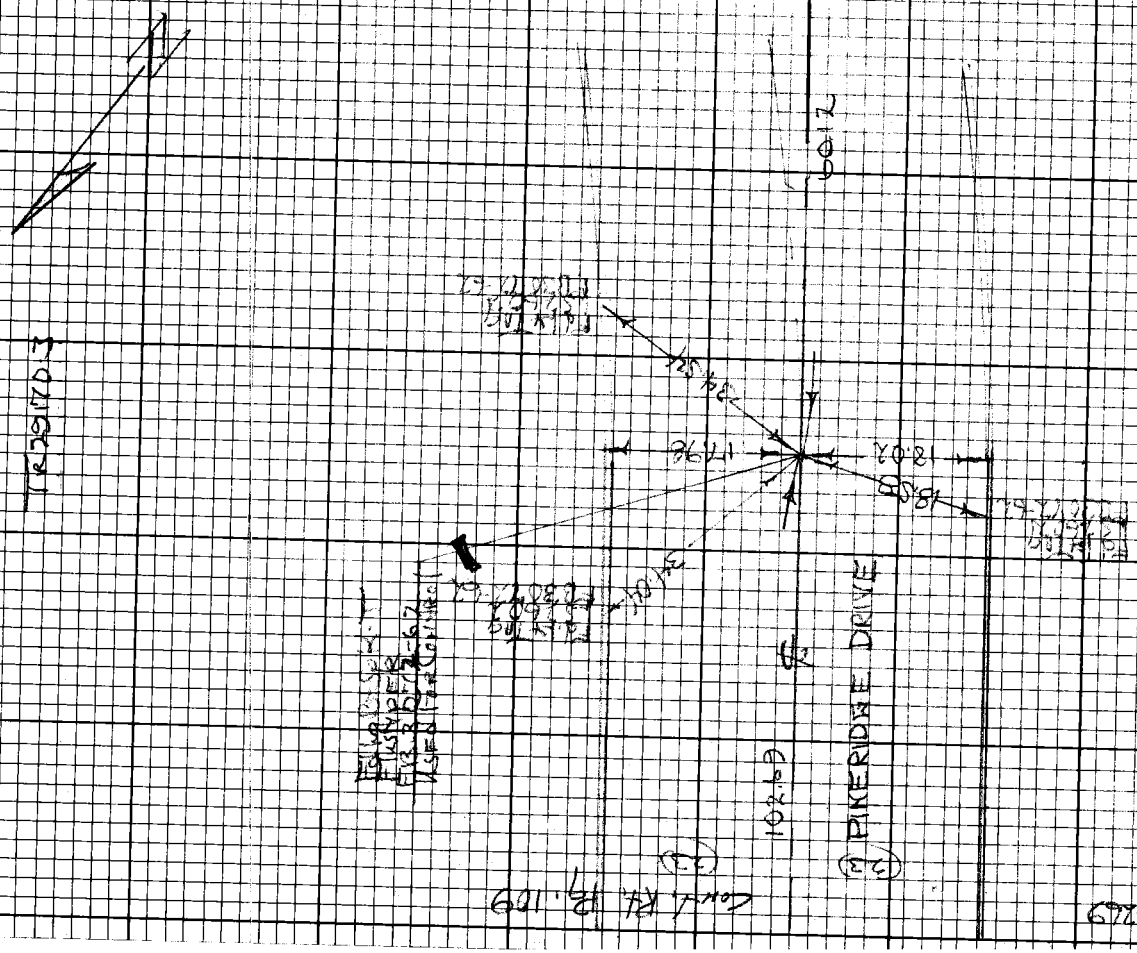
TR. 29110.3

SEWER EASEMENT

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

Do not extend this side of this line.

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


PIKE RIDGE DRIVE
1796
1802
1804
1809
1809
1809

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

Survey of LACDPW
INCLUSIVE Tape Stds. "F"
Surveyed by _____
Notes _____ Date _____
Indexed C.J. GALLI

F.B. 3457 Pg. 109

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
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403 LOS ANGELES COUNTY ENGINEERING BLDG.

7653088 CE#310 9-67

Cont. RS Pg. 110

S9.22 LEVE (@ 840 = S9.22

Cont. RS Pg. 108

Cont. M4 Pg. 108

PINE RIDGE DRIVE

102.69

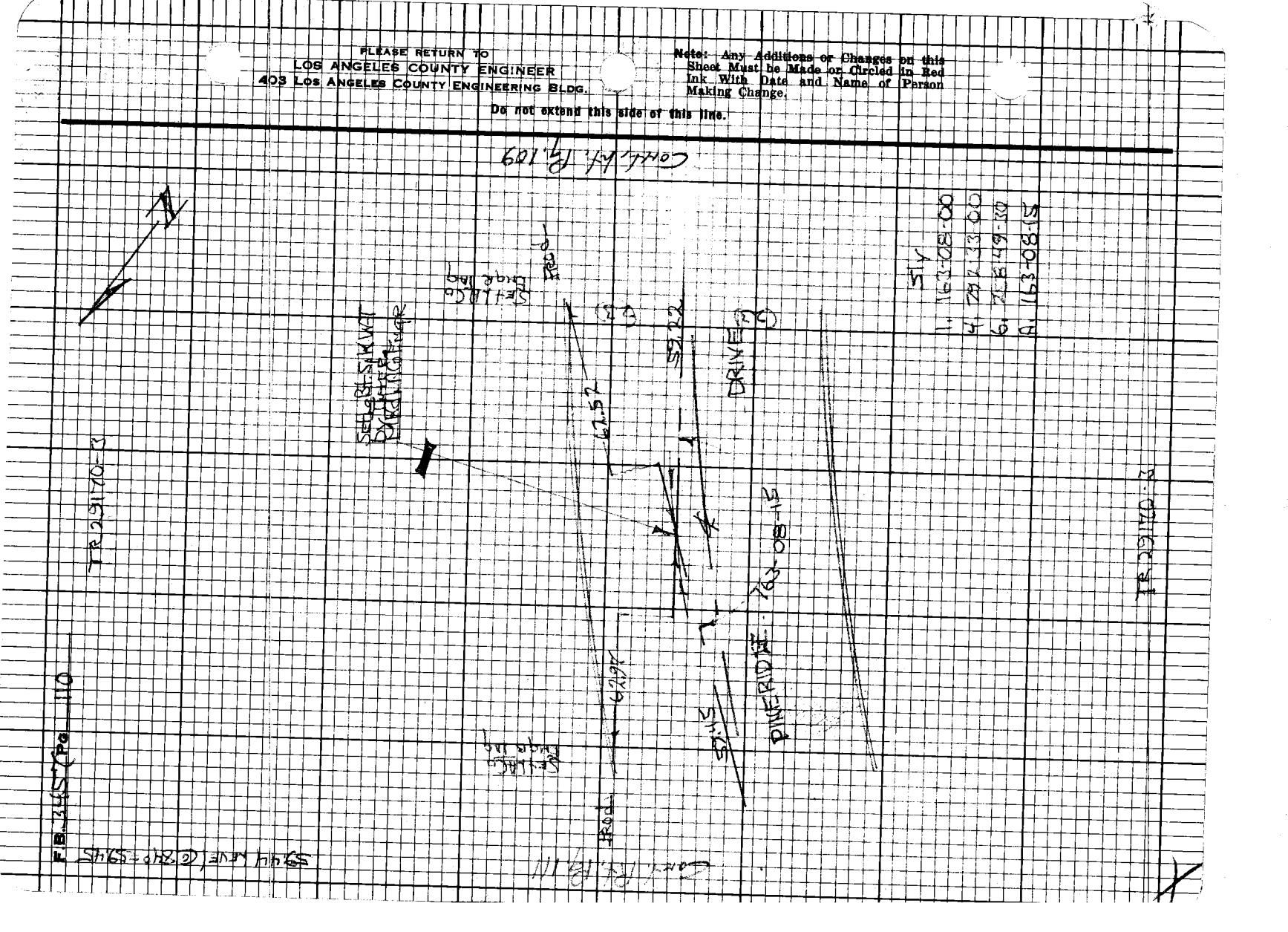
59.22

TR 29170.3

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.


Conc. Ex. P.P. 109
N
Set Tack & Tag
Set Tack & Tag
Set Tack & Tag

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

Survey of [illegible]
PROPOSED TRACT 51407 °F
Surveyed by [illegible]
Noted _____ Date _____
Indexed E.J. GALLI

F.B. 2457 Pg. 111

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.

PINERIDGE DRIVE

(50')

423.36

59.45

Pg. 112

Pg. 112

Set 1/2" IP

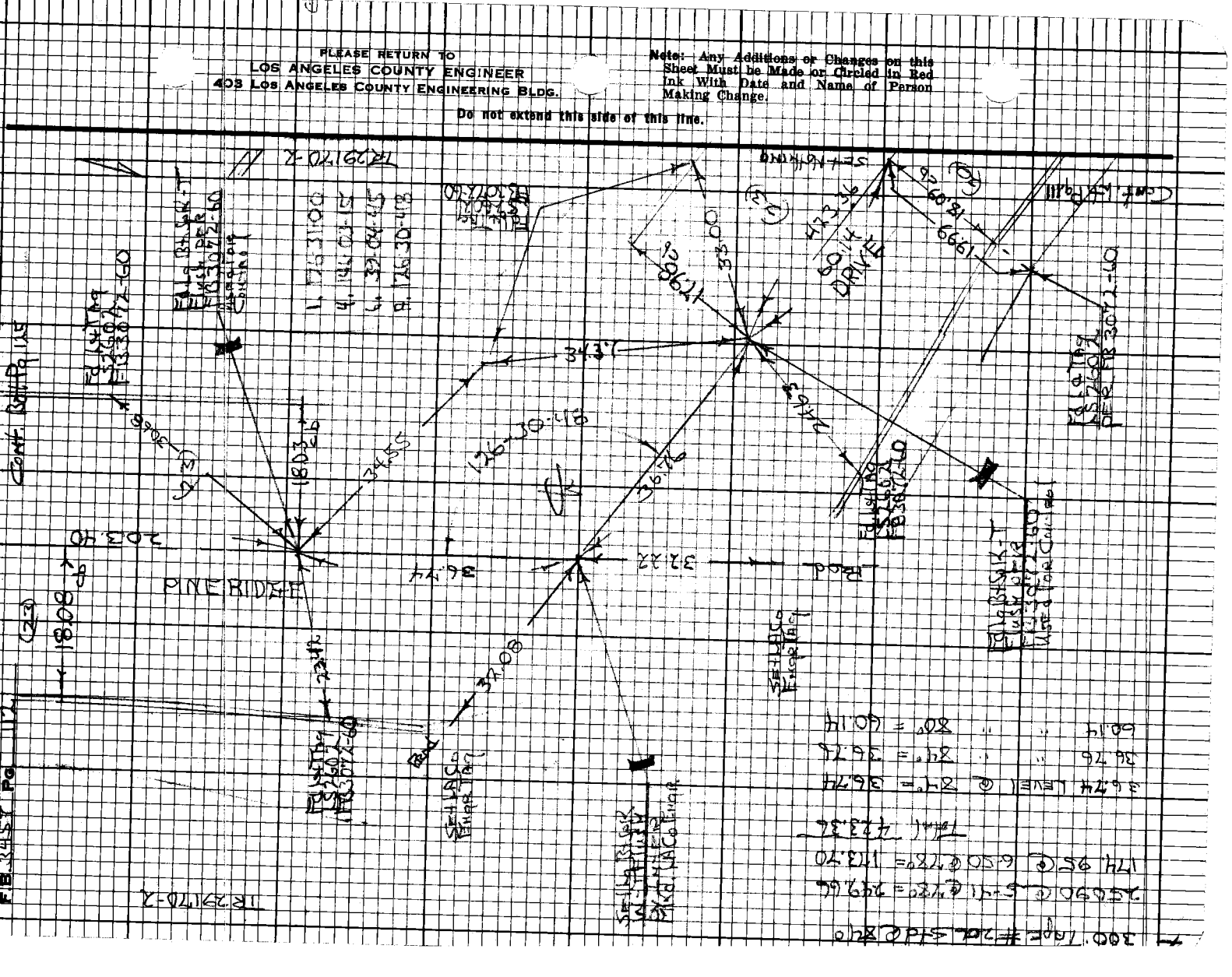
Set 1/2" IP

Set 1/2" IP

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

Do not extend this side of this line.

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


PINE RIDGE
DRIVE
Cont. Curve
Cont. Curve
Cont. Curve

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

Survey of [illegible]
JN C 30500 Tape 1/2 Std 68 °F
Surveyed by [illegible]
Notes _____ Date _____
Indexed C. J. GALLI

F.B. 3457 Pg. 113

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.

TR 22170-3

TR 22170-7

PINE TREE ROAD

18.02

18.31

18.04

34.77

129.48

(28)

(28)

Cont. Top Pg 10.2

FB 3072-65

FB 3072-65

FB 3072-65

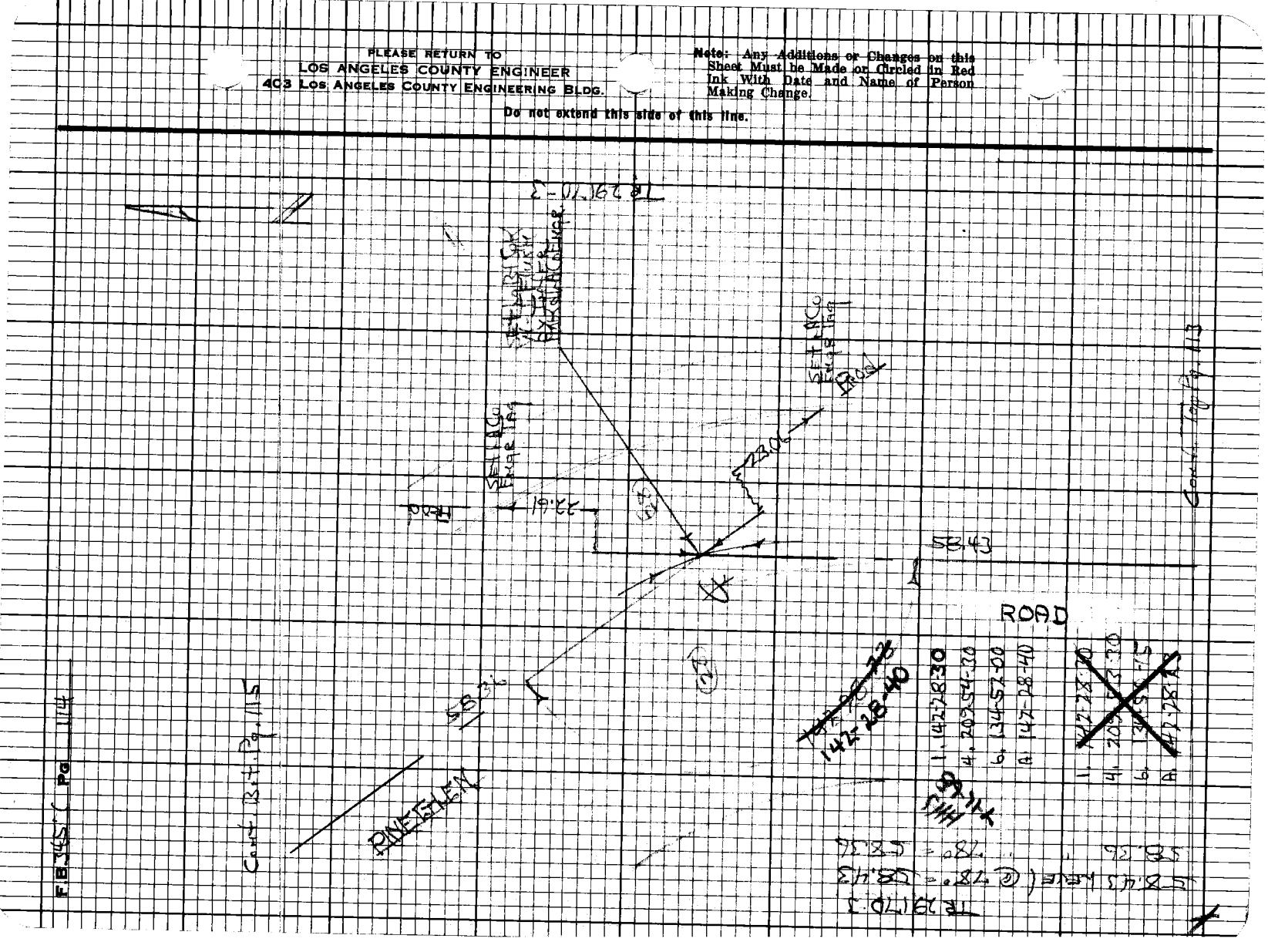
Used for MKE

2ES3098 CE#310 9.67

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

Do not extend this side of this line.

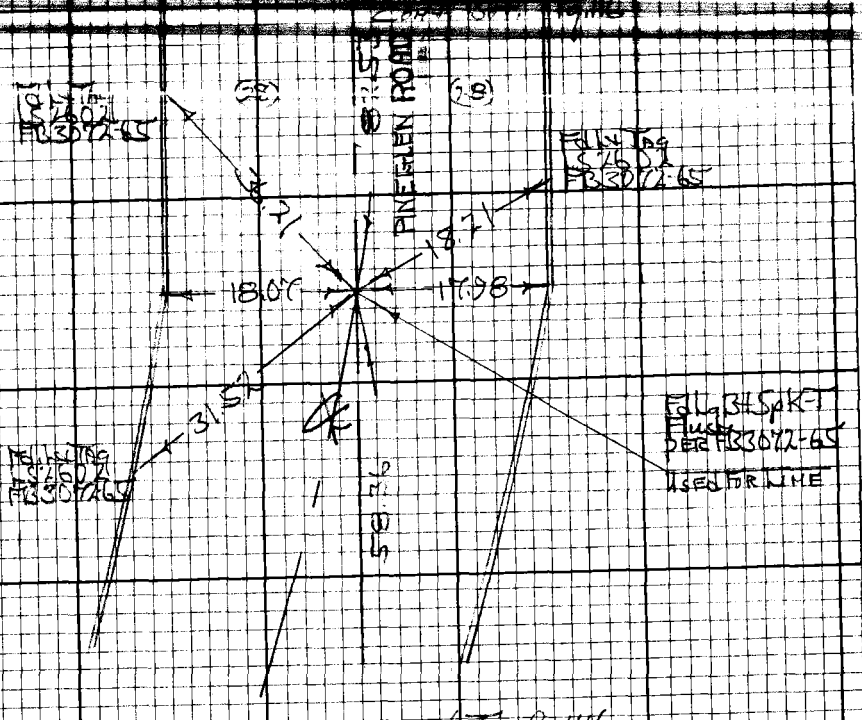
Note: Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.



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

Survey of
Surveyed by
Notes
Indexed C. J. GALLI

F.B. 3457 Pg. 115



Note: Any Addition 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.

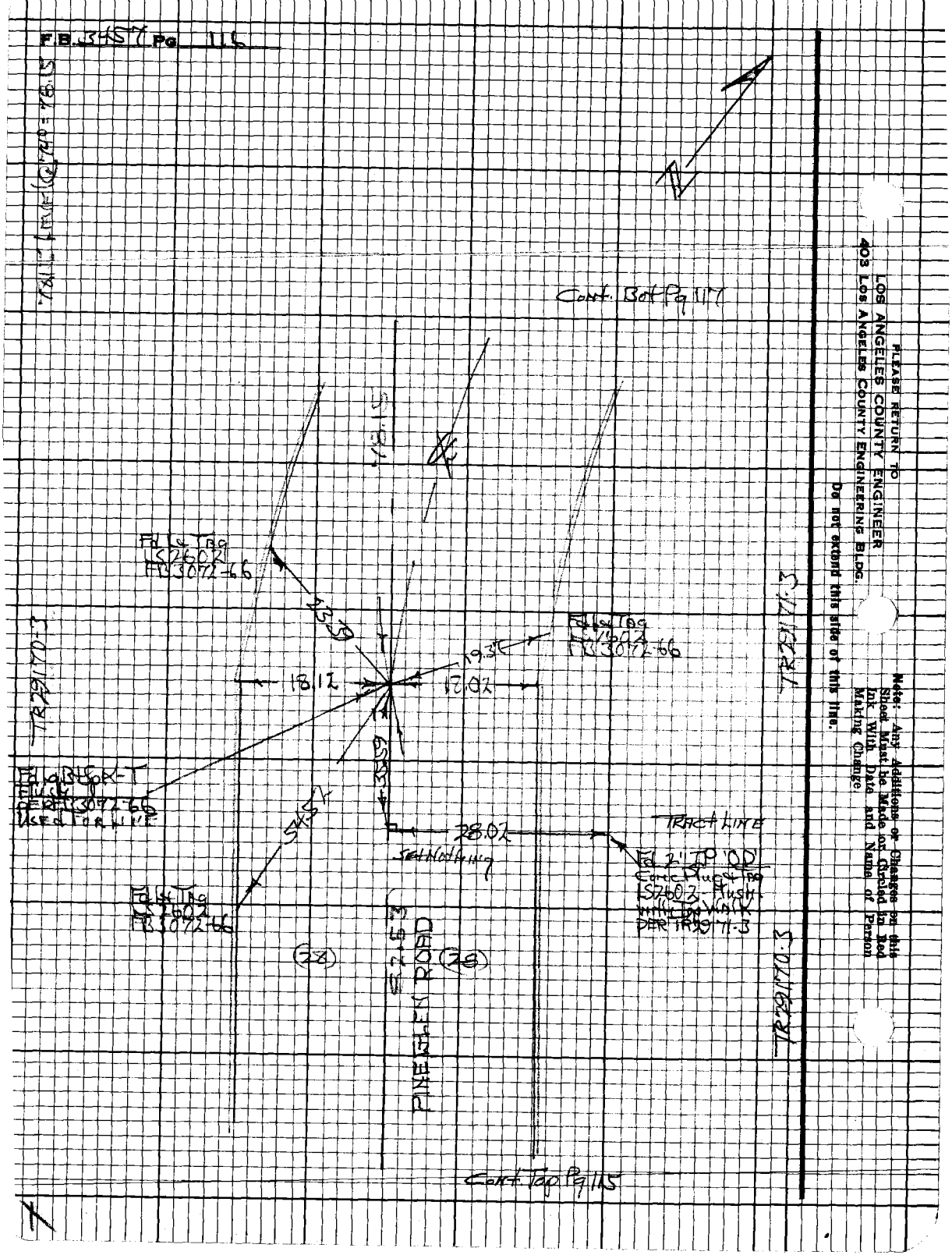
PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

765038 CE#310 9/67

FB. 345 Pg 116

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.
Do not extend this side of this line.

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



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

Survey of L.A. County Dept. of Engineering
JNC Tape ± Std. °F
Surveyed by HH Eddie
Notes Date
Indexed C. J. GALLI

F.B. 345 Pg. 117

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
405 Los Angeles County Engineering Bldg.

Cont. Bot. Pg 118

Sta. 4+00 Mark Tie Point Corner

Sta. 3+00

Sta. 2+00

Sta. 1+00

Sta. 0+00

Sta. 5+00

Sta. 6+00

Sta. 7+00

Sta. 8+00

Sta. 9+00

Sta. 10+00

Sta. 11+00

Sta. 12+00

Sta. 13+00

Sta. 14+00

Sta. 15+00

Sta. 16+00

Sta. 17+00

Sta. 18+00

Sta. 19+00

Sta. 20+00

Sta. 21+00

Sta. 22+00

Sta. 23+00

Sta. 24+00

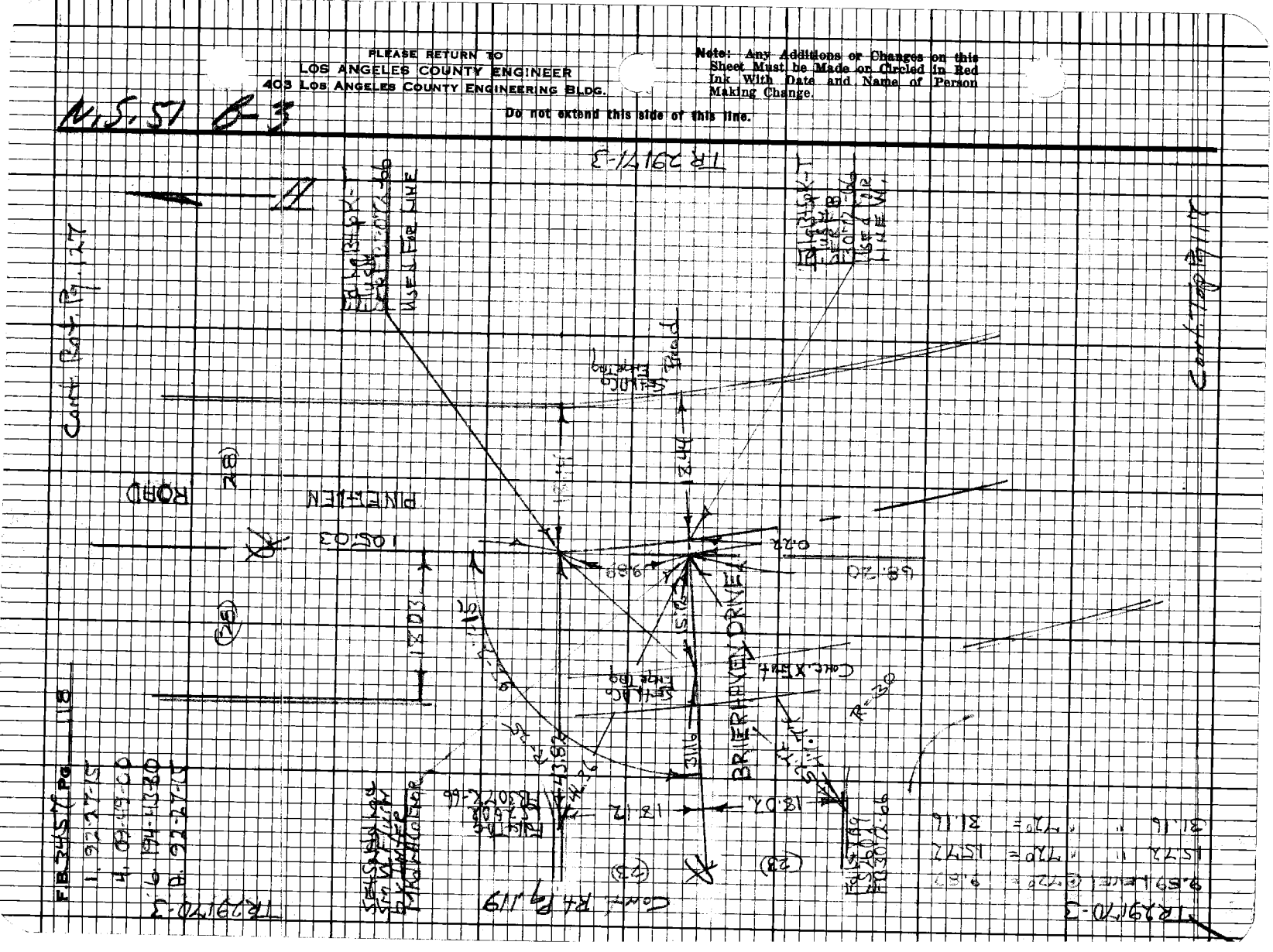
Sta.

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.

M.S. 57 B-3


N
Cont. Beg. Sta. 11+27
Cont. End Sta. 17+
TR 29170-3
Easterly Line
Useless Line
Easterly Line
Useless Line
Easterly Line
Useless Line

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

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

F.B. 3457 Pg. 18

T.B. 291703

Note: Any Additions or Changes on this Sheet Must be Made 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.

FORM LE 310 9-67

BRIER HAVEN DRIVE

(23)

(23)

TR 29170 J

FB 345 Pg 170

TR 29170-3

HHS 7166

1. 141-01-00
4. 204-04-00
6. 126-06-00
A. 141-01-00

1. 141-01-30
4. 204-04-30
6. [illegible]
A. 141-01-20

N

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

Do not extend this tie or this line.

GRIER HAVEN

141-01-00

68.49

DRIVE

Rod

SET CHISELED X IN CONC. MONUMENT WELL

SET CHISELED X IN CONC. MONUMENT WELL

SET CHISELED X IN CONC. MONUMENT WELL

TR 29170-3

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

Survey of
Surveyed by
Notes
Indexed

F.B. 345 Pg. 124

T.R. 29170

Note: Any Additions or Changes on this Sheet Must be Made or Checked 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.

Cont. on Pg 122

Cont. on Pg 125

434486

PRIER RANCH DRIVE

(33)

(53)

33.27

18.06

18.59

17.92

8.53

FD 1/2" IP
PB 330/72-78

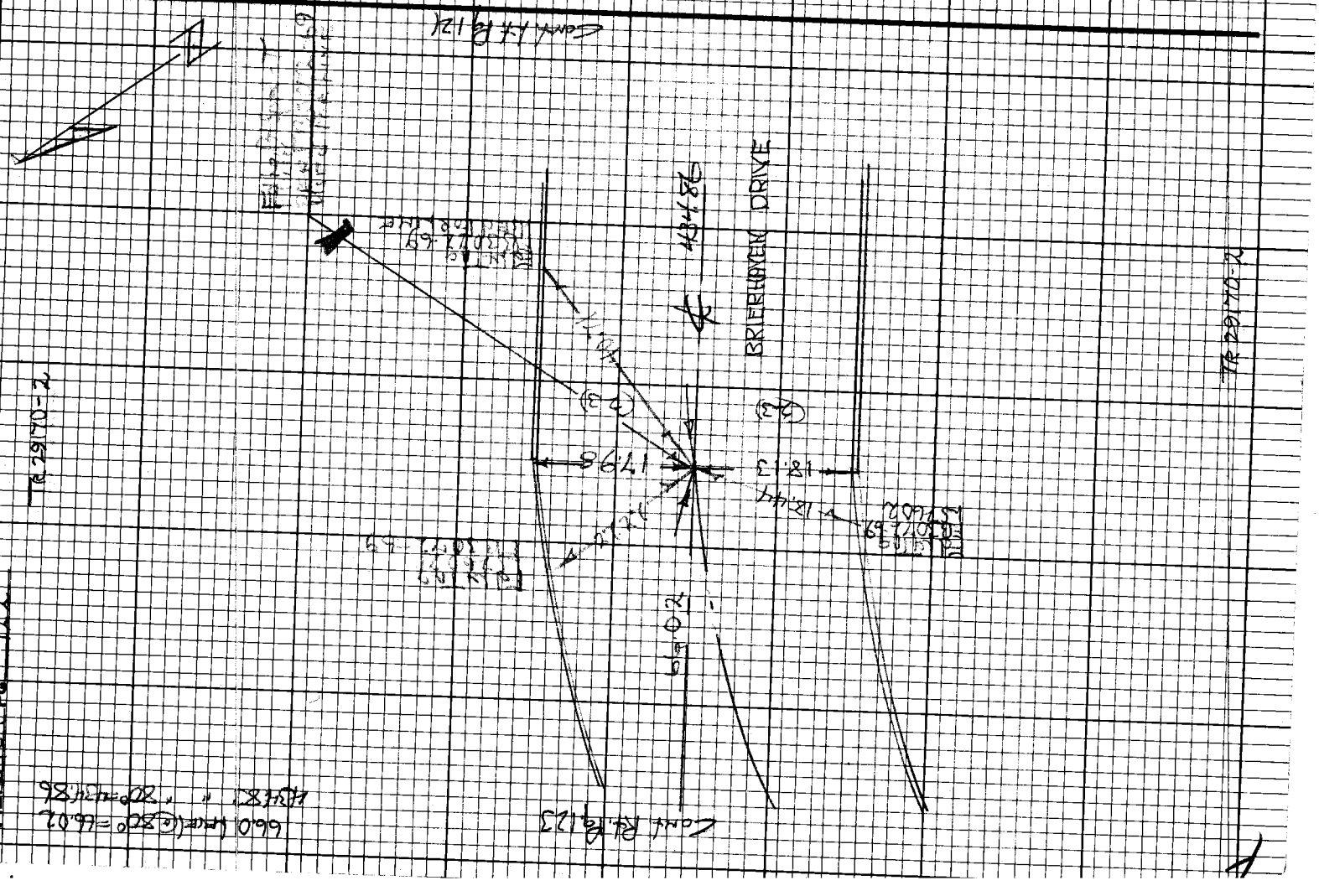
FD 1/2" IP
PB 330/72-78

FD 1/2" IP
PB 330/72-78

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.


BRIERHAVEN DRIVE
TR 29170-2
TR 29170-2
1798
1804.85
1802
1821.73
1821.44
1821.44
1821.44

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

Survey of LA CRESCENTA
JN @ 30.0 Tape 07A 9 Std 60 °F
Surveyed by HH MW 7-5
Notes _____ Date _____
Indexed G. J. GALL

F.B. 345 Pg. 123

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.

REVISED 6-67

Set Nail & Shr Tag W.T. Flush by Mkd. M.C. Edge

Set Nail & Shr Tag

Set Nail & Shr Tag

Set Nail & Shr Tag

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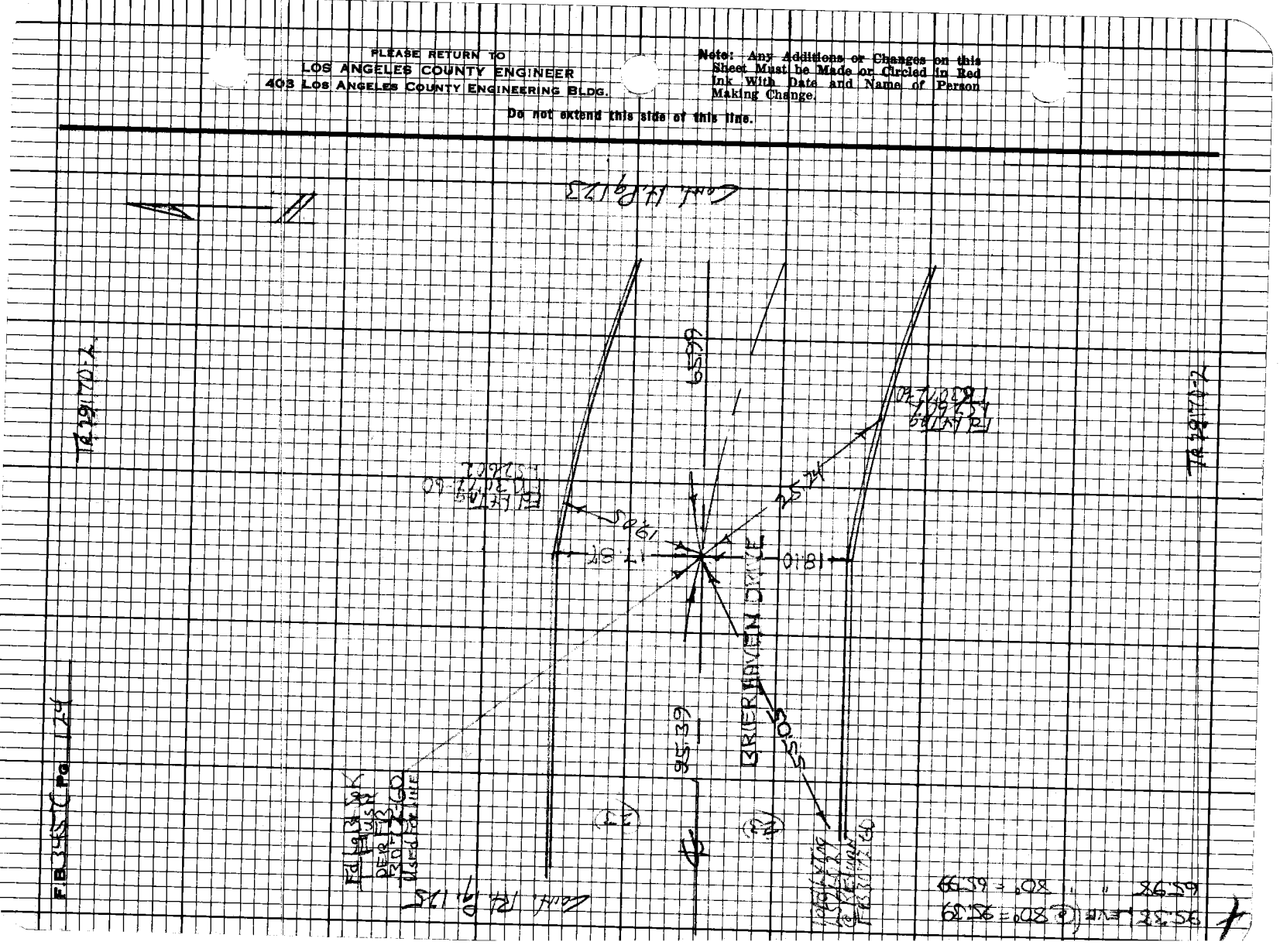
LOS ANGELES COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

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.



Notes Ck'd by _____
Map Ck'd _____
Office Work _____
Checked _____
Date _____

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

F.B. 345 Pg. 125

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

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

Do not extend this side of this line.

765908 CE#310 9-67

W.S. 51 B3

TR 29170-2

300.16' M&B

205.47' (M&B) S 88°-27'-00" E

S 1°-33'-00" W 198.26' (M&B)

N 88°-27'-00" W 205.47' (M&B)

N 1°-33'-00" E 198.26' (M&B)

DRIVE

260.33'

(23)

(73)

17.25

TR 29170-2
1. 90-00-00
4. 360-00-00
6. 180.00.00
A. 90-00-00

R=25'

90.00.00

95.39

Cont'd Pg. 124

17.95

(23)

BRIERHAVEN DRIVE

47.49

18.31
18.07 c.b.

31.04'

PALISADE DRIVE

248.40

17.94

17.42

(23)

Used for Line E.

Cont'd Top Pg. 112

TR 29170-2

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.

Blank

FB 2447 Pg 176

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

Survey of
Surveyed by
Notes
Indexed C. L. GALLI

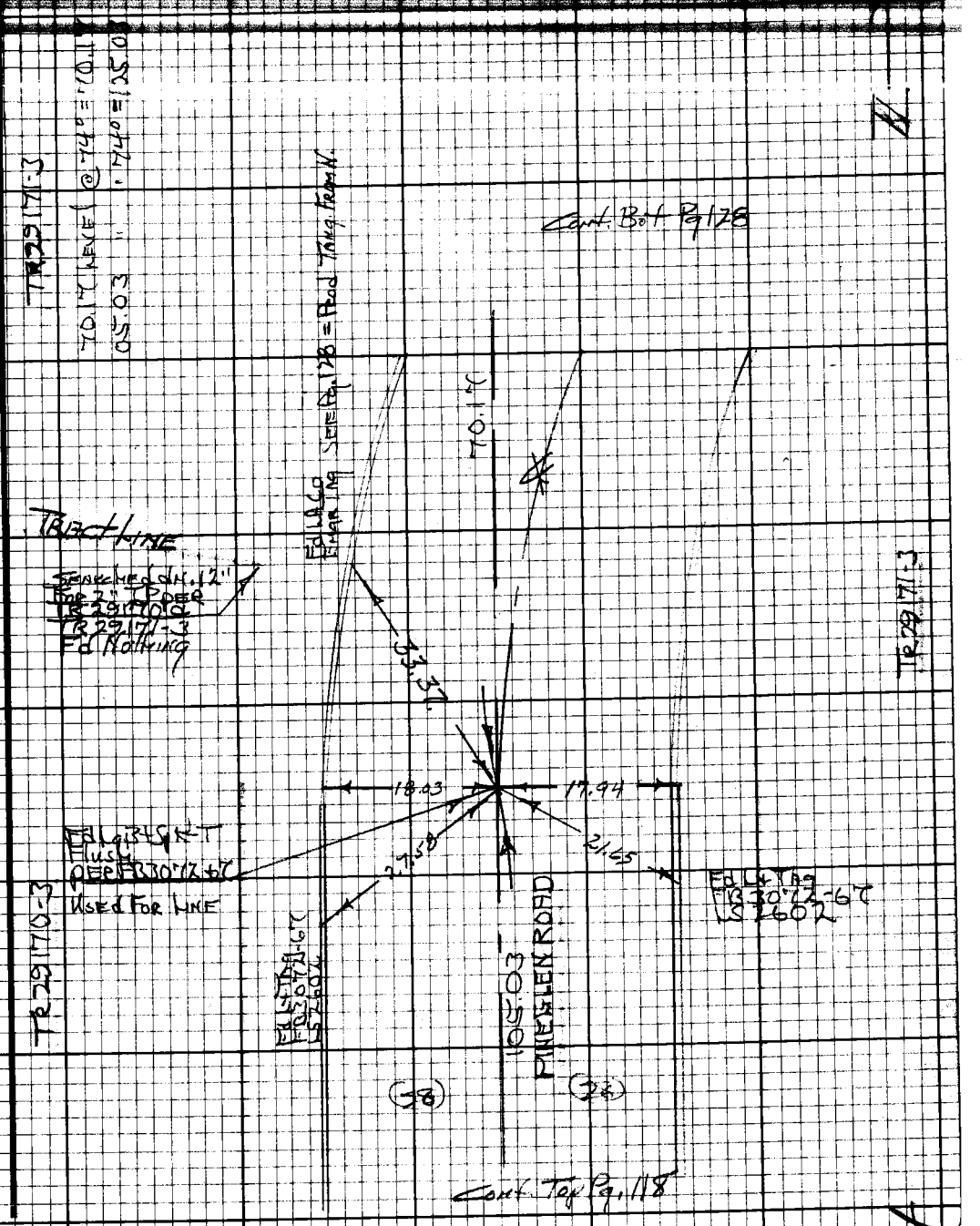
F.B. 2[illegible] Pg. 127

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

25R3C08 CE#310 9-67

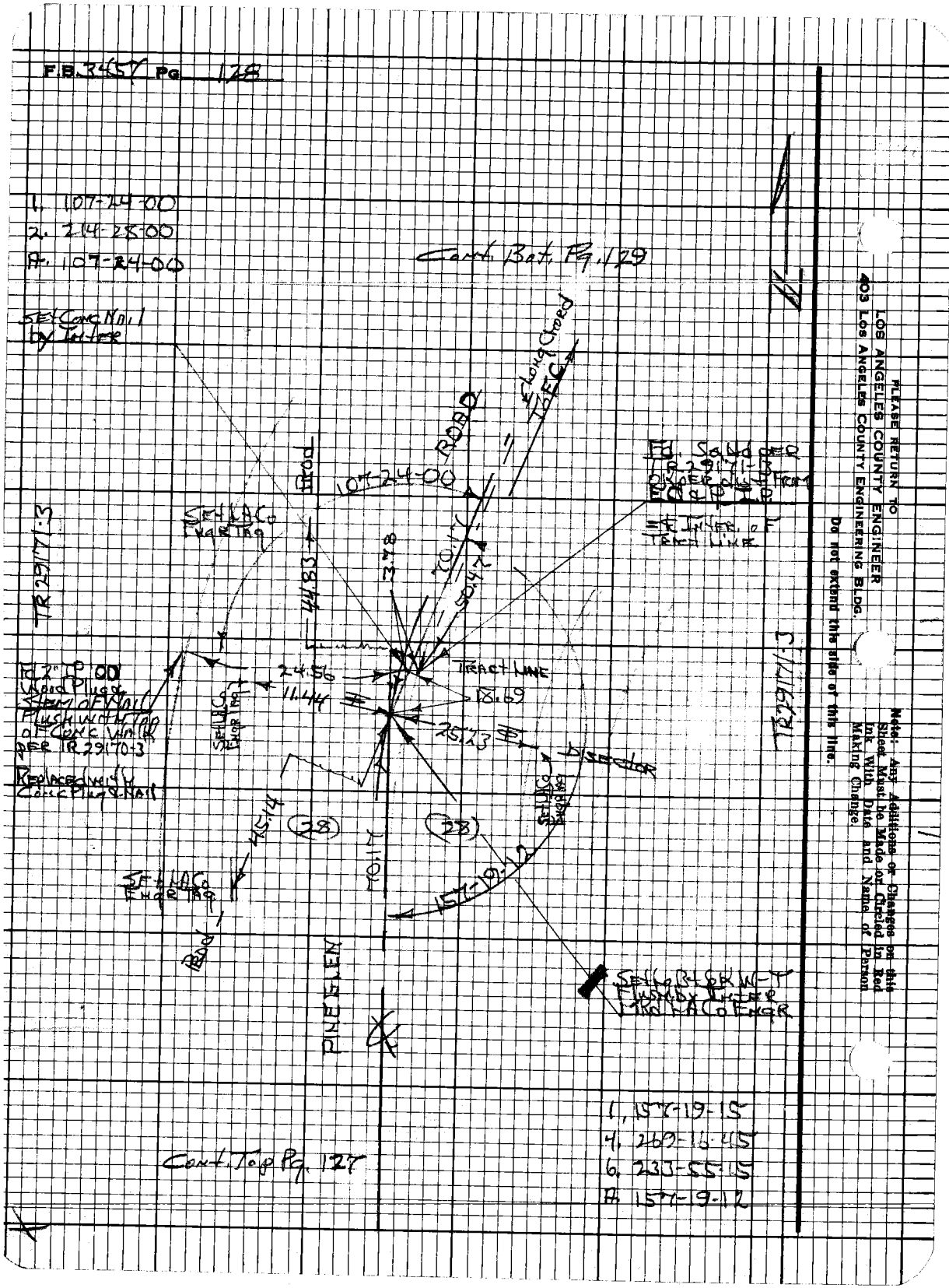

Cont. Bot Pg 128
TRACT LINE
Found Nail & Tag "LS 2602" Flush
Found 3/4" Pipe & Tag "LS 2602" Flush

F.B. 3457 Pg. 128

1. 107-24-00
2. 214-25-00
A. 107-24-00

SET Conc Nail by Tie Iron

Cont. Bat. Pg. 129


PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.
Do not extend this side of this line.
Note: Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
TR 29170-3
Road
Road
Road
Road
Road
Road
Closed
Closed
Closed

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

Survey of SEN'R Proj. #
INCLUDING Temp. Ctrl. Std. by "F"
Surveyed by _____
Notes _____ Date _____
Indexed C. J. GALLI

F.B. 345 Pg. 179

Cont'd from Sh. 1 of 3

N 89°59'15" E
4,359.57-30
6,179.56-5
N 89°59'15" E

TR 29174-3

PINEN 30E

(28) (24)

Cont'd on Sh. 3

(25)

(26)

MOUNTAIN PINE DRIVE

Used For Line

Used For Line

Used For Line

Cont'd To Sh 128

SCALE 1" = 40'

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.

4R-5-57

4R5 57 2-3

4R5 REVISED 9-67

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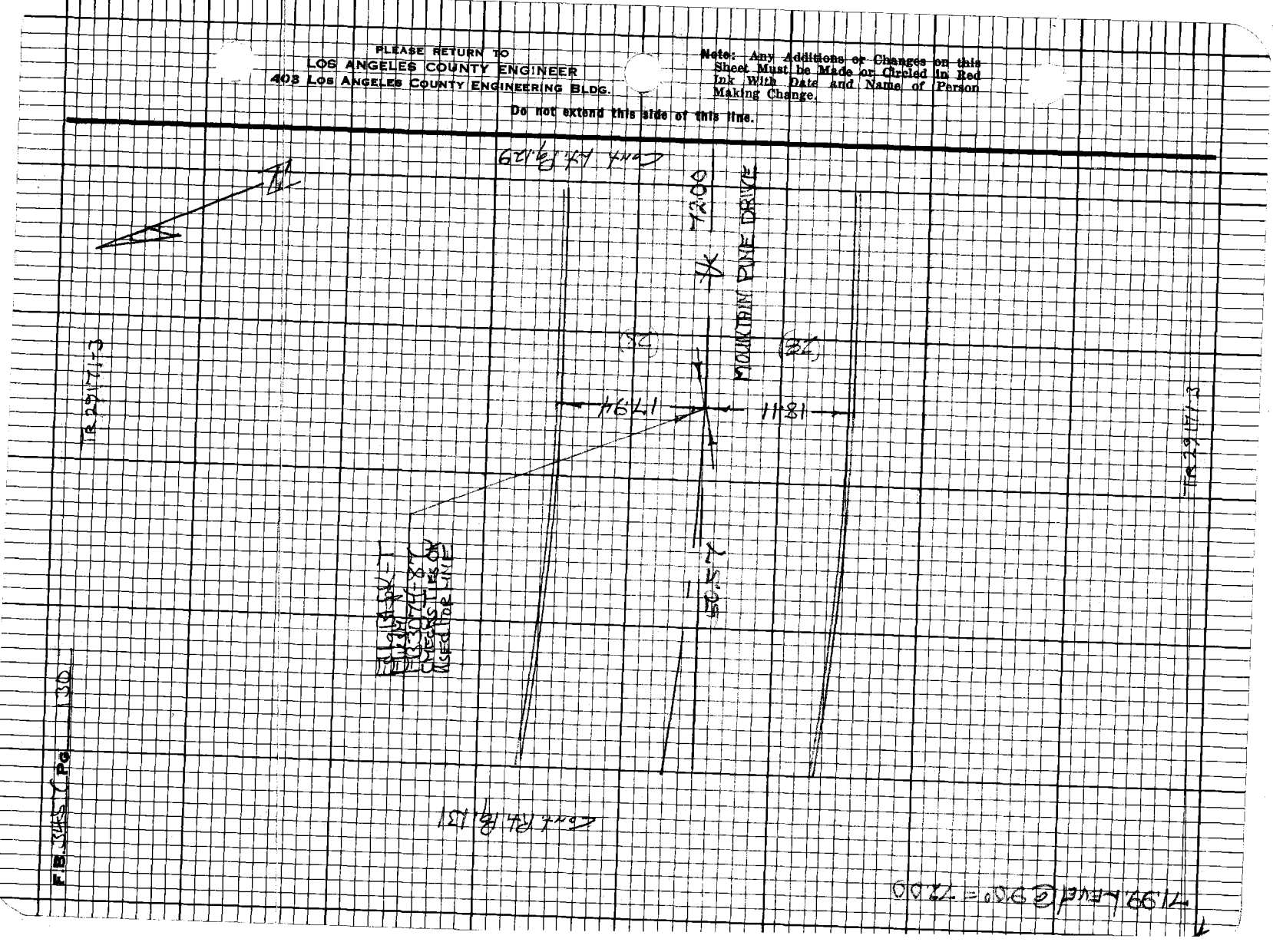
403 Los Angeles County Engineering Bldg.

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.



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

Survey of
Surveyed by
Indexed C. J. GALLI

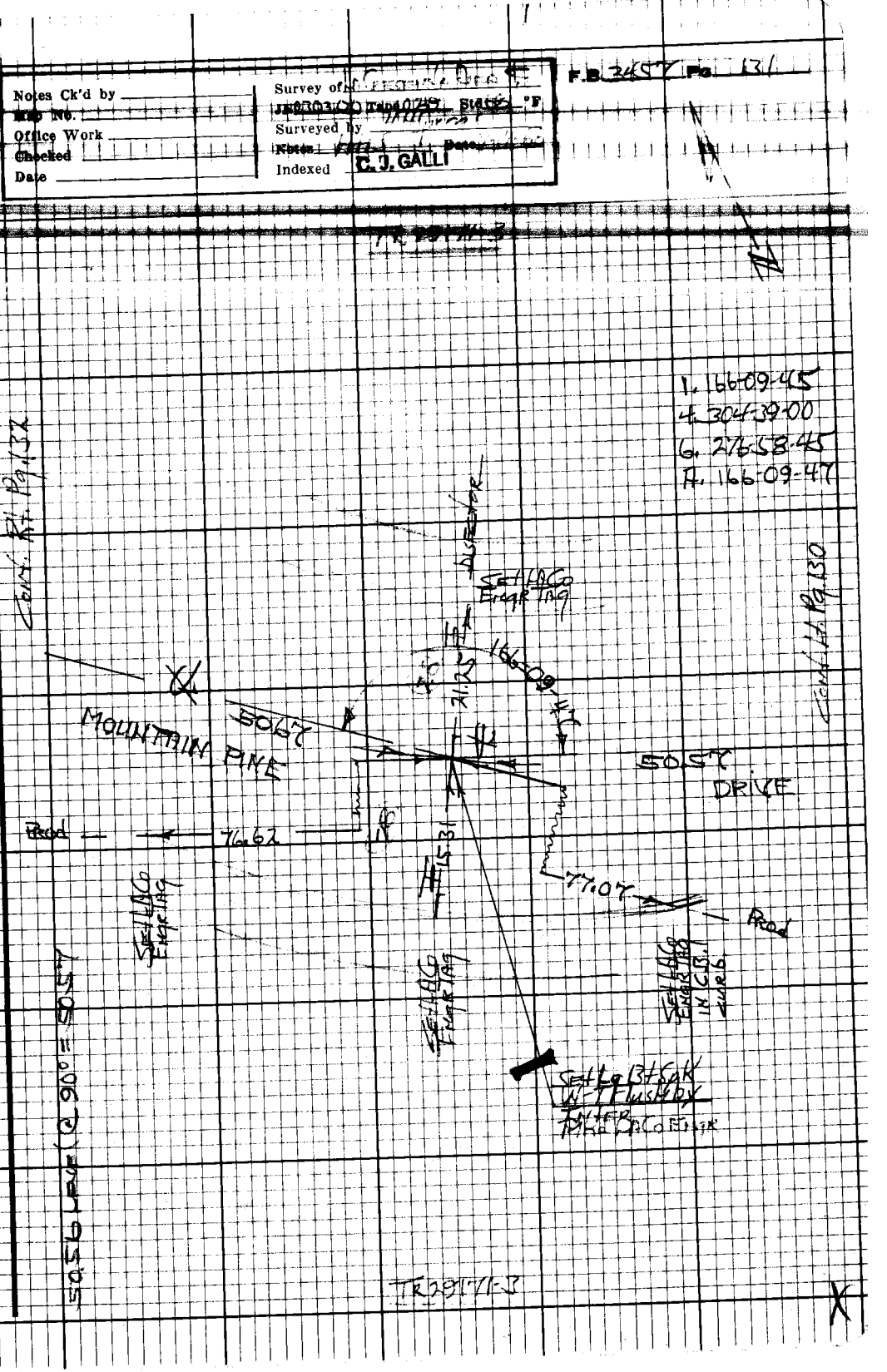
F.B. 2457 Pg. 131

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

Do not extend this side of this time.

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

1. 166-09-45
4. 304-39-00
6. 276-58-45
7. 166-09-47


MOUNTAIN PINE
50.67
DRIVE
76.62
77.07
Road
SETTLED ENGRAVING
SETTLED ENGRAVING IN C.B.
SETTLED ENGRAVING
SETTLED ENGRAVING
SETTLED ENGRAVING

PLEASE RETURN TO
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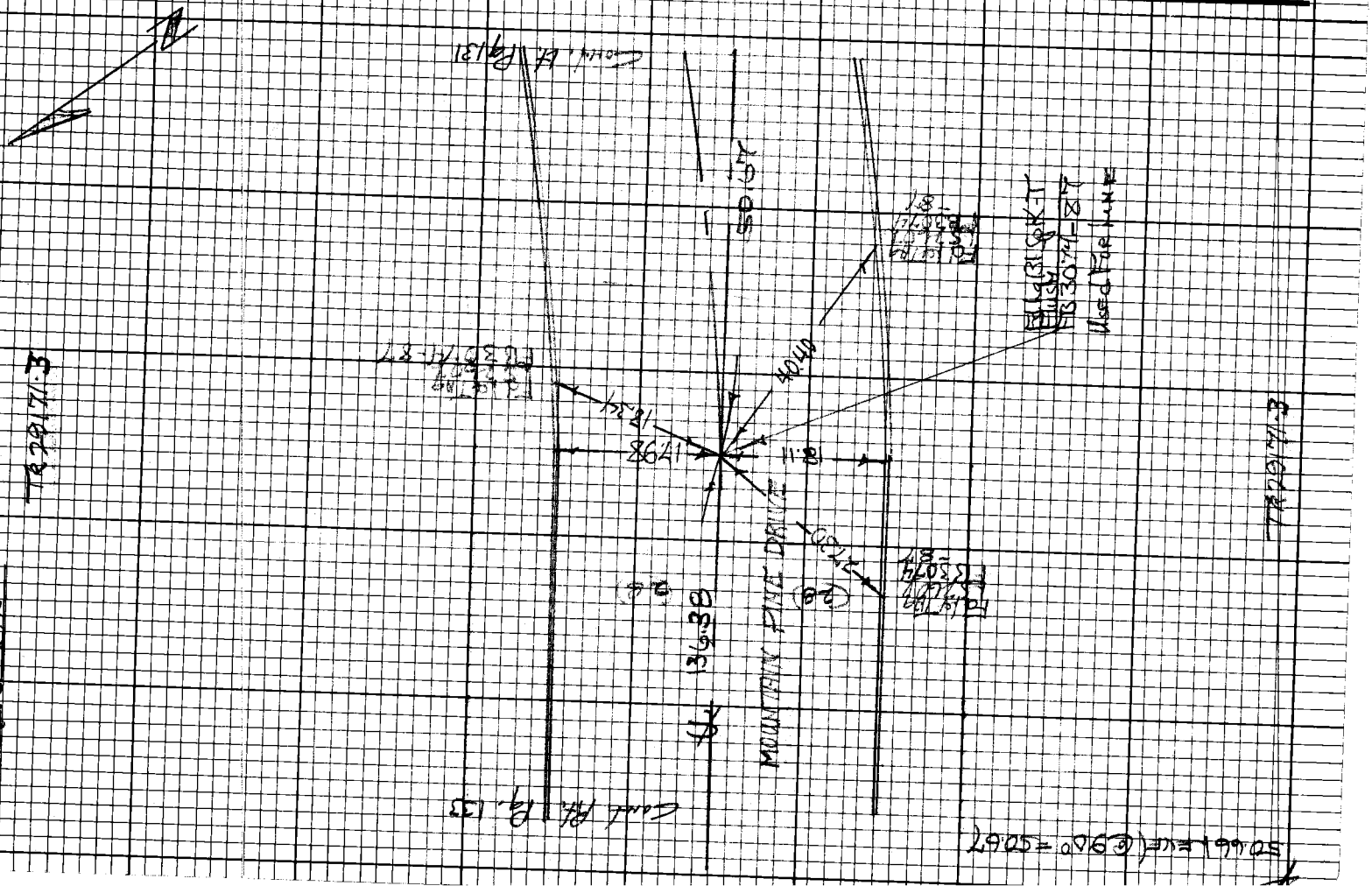
403 LOS ANGELES COUNTY ENGINEERING BLDG.

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.



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

Survey of
Surveyed by
Notes
Indexed C. J. GALLI

F.B. 3455 Pg. 133

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.

JR 29171-2

Used for Line

Cont. on R.P. 134

Cont. on R.P. 132

50.41'

MOUNTAIN PIKE DRIVE

JR 29171-3

JR3098 CF-310 9-67

PLEASE RETURN TO
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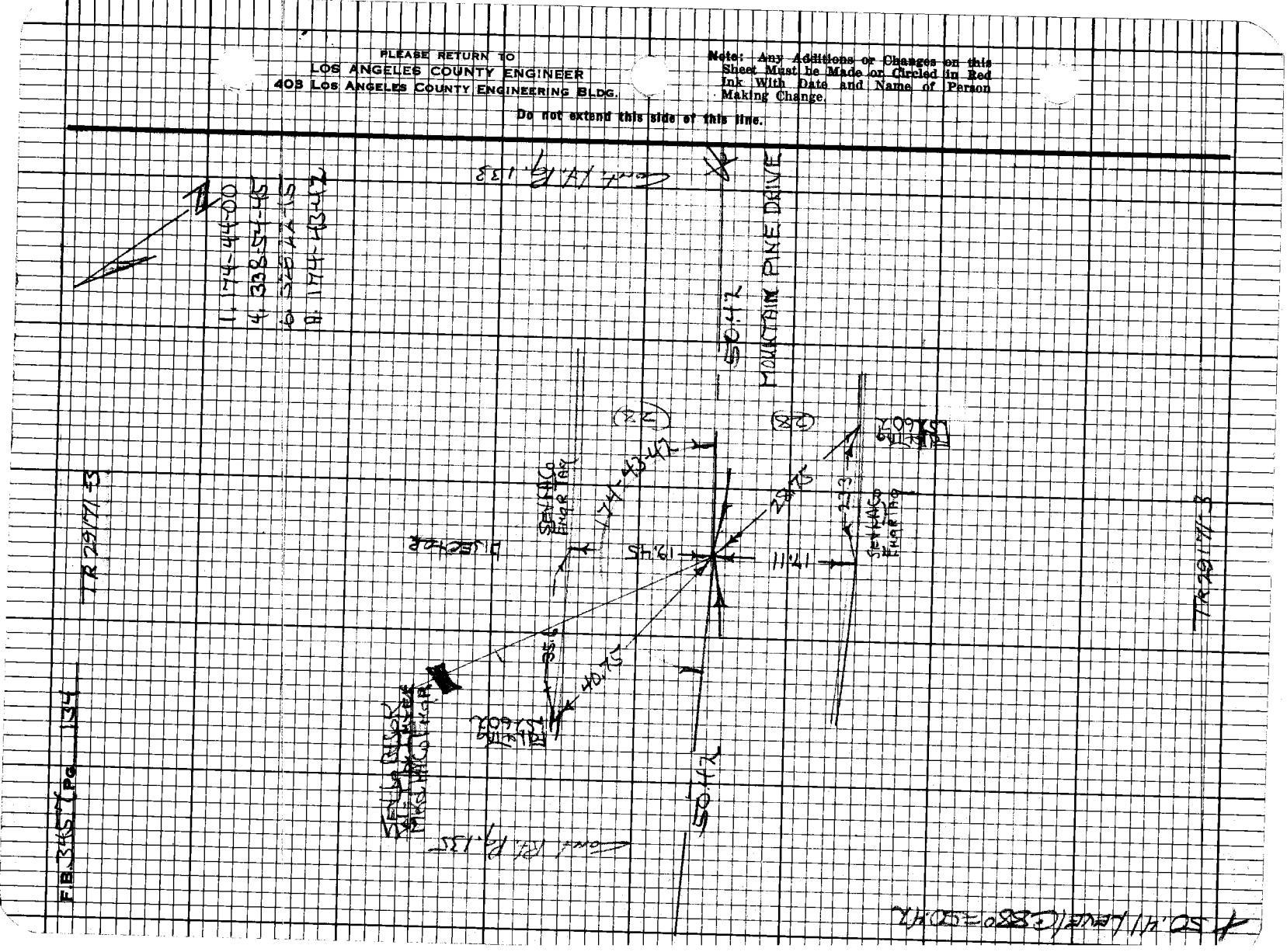
403 LOS ANGELES COUNTY ENGINEERING BLDG.

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.


MOUNTAIN PINE DRIVE
50.47
TR 29171-3
TR 29171-5
FB 345 Pg 134
Bleacher
Const. Rt. P.A. 135
Const. P.A. 139
1. 174-44-00
4. 338-54-45
5. 322-44-15
8. 174-43-47
19.45
11.41
2.23
2.25
2.25
2.25

76F3098 CE#310 9-67

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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.

50.83 Level @ 88° = 50.84
50.41 " 88° = 50.42

Cont. M.B. 134

(28) (28)

MOUNTAIN PINE DRIVE

50.84

55.0'

18.06' 17.96'

N33°E

50.42

TR. 29171-2

F.B. PG.

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

Surveyed by
Notes
Indexed

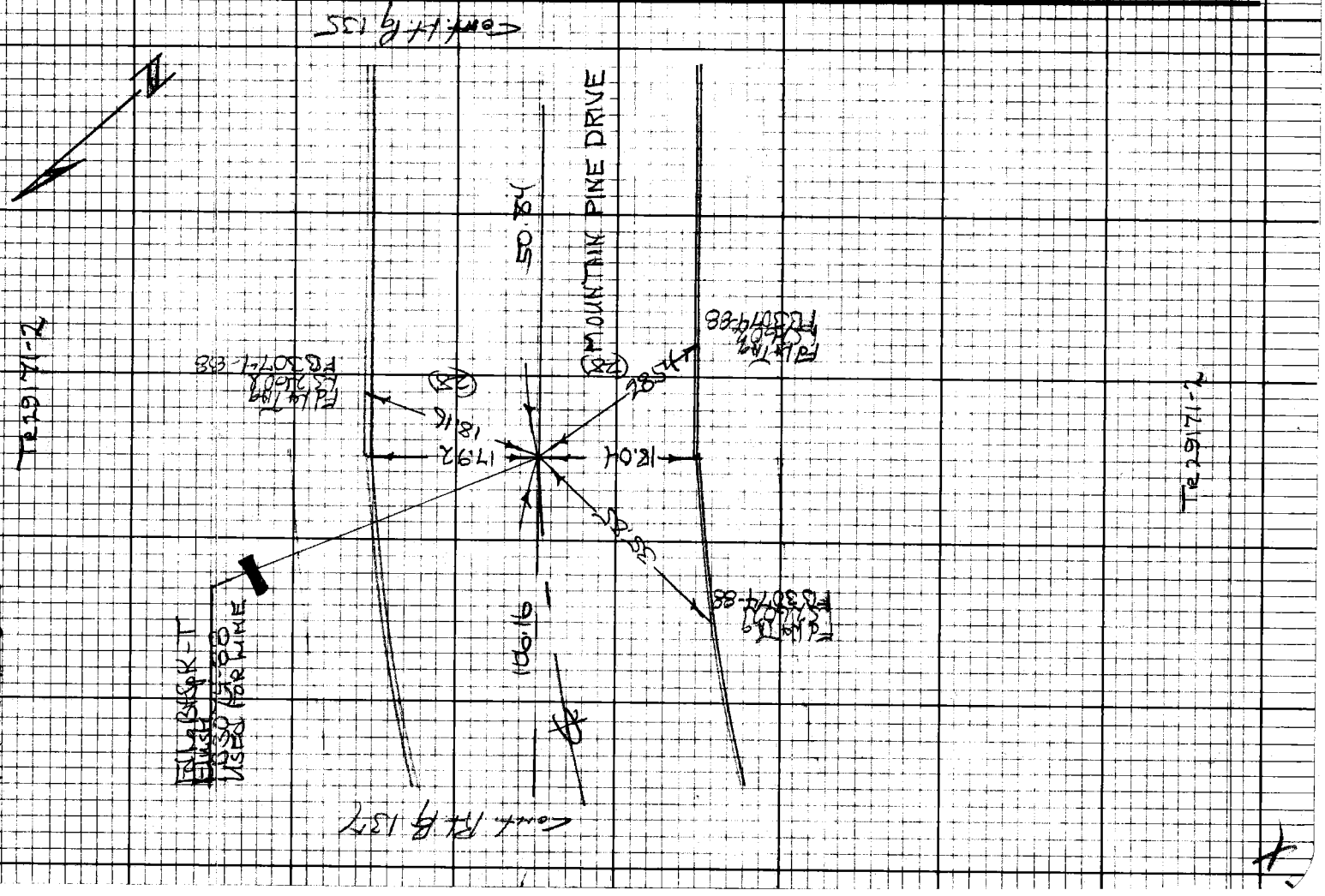
Survey of
Date

Cont. M.B. 134

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.



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

Survey of [illegible]
Surveyed by [illegible]
Notes [illegible] Date 7-15-18
Indexed C. L. GALLI

F.B. [illegible] PG. [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.

162302B CE #310 9-67

8.19 Ext @ 88° = 8.41
8.41 " " 88° " 8.19
106.15 " " 88° " 106.16

Cont. Rt. 138

52.10

Cont. Rt. 138

SET LSCO TACK TAG

SET LSCO TACK TAG

8.19

8.41

106.16

2.90

SET LSCO TACK TAG

SET LSCO TACK TAG

SET LSCO TACK TAG

Rt. 138-13-15

DRIVE

MOUNTAIN PINE

DRIVE

SET LSCO TACK TAG

DRIVE

1. 138-13-15
4. 192.53-00
6. 102-19-30 TR 29171-2
8. 138-13-15

F.B. 345 Pg 138

54.17 Here @ 88° = 54.18
52.09 " " 88° = 52.10

LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.

PLEASE RETURN TO

Do not extend this side of this line.

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

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

Survey of
Surveyed by
Notes
Indexed C.H. GALLI

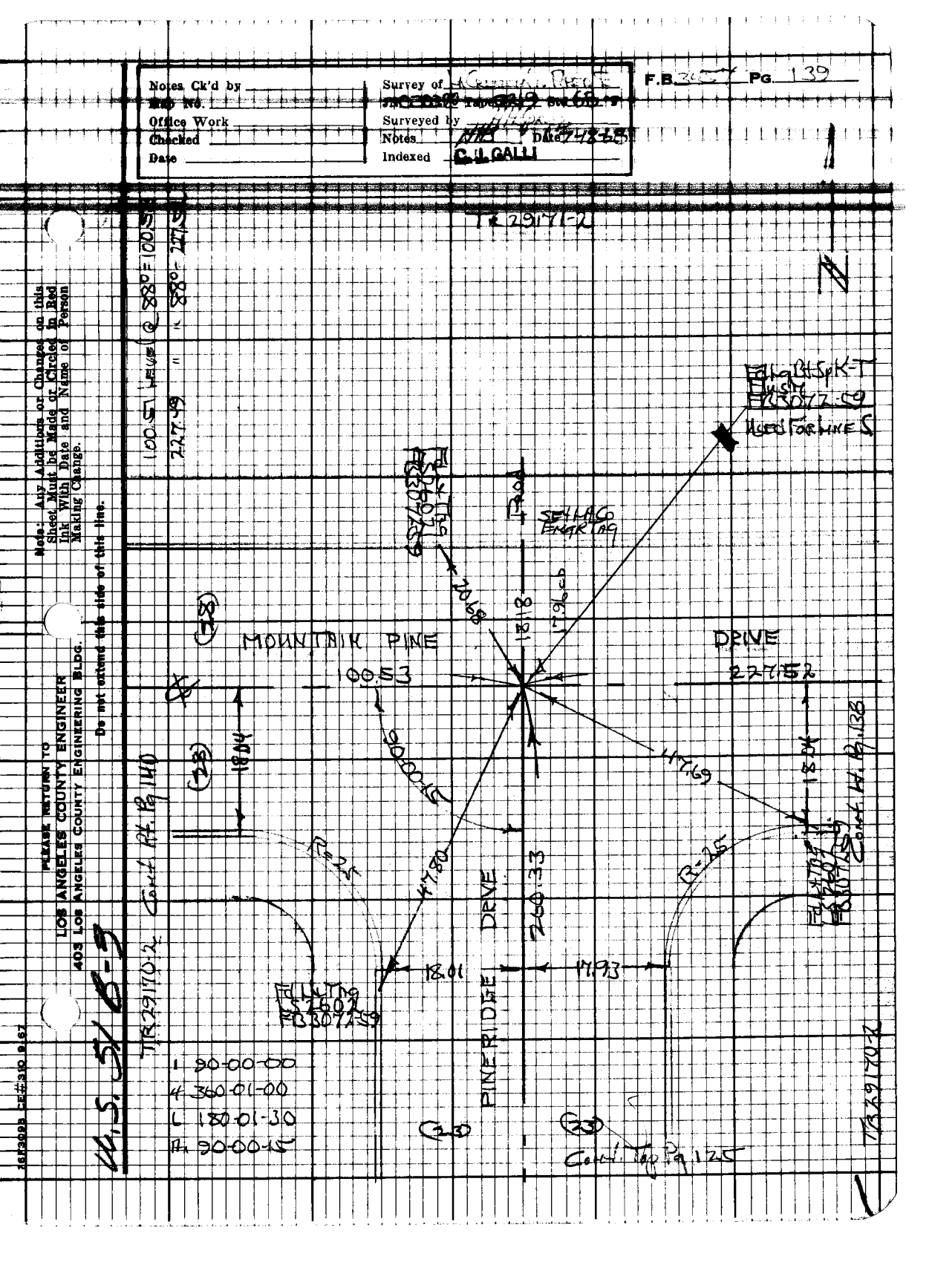
F.B. Pg. 139

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.

1673903 CE #310 9-67


TR 29171-2
100.53' MEAS @ S 88°E
227.39' = N 88°-27'-30" E
MOUNTAIK PINE
DRIVE
227.52
100.53
PINE RIDGE DRIVE
260.33
18.01
17.93
18.04
18.04
R=25
R=25
1 90-00-00
4 360-01-00
C 180-01-30
A 90-00-45
TR 29171-2
Count Hy Pg 140
Count Hy Pg 128
Count Hy Pg 125
SEE MAP
SEE MAP
SEE MAP

FB. 345 Pg. 140
1. 90-00-45
4. 360-03-00
5. 180-04-30
90-00-45
TR 29171-2
Cont. Bk. 59, 151
TIMBERLANE DRIVE
Tract
17.92
90-00-45
110.02
(23)
(23)
1803
LINE
R=25
20.11
CITY OF LAC. GRADE CONTROL
Cont. R/W 141
1807
S 8°10
MOUNTAIN LINE
223.07
19.86
10053
DRIVE
Cont. R/W 139
17.98
(28)
(28)
30.21
20.6
R=25
CITY OF LAC. ENGRING
R/W
Tract
TR 29170-2
Used for Ment
FB 330Z-59
FB 330Z-58
FB 330Z-57
FB 330Z-56
FB 330Z-55
FB 330Z-54
FB 330Z-53
FB 330Z-52
FB 330Z-51
FB 330Z-50
FB 330Z-49
FB 330Z-48
FB 330Z-47
FB 330Z-46
FB 330Z-45
FB 330Z-44
FB 330Z-43
FB 330Z-42
FB 330Z-41
FB 330Z-40
FB 330Z-39
FB 330Z-38
FB 330Z-37
FB 330Z-36
FB 330Z-35
FB 330Z-34
FB 330Z-33
FB 330Z-32
FB 330Z-31
FB 330Z-30
FB 330Z-29
FB 330Z-28
FB 330Z-27
FB 330Z-26
FB 330Z-25
FB 330Z-24
FB 330Z-23
FB 330Z-22
FB 330Z-21
FB 330Z-20
FB 330Z-19
FB 330Z-18
FB 330Z-17
FB 330Z-16
FB 330Z-15
FB 330Z-14
FB 330Z-13
FB 330Z-12
FB 330Z-11
FB 330Z-10
FB 330Z-9
FB 330Z-8
FB 330Z-7
FB 330Z-6
FB 330Z-5
FB 330Z-4
FB 330Z-3
FB 330Z-2
FB 330Z-1

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

Survey of _____
Surveyed by _____
Notes _____ Date 7-15-65
Indexed C. J. GALLI

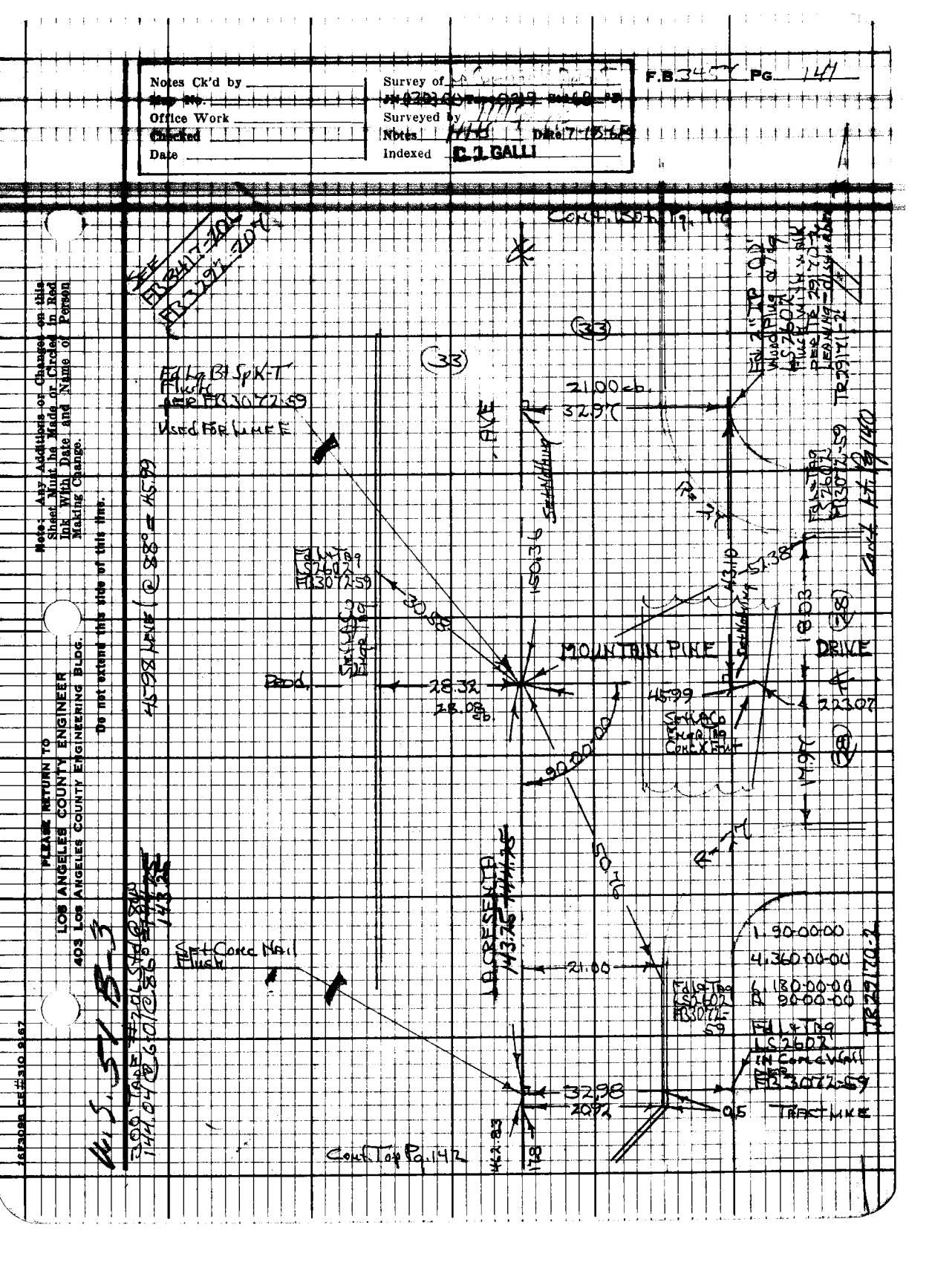
F.B. 345 Pg. 141

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.

1st Corr. 10-67


MOUNTAIN PINE DRIVE
Found Tag LS 2602 FD 30722-69
Used For Line
Found Tag LS 2602 FD 30722-69
Found Tag LS 2602 FD 30722-69
Found Tag LS 2602 FD 30722-69

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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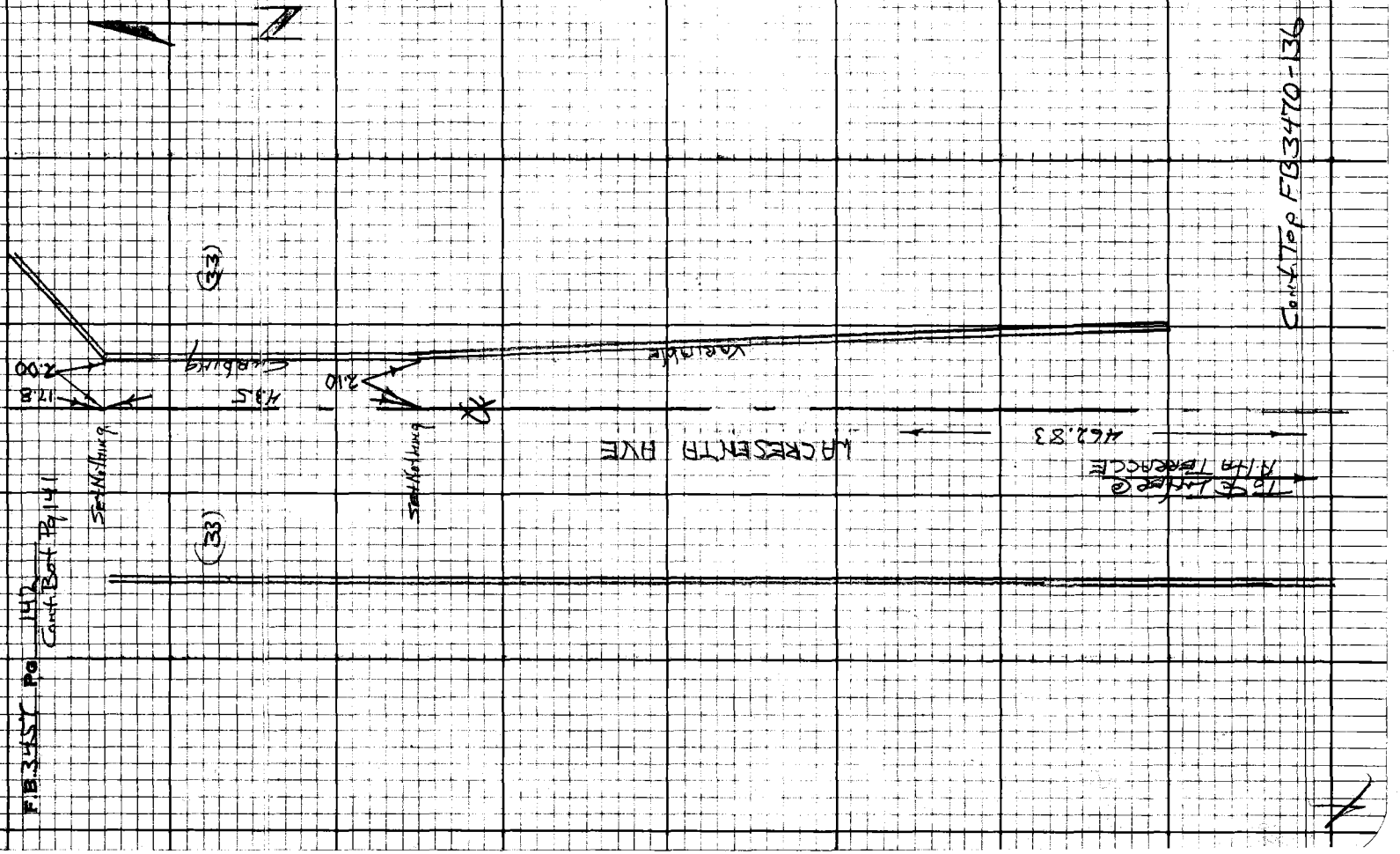

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of
Surveyed by
Notes
Indexed

F.B. Pg.

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TIMBERLAKE DRIVE

PINEGLEN ROAD

Conc. K Gutter

Used For Line

Used For Lake

Cont. Top Pg. 129

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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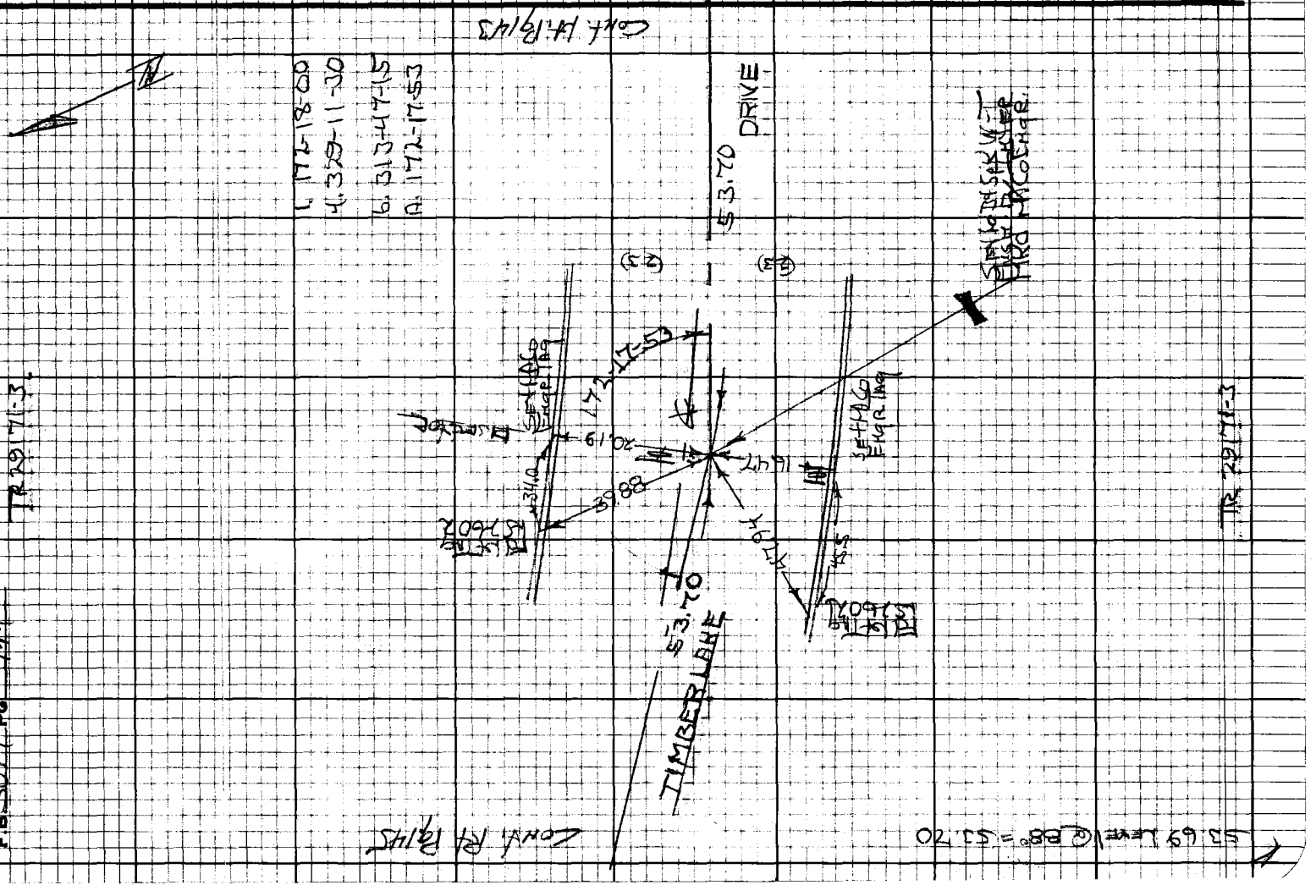

76F3098 CE#310 9-67

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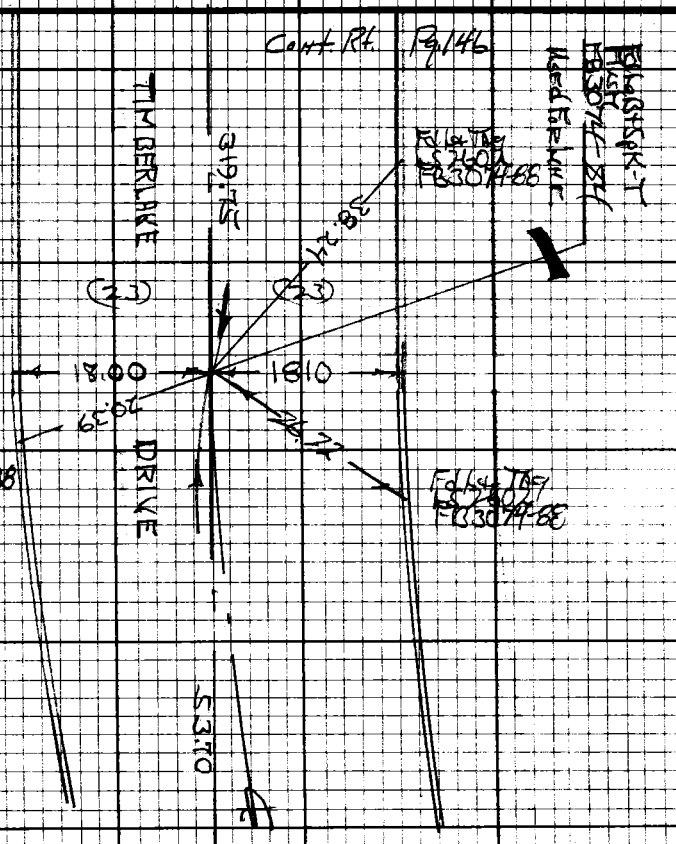
403 Los Angeles County Engineering Bldg.

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.

319.71 LINE @ 88° = 319.75
53.69 " " 88° = 53.70

Cont. Rt. Pg. 146



Cont. Lt. Pg. 144

TR 29147-3

TR. 29147-3

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

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

F.B. _____ PG. _____

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403 Los Angeles County Engineering Bldg.

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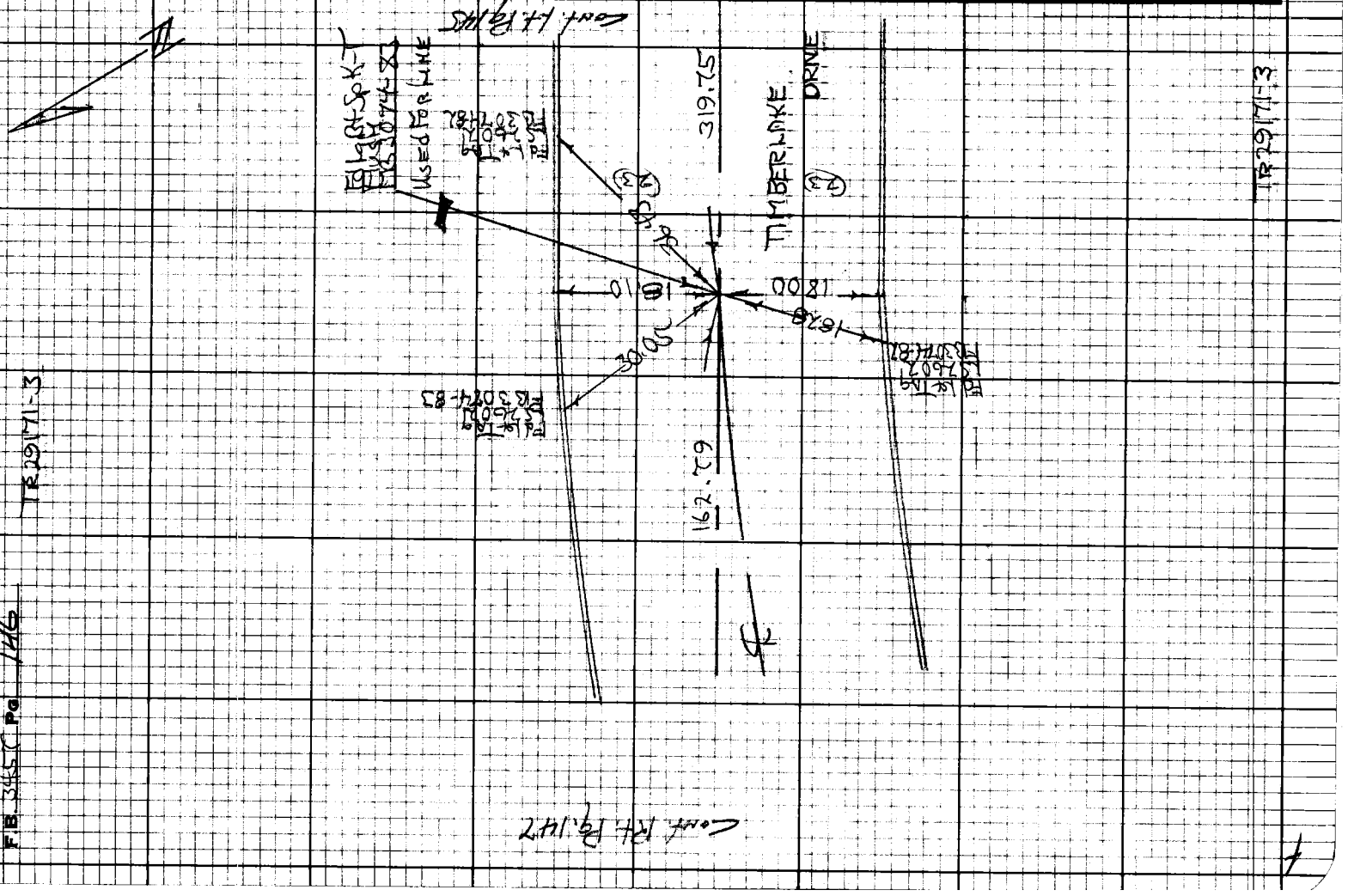

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of TRACT NO. 29171 Sht 2 of 3
Surveyed by
Notes Date 7-21-69
Indexed C. J. GALLI

F.B. Pg. 147

TR 29171-3

162.75 LEVEL @ 84' = 162.77
86° - 162.77

Cont. Ft. Page

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Do not extend this side of this line.

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

Cont. Ft. Page 148

162.77

13.50

162.79

13.98

149-39-00

DRIVE

TIMBERLANE

1. 149-39-00
4. 238-16-00
6. 177-54-00
A. 149-39-00

TR 29171-3

1613093 CE#310 9-67

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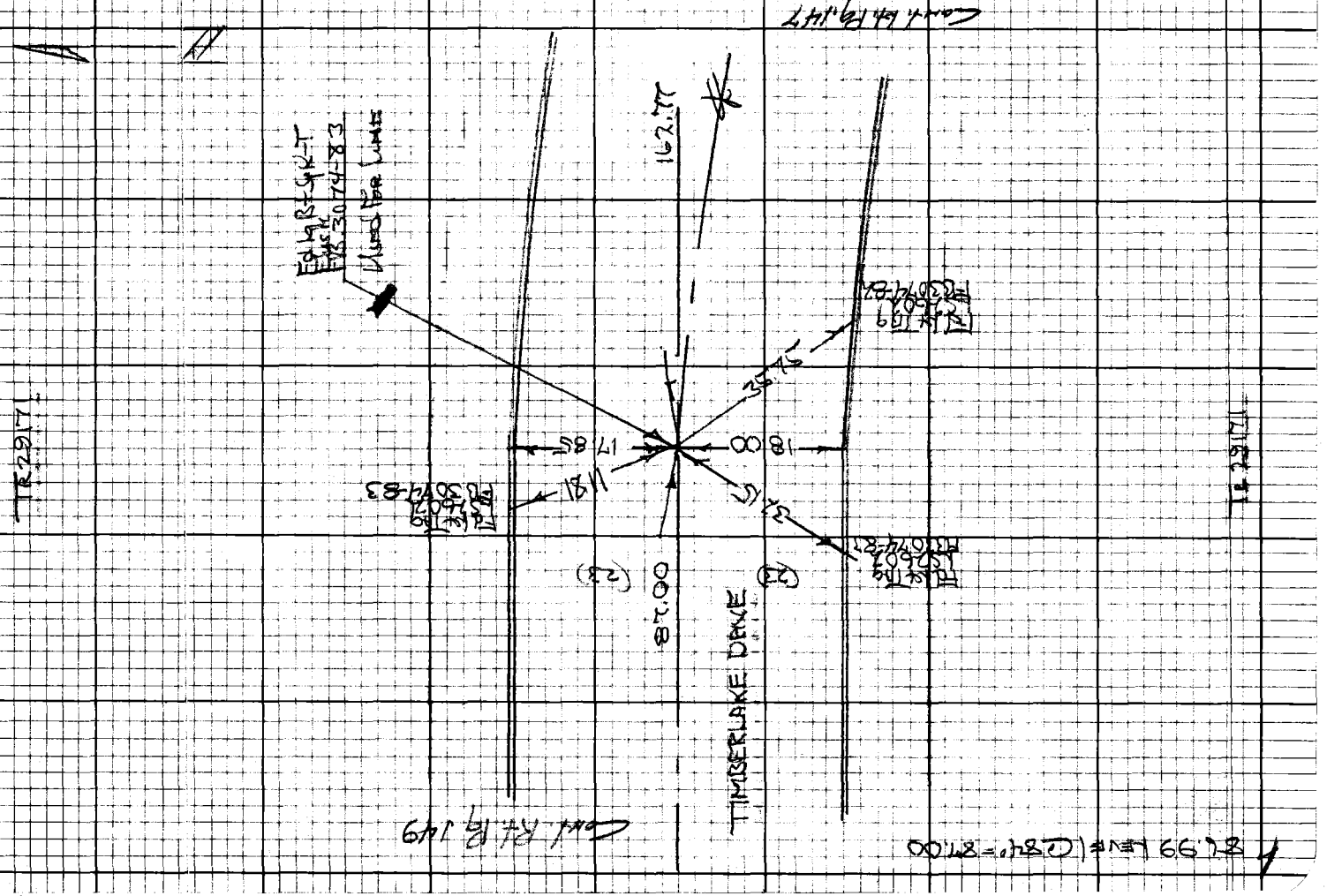
TIMBERLAKE DRIVE
87.00
162.77
17.85
18.00
11.91
T.R. 2171
T.R. 2171
FD 30 74-83
FD 30 74-83
FD 30 74-83
FD 30 74-83
FD 30 74-83
Edge of Pvmt
Edge of Pvmt
Edge of Pvmt

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

Survey of L.A. CO. FLOOD CONTROL DIST. Sht. 10 of 7
Surveyed by
Notes NMS Date 7-27-88
Indexed C.J. GALLI

F.B. 345 Pg. 149

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403 Los Angeles County Engineering Bldg.

TR 29171-2

Found 1/4" Iron Pipe

Found 1/2" Iron Pipe

Found Tag Top Spike
FB 307482

Found Tag Top Spike
FB 307482

Found Tag Top Spike
FB 307482

F.B 345 Pg 150

TROOP LINE

TR 29171-2

FD 2" IP "OD" Wood Hub Tag "LS 5552" Flush DEPRESSED @ FENCE LINE @ Top Slope

1. 115-44-30
2. 231-29-00
A. 115-44-30

POST Set Flush Edge Tag

FD 4" Tag "LS 5552" Flush Wall Face FB 3074 B2

SW 1.0 Edge of Line Conc. X Walk Ex. Inner

115-44-30

71.77

6.96

Conc. Curb & Gutter

Conc. Sidewalk

N 74°25'00" W 288.91

Inaccessible

POST Set Flush Edge Tag

TIMBERLINE DRIVE (54')

134-55-43

45.69

1. 135-04-30
4. 180-17-00
6. 90-25-45
A. 135-04-17

1. 134-55-30 WLV
4. 179-42-45
6. 89-34-15
A. 134-55-43

Cont. Top Pg. 151

Level @ 80° = 75.18

" " 80° = 115-30

" " 80° = 71.77

VOL 29

Page 1 of 1

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

Survey of [illegible]
Surveyed by [illegible]
Notes [illegible] Date 7-7-48
Indexed C.J. GALLI

F.B. 3[illegible]-7 PG. 57

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

TR 29171-2

TIMBERLAKE DRIVE

69.94

110.02

17.97

17.90

22.27

22.27

22.01

22.01

Fd 1/2" Tag
LS 2602
FB 3074/82

Fd 1/2" Tag
LS 2602
FB 3074/82

Fd 1/2" Tag
LS 2602
FB 3074/82

Fd 1/2" Tag
LS 2602
FB 3074/82
Used For Mne

(23)

(24)

TR 29171-2

Cont. To Pg 140

1673093 CE #310 9-67

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BLANK

FB 3457 Pg 152

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

Survey of
JN 4303.10 Tape 0219 Std 62 "F"
Surveyed by
Notes Date 2-27-62
Indexed

F.B. 345 Pg. 1-3

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

Cont'd Bot Pg. 157

TR 29177-3

TR 29177-3

Fd. 1/2" IPC LS2602

Fd. 1/2" IPC LS2602

SET LAC. Engr Tag

SET LAC. Engr Tag

Fd. Lasser II Tack in Pipe Checks Made by Inner

(28)

(28)

FINE-FLEN

1,165-36-30
4,302-24-00
6,273-36-15
A165-36-02

Cont'd Top Pg. 143

X

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403 Los Angeles County Engineering Bldg.

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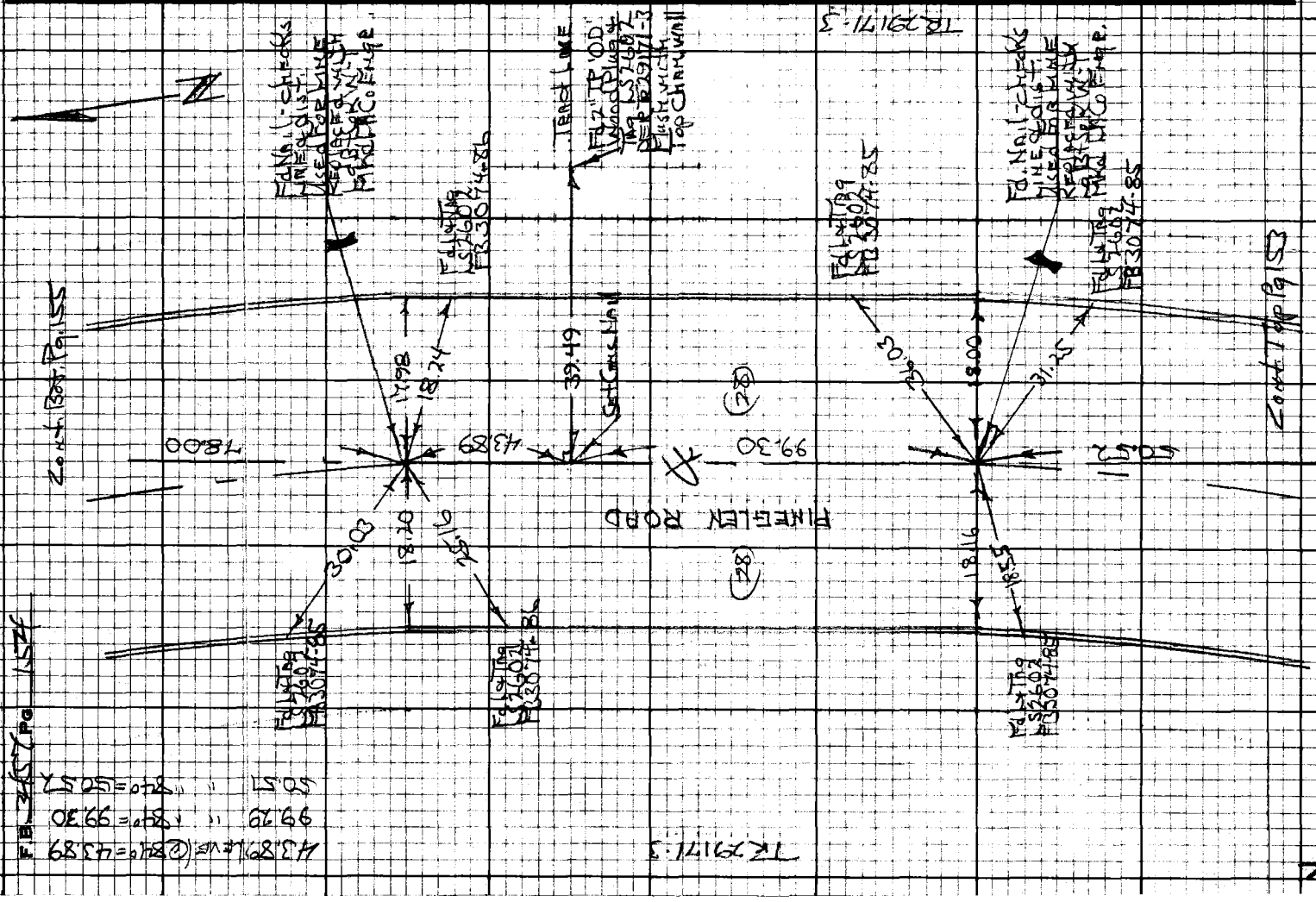
PINEGLEN ROAD
(28)
99.30
43.89
50.41
18.24
18.81
18.00
18.55
64.65
Set 5/8" Iron
Set Chiseled X
Set Nail & Tack
Set Nail & Washer
Set Nail & Shiner
Set Nail & Tag
Set Nail & Disc

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

Survey of [illegible] Tract 47219 Sht 2 of 2
Surveyed by [illegible] Date 4-27-89
Notes
Indexed

F.B. 267 PG. 15

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

TR 29477-5

1. 137-24-00
4. 189-35-15
6. 104-22-30
7. 137-23-15

Cont Top Pg 154

ROAD

1800

RIVERSIDE

Set Hub Engineering

Set Hub Engineering

Set Hub Engineering

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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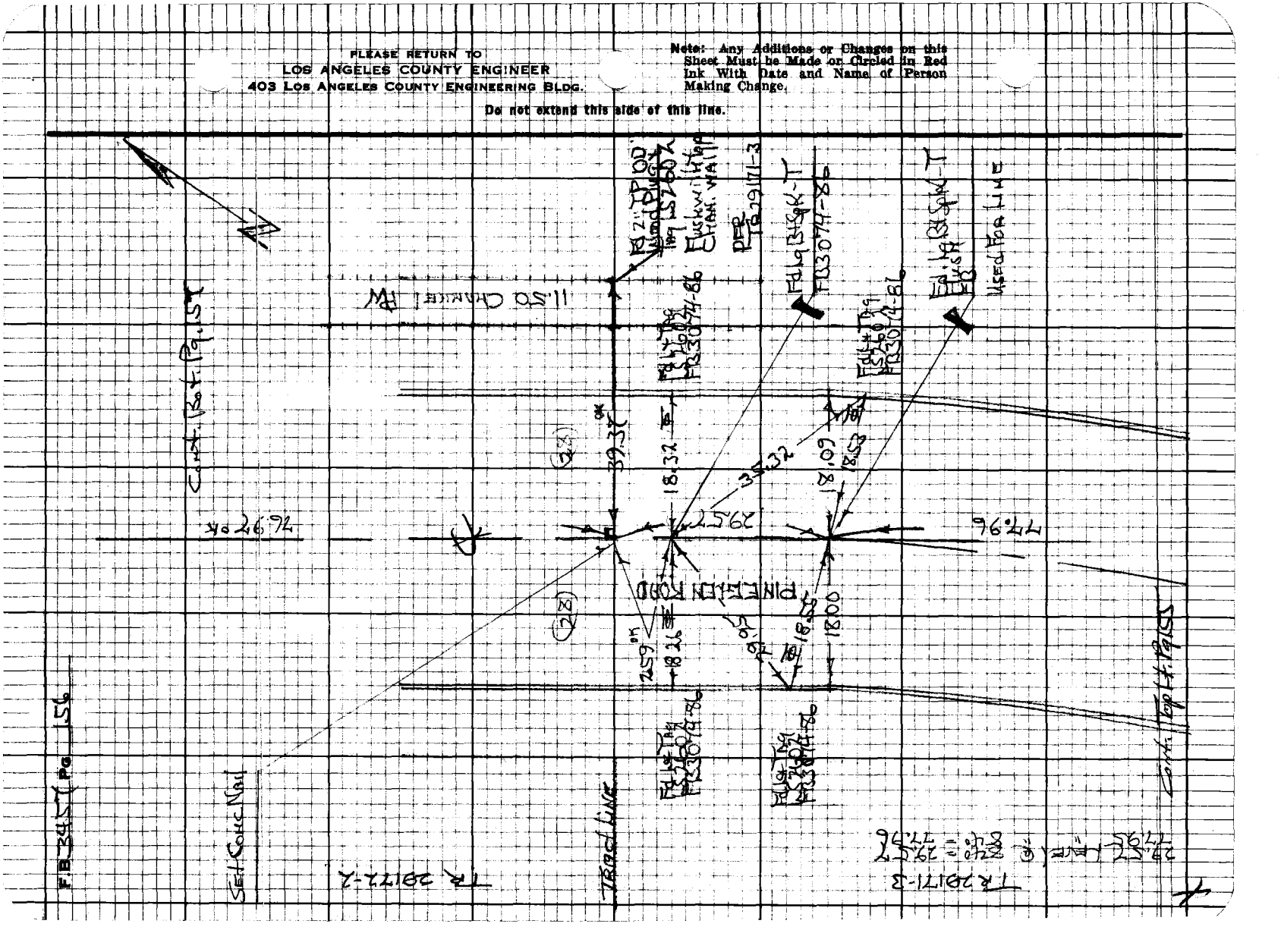

Notes Ck'd by _____
Proj. No. _____
Office Work _____
Checked _____
Date _____

Survey of _____
Surveyed by _____
Notes _____ Date _____
Indexed _____

F.B. _____ Pg. _____

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

16F3093 EE#310 9-67

SEAPINE LANE

PINEHELEN ROAD

Cont. Typ.

1. 99-13-45
4. 36-55-45
6. 235-13-30
A. 99-13-45

54.05
36.09
18.44
18.00
18.22
25.08
25.21
32.48
2.61
71.96
74.07
R-30
(22)
(32)
(28)

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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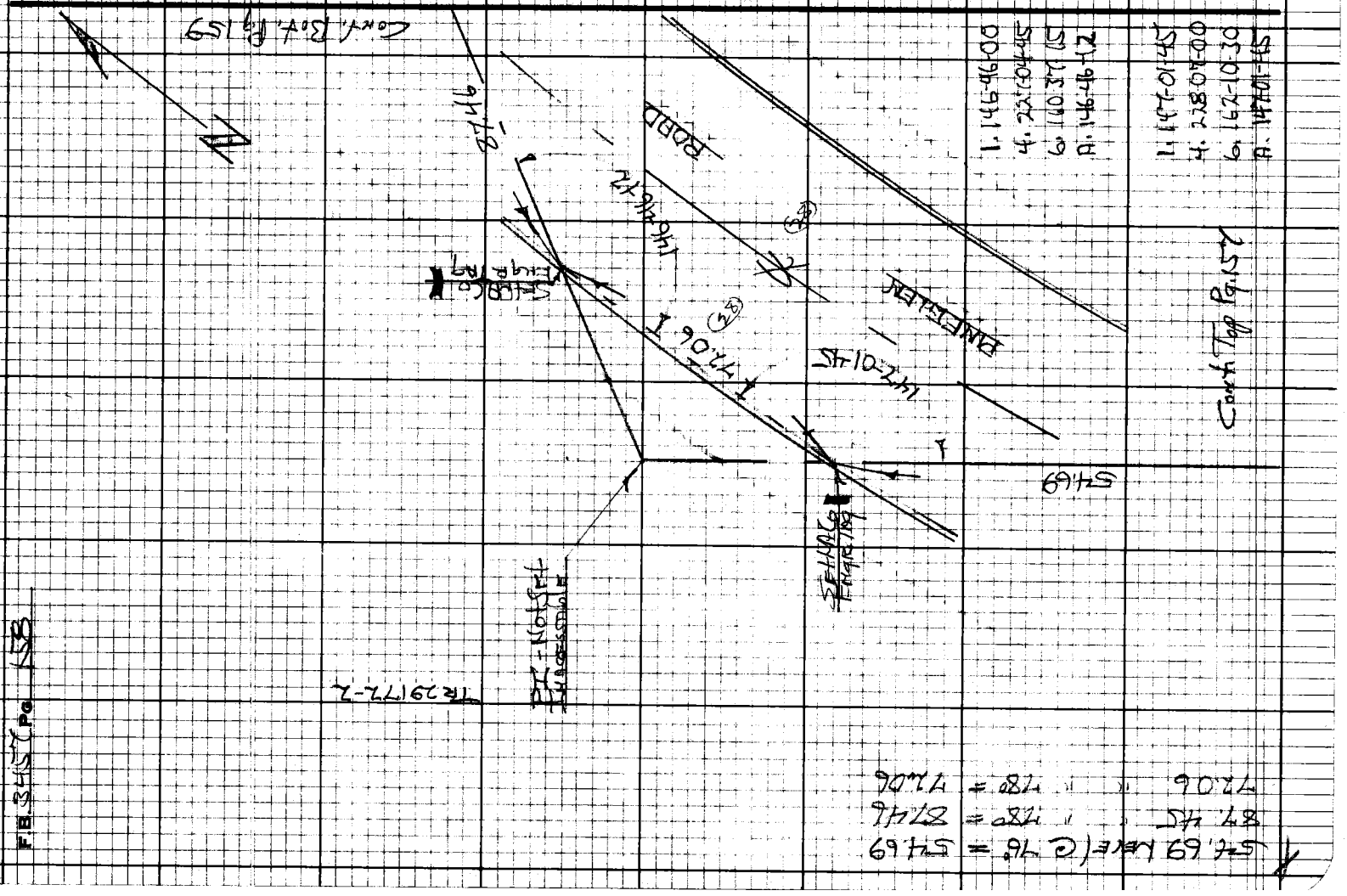

Notes Ck'd by _____
Map No. _____
Office Work _____
Checked _____
Date _____

Survey of [illegible]
Surveyed by _____
Notes ____ Date 7-29-66
Indexed C. I. GALLI

F.B. _____ Pg. 156

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Do not extend this line of this line.

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403 Los Angeles County Engineering Bldg.

W. S. 51/B-3

TR 29172-2

Cont. Rt Pg 167

Cont. Top Rt Pg 158

Cash Sta 19+60

17.98

133.77

ROAD

WILLOWHAVEN DRIVE

43.00

18.25

18.03 c.b.

18.04

18.05

18.02

1. 90-00-00
4. 360-00-00
5. 180-00-00
8. 90-00-00

7693058 CR #310 8-66

F.B. 3087-C Pg. 160

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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Cont. Bot. Pg. 161

159.69

Edge Tag
LS2602
FB3087-120

Edge Tag
LS2602
FB3087-120

Edge Tag
LS2602
FB3087-120

Edge Tag
LS2602
FB3087-120

18.00

18.03

30.65

29.10

PINETREE ROAD

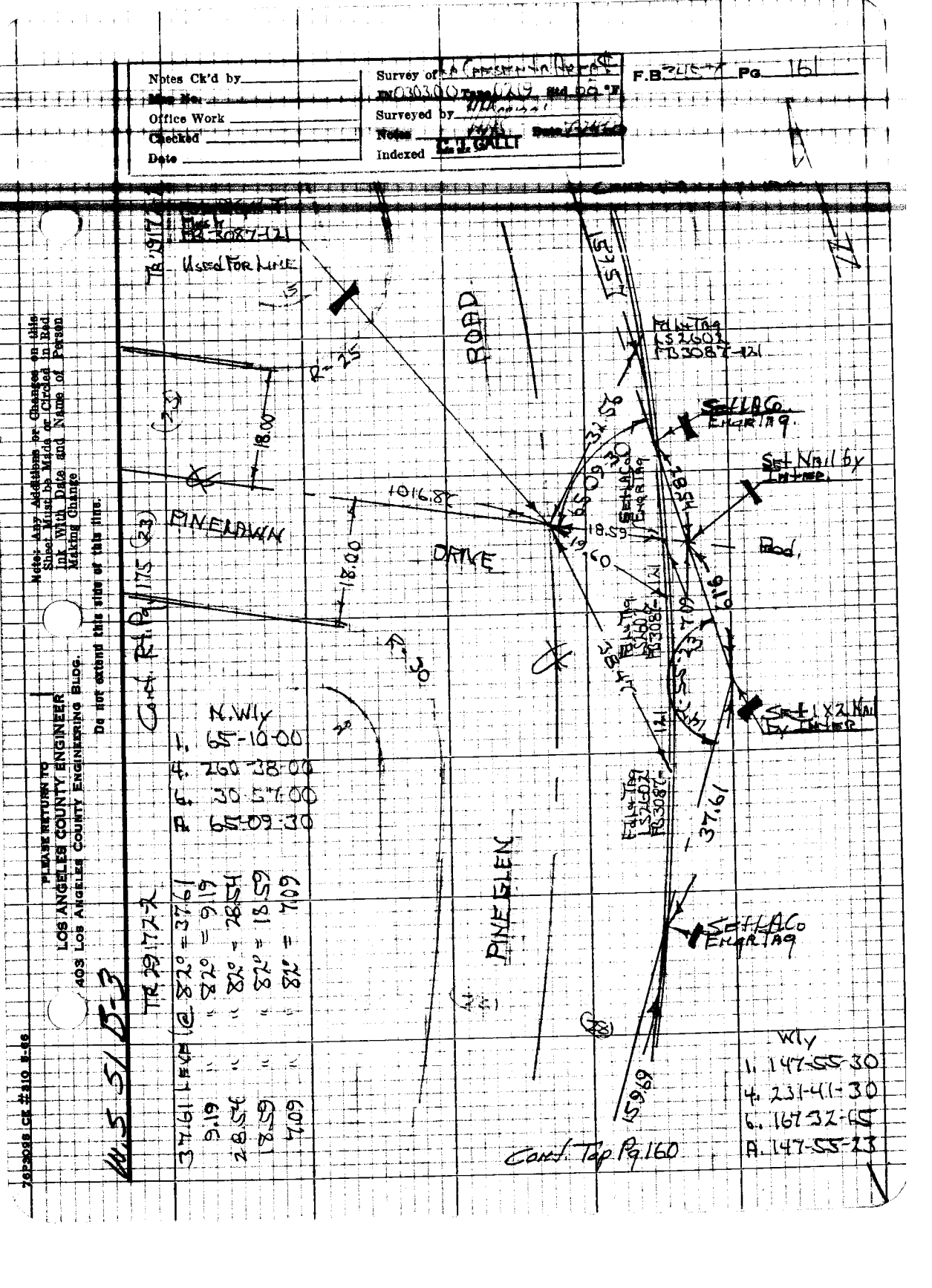
133.71

(28)

(28)

Cont. Top Pg. 159

Lt. 1.25 @ 4.85' = 6.06'
Lt. 1.25 @ 0.08' = 0.10'
Lt. 1.25 @ 6.15' = 7.69'


Notes Ck'd by
Office Work
Checked
Date
Survey of
Surveyed by
Noted
Indexed
F.B. Pg. 161
Notes: 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.
TOPANGA CE #310 F-66
W.5 57 B-3
TR 29172
Used For Line
Cont. Pg 175 (23)
PINEDAWN
DRIVE
ROAD
PINE GLEN
Set Nail by Entrance
Set 1 x 2 Nail by Entrance
Cont. Tap Pg. 160
N.Wly
1. 69-10-00
4. 260 38-00
6. 30 57-00
A. 69 09-30
37.61 @ 82°-37-61
9.19 " 82°-09-19
28.54 " 82°-28-54
18.09 " 82°-18-09
6.09 " 82°-06-09
Wly
1. 147-55-30
4. 231-41-30
6. 167 32-55
A. 147-55-23

F.B. 345 Pg. 162

Cont. Bot. Pg. 179

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DO NOT extend this side of this line.

RIDGEPINE DRIVE

PINEGLEN ROAD

HWY

Cont. Top Pg. 181

300' Tape #2095 @ 75°F = 300.082'

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

Survey of _____
Surveyed by _____
Noted _____ Date 7-24-68
Indexed G. J. GALLI

F.B. 345 Pg. 163

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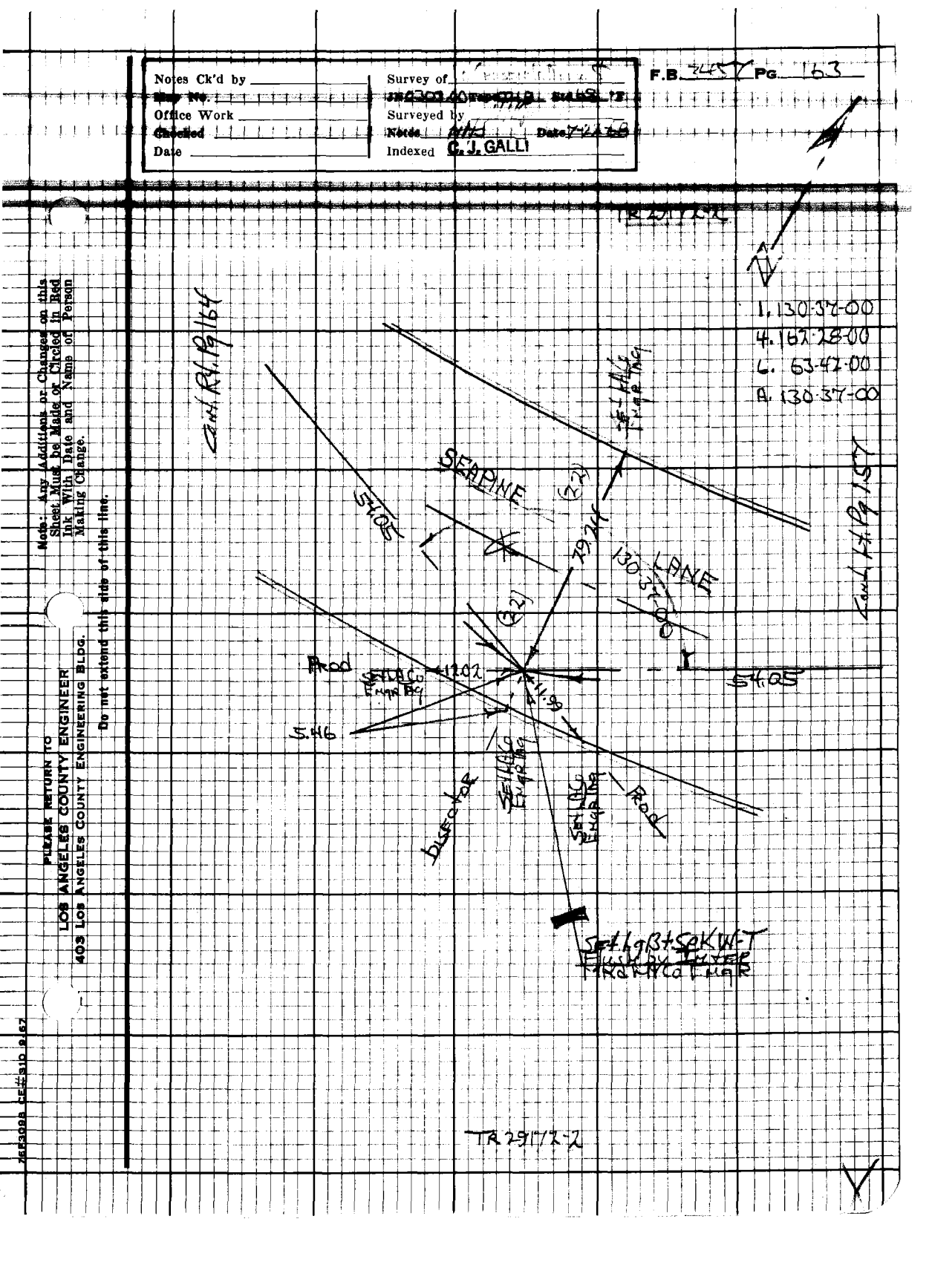
PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.



7-68 3000B CE #310

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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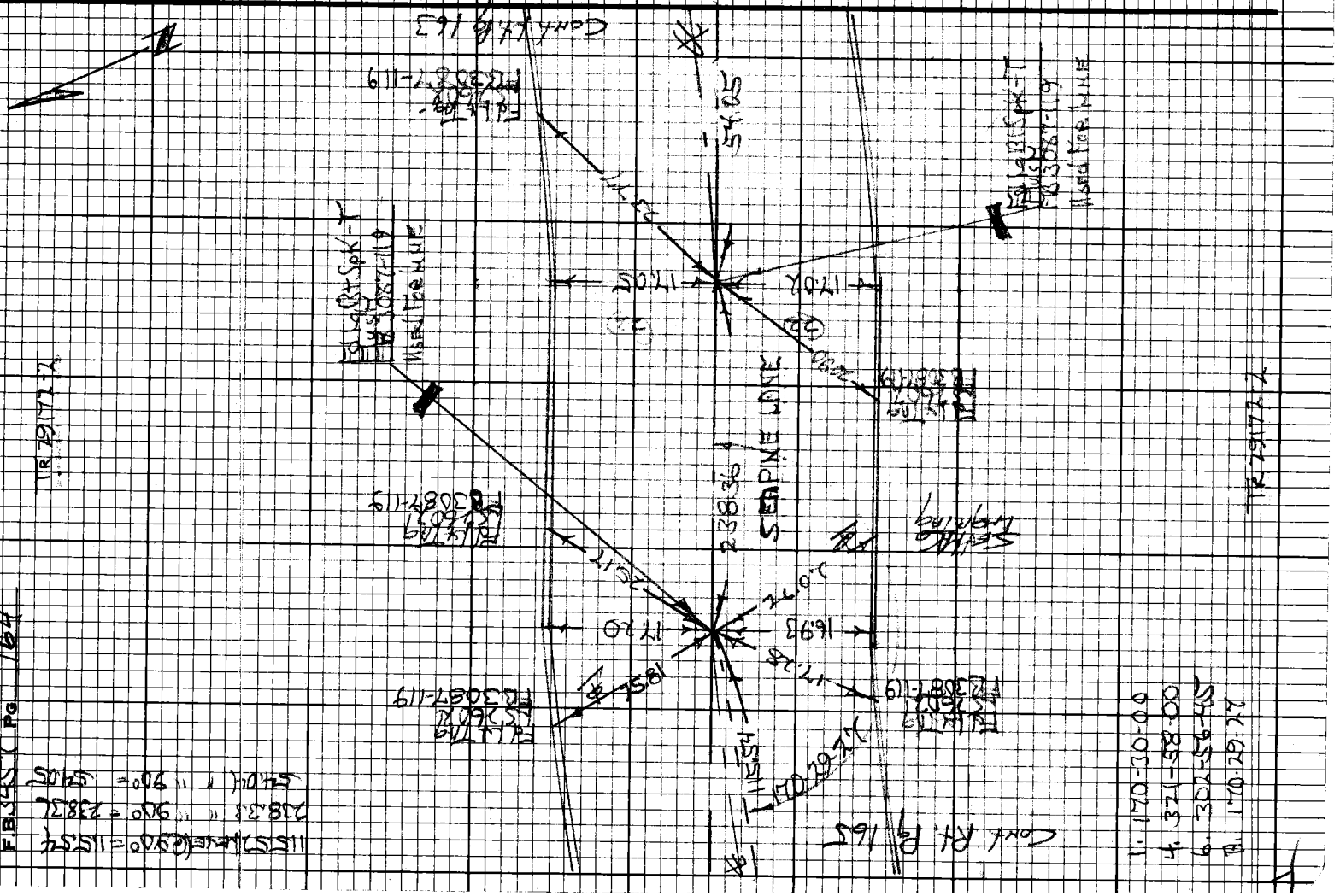

Notes Ck'd by _____
Map No. _____
Office Work _____
Checked _____
Date _____

Survey of PRESERVATION TRACT
JANUARY Tape, Year Stadia °F
Surveyed by _____
Notes _____ Date _____
Indexed C. J. GALLI

F.B. 345Y Pg. 165

TR 29172-2

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PLEASE RETURN TO
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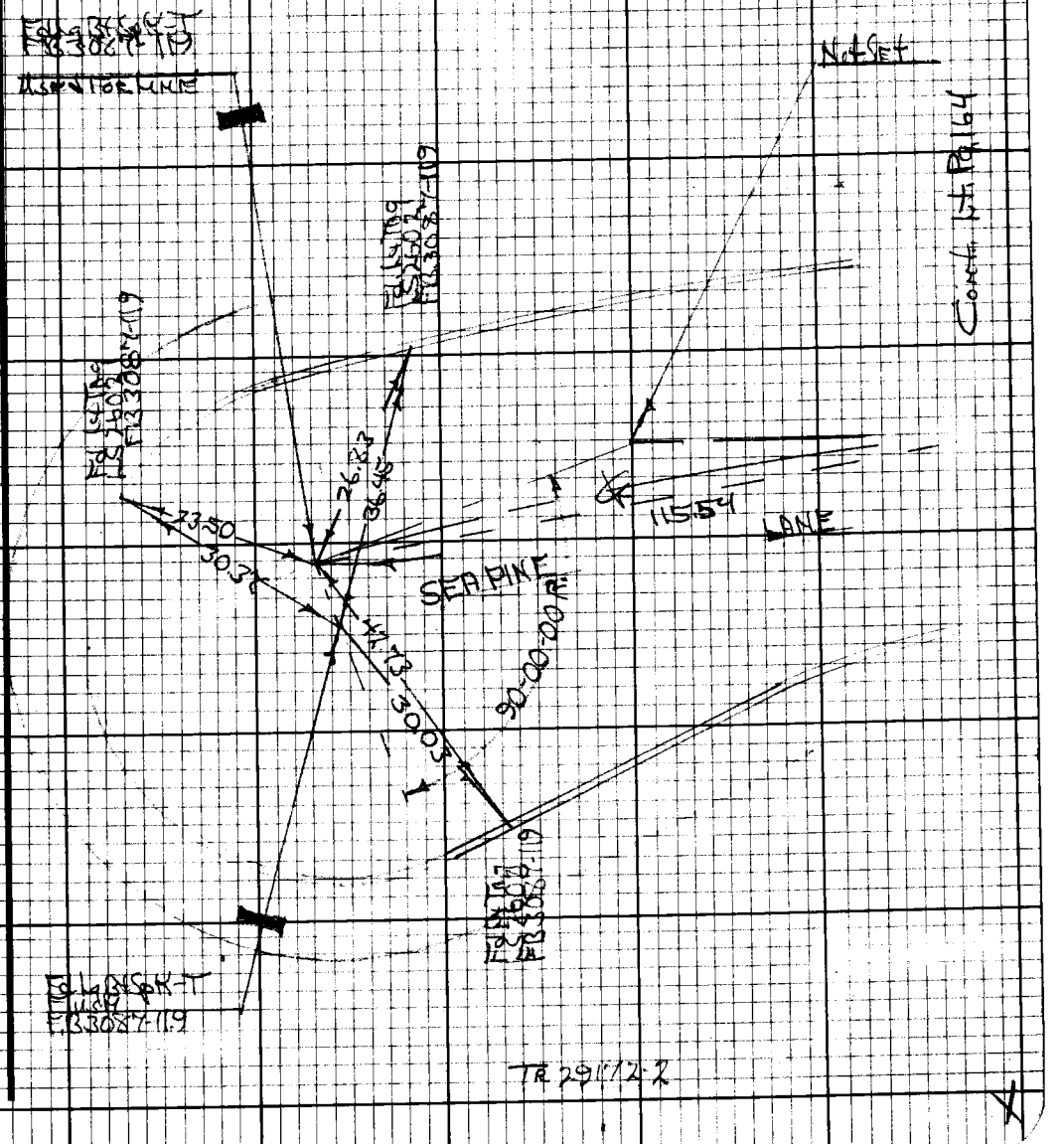

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend this side of this line.

BLANK

FB 355 P 166

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

Survey of TRACT 30300 Map CB 913 Pg 46 & 47
Surveyed by _____
Notes _____ Date _____
Indexed E. J. GALLI

F.B. 347 Pg. 167

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PLEASE RETURN TO
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403 Los Angeles County Engineering Bldg.

Cont'd Pg. 168

Cont'd Pg. 169

SEE LOS ANGELES COUNTY ENGINEER'S SURVEY OF TRACT 30300

SEE LOS ANGELES COUNTY ENGINEER'S SURVEY OF TRACT 30300

SEE LOS ANGELES COUNTY ENGINEER'S SURVEY OF TRACT 30300

SEE LOS ANGELES COUNTY ENGINEER'S SURVEY OF TRACT 30300

SEE LOS ANGELES COUNTY ENGINEER'S SURVEY OF TRACT 30300

50.00

DRIVE

WILLOWHAVEN

50.00

30.00

DISTANCE

TR 29172-2

1. 172-45-00
4. 331-02-45
6. 316-34-00
A. 172-45-40

X

REVISED 6-67

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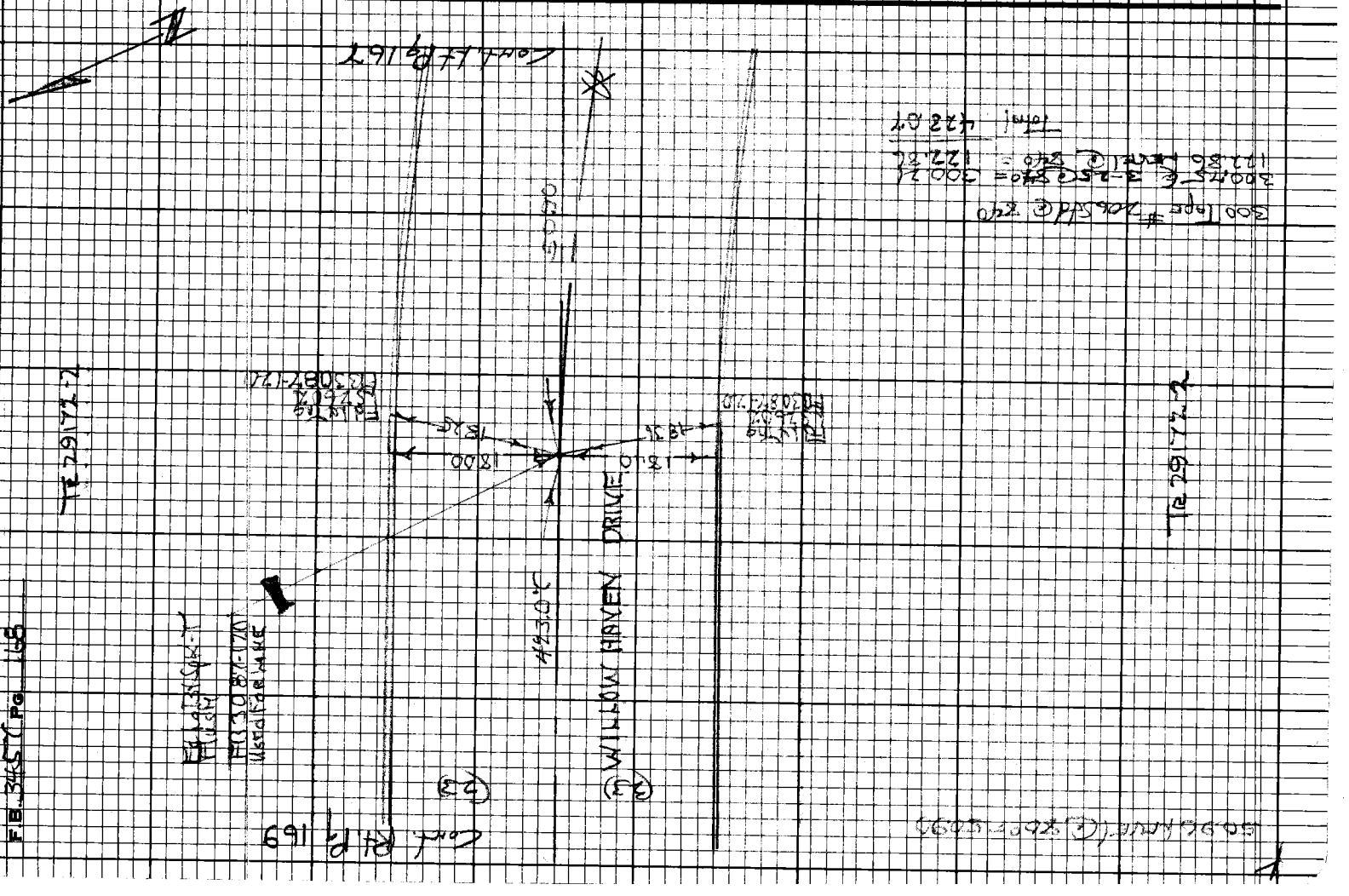
Note: Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.


WILLOW HAVEN DRIVE
1800
1800
1800

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

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

F.B. 345 Pg. 169

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LOS ANGELES COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

W.S.T. 13-3

T.B. 29177-2

19.88 Level to Set = 19.68
Set to Top = 37.96
Top to Set = 37.96

Used For Line

Cont. Top Pg. 170

Cont. Left Pg. 173

Used For Line

WILLOWHAVEN DRIVE

427.70

423.0'

(23)

(13)

1810

1805

Cont. Left Pg. 168

Cont. Top Pg. 169

Cont. Top Pg. 169

Cont. Top Pg. 169

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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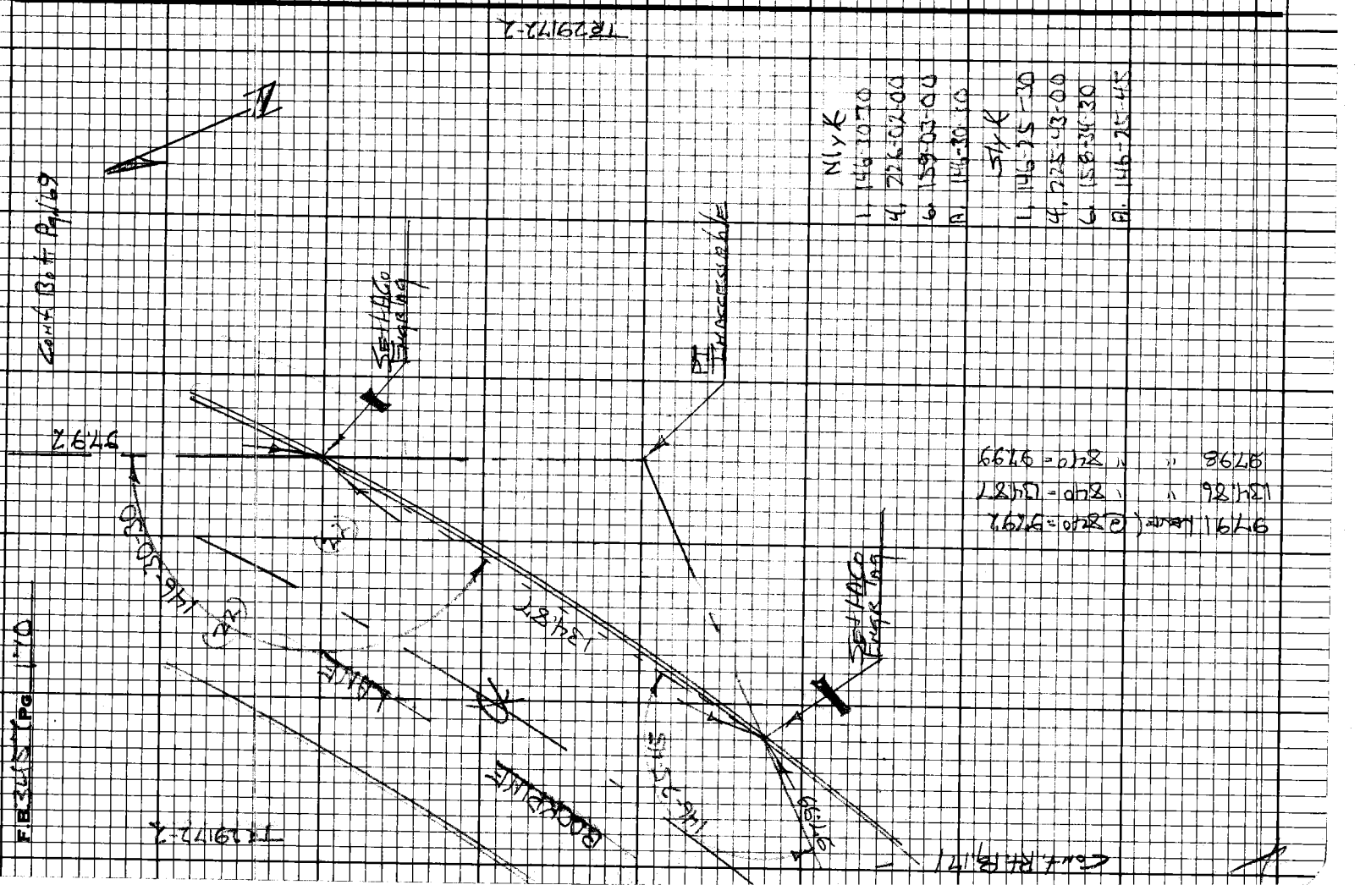
Note: Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.



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

Survey of _____
Surveyed by _____
Notes _____ Date _____
Indexed G. L. GALLI

F.B. 745 PG. 171

TR 29172.3

14821 + 12 @ 90° = 14833

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.

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

20' RW Pg. 172

FD 1/2" IP
PB 308-7 LS

FD 1/2" IP
PB 308-7 LS

(22)

32.10

40.00

32.10

46.20

#HB 33

97.99

ROCK PINE LANE (22)

T 103

FD 1/2" IP
PB 308-7 LS

FD 1/2" IP
PB 308-7 LS

TR 29172.3

16f3098 LE#310 9.67

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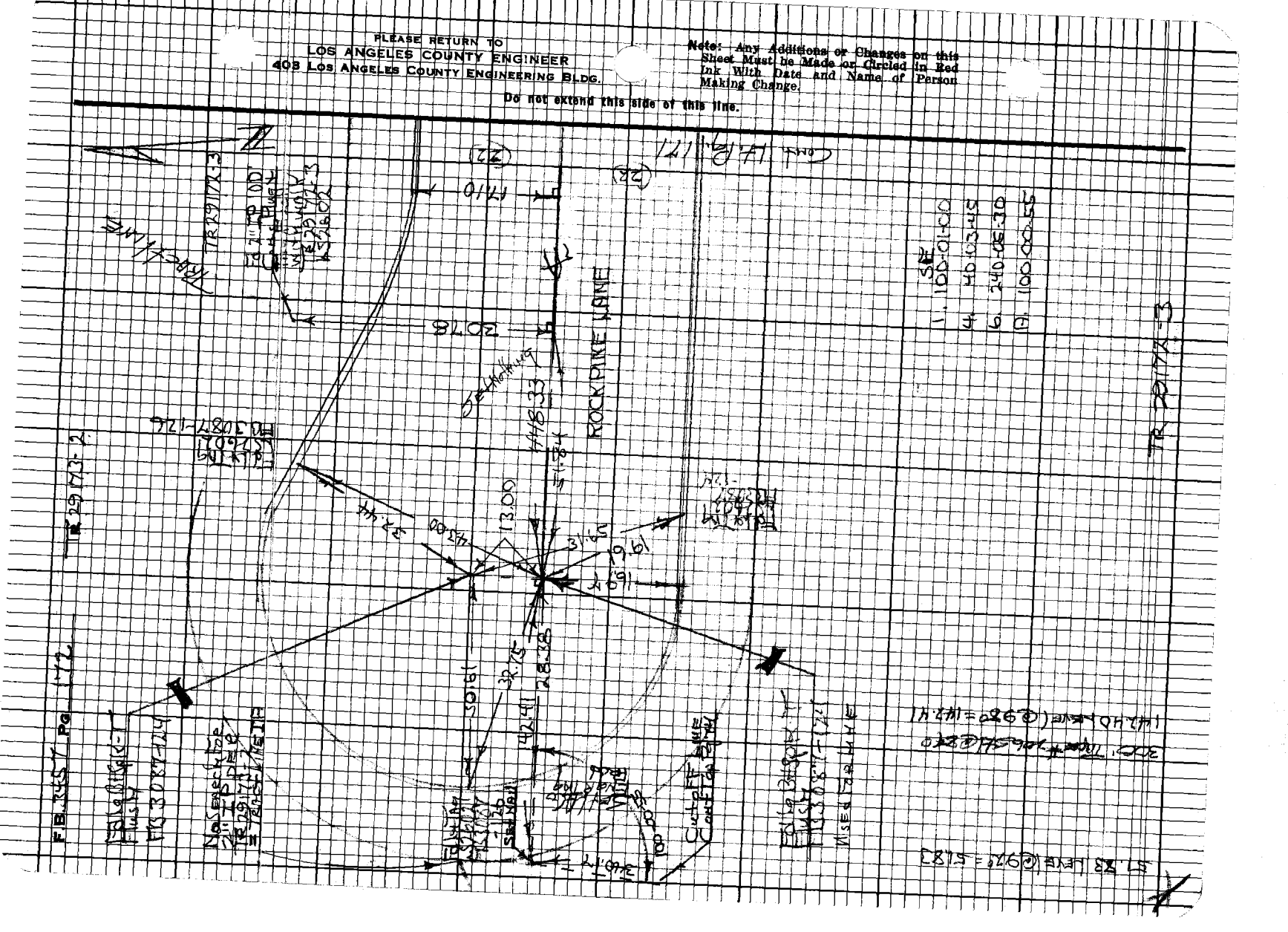
ROCKPINE LANE
TR 29174-3
TR 29174-2
TR 29174-1
N 0°28' W
1448.33
1310.41
1300.00
1300.00
1300.00

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

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

F.B. 345 Pg. 173

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TR 29173-2

TR 29173

TRACT LINE

WILLOWHAVEN DRIVE

SET NAIL & TAG

FD 2" IP "OD" CONC PLUG & TAG LS 2602 IN HANDHOLE

SET NAIL & TAG

SET NAIL & TAG

SET NAIL & TAG

F.B. 457 Pg 174

TR 29173-2

Set Monument Flush with Curb
140.86 @ 7.03 @ 88°-10'-00"
105.00 @ 7.03 @ 88°-10'-00"
247.28
237.00 @ 0°-21'-54"

ITS CURB IS NOT BUILT FOR NOW. AREA TO BE REVISED. THIS.

WELLAC. Edge Tag Conc. Walk

Bad

SET NAIL & TAG LS 4601 FB 3089-126 USED FOR LINE

SET NAIL & TAG LS 4601 FB 3089-126

SET NAIL & TAG LS 4601 FB 3089-126

16.80

23.16

18.10

23.91

20.43

15.92

244.28

DRIVE

24.71

(C2)

(L3)

(L2)

116-05-45

18.50

235.76

(L1)

(C1)

Mulholland

Court Rt. Pg 92

1. 116-05-00
4. 109-21-00
6. 336-31-30
8. 116-05-15

1. 116-05-00
4. 109-21-00
6. 336-31-30
8. 116-05-00

TR 29173-2

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16F3098 CE#310 9-67

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Notes Ck'd by
Map Ck'd
Office Work
Checked
Date

Survey of
Surveyed by
Indexed
C.J. GALLI

F.B. Pg.

300' Tape: #206.57 @ 8:10
192.70 @ 5.59 @ 78° = 197.63

100.55 @ 3.45 @ 80° = 297.84
299.97 @ 5.14 @ 82° = 258.63
300.49 @ 1.49 @ 87° = 300.34
120.86 Level @ 87° = 120.86
Total 1016.87

Cont. R/H Pg. 176

Fd 1/2" IP
LS 2602
FB 3089-128

Fd L&T Tag
LS 2602
FB 3089-128

Fd L&T Tag
LS 2602
FB 3089-128

Fd L&T Tag
LS 2602
FB 3089-128

Fd L&T Tag
LS 2602
FB 3089-128

18.61
18.02
18.05
18.60

TR 29172-3

TR 29172-2

PINEHAVEN DRIVE

(23)
(21)

19.40

Fd L&T Tag
LS 2602
FB 3089-128
Used for line

Set Cont'd Nail

Tangent Line of 2" IP per TR 29172-2 Falls in Concrete

Fd 2" IP "OD" Corr. Plug & Tag LS 2602 per TR 29172-2 Falls in Ely

TRACT LINE

2300

3.29

18.12
18.39
18.12
22.12
1016.87

Fd L&T Tag
LS 2602
FB 3089-128

Fd L&T Tag
LS 2602
FB 3089-128

Fd L&T Tag
LS 2602
FB 3089-128

Fd 1" IP with 2" x 2" Tag LS 2602 per TR 29172-2 Falls in Concrete Walk

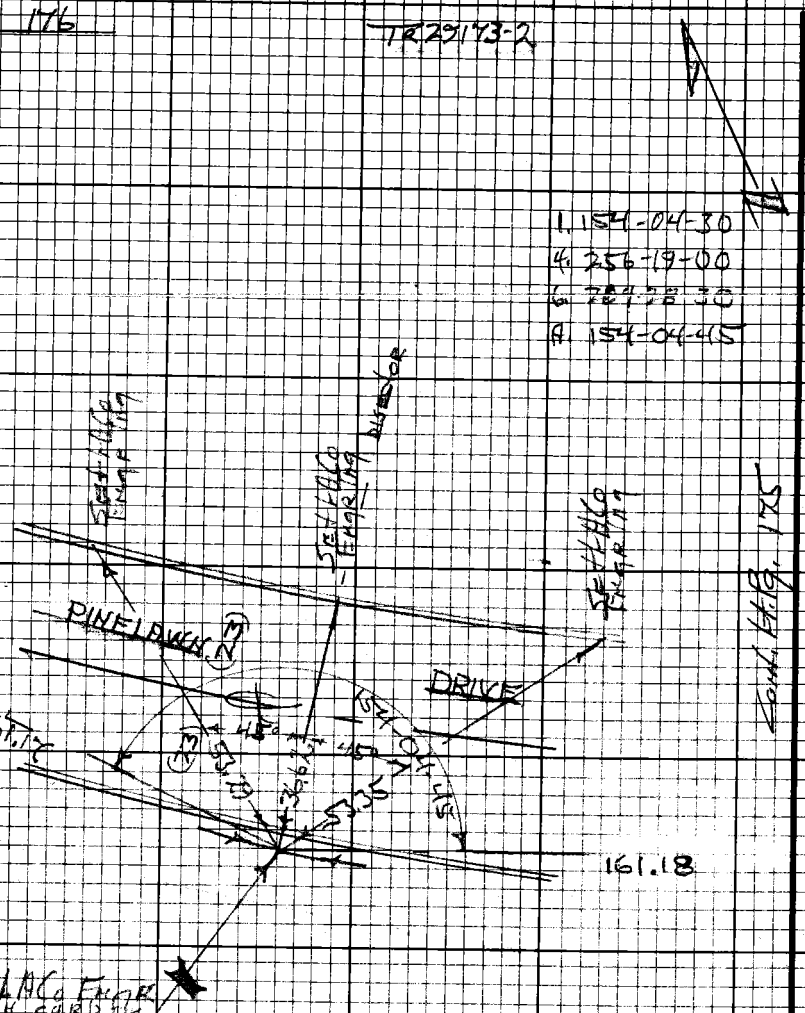
Cont'd Lt. Pg. 161

TR 29172-2

TR 29172-1

F.B. 345 C Pg 176

TR29173-2



1. 154-04-30
4. 256-19-00
5. 281-28-30
A. 154-04-45

LOS ANGELES COUNTY ENGINEER
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Do not extend this side of this line.

Set L.M.C.a Encr.
Fd. 1/2 card &
Tack in Top
Disc. Within Pressed

300' Tape #206 Std @ 84°
161.63 @ 4-15 @ 18° = 161.18
161.39 @ 2-56 @ 78° = 161.17

TR29173-2

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

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

F.B. _____ Pg. 177

R25173-2

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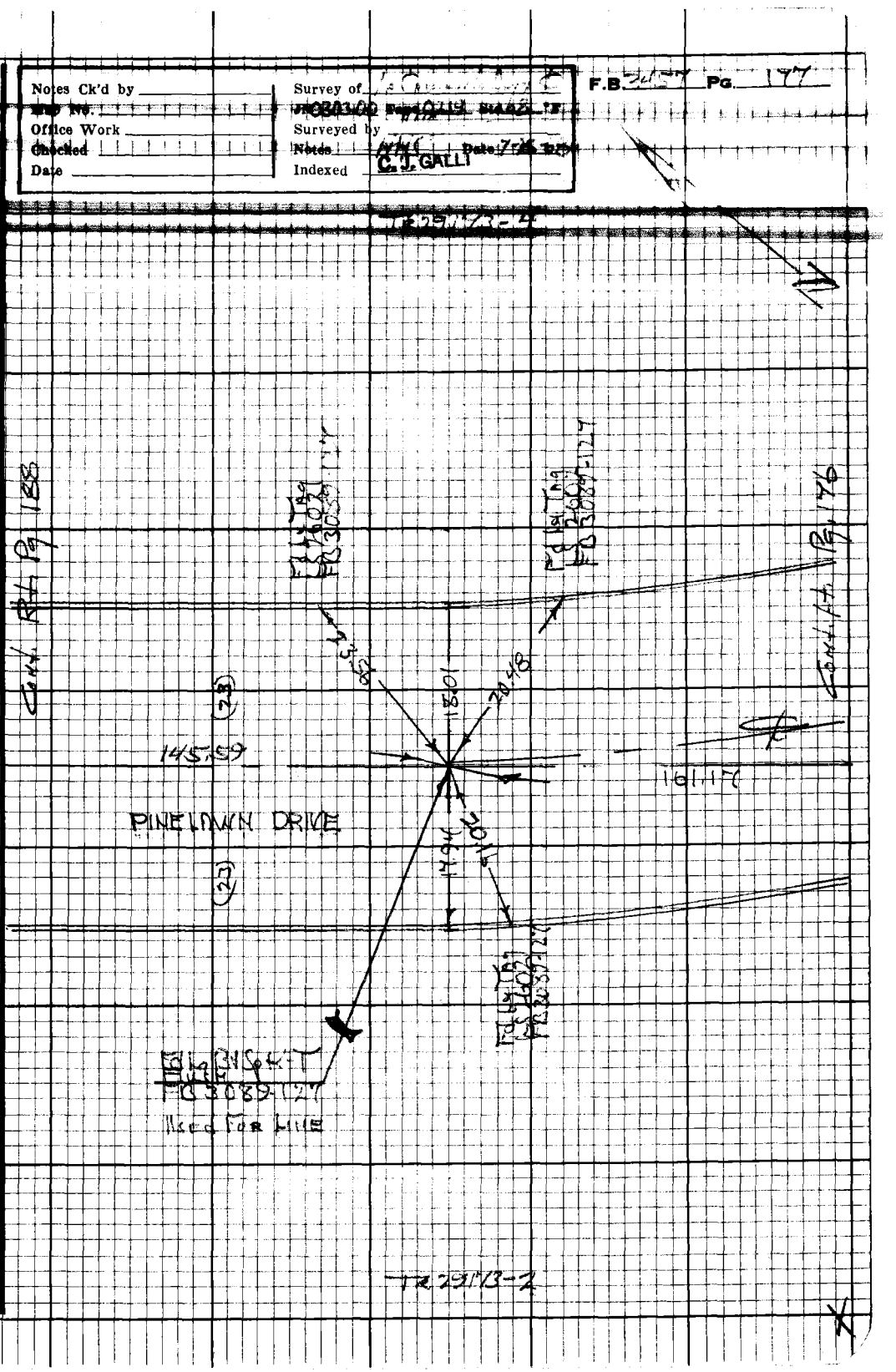
Cor. Pg 188
Cor. Pg 176
FD 3/4" IP
FD 3/4" IP
FD 3/4" IP

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T3(DWK)

FB 3551 PG 178

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

Survey of
Surveyed by
Notes
Indexed D.J. GALLI

F.B. 345Y Pg. 179

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Cont. Bk. Pg. 160

VARIES

VARIES

76.50

Fd. Lead Tag
LS 7602
FB 3089-129

Fd. Lead Tag
LS 7602
FB 3089-129

18.05
R 18

17.05

9.15

Fd. Lead Tag
LS 7602
FB 3089-129

Fd. Lead Tag
LS 7602
FB 3089-129

Fd. Lead Tag
LS 7602
FB 3089-129

Used For NHE

RIDGEPINE DRIVE

(28)

(28)

95.01

Cont. Top Pg. 162

S 76° 07' 47" E 1076.84

R = 834.00

jerapos LE#310 9-67

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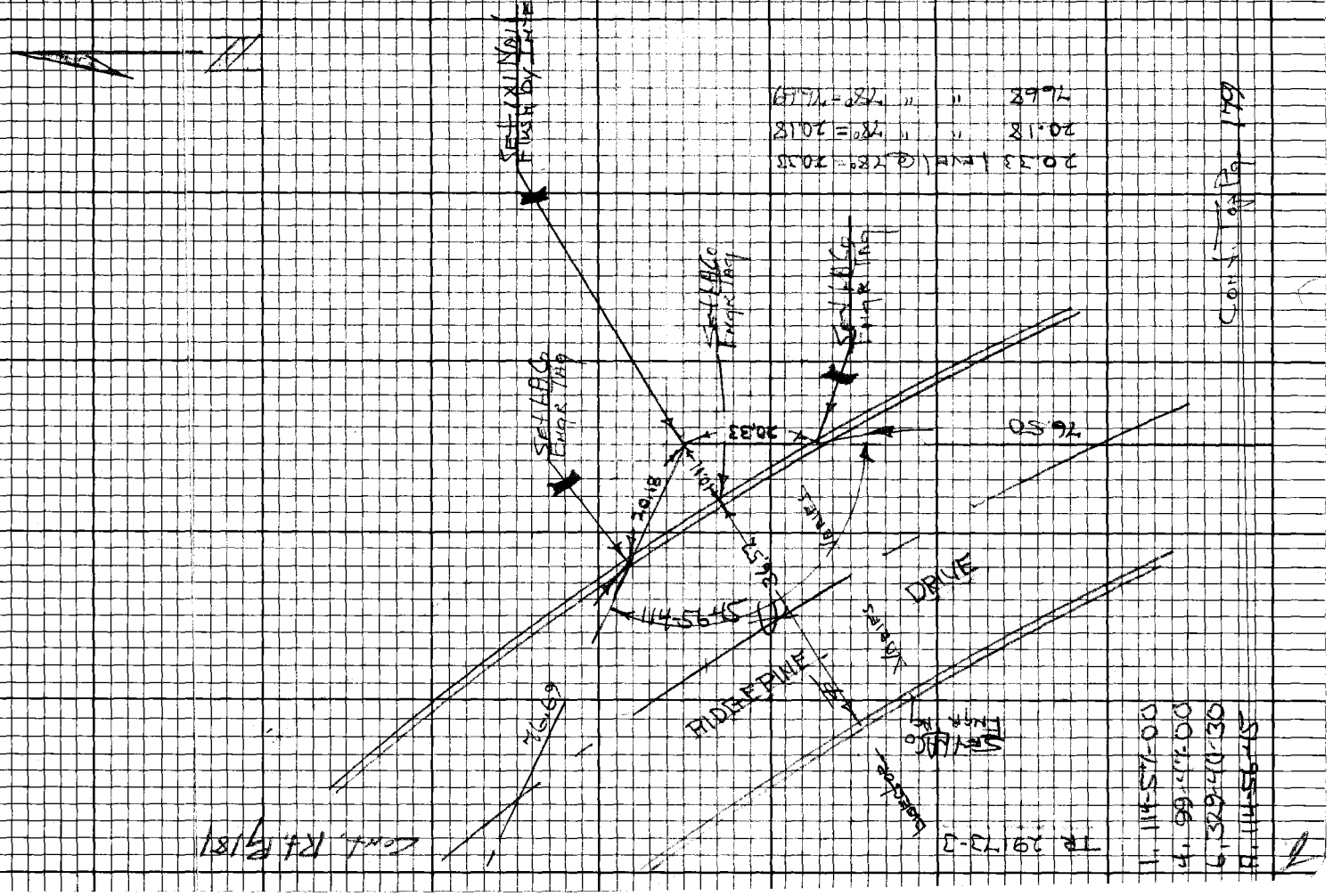
N
20.18
20.33
76.52
114.56.45
RIDGE PIKE
DRIVE
Tangent
Curve
Set LACE Engr Mag
Set LACE Engr Mag
Set LACE Engr Mag

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

Survey of TR 29173
Surveyed by _____
Noted _____ Date _____
Indexed R. D. GALLI

F.B. 445 PG. 31

SETBACK
MINIMUM FINISH FLOOR @ FRONT WALL EDGE HOUSE # 27122

EB3089-129 FD 1/2" IRON LS7602

EB3089-129 FD 1/2" IRON LS7602

SETBACK LINE

SETBACK LINE

SETBACK LINE

SETBACK LINE

178.24

1030.41

76.69

RIDGE PINE DRIVE

Cont. Rt. Pg. 182

Cont. Lft. Pg. 180

300' TAPE #206 std @ 84°

29088 @ 5.33 = 154.80
238.31 @ 7.82 = 1863.47
196.31 @ 6.26 = 1229.11
300.00 @ 3.11 = 933.00
2.63 LEFT = 2.63

TOTAL 1030.41

TR 29173-3

TRACT BOUNDARY

EB3089-129 FD 1/2" IRON LS7602 USED FOR LINE

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7678098 CE#310 8/87

FB. 345 Pg 182

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TR 29173-4

TR 29173-4

TR 29172-4

TR 29172-4

RIDGE PINE DRIVE

(60')

(60')

1/2" I.P. "OD" Washer Plug x 1.89 Set 0.02' Northerly from Edge of Pvmt TR 29173-4 Set on 6-7-94

B.M. R.R. Spike-T Flush-North-C

14½.01

0.03

23.97

178.24

Set Nothing

181.89 M (TYP.)

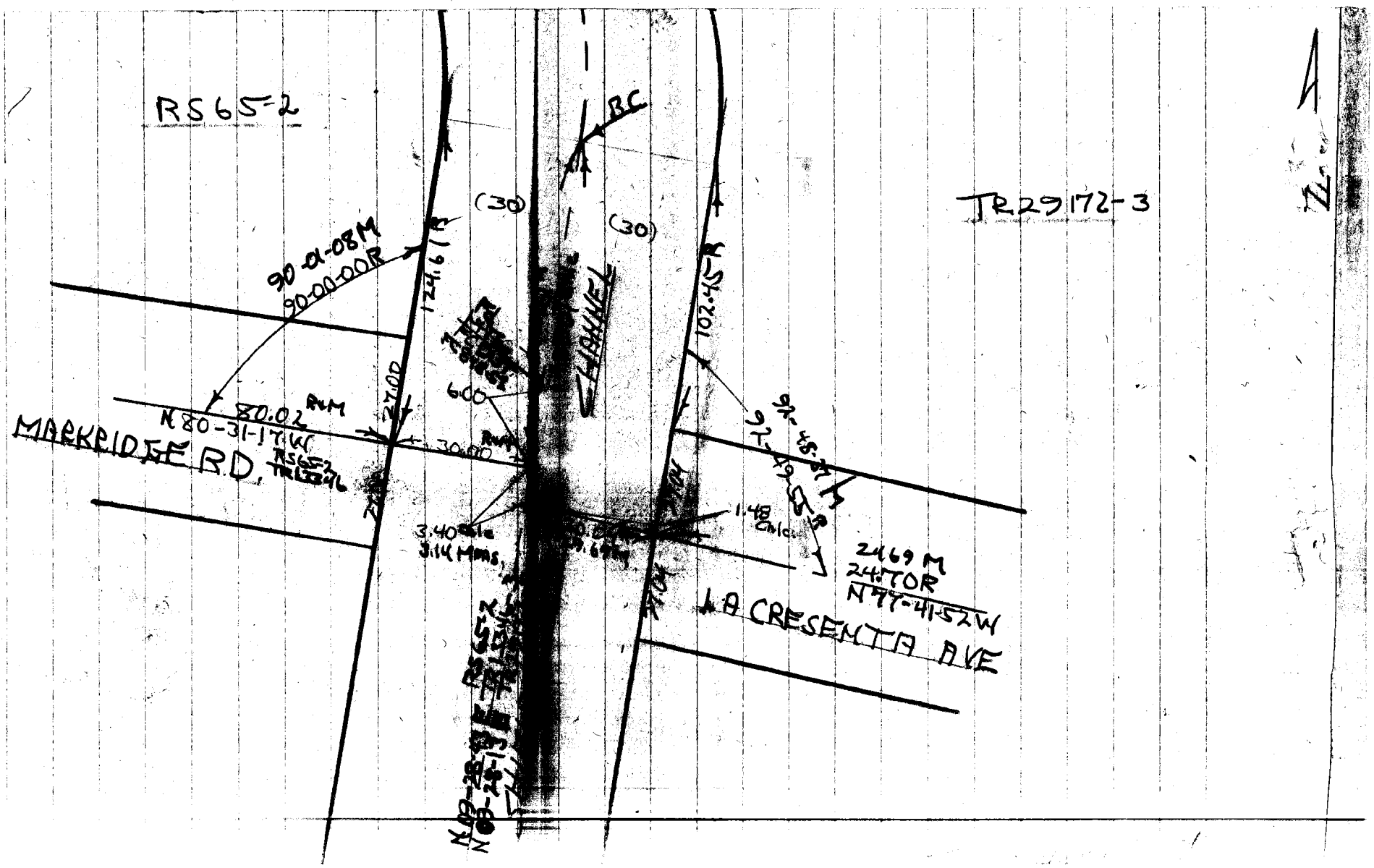
Ties Calculated Per Record Data

Ties Calculated Per Record Data

Ties Calculated Per Record Data

RS65-2

JR29172-3



W 33-2

= 30.04

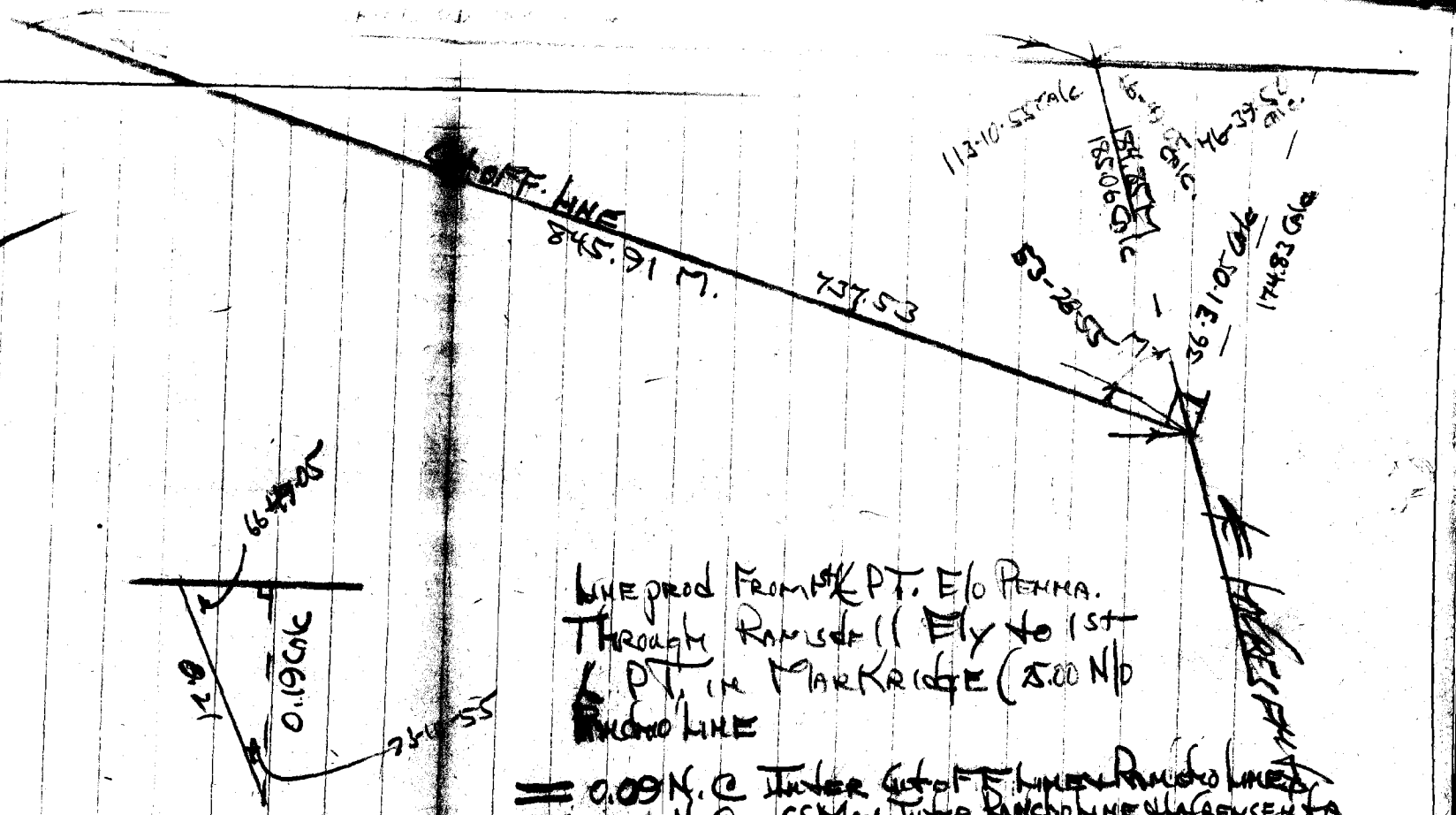
COSINE CAT 13-20-10 = $\frac{Y}{25000}$
(4.3353)
= 10838

TANGENT 13-20-20 = $\frac{A}{737.53}$
(.23705)
= 174.83

$\frac{174.83}{\text{SINE } 66-49-05} = \frac{Y}{\text{SINE } 76-39-50}$

$\frac{174.83}{.91926} = \frac{18506}{.97303}$

COSINE 23-10-55 = $\frac{A}{.921}$
(.91925)
= 0.19



LINE PROD FROM 1ST PT. E/O PENMA. THROUGH RANCHO II ELY TO 1ST PT. IN MARKRIDGE (5.00 N/O RANCHO LINE)

= 0.09 N.C. INTER C/L OF E LINE RANCHO LINE
= 0.19 N @ CSTMR INTR. RANCHO LINE CHAGRENSENTA
= PROBABLE XPT IN RANCHO LINE @ RANCHO II

(CHECK REC DIST FOR PROG FROM LAKE DIFFERENCE)

300' TAPE #206 SLOPE @ 5+0
18506 @ 5-08 @ 90° = 18506
3039 @ 4-59 @ 88° = 3039.26

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

Survey of [illegible]
JN [illegible] Type [illegible] Std pg "F"
Surveyed by [illegible]
Notes _____ Date _____
Indexed C.T. GALLI

F.B. [illegible] Pg. 183

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1ef30ob CE#310 9.67

N. 3°37'30" E.

15.48

15.48

15.44

81.00

15.44

Telephone Pole #5260 FB3089-123

26.44

17.75

17.50eb.

18.67

18.40eb.

Telephone Pole #5261 FB3089-123

Telephone Pole #5259 FB3089-123 Used For Line

PINE CONE ROAD

(24)

(24)

TR. 29173-2

TR. 29173-2

N. 3°37'30" E. 1858.96

Concr. Tel. Pg. 92

A=86-36-07 R=150 T=141.36
F.B. 5415 (Pg 184)
Bdy Line @ 287.70
45.79 " 68°-43-29
32.48 " 68°-32-48
9.36 " 89°-59-19
6.83 " 89°-59-19
N.S. St. 12-3
Edge Pvmt
SE 12-110 Cors
Nail Stamped
24" Maple
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SE 11 AC Edge Pvmt From NE.
Fd 2x2 Tail Flush With Edge
Fd 2x2 Tail Flush With Edge
Fd 2x2 Tail Flush With Edge

Notes Go to ____
Map No. ____
Office Work ____
Checked ____
Date ____

Survey of the Tract JNA 1.0 Tape 0.219 Book 68 pg 9
Surveyed by ____ Date 7-30-46
Notes ____
Indexed C. J. GALLI

F.B. 35 Y Pg. 182

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Fd. 1" B.T. Spk. T
F.B. 3089-173
Used for Line

Fd. 1" I.P.
C.S. 24021
F.B. 3089-173

Fd. 1" I.P.
C.S. 24021
F.B. 3089-173

Fd. 1" I.P.
C.S. 24021
F.B. 3089-173

(24) (31)

PINECONE ROAD

210.36

18.09
17.98 db.

18.33
18.09 db.

N 57° W

N 57° E

T.R. 29173 : 2

Cont. B.K. Pg. 184

F.B. 345 Pg 186

Cont. Ref. Pg 187

Set Lead Bolt & Shot Mark in Top of Head Wall

Set Lead Bolt & Shot Mark in Top of Head Wall

9.79

9.12

Set Lead Bolt & Shot Mark in Top of Head Wall

Ref. Pt.

N 31° W

N 31° W

N 58° E 11.82

N 31° W 11.85

N 58° E 11.82

N 31° W 21.36

N 58° E 21.36

N 58° E 21.36

N 31° W 21.36

N 58° E 21.36

N 31° W 21.36

N 58° E 21.36

N 31° W

Notes Ckd by
Map No.
Office Work
Checked
Date

Survey of
Surveyed by
Notes
Indexed

F.B. 3457 Pg. 187

Cont. Bk 4 Pg 188

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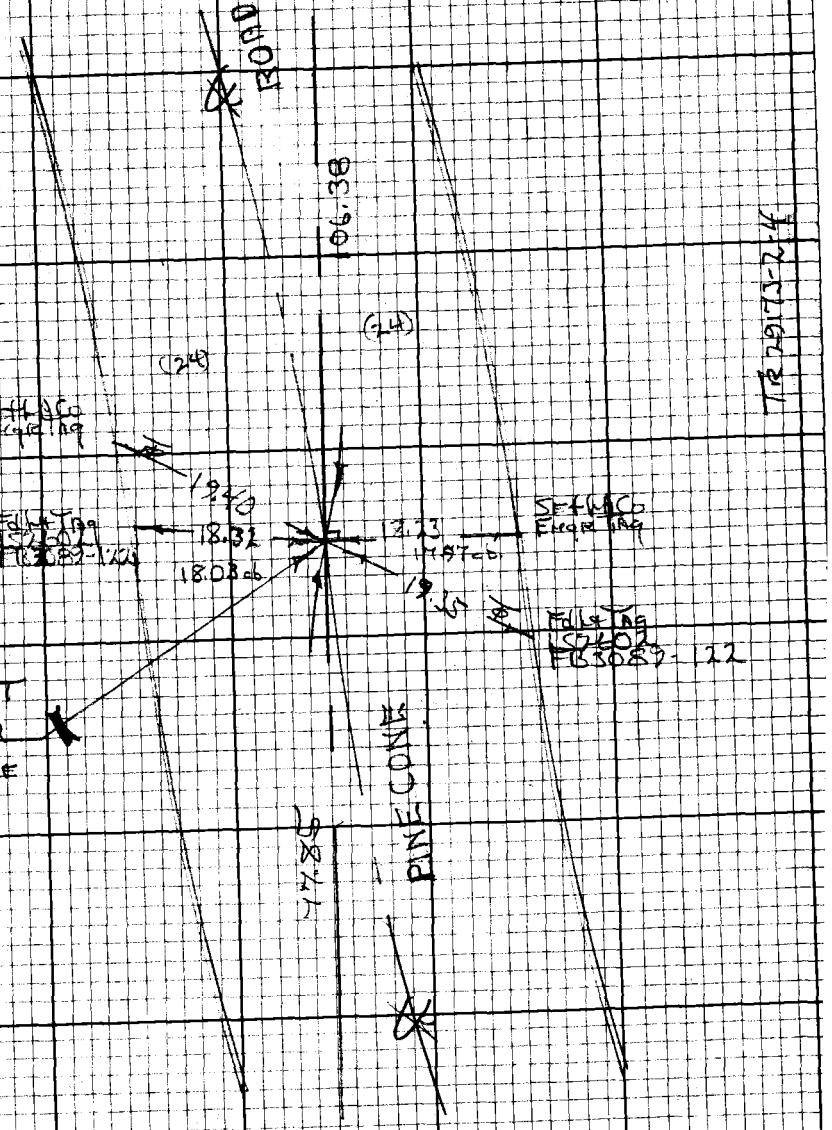
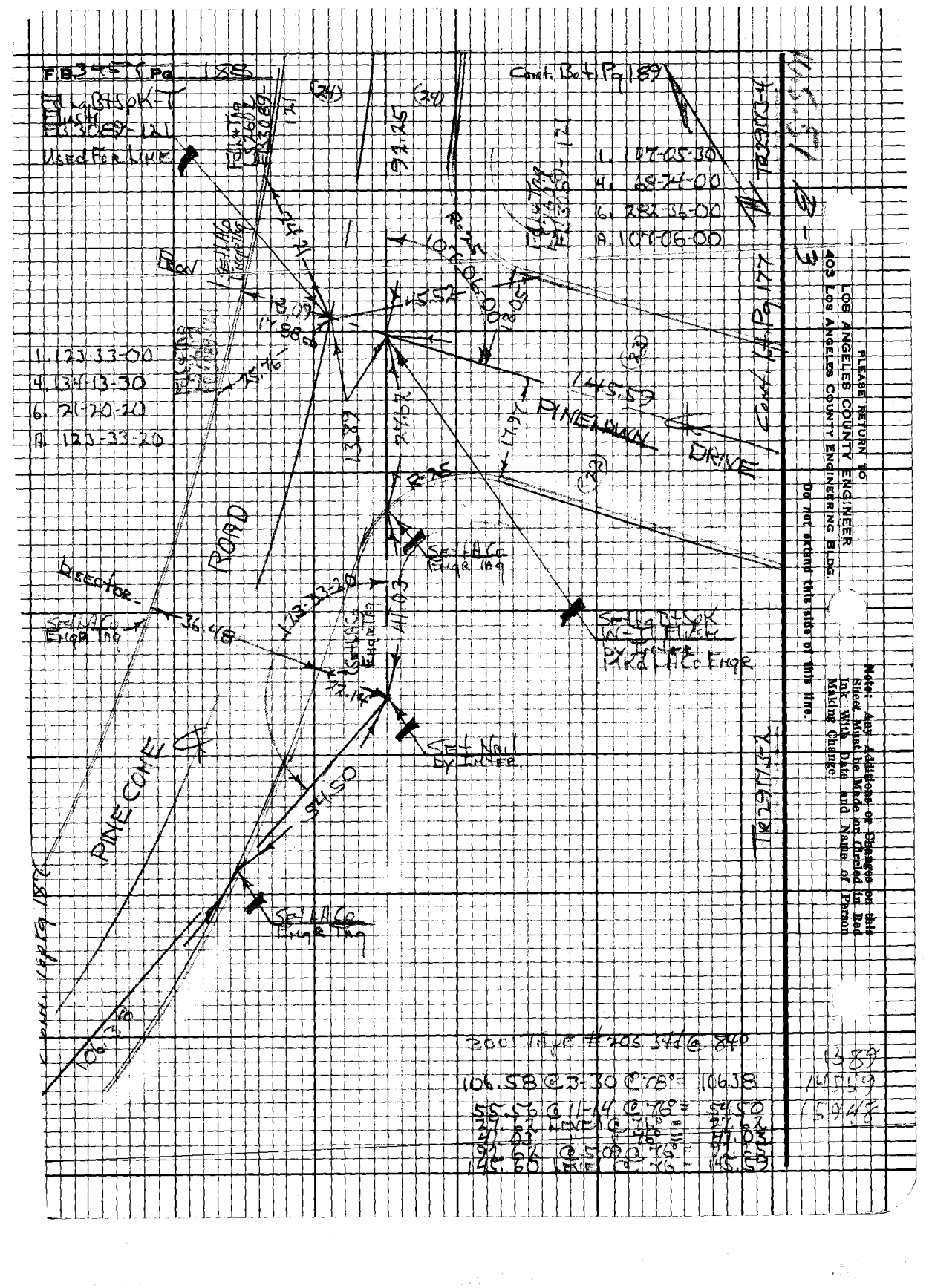
Jet 5008 FE #310 9-67




F.B. 345 Pg. 185
Cont. Bk 189
Cont. Bk 177
Used For Line
L. 107-25-30
R. 65-24-00
Δ. 282-36-00
A. 107-06-00
L. 123-33-00
Δ. 134-13-30
R. 21-20-20
Δ 123-33-20
PINE CANYON ROAD
PINE CANYON DRIVE
Set Mag Nail by Engr
Set Lead & Tack by Engr
Bisector
Tangent
Radial
Please Return To
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403 Los Angeles County Engineering Bldg.
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Notes Ck'd by _____
Map No. _____
Office Work _____
Checked _____
Date _____

Survey of LA CRESCENTA AREA
JN 03473.00 Tape (GV) Std for °F
Surveyed by HARTSOUGH
Notes _____ Date _____
Indexed C.L. GAD.

F.B. 3457 Pg. 189

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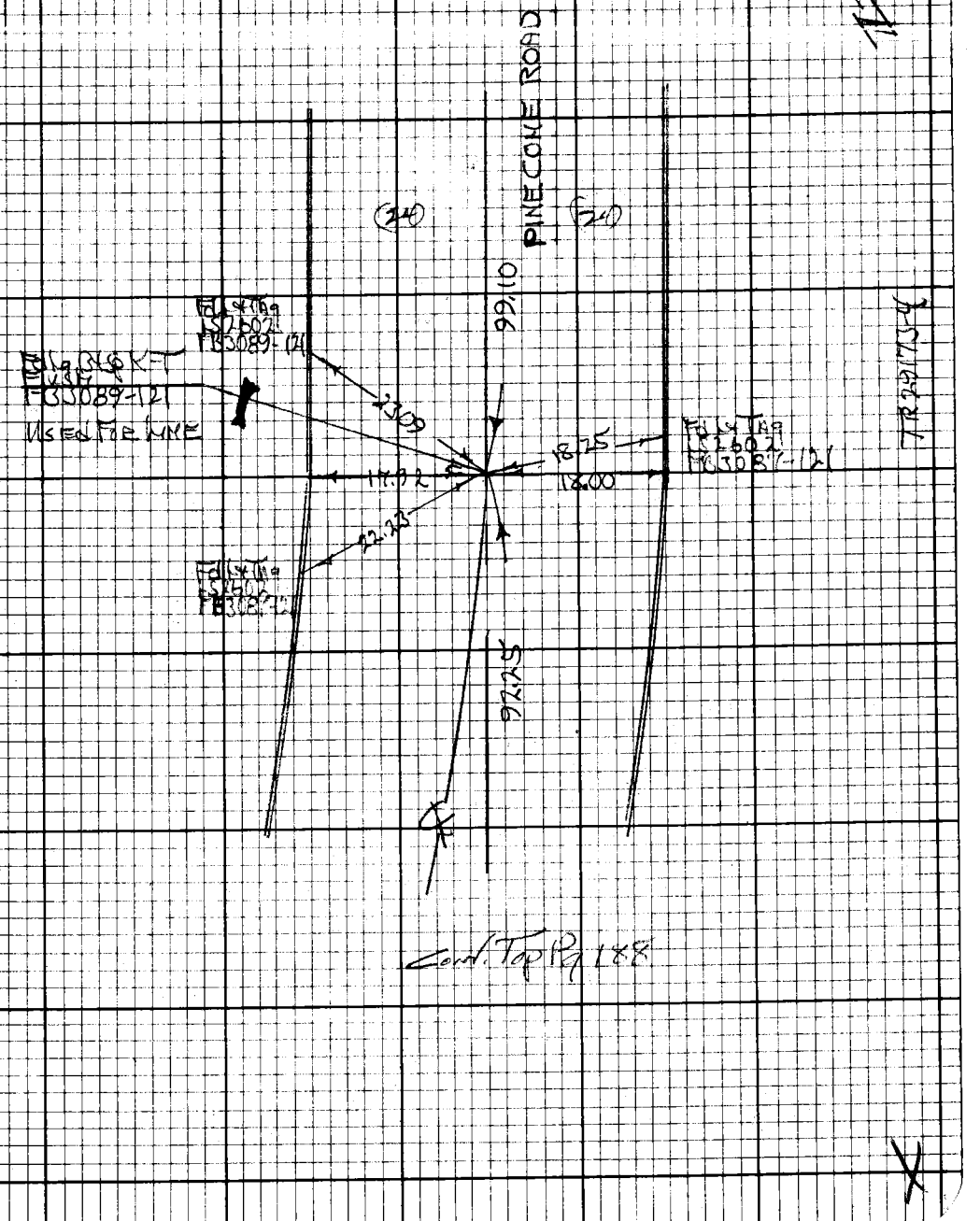

FB. 345 Pg 170

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W. 3rd St

Ridge Pine Drive

Ridge Pine Cone

Ridge Pine Drive

Ridge Pine Drive

Ridge Pine Drive

Notes Ck'd by _____ Survey of MORTGAGE INFO CO

Map No. _____ INDEX MAP Tract 9219 Sht 62 of 7

Office Work _____ Surveyed by _____

Checked _____ Notes _____ Page _____

Date _____ Indexed C.I. GALLI

F.B. 315 Y Pg. 191

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Do not extend this side of this line.

Cont. East Pg. 192

Cont. East Pg. 192

300 Tar #106 Sta 2 R/S

1142.67 @ 10-13 @ 740' = 1142.37

ROAD

PINE CONE

STARFALL

DRIVE

R=25

R=75

82-38-30

330-34-30

135-51-30

82-38-35

140.36

15.26

18.44

18.00

18.40

17.91

18.00

18.81

18.09

81.6

Fd Lead Tag S2602 FB3089-119

Fd L&T Tag FB3089-119

Used For Line

Fd L&T Tag S2602 FB3089-119

Used For Line

Fd L&T Tag S2602 FB3089-119

1. 82-38-30
4. 330-34-30
6. 135-51-30
A. 82-38-35

Cont. Top Pg. 190

Cont. East Pg. 192

3-57 6-3

JRF3088 CEF310 9-67

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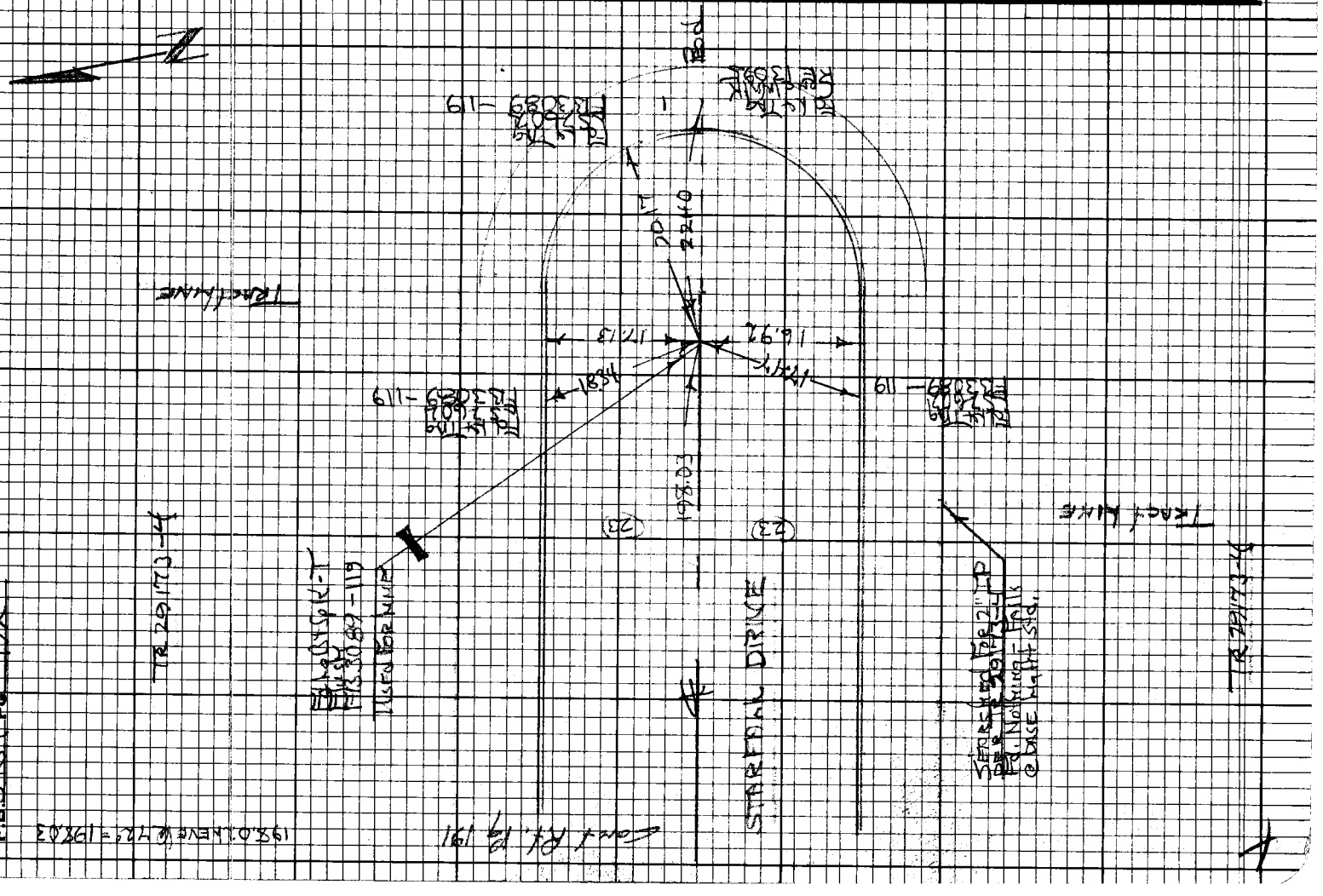
SEAFORTH DRIVE
TRACT LINE
TRACT LINE
TRACT LINE
611-119
611-119
611-119

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

Survey of LA County Flood
JN C03300 Tape OK'd Std. OK "F"
Surveyed by DH Yeiser
Notes _____ Date 6-[illegible]
Indexed C. J. GALLI

F.B. 345 Pg. 193

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FB3088-19

Cont. Sta 19.194

300' Tape #206 Std. OK 3.10
107.10 @ 6-18 @ 74°F = 106.44
165.28 @ 9-55 @ 78°F = 167.80

PINE CONE

30' ROAD

N 30-32-00 W 16.80

34.50

N 59-28-00 E 19.02

S 30-32-00 E 34.50

149-27-00

1. 149-27-00
4. 239-48-30
6. 176-42-30
A1. 149-27-05

Cont. Sta 19.191

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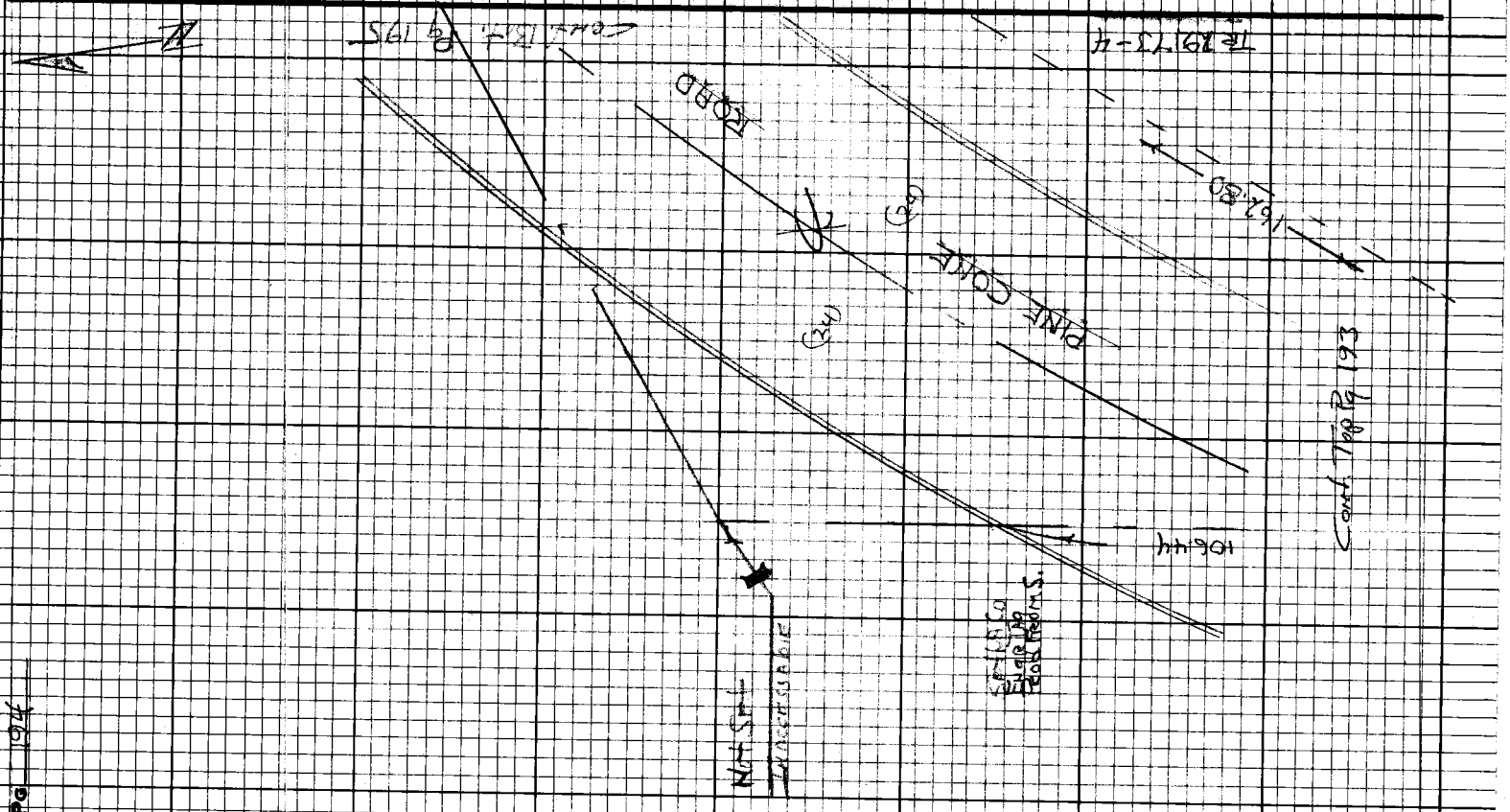
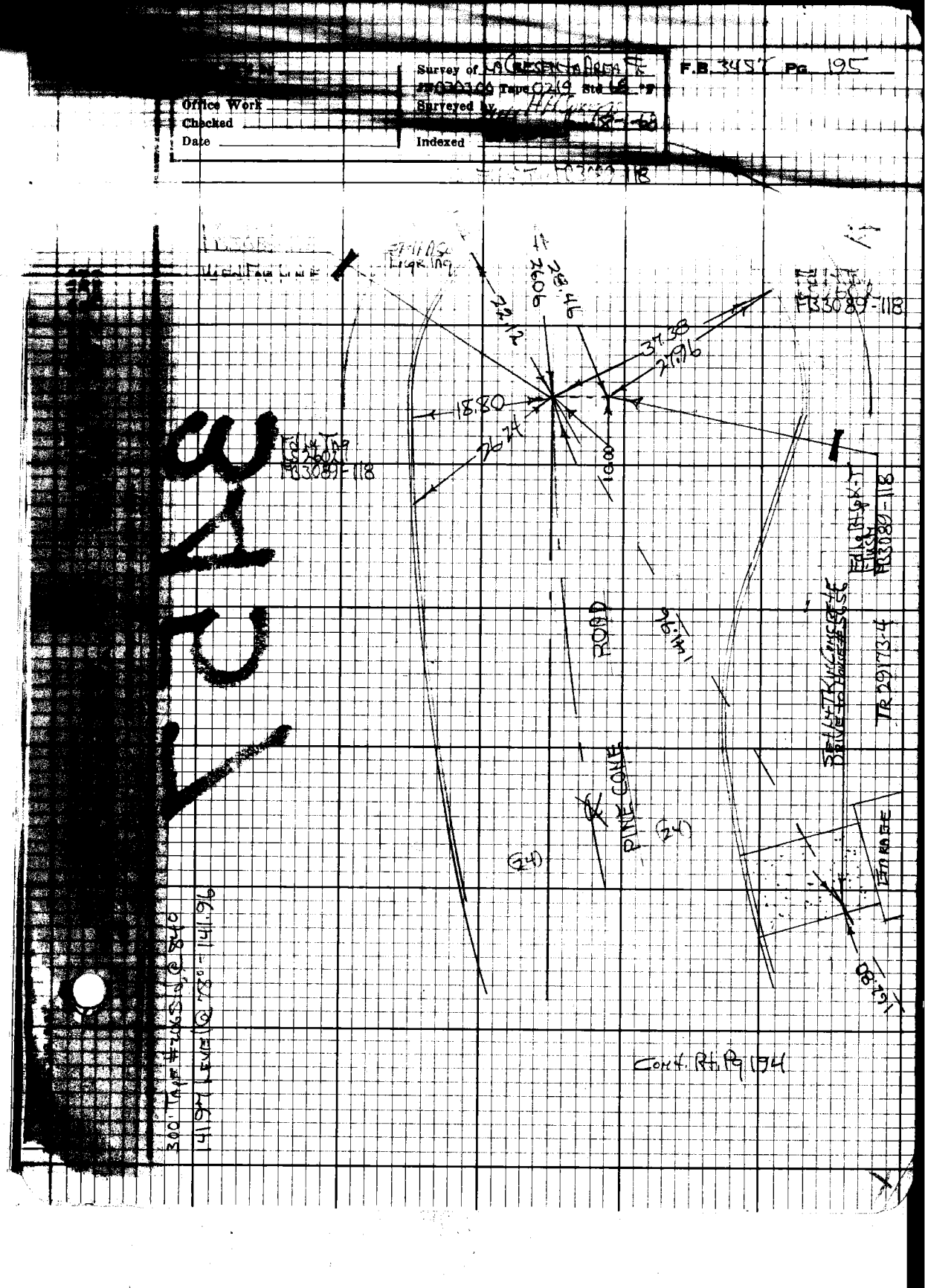


Survey of [illegible]
Tape 219 Sta 16 +7
Surveyed by [illegible]
Office Work
Checked
Date
Indexed

F.B. 3457 Pg. 195