Notes Ck'd by Miller | Survey of Potrero Grande SD | F.B. 2567 Pg. 1
JN 6252.90 | Tape 013-9 | Std. 66 °F
Surveyed by [illegible]
Notes DJS | Date 5-60
Indexed H. E. OTT

JM 6252.90

POTRERO GRANDE STORM DRAIN

LINE "B" PROJ NO 529-B

CENTER LINE SURVEY OF

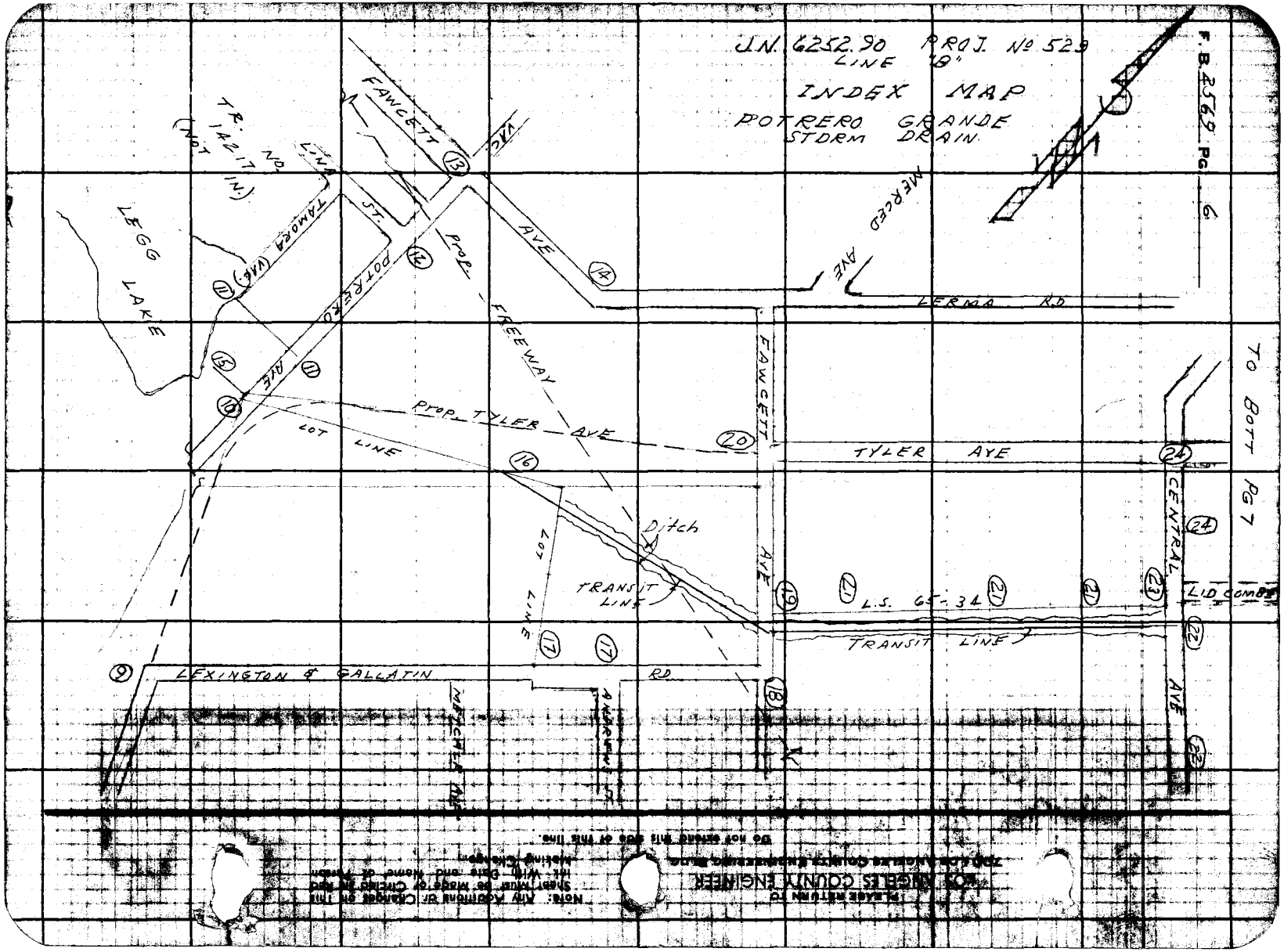
ADJ STS.

See Index pgs 6-8

& pgs 5-54
of Imp. 63-128
Sts Sec. 137-258

Party: Sparks
Shoemake
Kiebert
Card

Microfilmed Nov. 85


J.N. 6252.90 PROJ. Nº 529
LINE "G"
INDEX MAP
POTRERO GRANDE STORM DRAIN
F.B. 2562 PG. 6
TO BOTT PG 7
FAWCETT
TR. 1422 (N.)
NO. LN.
(NOT
TAMOSA (VAC.)
LEGG LAKE
ST.
POTRERO RD
PROP.
AVE
MERCED AVE
LERMA RD.
FREEWAY
FAWCETT AVE
PROP. TYLER AVE
LOT LINE
TYLER AYE
CENTRAL AVE
LID. COMBS
Ditch
TRANSIT LINE
L.S. 65-34
LEXINGTON & GALLATIN RD
ANGELENA ST.
INTERSTATE
Do not extend this side of this line.
LOS ANGELES COUNTY ENGINEER
PLEASE RETURN TO
Stamping Clerk

76F3098 S&E #247 11-

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
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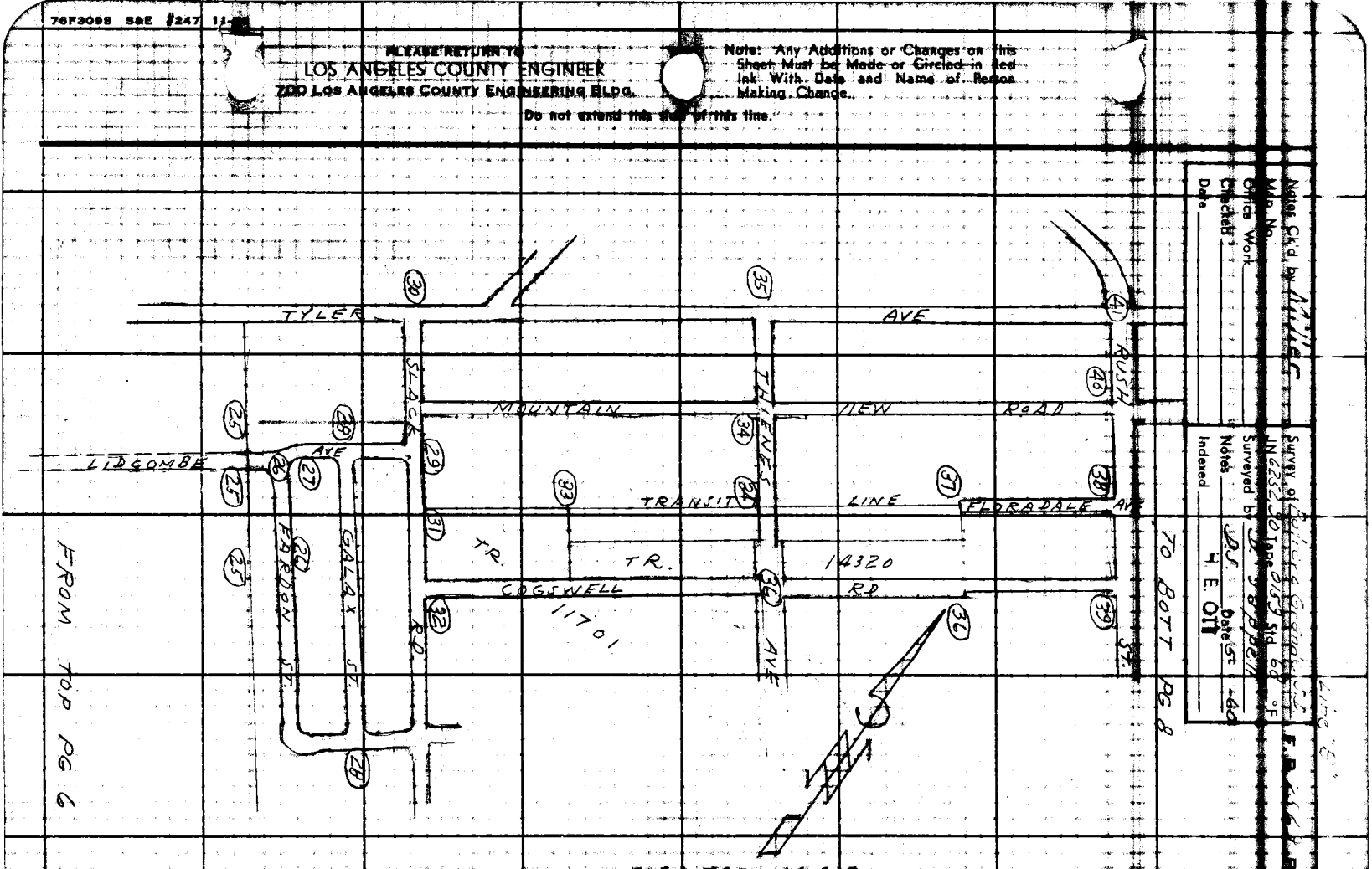
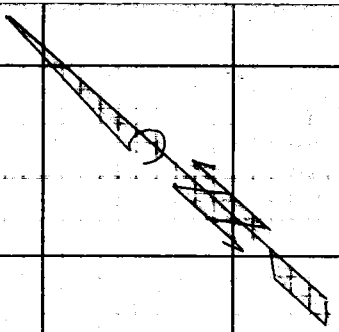
Notes Ckd. by
Map No.
Office Work
Checked
Date

Surveyed by
Notes
Indexed
Date
E. Ott

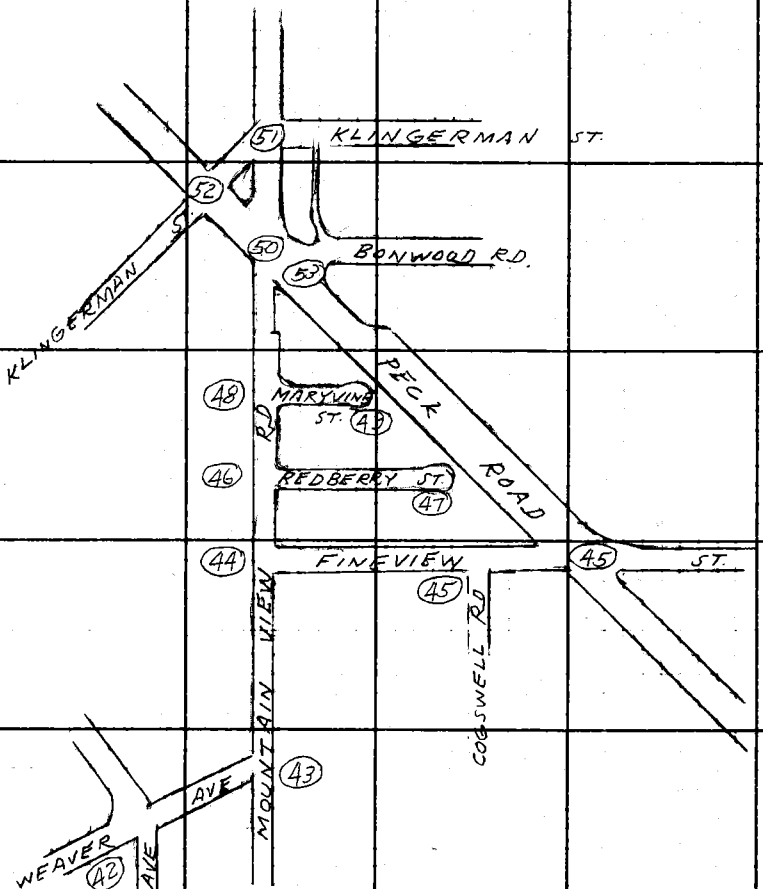


INDEX MAP
POTRERO GRANE STORM DRAIN
LINE "B"
J.N. 62320 PROJ No. 529

F. B. 2569 PG. 8



INDEX MAP
POTRERO GRANDE STORM DRAIN
LINE "B"
J.N. 6252.90 PROJ. Nº 529



FROM TOP PG 7

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Line "P"

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

Survey of Bruce E. Fisher F.B. 2565 Pg. 8
JN 6252.30 Tape 100' Std 68 °F
Surveyed by [illegible]
Notes P.S. Date 5-60
Indexed H. E. OTT

COUNTY ENGINEER
R.E. 5869

TO BOTT PG 10

TYLER AVE (40)

44.00' 1878-169 C.S.B. 2591-1

18° I.F.B.

℄ prop.

Pt. Fd. C.E. mon. Nkd. in dr. S. F.B. 1878-169 C.S.B. 2591-1

TO BOTT PG 11

WORKMAN (not cons) RD.

Fd NAIL & P. 453850H

67.49

GALLATIN RD. (30)

41.11

Fd LAT dr 4" per F.B. 1878-13 & 169
" 321-32
" 715-133

49.48

18.94

45"

Fd NAIL & P.P. 575500-E

41.11

05.

Fd NAIL in P.P. 84892-E

F.B. 1878-13

111°

Fd NAIL in 12" Bart

LEXINGTON ℄

(10) (30) (30) (10)

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76F3095 S&E #247 11-58

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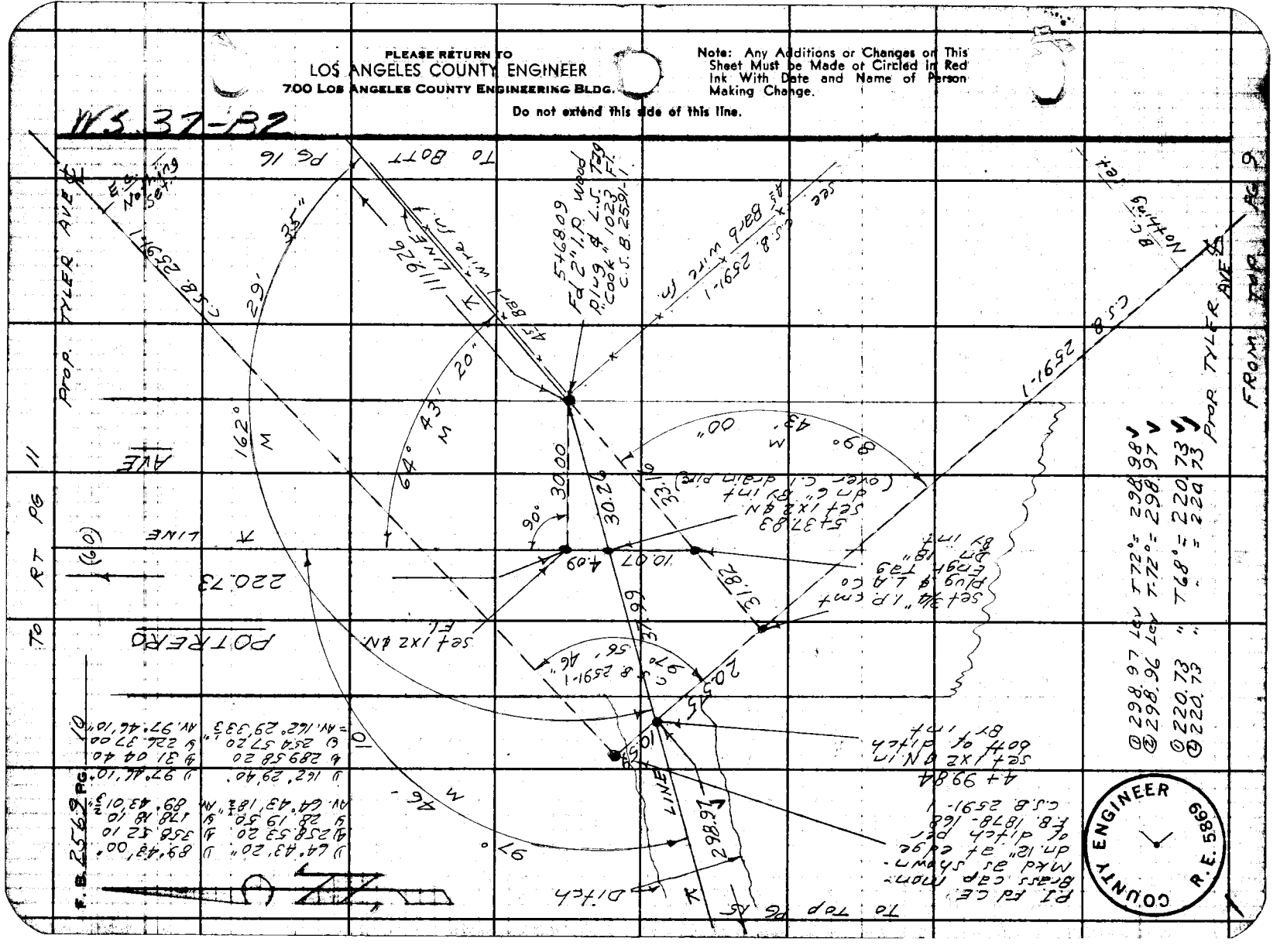
W.S. 37-P2



Line "9"

Notes Ck'd by Miller | Survey of Potrero Estate S.D. | F.B. 5560 Pg. 11
Map No. | JN 6252 Tape 175 Std 12 F
Office Work | Surveyed by [illegible]
Checked | Notes R.S. Date 5-16-60
Date | Indexed H. E. OIT

Lines 1 & 2 Mean
1) 359 59 29
2) 179 59 30
Av 89° 59' 30"

Fd 2x2 B.M. Fl. see TR 14217

POTRERO (30)

571.51

0.06

220.73

LINE 1

Set P.M. in 2x2 by int

AVE (30)

123°

68° 59' 50"

Dug 3" in search of 2" I.P. per TR. 14217 Fd Nothing

FROM TAP Pg 10

1) 123°12' 30"
2) 132 50 45
3) 123 12 37½
Av.

TRACT NO.

329.91

① 329.89 Lev. T 78° = 329.91
② 329.89 " " = 329.91

⑤ 571.52 " T 0° = 571.52
⑥ 571.53 " " = 571.52

TAMORA (80)

(VACATED)

Line 2 Mean (104.4')

Fd 1x2 B.M. dr 12" Removed & Dug 3" in search of 2" I.P. per TR. 14217 Fd Nothing - Replaced 1x2 B.M. dr 12"

AVE (30)

14217

To TAP LEFT Pg 15

S.W. Cor TR. 14217 Fd Nothing

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70F3095 SBE 12

F. B. 2569 PG. 12

POTRERO

418.54

(30)

AVE

(34)

To 80 FT
Pg 13

LUNA

(Not Const.)

(30)

ST

(30)

@ 418.55 Lev. TL 64° = 418.54
@ 418.55 " " = 418.54

Scratched for
2.1 p per
1427 Fd Nothing

0.02

S 71.51

Fd
Fl

S. W. 4T.

FRONT LOT PG 11

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Line "B"

Notes Ck'd by	Survey of Potrero Canyon Rd
Map No.	JN 6552.30 Tape 0.999 Std 66 F
Office Work	Surveyed by [illegible]
Checked	Notes D.S. Date 5-60
Date	Indexed H. E. OTT

F.B. [illegible] Pg [illegible]

COUNTY ENGINEER
R.E. 5869

Fd A.C.E. Mon - Mkd BS
shown on B. well prof
& A.C.E. chart
per F.B. 2453 - 39
see " 1746 - 59
" " 1878 - 10 & 14
" " 321 - 26
" " 715 - 17
R.S. 52 - 16

TR. NO. 14217

W. 5.38 B2

(20)
(30)
FAWCETT AVE
(30)

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Do not extend this map of this line.

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700 Los Angeles County Engineering Bldg.

0.02
17.13
Fd "X" in s.m.h.
Rim per
F.B. 1746-59
45"
15.27
00'
90°
41.97
S.O.

TO BOTT PG 14

TR NO 14217

POTRERO AVE

418.54

Fd conc. mon
with remains of
spot in per F.B.
1746-59 (used 4 ft.)

R.S. 52-16

1) 90° 00' 45"
4) 360 03 00
5) 180 04 30
Av. 90° 00' 45"

(30) (30)

FROM LEFT PG 12

76F3095 SAE #247 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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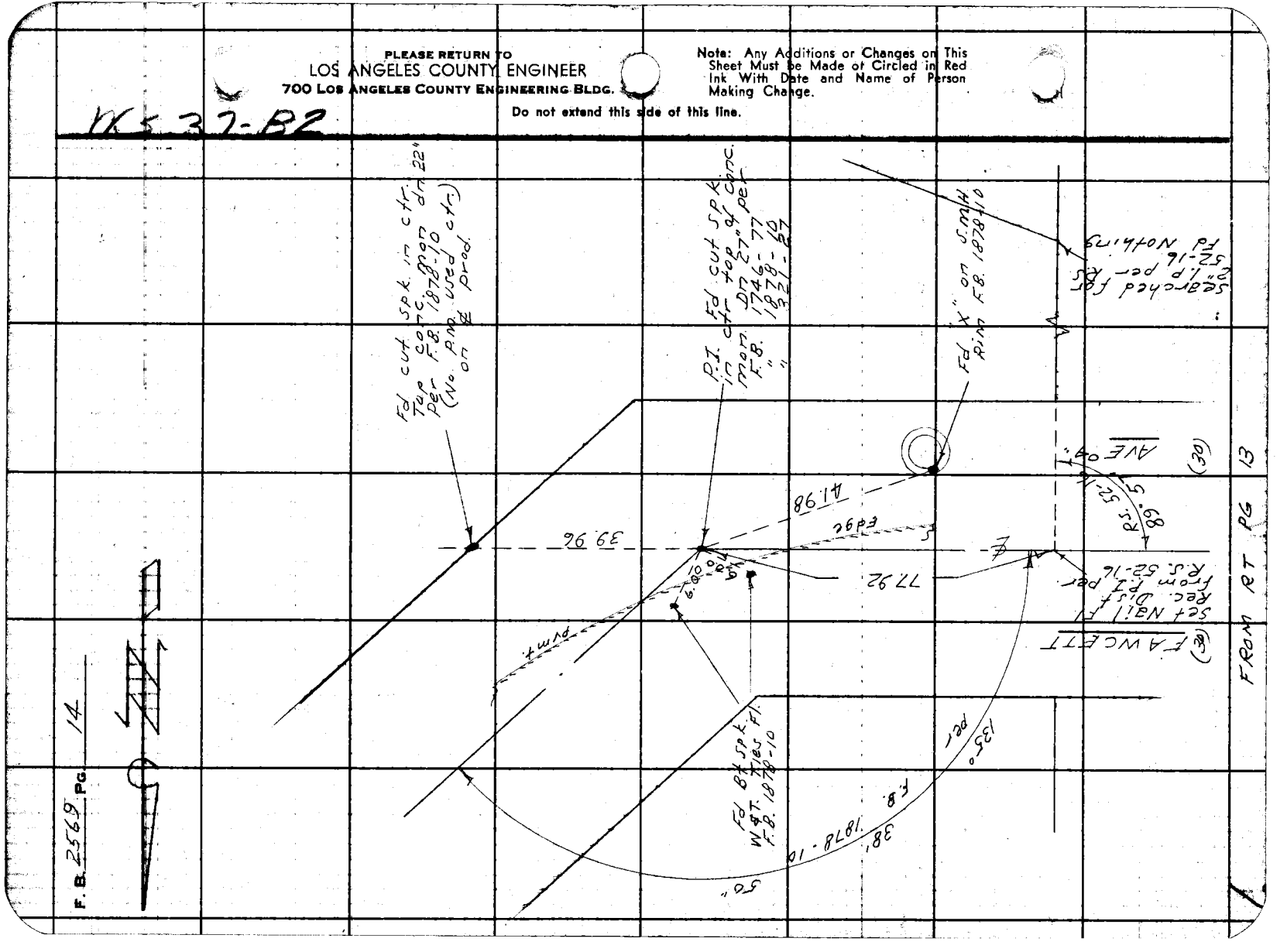
K-37-B2



F. B. 2569 PG. 14

76F3098 S&E #247 11-56

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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100.87 L&V T-72°= 100.87 ✓

V.	25°	26'	30"
D.	101	45	45 ✓
L	152	38	45 ✓
Av.	25°	26'	27½ ✓

FROM RT PG 11

℄ LINE NOT MEAS.

25° 26' 30" ✓ N

℄ LINE

Ditch

100.87

298.97

FROM LAT POS PT

Sta 1+00 @ N FI

Pos 2+98.97 @ N FI

Notes Ck'd by Miller

Map No.

Office Work

Checked

Date

Survey of

JN

Surveyed By

Notes

Indexed H. E. OTT

F.B.

Pg

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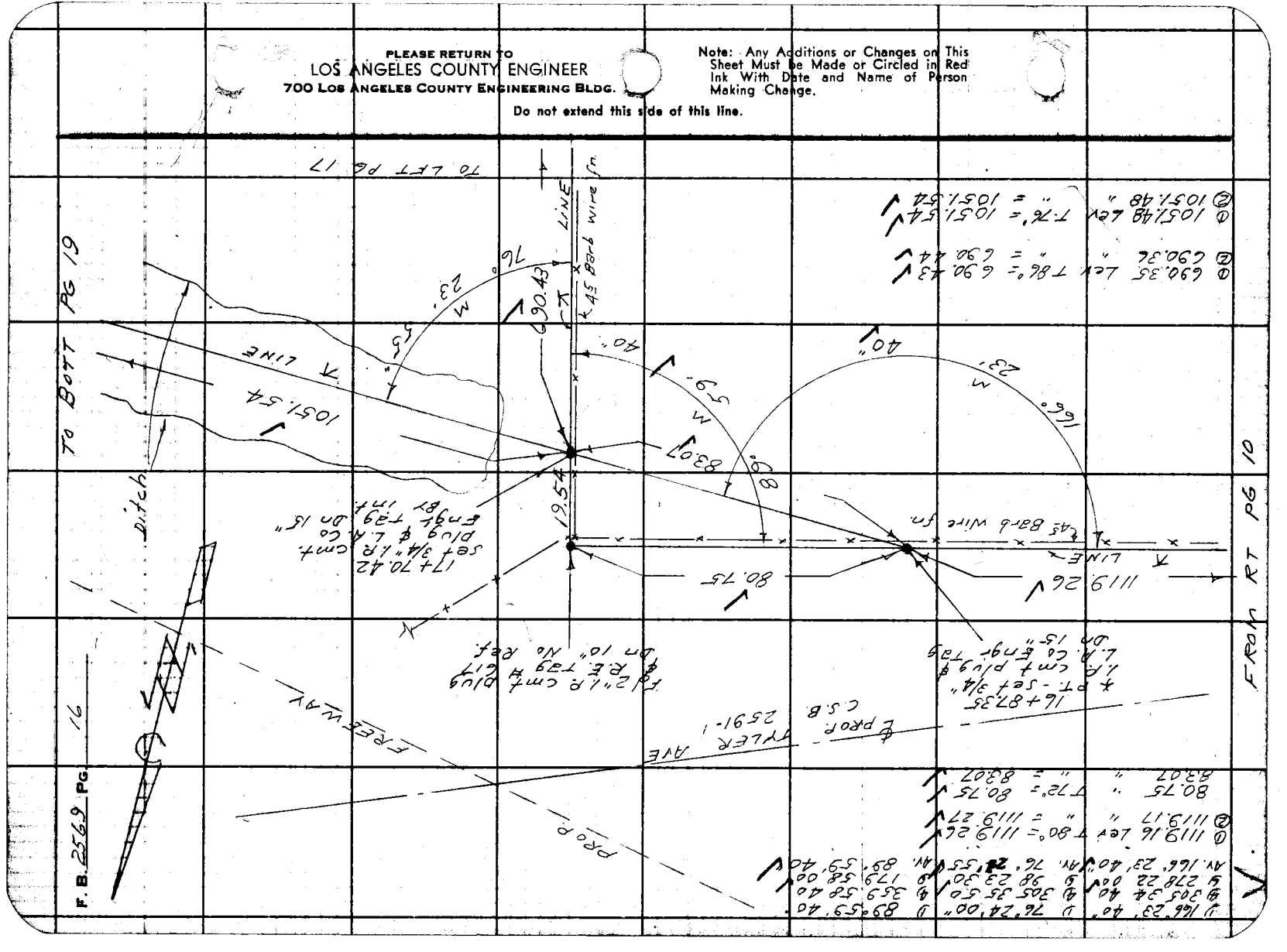

Notes Ck'd by Miller
Map No.
Office Work
Checked
Date

Survey of Ventura Co. Line
JN 6252 Tape 215 Std 68 °F
Surveyed by E. Sappenfield
Notes S. Date 5-64
Indexed H. E. OTT

F.B. 2562 Pg. 17

Line "B"

TO BOTT PG 18

N 5°37'-22"E

399.46

RD

ANDREWS (30)

℄ per C.S.B. 1351-1

9.99

Fd L&T. Fl
per F.B. 715-18
" 1757-10
" 321-50

℄ per F.B. 321-50

ST (50)

LEXINGTON ℄ GALLATIN

439.37

(50)

FROM RT PG 18

Fd 2" I.P. mound
No tag & 2.5' TBJ
No Ref

(30) (30)

690.43

℄ LINE

4± Barb wire fn

31.83

003

Fd P.K. Fl
No Ref.

Set Nail Fl
by Int

23' 30"

TRACT

439.37 36 Lev. x 72° = 439.37
399.44 " 74° = 399.46

N 109° 23' 30" E 439.37
27 34 00 12.00
N 296° 23' 30" W 399.46

FROM RT PG 9

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7673088 SEE #247 11-56

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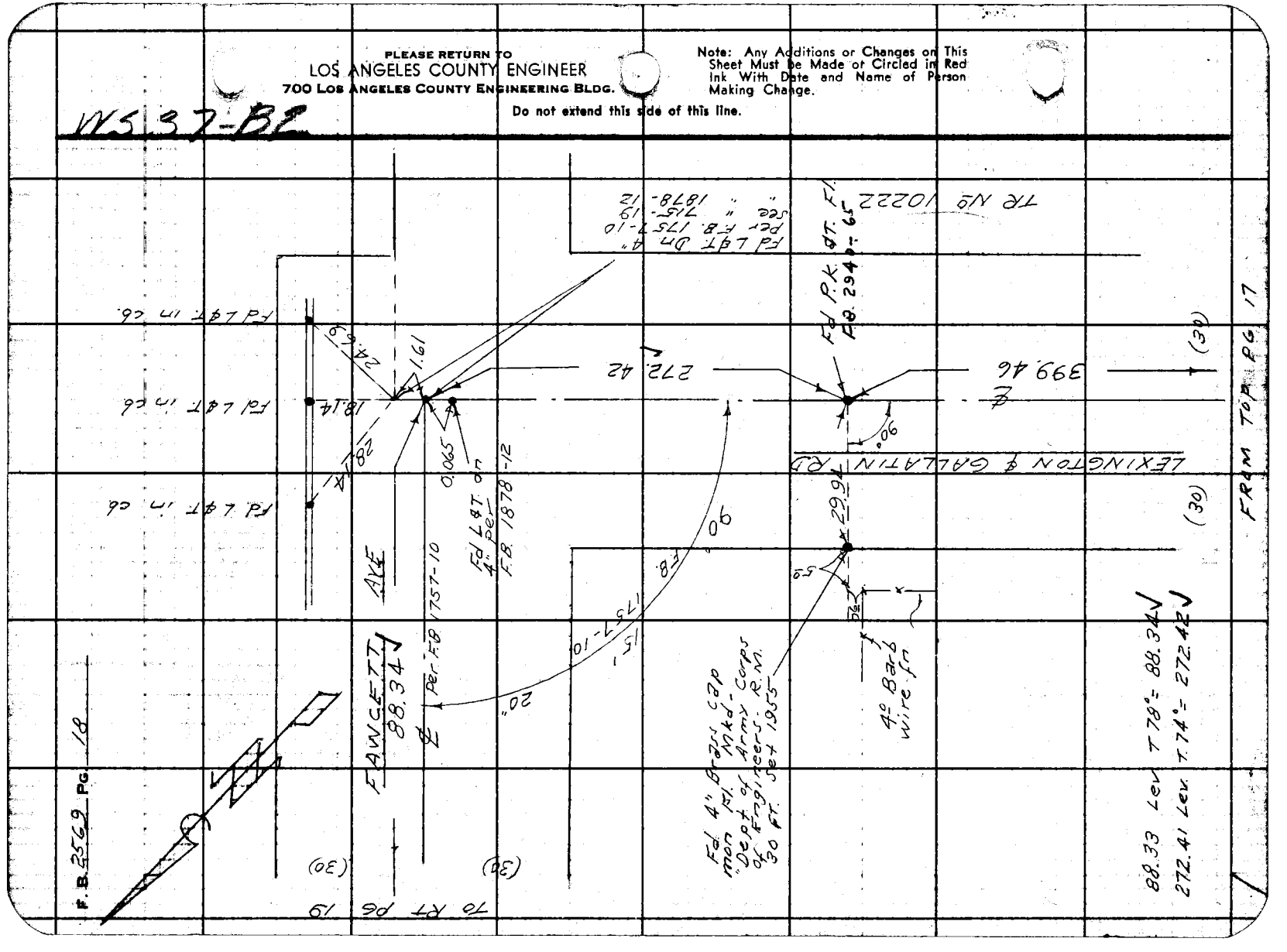
WS 37-B2



76F3068 S&E #247 11-58

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Set Bf. SPK & T. To BOTT PG 20
Ld. BP #144134 E.

ditch

105.54

T LINE

FROM TAP PG 16

51° 15' 30"

81.03

(87) C.S.B. 2591

FAWCETT

Fd Nothing Rec. Dist. (1938) from Leighton & Gallatin R/W per C.S.B. 2591-1 See R.S. 65-34

87°

0.64

21.86

196.52 calc.

28+21.96

P.O.T. set L.A. Co Engr Tag

conc. H.W.

Set Bf. W.F. in 28+21.96

20.42

35.65

S. 87° 53' 20" E.

Fd 2" I.P. cmt plug & L.S. Tag # 2760 set by "Adams & Ellis" after comp. of Pres. Survey

145° 28' below ed bor.

0.9

S.B.

20"

Drainage channel

0.73

19.71

T LINE

167.30

30.02

14.68

50.97

10.19

28+57.61

℄ PT - Set 1X2 ℄ N El. in bott of channel on N'ly R/w Line Fawcett Ave.

Conc. H.W.

Set L.A. Co Engr Tag in conc. cb

AVE

89.54

Set "X" in S.M.H. Rim

(34)

(30)

FROM LPT PG 18

1 S 87° 53' 20" E
2 351 33 30
3 167 20 00
M 87° 53' 20"

1 145° 09' 00"
2 220 36 00
3 154 54 00
M 145° 09' 00"

1 57° 15' 30"
2 229 02 10
3 343 23 12
M 57° 15' 31"

To BOTT PG 21

S. Ely Line of 17.16 2 ND

Fd Monument R.S. 65-34

Survey of [illegible] JN 62192 Tape [illegible] Std. 60° F

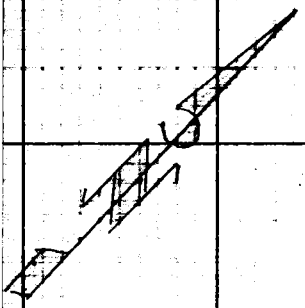
Surveyed by [illegible] Date [illegible]
H. E. OTT

Notes [illegible]
Indexed [illegible]

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

F.B. [illegible] Pg [illegible]

F. B. 2569 PG. 20



Fd L&T. dm 4" per F.B. 1757-9
" 1878-12
" 715-19

Fd L&T. in Conc. Dr.

TYLER

(30)

38.71

℄

86.11

AVE

101.02

Fd "X" in side 4" F.H.

F.B. 1757-9 50

89

Fd L&T. in Conc. Walk

Fd L&T. dm 4" per F.B. 715-19
" 1757-9
" 1878-12

S-E'LY TR 621

FAWCETT

℄

AVE

(30) (30)

FROM LFT PG 19

LOS ANGELES COUNTY ENGINEER
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Line "B"

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

Survey of Patricia St. to SD
JN 625.90 Tape 100' Std. 68 °F
Surveyed by D.S. Date 5-69
Notes D.S. Date 5-69
Indexed H. E. OTT

F.B. 2564 Pg. 37

TO RT PG 22

42+88.77
Set 1x2 N&T. Fl. in both of channel Mid way between ed. of conc. & pre-mix lining

125.96

5 Ed conc. & Pre-mix
20± 20±

328.84 calc.

193.32

40+95.45
P.O.T. - Set 1x2 & N. Fl. in both of channel

0.02 calc.

9.30

20.18

90°

Fd 2" I.P. cmt plug & R.E. Tag #617 Dr. R.S. 65-34 C.S.B. 2591-1

2 Drainage.

1070.54 channel

LINE

S-E'ly line of lots 174 & 175 of E.J. Baldwin's 2nd Sub. M.R. 70-92 R.S. 65-34 Division.

106.31 calc.

0.07

19.88

90°

30+24.91
P.O.T. Set 1x2 & N. Fl. in both channel

0.06 calc.

Fd 2" I.P. cmt plug & R.E. Tag #617 Dr. 15° R.S. 65-34 C.S.B. 2591-1

196.52 calc.

167.30

FROM TOP PG 19

① 125.96	① 167.30	① 1070.54
② 125.97	② 167.31	② 1070.55
Ldr. 746° =	Ldr. 772° =	Ldr. 772° =
" =	" =	" =
① 125.96	① 167.30	① 1070.54
② 125.97	② 167.31	② 1070.55

① 193.32	Ldr. 746° =
② 193.32	" =
	① 193.32
	② 193.32

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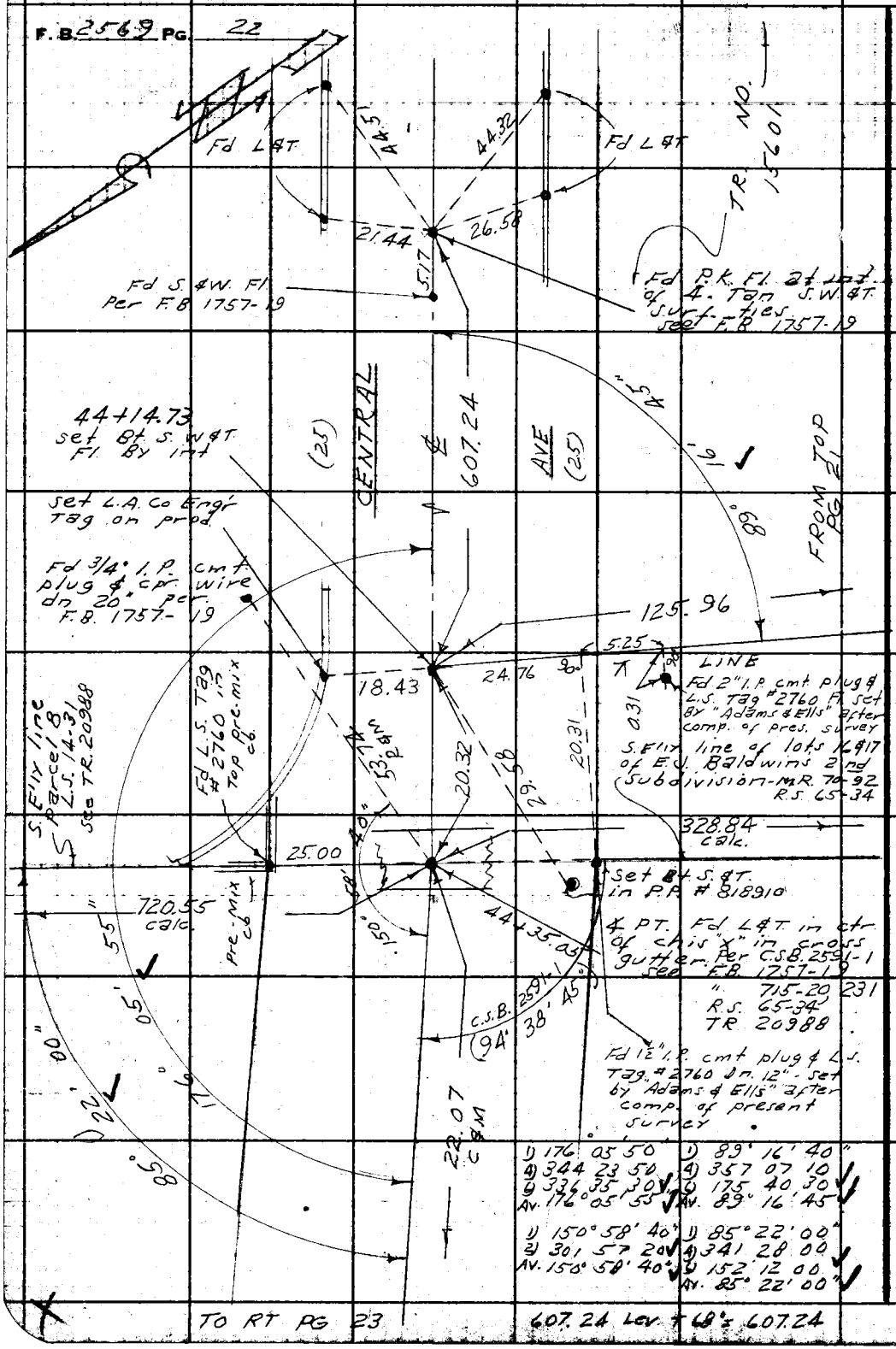
78F3098 SEE #247 11-67



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Line "B"

Notes Ck'd by Miller | Survey of Petree Corp. SD | F.B. 2569 Pg 23
Map No. | JN 6252.10 Tape 0.9 Std 60 °F
Office Work | Surveyed by [illegible]
Checked | Notes P.S. Dated 6-60
Date | Indexed H. E. OTT

To Both Pg 25

W 5.37-E2

LIDCOMBE (PRIVATE) AVE

719.60 ✓

OFF. SET LINE

20.10 — 22.09 — 20.10

Fd L&T

Fd L&T in "X" Cutt.

90°

22

58.38

150.01

85° 22' 00"

85°

17.95

61.93

135.27

Pg 22

176° 05'

53.19

55.

Fd L&T

See Pg 22

SE/Y Line Parcel 8 14.31 See TR. 20988

FROM BOTT Pg 22

℄

196.58

22.07 C&M

To TOR Pg 24

CENTRAL

AVE

K.P.T. L&T Cross Notch See Pg 22

44 57 1/2 Set B&T. S.W. L&T. 8" Calf.

1) 85° 22' 00"
2) 341 28 10 ✓
3) 152 12 00 ✓
4) 85° 22' 00" ✓
① 719.51 Lev T88° = 719.60 ✓
② 719.52 " " = 719.61 ✓
196.55 " " = 196.58 ✓

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
700 Los Angeles County Engineering Bldg.

76F3095 SEE #247 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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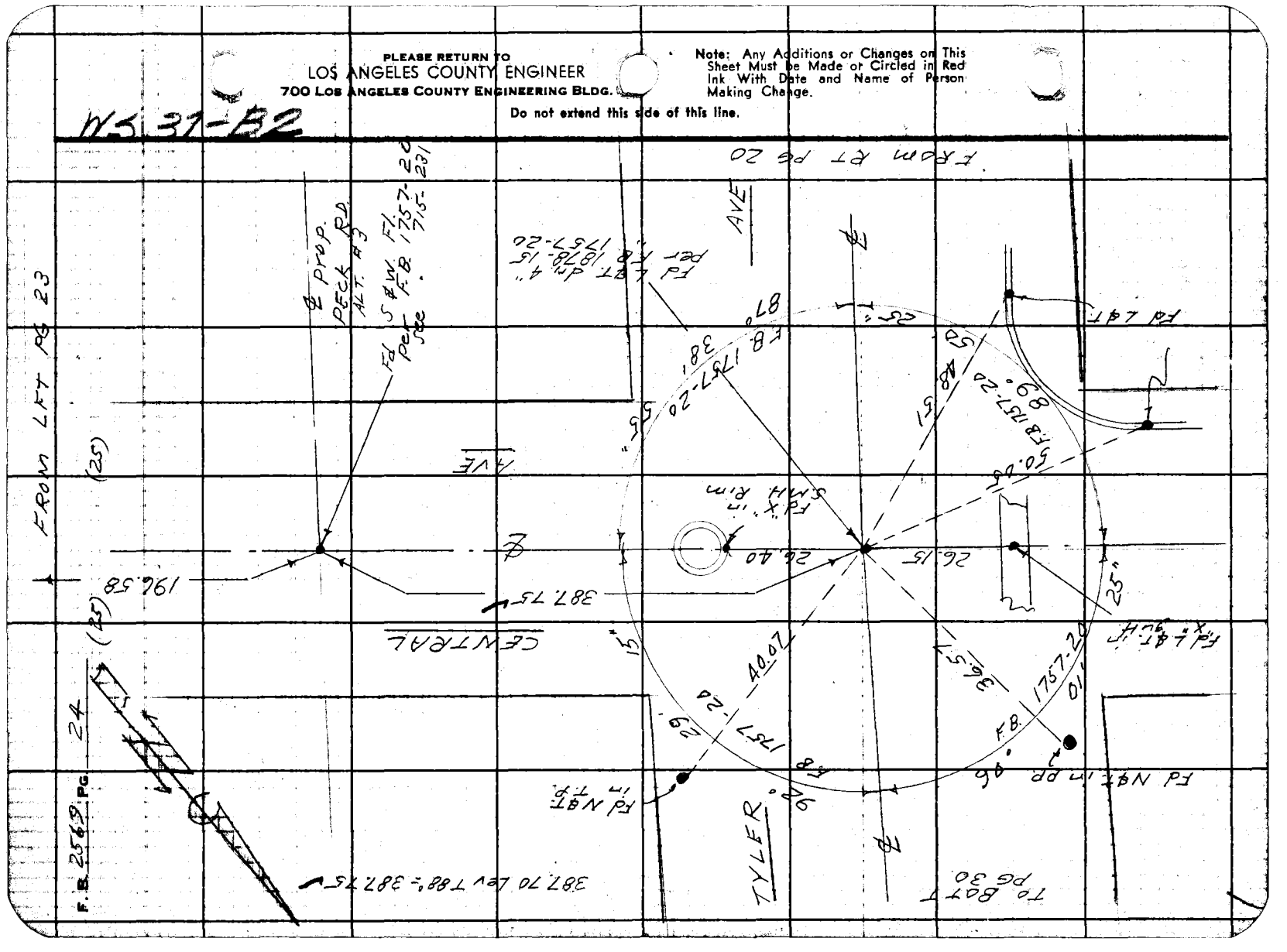
Do not extend this side of this line.

W.S. 31-B2


FROM RT PG 20
FROM LEFT PG 23
(25)
(25)
℄ PROP. DECK RD. ALT. #3
Fd 3/4" IP, S & W, FLUSH FB 1757-20 pgs 30-31

76F3098 S&E #247 11-58

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WS 37-52

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

Survey of
JN 2252, 2278, 2339 Std. 60
Surveyed by J.L. Date F-60
Notes
Indexed H.E. OTT

1) 11° 37' 30" 1) 92° 08' 40"
2) 46 30 00 2) 368 34 40
3) 69 45 00 3) 192 52 20
Av. 11° 37' 30" Av. 92° 08' 43"

41.24 Lev T 82° = 41.24
64.23 " " = 64.24

set Nail Fl.

1.00

Cor. TR. 20988
Fd 2" I.P. cmt plug
& RE Tag H 617
dn 12"

1.00 OFF-SET LINE

Fn. on line

Fd L&T

Fd L&T

22' calc

30°

168°

(30) AVE

FROM Top PG 23

LID COMBE (PRIVATE)

45°

08'

36.66

LID COMBE

36.66

41.24

64.24

(30)

TO PT PG 26

22.00 OFF-SET LINE

719.60

AVE

720.55 calc.

92°

11°37'30"

22.01

27.70

36.65

Fd L&T

P.I. Fd S&T Fl. TR. 20988

51+76.73
Fd S&T. Fl. per TR. 20988

Fd Chis "X"

300' ±

℄ prod.

100 CAM.

S-Ely Line parcel 8 L.S. 14-31 See TR 20988

Set 1X2 & N. dn. 12" BY calc.

65.87

N.W'ly TR. 20988 LINE

5.90

Fd 2" I.P. cmt plug & L.S. Tag 2760 dn 12"

Set 1X2 & N in double fd. pt.

Fd 2" I.P. dn 4" at edge of wall sdn. F.B. 715-140 TR. 20988 No plug - used ctr.

F.R. 2760 RG 5

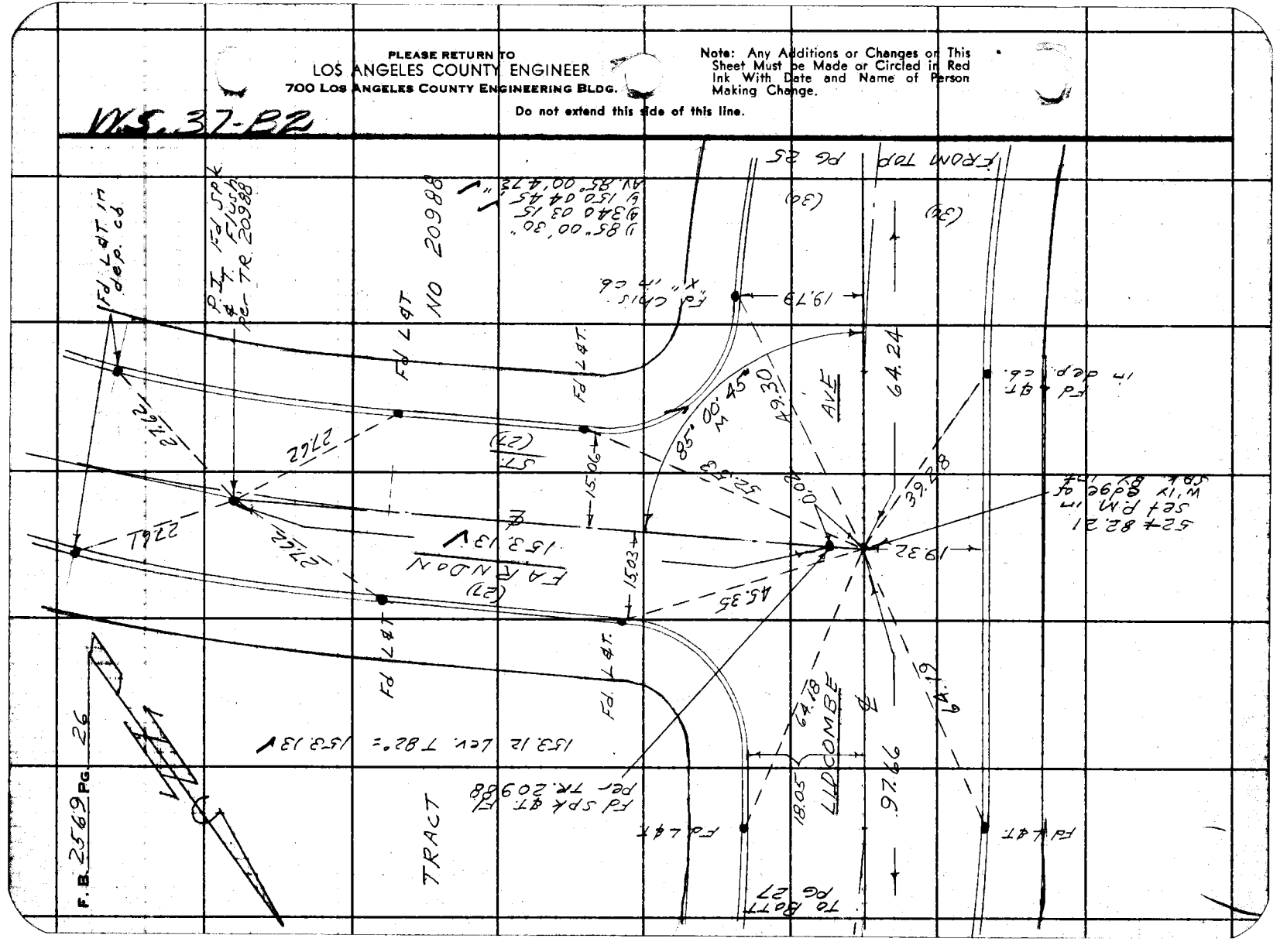
Per TR. 20988
Δ = 11° 37' 30"
R = 300
T = 30.56
L = 60.91

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 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. 37-B2



76F3098 S&E #247 11-58

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 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.

97.65 Rev. T82°= 97.66 ✓
182.51 " T88°= 182.53 ✓
1) 166° 16' 30"
2) 305 06 00
3) 277 39 00 ✓
4) 166° 16' 30" ✓

TRACT NO. 20988

FD L&T.

SET 79.97 L&T - 7.91 Spk
P.T. 209.98 R.

FD L&T.

TR. PT PG 28

LIDCOMBE

182.53

℄

AVE

40.47

40.46

97.66

40.46

40.46

166°

30"

M
16'

20988

FROM L&T PG 26

(30)

(30)

FD L&T.

A.F. FD Nothing

FD L&T.

E.C. FD Nothing

℄ Curve Data
per T.R. 20988
Δ = 13° 43' 49"
R = 300
T = 36.12
L = 71.89

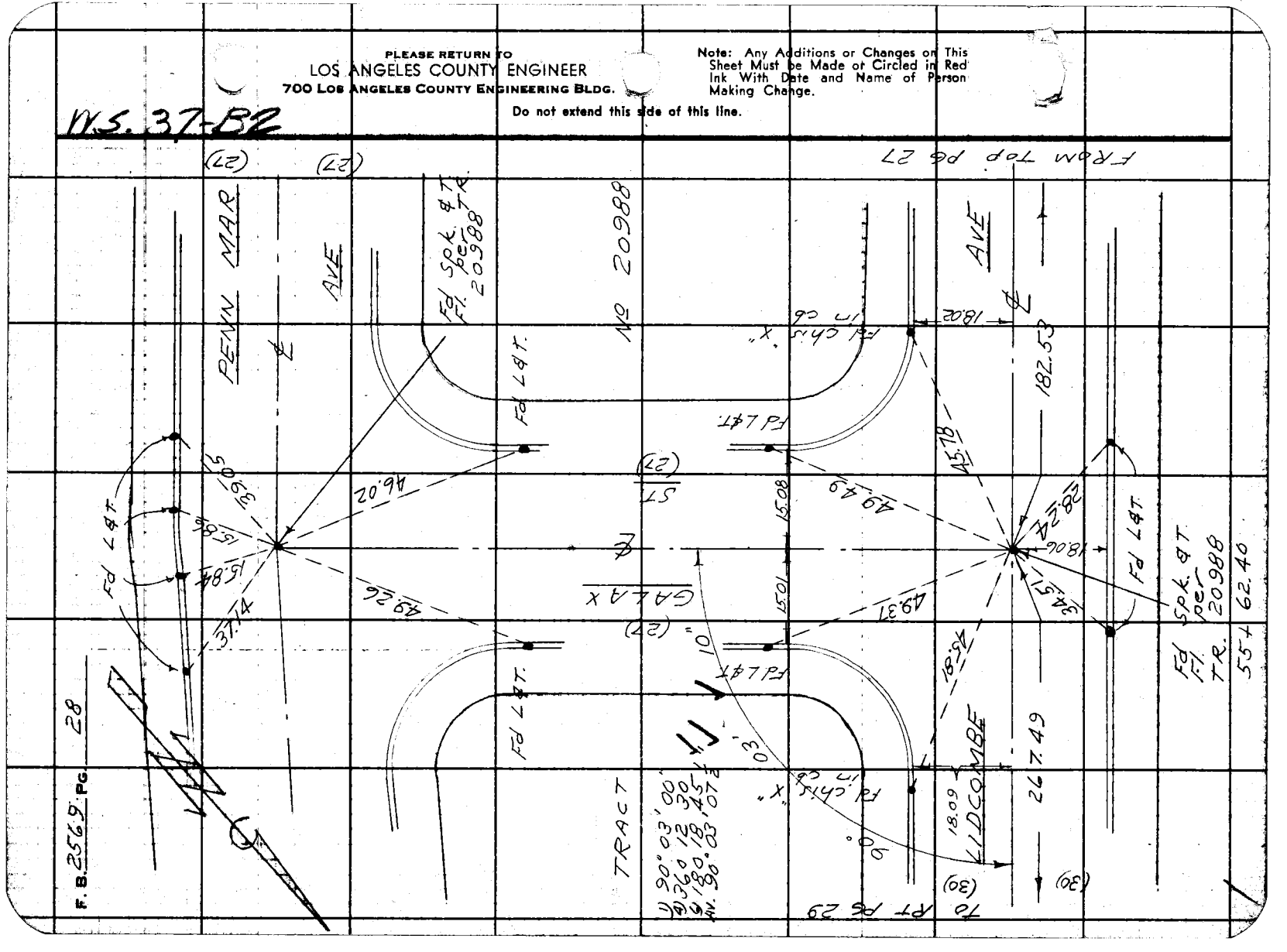
Notes Ck'd by [illegible]
Map No.
Office Work
Checked
Date
Surveyed by [illegible]
Notes
Indexed
Survey of [illegible] Tape [illegible] Std. [illegible] F.B. [illegible] PG.
JN 2252 [illegible] Date 5-[illegible]-[illegible]
H. E. OTT

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 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. 37-82



76F3098 SBE #247 11-58

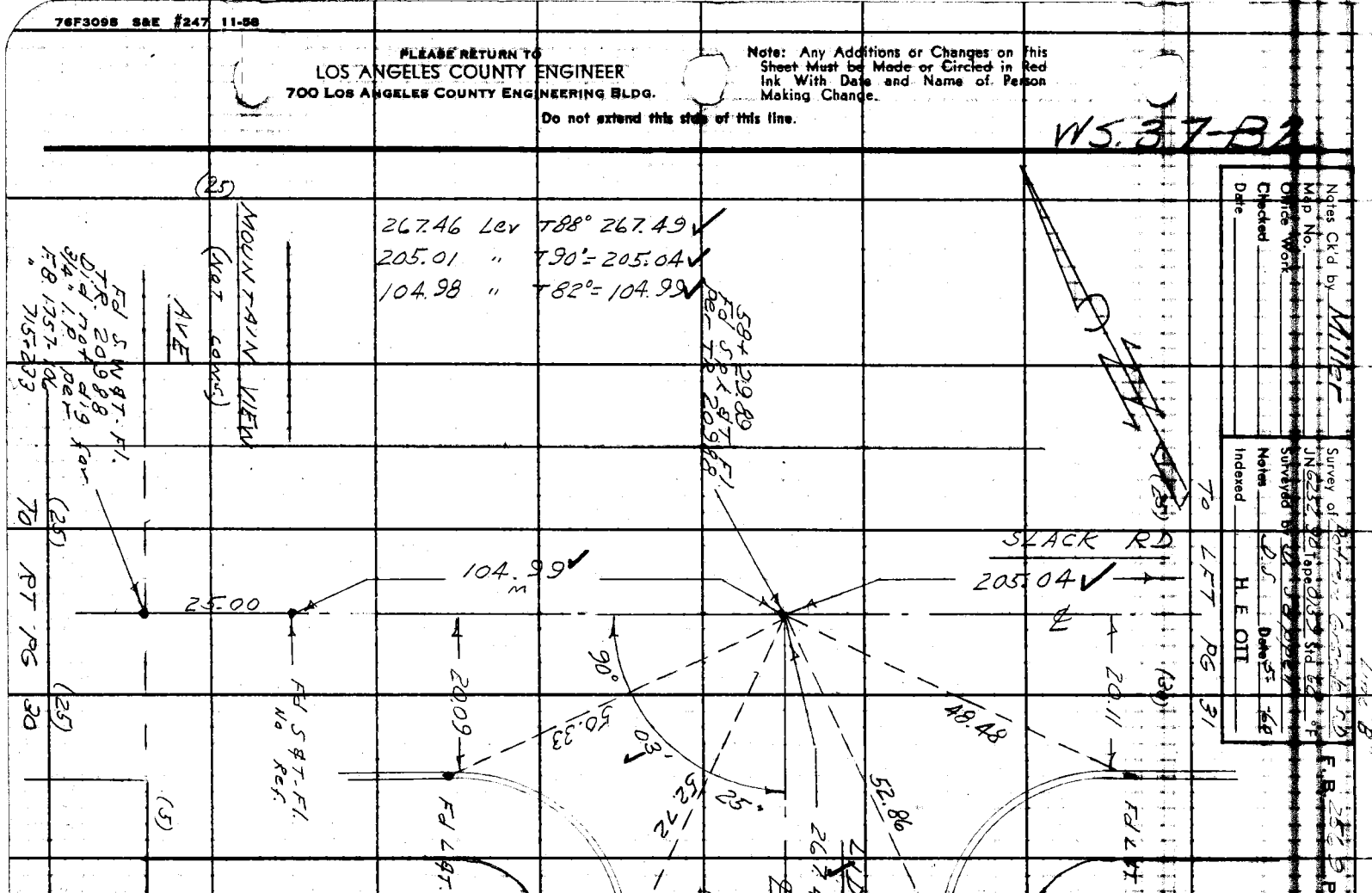
PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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. 37-B2

Notes Ck'd by Miller
Map No.
Office Work
Checked
Date
Surveyed by
Notes
Indexed
Survey of
J.N. 2252
Tape 0.02 Std.
Date 5-68
H.E. OTT
F.B. 252 Pg. 29

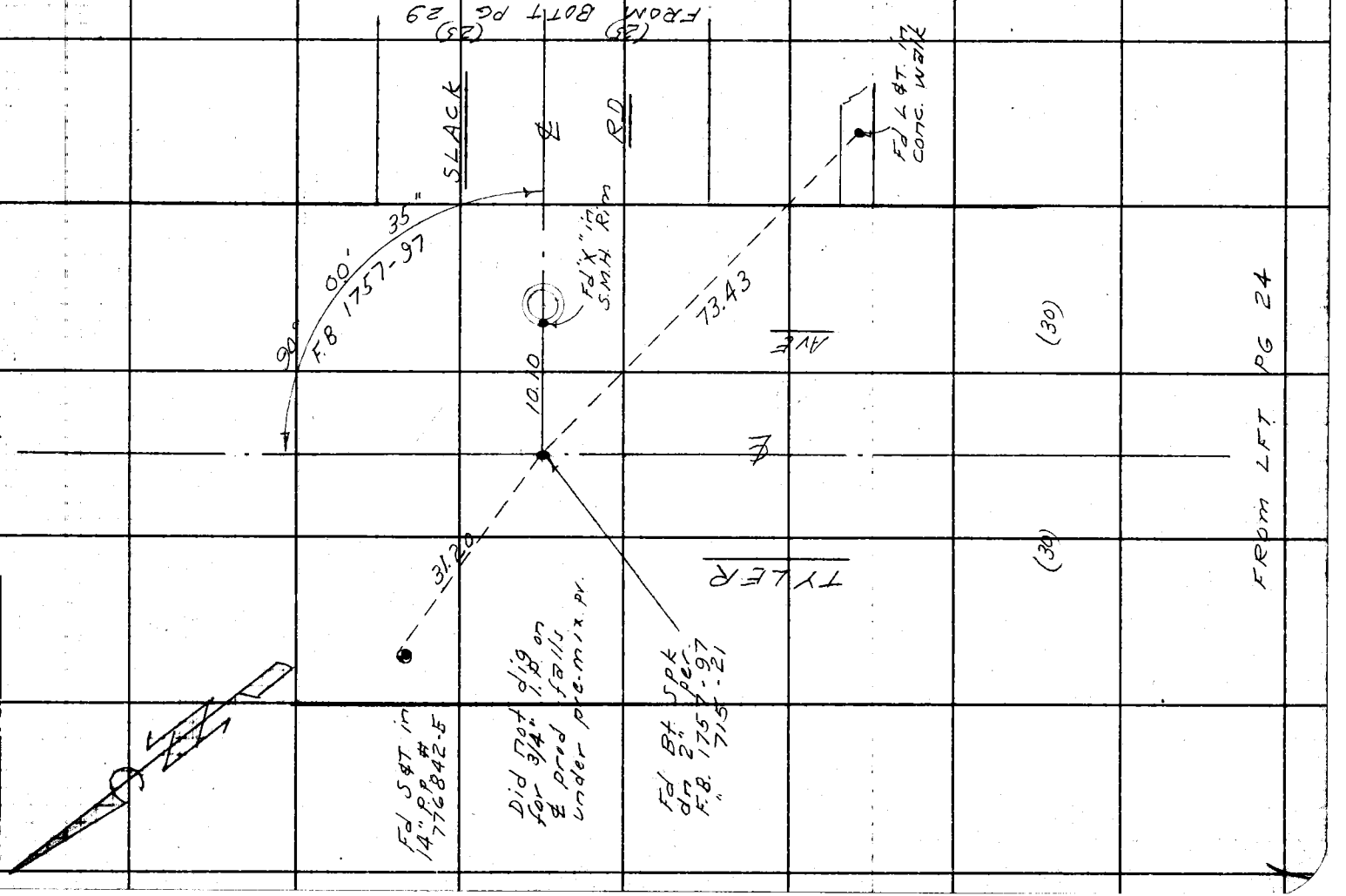


PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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.537-B2



F. B. 2562 PG 30

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

Survey of Petrey Canyon Rd
JN 6252 DO Tape 0.99 Std 66 °F
Surveyed by D. Shipley
Notes D.S. Date 6-
Indexed H. E. OTT

F.B. -46- Pg. 31

Line "B"

To Bott Pg 33

4 360 08 30
9 180 13 00
NV. 90° 02' 10"

TR. No 11701

T74° = 630.16
" = 630.15
T90° = 325.01

@ 630.14 Lot
@ 630.15 "
324.96 "

Cor. TR 11701
Fd 2" I.P. cmt
plug & R.E. Tag
#617 dn 14"
per F.B. 1757-106

set 1x2 4 N.
Flush.

5.00

90°

5.00 OFF-SET LINE

630.16

29.96

90° set Bt. S. W&T
Fl - 6x int.

325.01

205.04

SLACK

(25)

(30)

(39)

RD

5.00

23.03

25

20.94

18

20.33

42.

Fd "X" in Co.

set L.A.Co Engr Tag on prod

Fd "X" in depressed Co.

60 29.93
Fd P.K. Replaced
with Bt Spk W
& T Fl.

TR. No 20988

FROM TOP PG 29

TO LEFT PG 32

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

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.
Do not extend this date of this file.

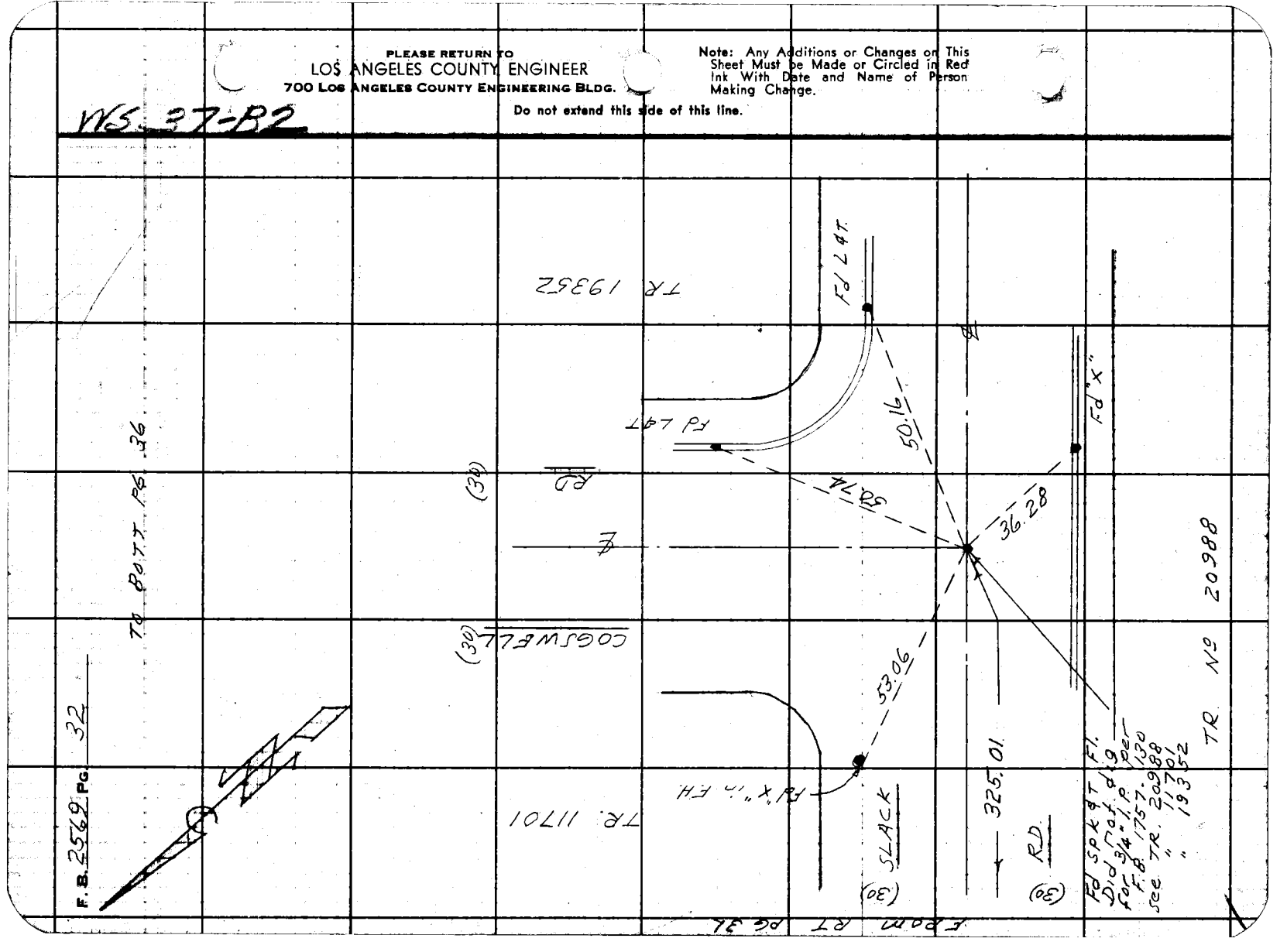
76F3095 SEE #247 11-80

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 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.

WS 37-B2

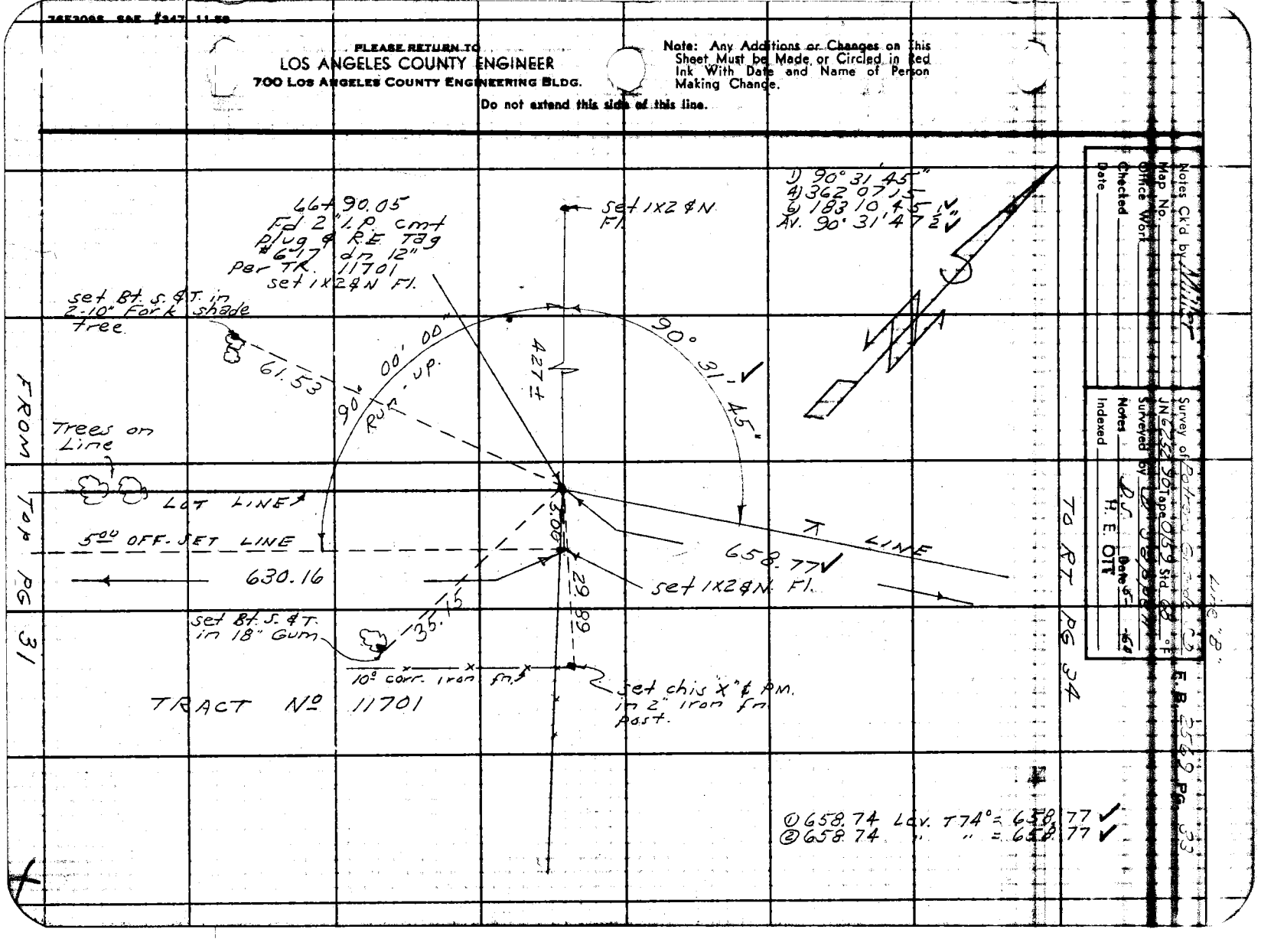


7653088 SAE #347 11-58

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 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.

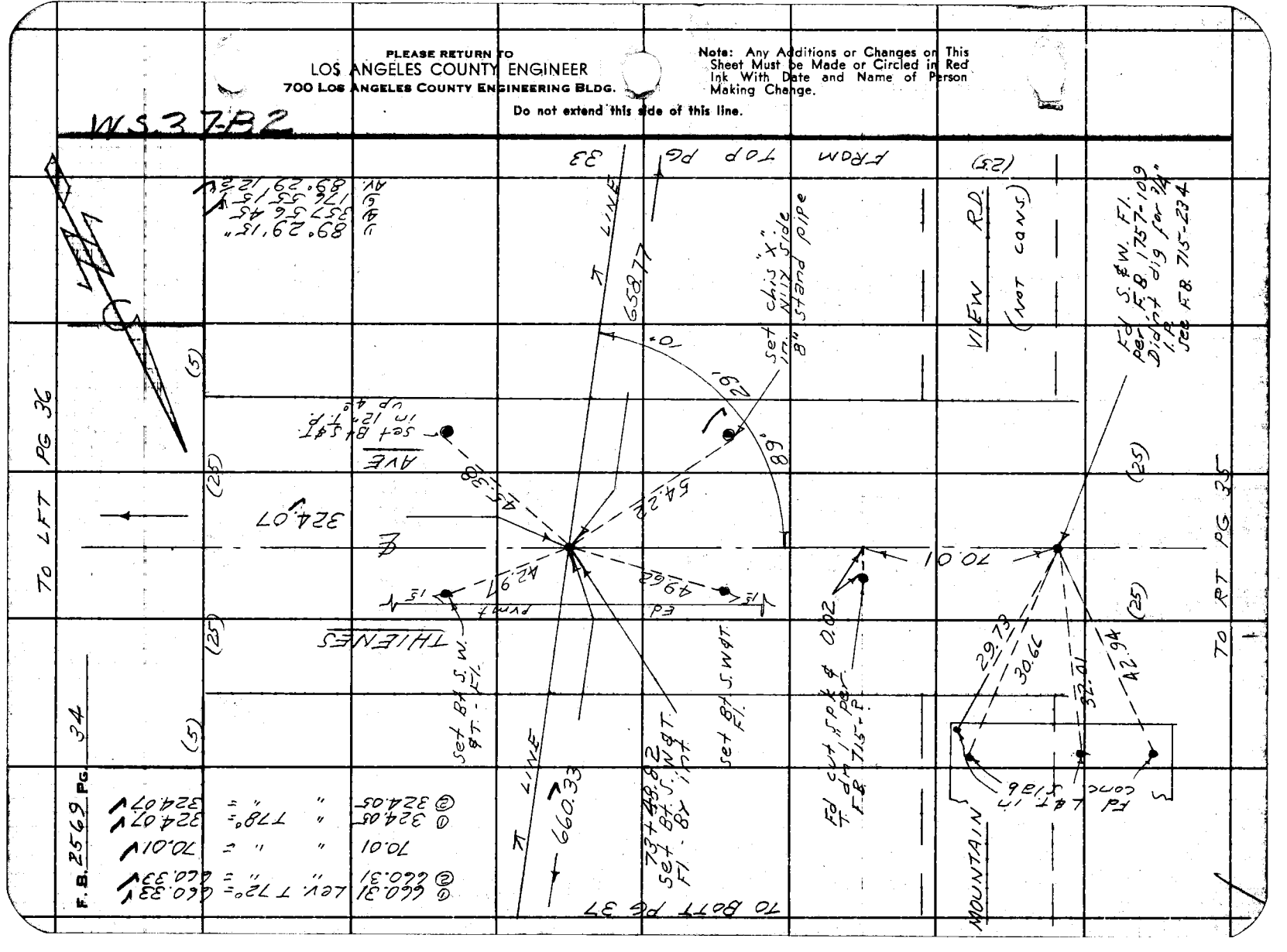


PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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.

WS 37-B2


FROM TOP PG 33
TO LFT PG 36
TO RT PG 35
TO BOTT PG 37
℄ LINE
℄
AVE
THIENES
VIEW RD.
(NOT CONS.)
MOUNTAIN
(25)
(5)
324.07
70.01
660.33
Set chis "X" in 8" stand pipe
Set 8" S.W.P. Fl.
Fd S. & W. Fl. per F.B. 1757-109 District dig for 24" I.P. Job F.B. 715-234
Fd conc. at ∩ in
Fd chis "X" in top of 8" pipe F.B. 715-2
Set 8" I.P. Fl. 8" high
Set 8" S.W.P. Fl.
Set 8" S.W.P. Fl.
Set 8" I.P. Fl.
Set 8" I.P. Fl.
Set 8" I.P. Fl.
Set 8" I.P. Fl.
Pvmt
ed
89°29'15" 176.55 15 337°56'45" 89°29'15"
89°29'15" 337°56'45" 176.55 15 89°29'15"
42.97
49.62
54.22
29.73
30.66
32.01
42.94
0.02
0.00
0.00
0.00

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

Survey of Tyler & Thienes
JN 6252.90 Tape 0.9 Std. 68 °F
Surveyed by D. Sapozn
Notes D.S. Date 5-60
Indexed H. E. OTT

F.B. 2569 Pg. 35

Line "B"

WS 17-82

TO RT PG 41

(30) (30)

TYLER AVE

℄

Fd L&T. in conc. slab

FROM BOTT PG 31

Fd L&T. in conc. walk

30.93

59.68

10.96

Fd "X" in S.MH. Rim

THIENES AVE

℄

(25)

30.27

43.76

Fd S&T. in 10" T.P. #503711H

Fd L&T. in Brick walk

F.B. 1757-99

30"

90° 00'

Fd cut. Spk&W. dn 3" per F.B. 1757-99 713-23

FROM TOP PG 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 data beyond this line.

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

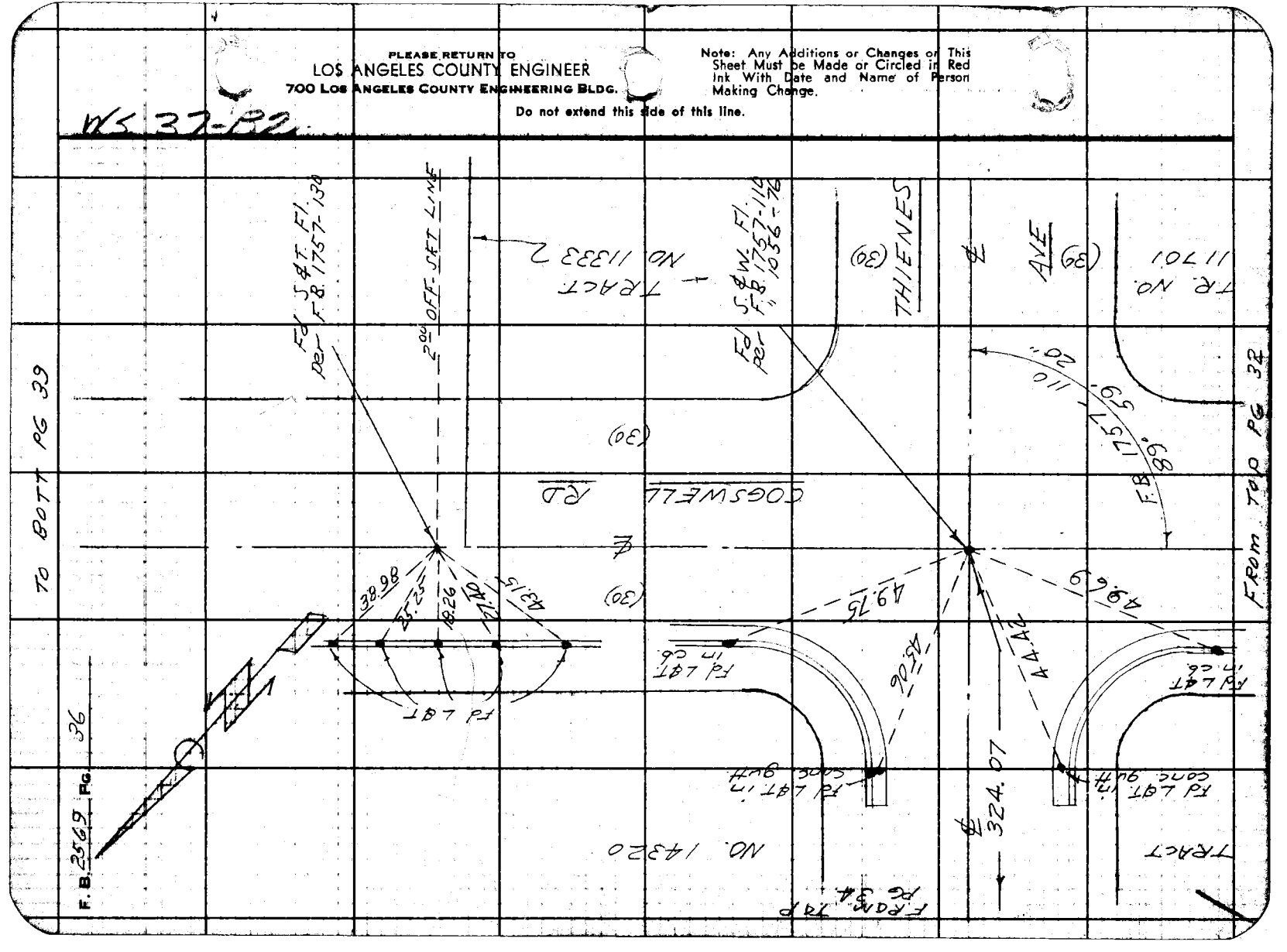
76F2095 SRE #247 11-58

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 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.

WS 37-P2



768098 CE #247—7-53

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

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

Do not extend notes this side of this line.

VAC. 37-B2

Notes Checked by [illegible]

Office Work
Checked
Date

Surveyed by R. Szappell
Notes D.S.
Indexed M. E. Dorr -60

Survey completed [illegible]

F. B. [illegible] PG. [illegible]

179° 29' ✓ 00" ✓

1) 179° 29' 00"
2) 357 58 00 ✓
3) 356 54 00 ✓
N. 179° 29' 00" ✓

FROM LEFT PG 34

LINE

660.33

TR. LINE

(660.13)

F.B. 1757-115 & 135

TO ℄ RWY.

58½

18.36

26.41

38.82

FLORADALE

AVE

(30)

TO RT PG 38

FD 4" IRON

FD L&T

FD L&T

FD L&T

TRACT NO 14320

80+09.15
2½" I.P. CM'T
30" PER F.B. 1757-125
TR. NO. 14320
REF. 1½" B.N.
F.B. 1052-76

LINE A

TO LFT PG 39

F. B. 2569 PG. 38

WS 37+21

TR NO 14320

(25) (40)

37.

PUSH

318.05

℄

Fd L&T in cb.

Fd L&T in conc. gutt.

L&T cb.

Fd L&T in

86+69.28
Fd Spk & W. Pa. 2" R
F.B. 1757-115
& TR. 14320
F.B. 1056-76

52.21
50.28
43.28
59.14

(30)

FLORADALE AVE

TR. LINE TR 14320

Fd 3/4" I.P. conc. ch & cpr wire dn 30" on line prod per F.B. 1757-115

28.75

(660.13)

F.B. 1757-115 ℄135

23.28
23.01

Fd SqT in pp # 777280 E

Fd BT & SqT in pp 777279 E

FROM TOP PG 37

55"
59'
89°

338.09

(25) (25)

1) 89°59'45"
4) 359 59 30
Δ 179 59 15
Av. 89°59'52½"

338.09 Lev T68 = 338.09 ✓
318.05 " " = 318.05 ✓

TO RT PG 40

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

Do not extend notes this side of this line.

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

763098 CE #247—7-55

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

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

Do not extend notes this side of this line.

W.S. 3762-2

FROM TOP PG 38

TRACT NO. 14320

(40) (25)

Fd 1" I.P. conc. gutt.

Fd 1" I.P. in conc.

90° 00' 20"

N 31805 E

1ST PUSH

52.25
49.11
43.15

(39) COGSWELL RD

58.68

18.93

℄ prod.

0.08

1.07

33.91

set Bt. s.w. & F.L. by int. & s & t. surf. tiles

Fd 3/4" I.P. cmt. plug & cpr. wire dn. 12" F.B. 1757-116

Fd S & T. in 12" P.P. 380691-E

(25) (25)

Fd S & T. in 12" P.P. #902206-E

Spk & W. F.L. per F.B. 1757-116
gone - Fd 3/4" I.P. cmt. plug & cpr. wire dn. 12" per F.B. 1757-116
" 1054-76
Appears to have been disturbed

PECK RD

Fd Rd Dept. mon. in 8 HH dn. 8" per F.B. 1757-117

1) 90° 00' 15"
2) 360 01 15
3) 180 02 00
4) 90° 00' 20"

Office Work
Checked
Date

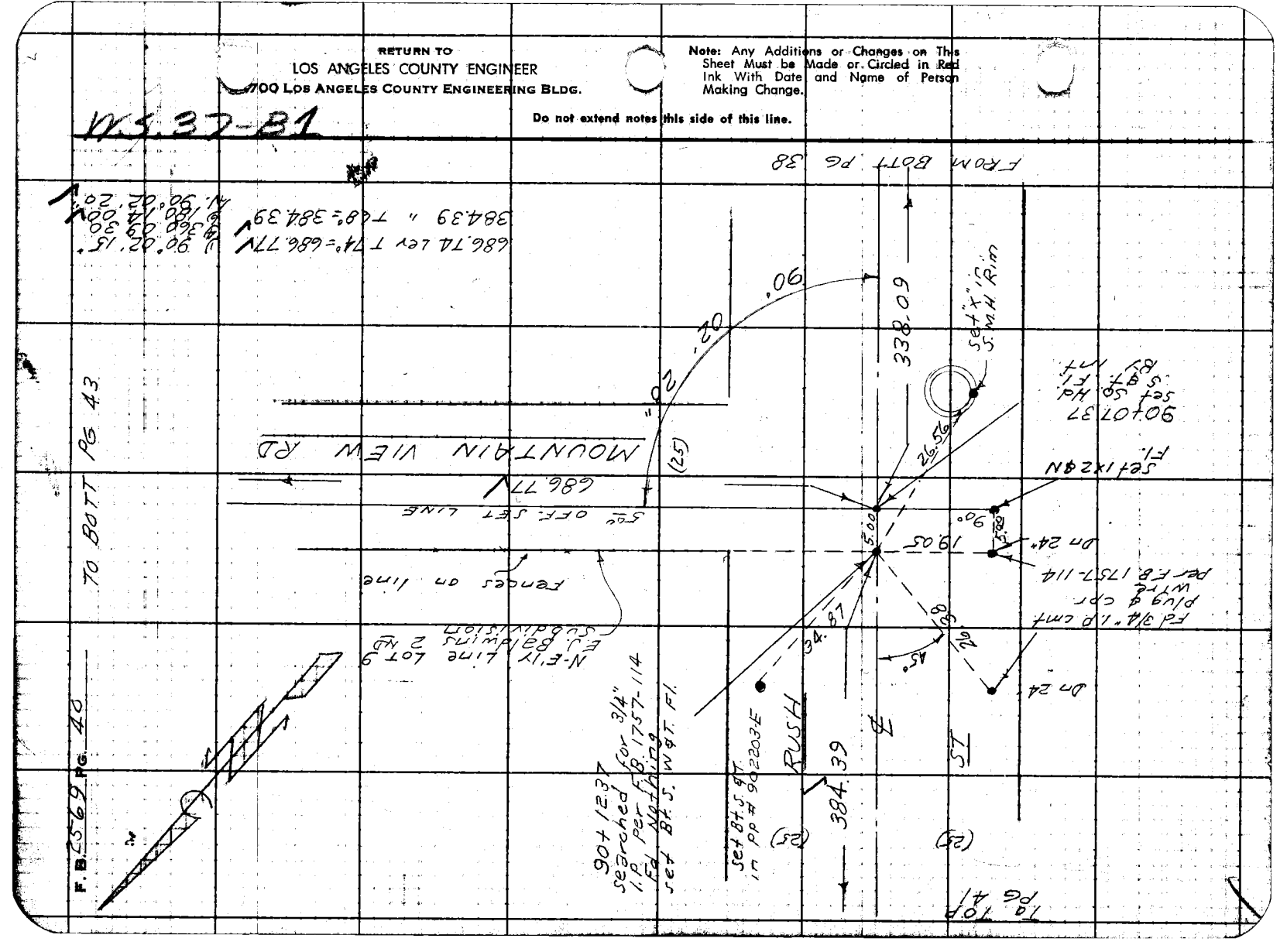
Surveyed by D.J.S. Date 5-60
Notes
Indexed H. E. OTT

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

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

Do not extend notes this side of this line.

W.S. 37-81



763098 CE #247—7-53

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

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

Do not extend notes this side of this line.

WS 37-B1

Notes Ck'd by KUHNER
Mdp No.
Office Work
Checked
Date

Survey pt. control accuracy 1:
JN 6252 90 Jones 0152 Std. 68 °F
Surveyed by: D.J. Jappell Date 5-
Notes
Indexed H. E. OTT

TO RT PG 42

89°
F.B. 1757-100
59.1

Fd 3/4" I.P. cmt. plug & cpr. wire dn 18" F.B. 1757-100

Fd 3/4" I.P. cmt. plug & cpr. wire dn 18" F.B. 1757-100

Fd S&W Fl. F.B. 1757-100 No P.M. used ctr.

31.99

45°

45°

41.59

15"

RUSH

(21)

FROM LFT PG 40

(60)

20.56

℄

384.39

(25)

ST

39.50

0.05

(66.22)

℄

TYLER

AVE

Fd 3/4" I.P. cmt. plug & cpr. Dn 18" wire F.B. 1757-100

Fd S&W dn 2" per F.B. 1757-100
see " 1746-23
" 715-24

3/4" I.P. per F.B. 1757-100 Falls under pre-Mix Drive - Did not search for.

(30)

(30)

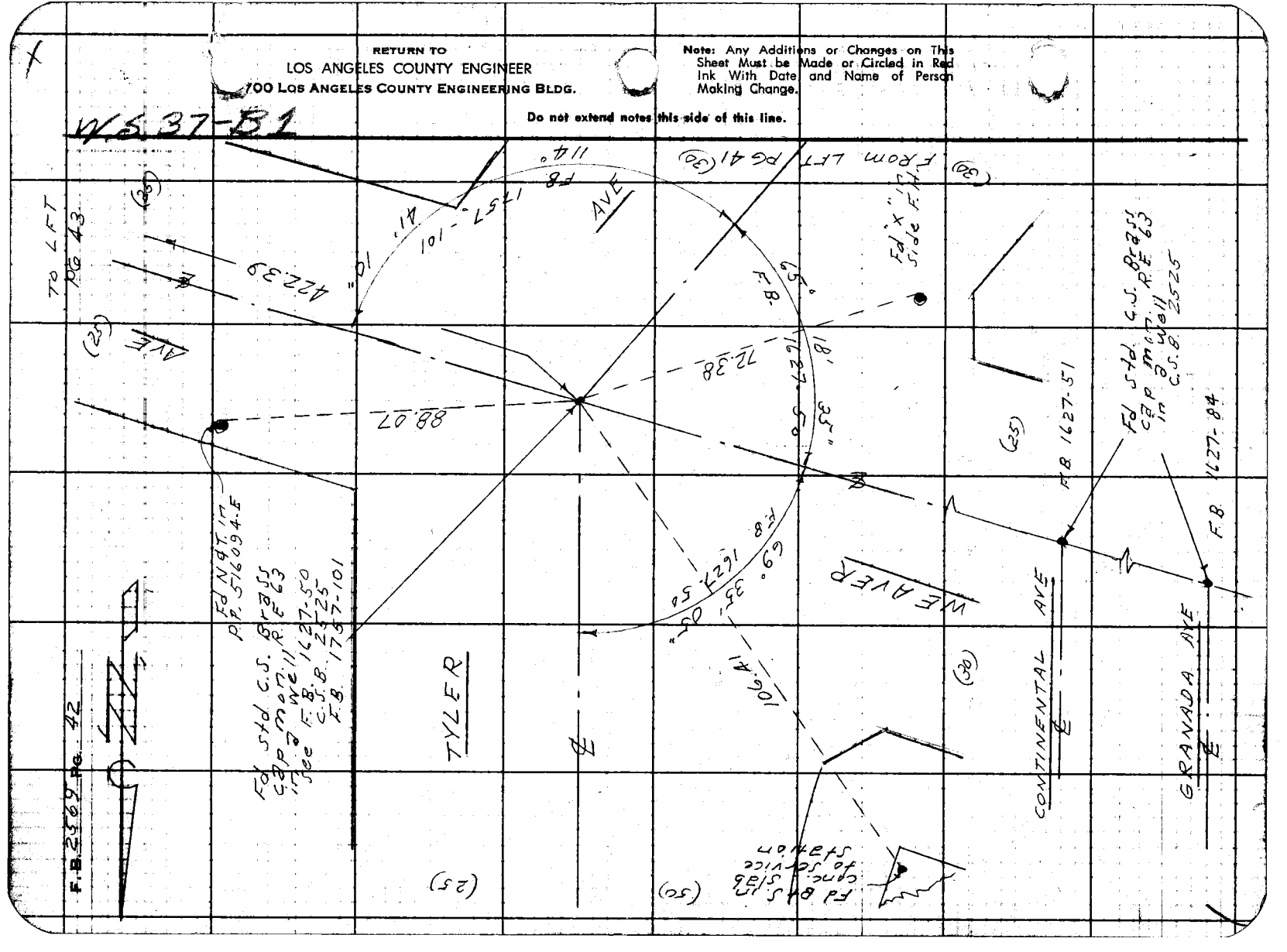
FROM TOP PG 35

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

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

Do not extend notes this side of this line.

WS 37-B1



763098 CE #247—7-58

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

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

Do not extend notes this side of this line.

WE 5-3Z-62

Office Work
Checked
Date

Surveyed by: D.J. Zappe
Notes
Indexed
Date 5-60
H. E. OTT

Survey at Patterson Ranch Rd. Sta. 3+56.2 P.O.T.

FROM TOP PG 42

1) 114° 39' 30"
2) 98° 38' 00"
3) 327° 56' 45"
N. 114° 39' 27" ✓ 2 ✓

1) 65° 21' 45"
2) 261° 27' 15"
3) 32° 11' 00"
N. 65° 21' 50" ✓

(25) WEAVER AVE

422.39 ℄

114° 39' 30" M

21° 50" M

65°

90°

33.88

15.01

(25)

MOUNTAIN VIEW

633.77 ✓

℄

RD (29)

To BOTT PG 44

FROM TOP PG 40

(25)

96+99.14
Fd Nothing - set BT
S. W&T. Fl. Rec. Dist
(422.39) from ℄ Tyler
per F.B. 1757-102
see " 1627-83

N-E'ly Line Lot 9
E.J. Baldwins 2ND
Subdivision

Fences on line

5.00 OFF-SET LINE

686.77

5.00

14.07

Fd "X" in SMH Rim

41.06

49.92

Set SQ HD S&T in Fl.

Fd N.&T. in Guy Pole # 477539-E

633.75 Lev + 72' = 633.77 ✓

Fd 3/4" P&T. dn 6" on ℄ prod
per F.B. 1627-83
" 1757-102

Fd BT Spk in catch basin curb

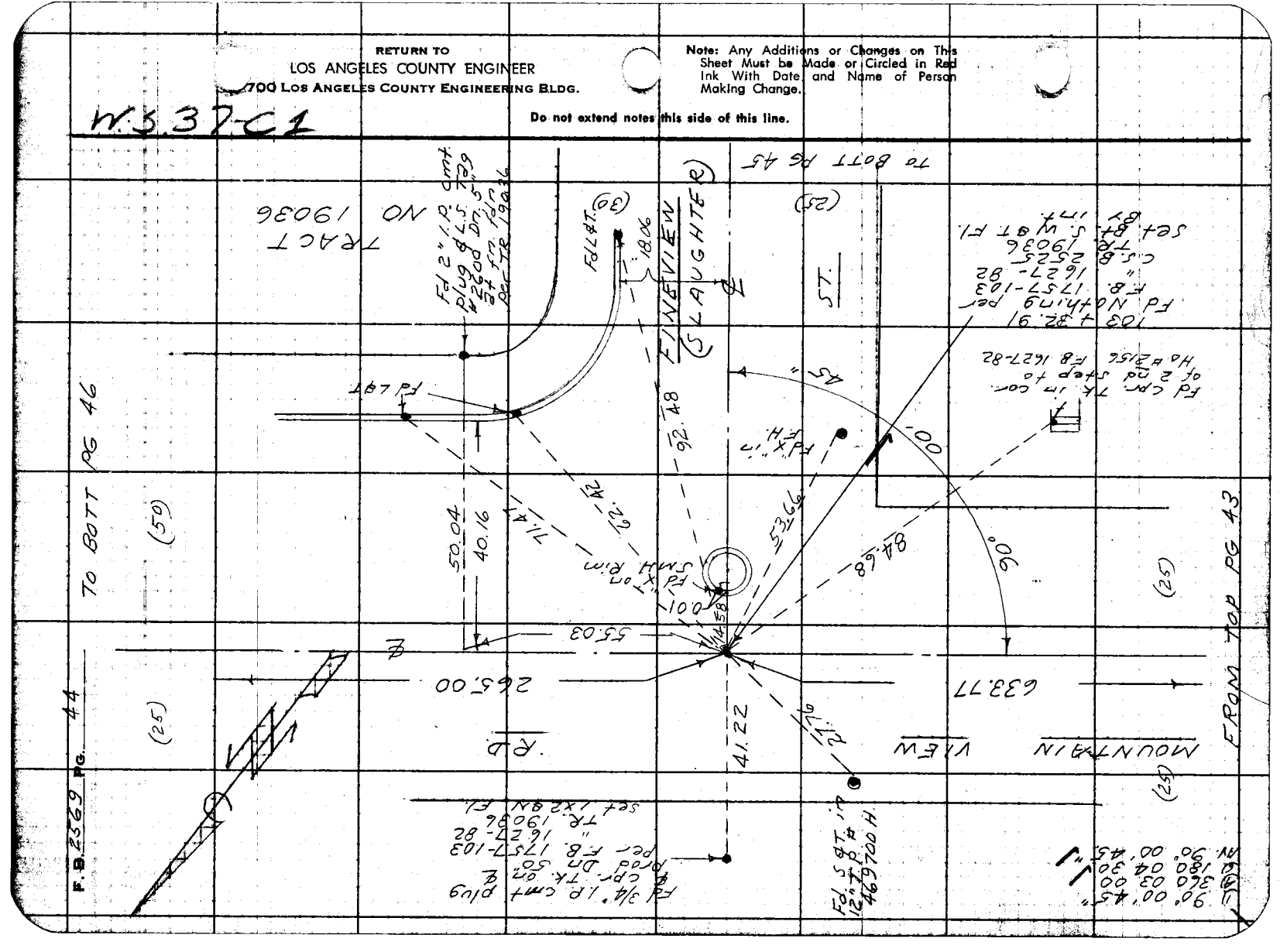
30° Fd N&T. 15.12" P.P. & 477 15.26-E

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

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

Do not extend notes this side of this line.

W.S. 37-C1


TRACT NO 19036
FINLEY VIEW (SLAUGHTER)
ST.
MOUNTAIN VIEW
To BOTT PG 46
To BOTT PG 45
From Top PG 43
F.B. 23269 PG. 44
Fd 2" I.P. cmt. Plug & L.S. #2600 Dn. 0.5' Tag 24 FTR 1984 Dec TR 19036
Fd 3/4" I.P. cmt Plug & Tk. on Rod Dn 0.5' per F.B. 1757-103 TR. 19036 set 1x2 SN & Tk.
Fd 5/8" I.P. 12" Tie 46 Dec TR
Fd Chis. Tk. in conc. of 2nd step to Ho #2156 F.B. 1627-82
103 +32.91 Fd Nothing per F.B. 1757-103 C.S.B. 25225 TR 19036 " 1627-82 Set 8" S.W. of Ft. Set 1/2"
Fd 1.87 Pd
Fd X in Top of Rim
Fd X on Rim
(50)
(25)
(30)
(25)
(25)
(25)
50.04
40.16
71.47
92.48
22.21
53.66
84.68
90.00
00
45°
55.03
265.00
633.77
41.22
11.76
N 90° 00' 45" E
Δ 360 03 00
180 04 30
N 90° 00' 45" W

Line A

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

Survey of Potrero Grande Subdiv. M 266 / Pg. 45
IN 6252.30 Tape 0159 Std. 66 OF
Surveyed by D. Zappell
Notes D.S. Date 5-60
Indexed H. E. OTT

N 5 E-C 1

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

Do not extend notes this side of this line.

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

765095 CE #247—7-58

TO RT PG 47

℄ PECK

R.D. F.B. 1757-118
44° 56' 20"

(used P.M.)
Fd Rd Dept mon.
in H.H. 8" dp. par
F.B. 1757-118
TR. 15238
TR. 19036

(30) (25) (5)

TR. NO. 19036

(SLAUGHTER) FINEVIEW

℄ ST

TR. NO 15238

Fd L&T. F.B. 1757-118

Fd S & W. Fl.
Per F.B. 1757-118
See " 1061-45

50.20

COGSWELL RD

℄

(39)

33.67

18.32

Fd S&T in
12" T.P. #
465-711-H

(30) (25)

Fd L&T in
conc. walk
+0 HO. #11256

(39)

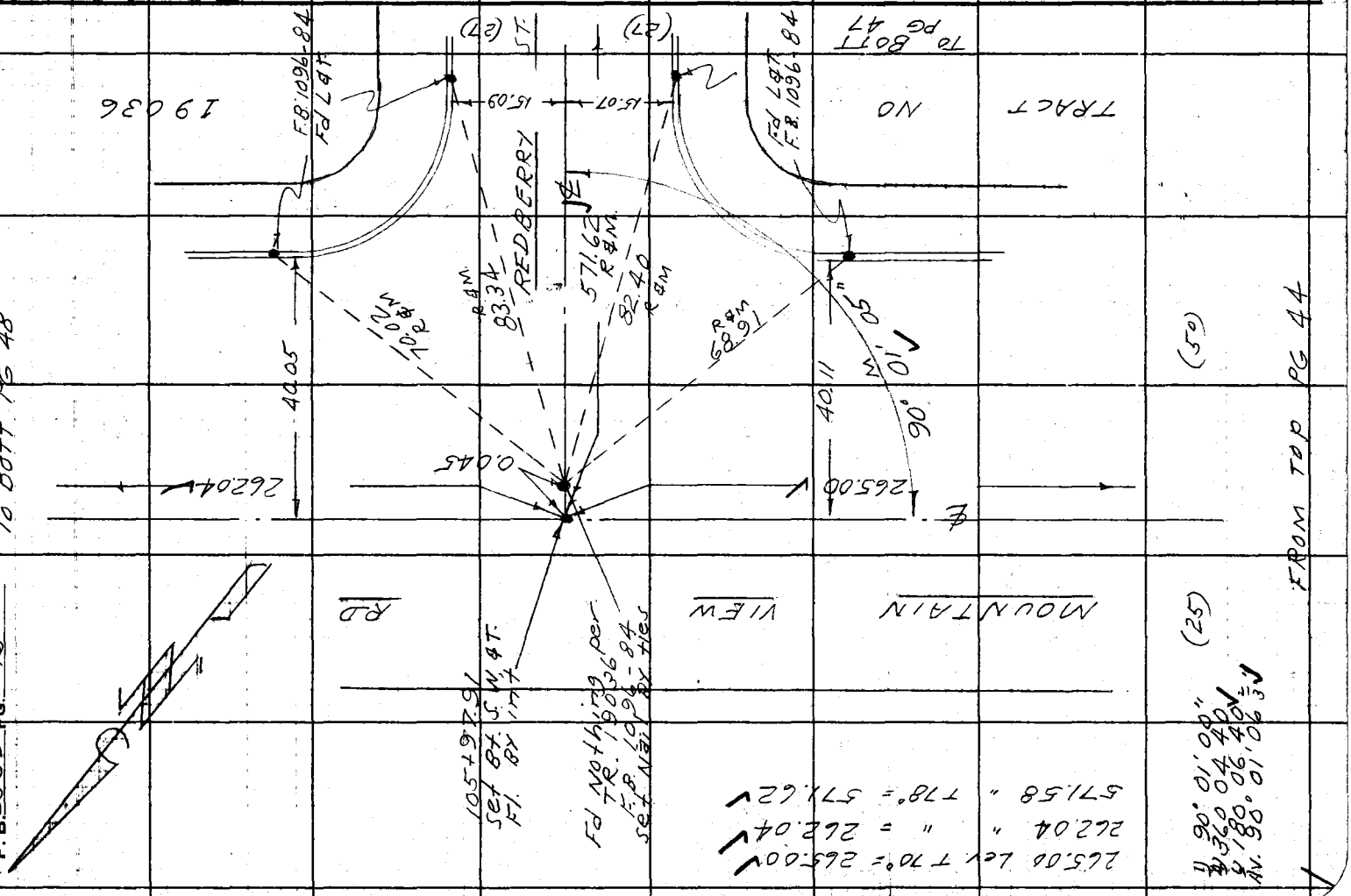
FROM RT PG 44

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

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

Do not extend notes this side of this line.

WS 37-C1



Line "B"

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

Survey of Cortez Grande Sub. Map 2562 Pg. 47
IN 6252, 190 Tang 0159 Std. 68 OF
Surveyed by D. Sappell
Notes D.S. Date 5-60
Indexed H. E. Ott

W5137-C4

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

Do not extend notes this side of this line.

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

From RT PG 45

Fd S. T. & Tag #? F.B. 1096-83 F.R. 19036

PECK

℄ RD

109.16

℄ prod.

To RT PG 49

(50)

(9)

47.40

12.12

0.0

10.00

35.26

35.25

35.24

Fd L&T. in C6.

Fd L&T. in C6.

Fd S. T & Tag #? F.B. 1096-83 T.R. 19036.

℄ REDBERRY ST.

57.62 R&M.

TRACT NO. 19036

(27) (27)

From RT PG 46

76B096 CE #247—7-58

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

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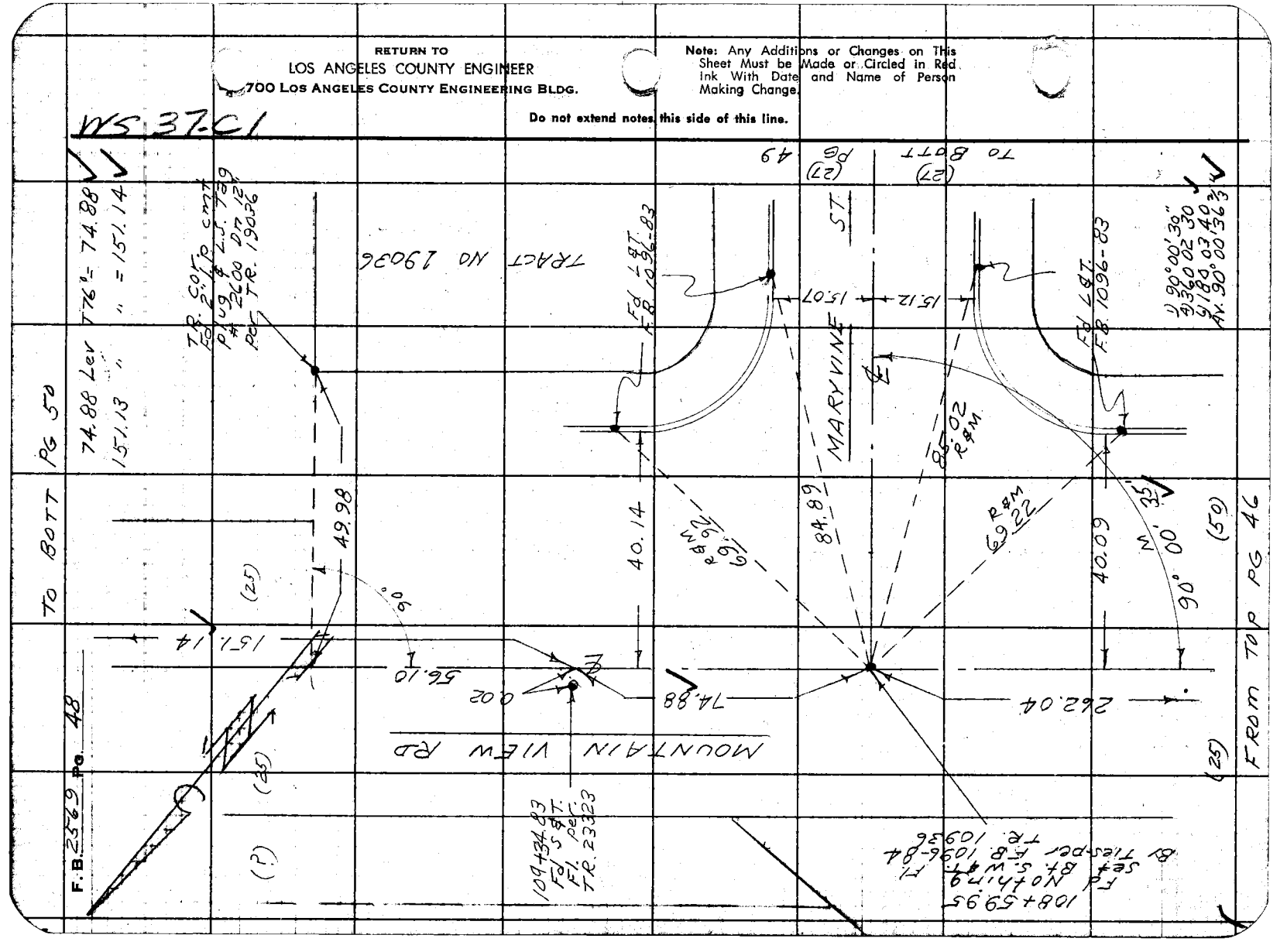
Do not extend notes this side of this line.

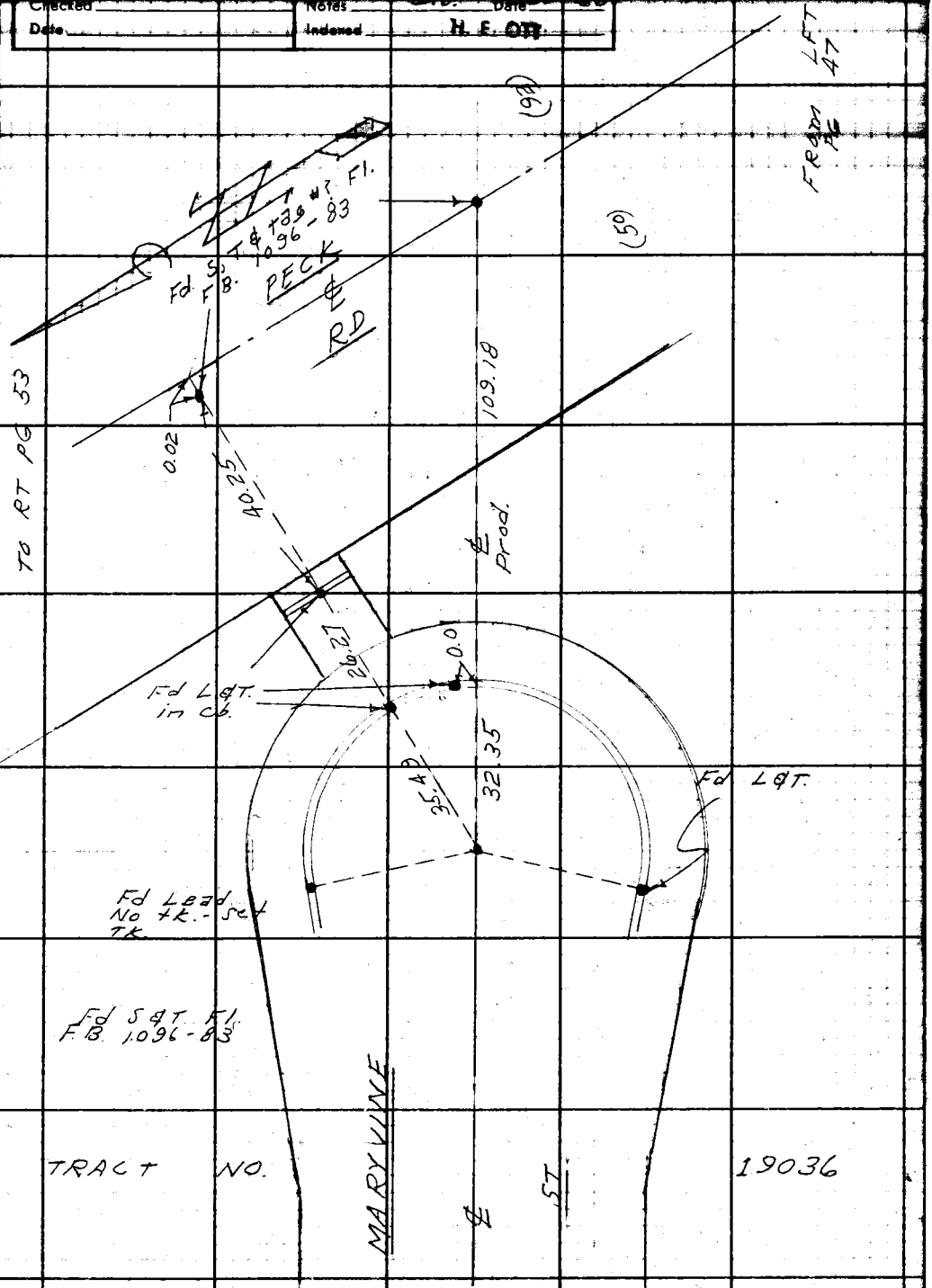
WS 37-C1



Line "B"

Notes Ck'd by Miller | Survey of Potrero Grande SD | F.B. 2569 Pg 49
Map No. | JN 6253 62 | Tape 0-150 Std 68 °F
Office Work | Surveyed by D. Pappas
Checked | Notes | Date
Date | Indexed H. E. Ott

W.S. 37-C1



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PLEASE RETURN TO
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78F3099 S&E #247 11-58

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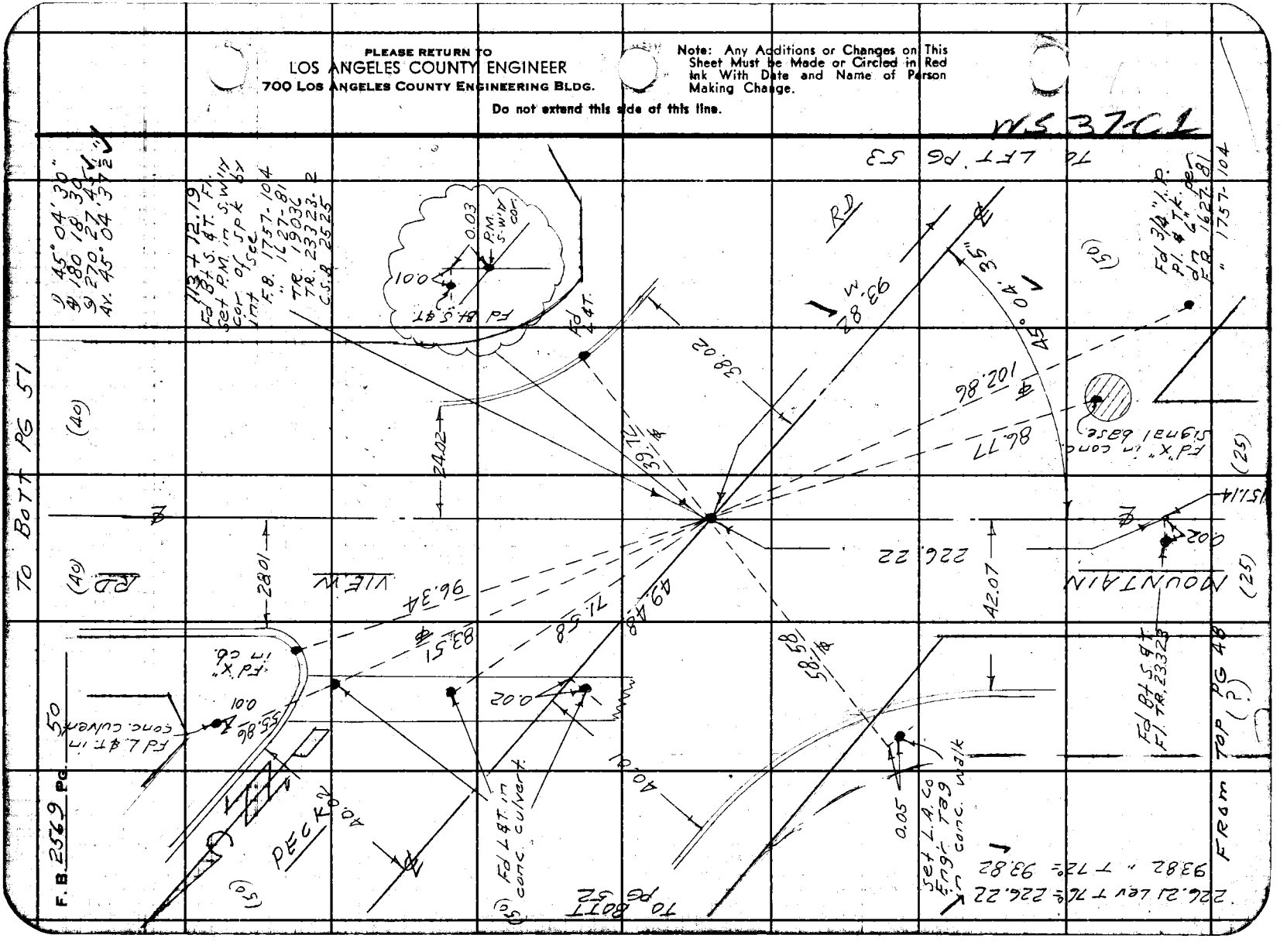
WS 376


TO LFT. PG 53
TO BOTT PG 51
TO BOTT PG 52
FROM TOP PG 48
F.B. 2569 PG.
Fd 3/4" I.P. Pt. & Tk. ER 1622.81 " 1757-104
Fd 1/2" I.P. Pt. & Tk. ER 1757-104
Fd 3/4" I.P. Pt. & Tk. ER 1757-104
Fd 1" I.P. Pt. & Tk. ER 1757-104
Fd 1" I.P. Pt. & Tk. ER 1757-104
Fd 1

Line "B"

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

Survey of Potrero Grande Co. F.B. 256 Pg. 51
IN 212.90 Tape 0159 Std. 68 °F.
Surveyed by J. Zappelli
Notes D.S. Date 5-60
Indexed H. E. OTT

M.S. 32-C-4

(40) RD (40)

VIEW

Fd 3/4" I.P. cons. pl. in 20" AC F.B. 1627-55 " " 1537-55

Fd 3 std C.S. Brass Cap mon in well per F.B. 1627-55 " " 1537-55 1722-17

0.055

Fd BRASS in conc. porch F.B. 1627-55

77.59 ℄ prod.

61.20 ℄ prod.

KLINGERMAN (25)

℄

ST

Fd "X" on SMH Rim

6.24

(30)

54.89 ℄

KLINGERMAN

F.B. 1627-55 55 10"

44°

℄

ST

(30)

0.02

Fd L&T. in conc. walk F.B. 1627-55

TO RT PG 52

(52)

MOUNTAIN

TR. 13852

FROM TOP PG 50

PLEASE RETURN TO
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76F3098 S&E #247 11-56

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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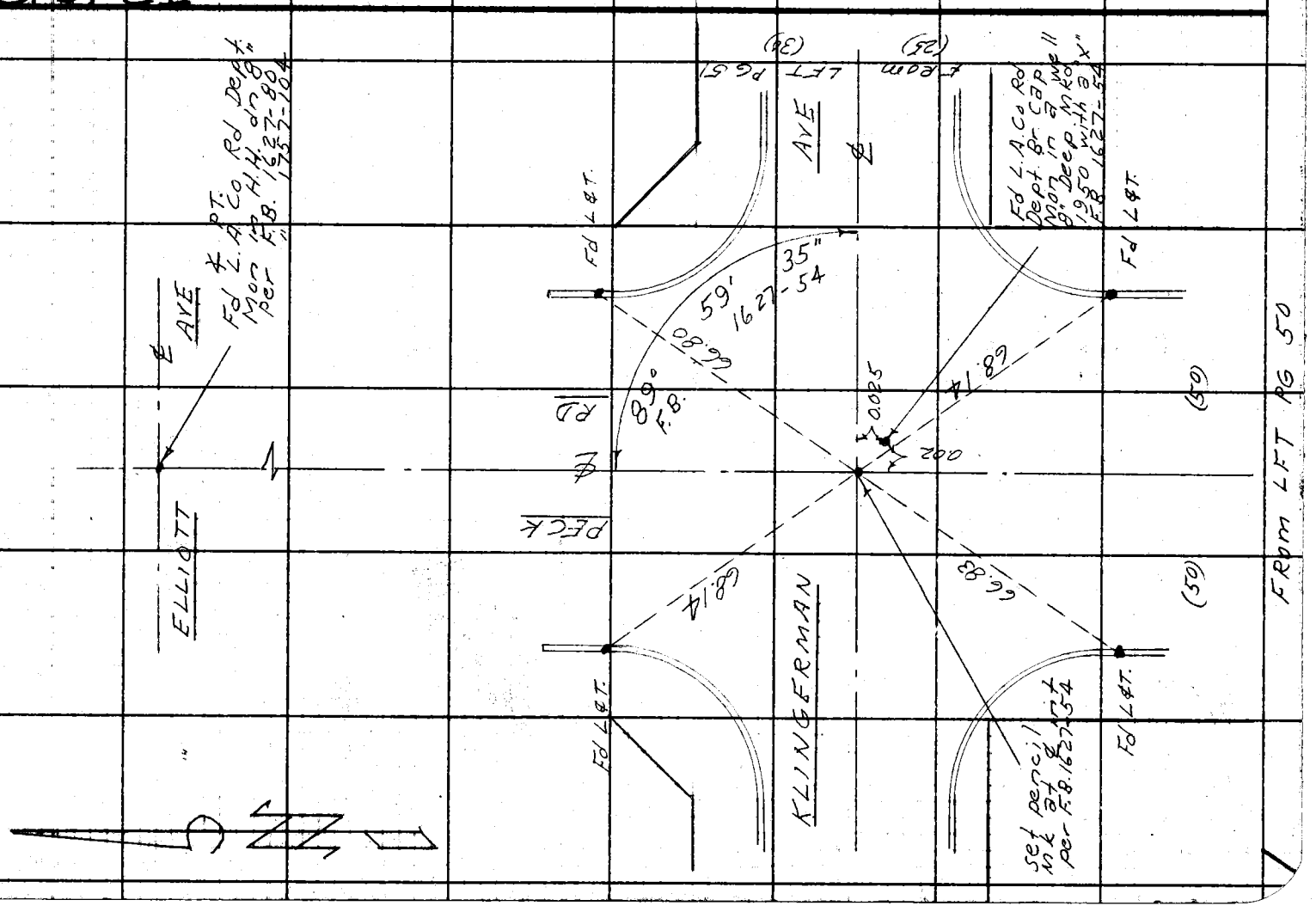
WS. 37-C.2



76F3098 S&E #247 11-56

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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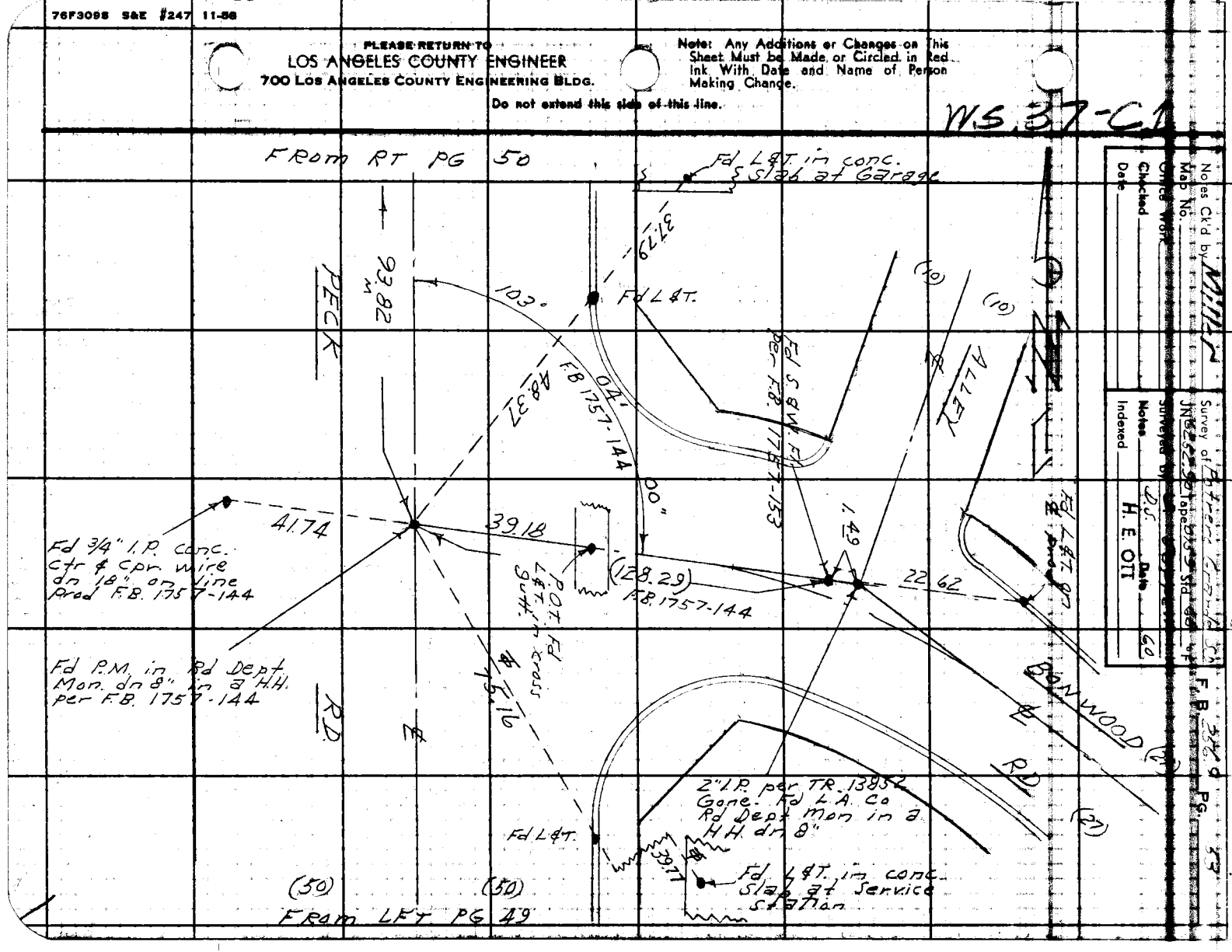
W.S. 37-C1



Notes Ck'd by
Map No.
Office Work
Checked
Date
Surveyed by
Notes
Indexed
Survey of
Tape
Std.
F.B.
Pg.
D.C.
Date
H. E. OTT
60
Line "B"

76F309S S&E #247 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Survey of
JN Tape Std
Surveyed by
Notes Date
Indexed

F. B. PG.

PG 5
5b
10
62
OPEN

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 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.

62

19

55

S

P0

F. B. _____ Pg. _____

Line "B"

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

Survey of Potrero Grande S.D.
JN 6252.90 Tape Std. F
Surveyed by
Notes
Indexed

F. B. 3[illegible] Pg. 63

H. E. OTT

JN 6252.90

POTRERO GRANDE STORM DRAIN

LINE "B" PROJ. No 529-B

LOC. OF IMP.

Party: Sappell
Shoemaker
Lieber
Caro

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

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

Do not extend this side of this line.

76F309S SEE #247 11-58

To 80th PG 65

F. B. 2569 PG. 64

Dirt

Ditch

Top bank

8" Walnut ← 21° — 3+10
← 6° — 15°
2+97.5 ← 20.0 — 12" Willow

18" Willow ← 16° — 2+82.2

2+45 ← 8° —

2+00 ← 25° — LINE

LAKE

Top bank

LAKE (cont.)

1+48.0 ← 14.0 — 3" Willow
1+41.0 ← 11.5 — 3" Willow
1+38.5 ← 11.0 — 4" Willow
1+36.5 ← 4.0 — 3" Willow
1+31.0 ← 13.0 — 3" Willow, 2-3" Willow
1+28.0 ← 9° — 8° — 7° — 3" Willow
1+11.5 ← 11.5 — 2-3" Willow

LEGG (under)

1+00

55

1+00 Fd 1x2 & N FI per PG 15

LEGG

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700 Los Angeles County Engineering Bldg.
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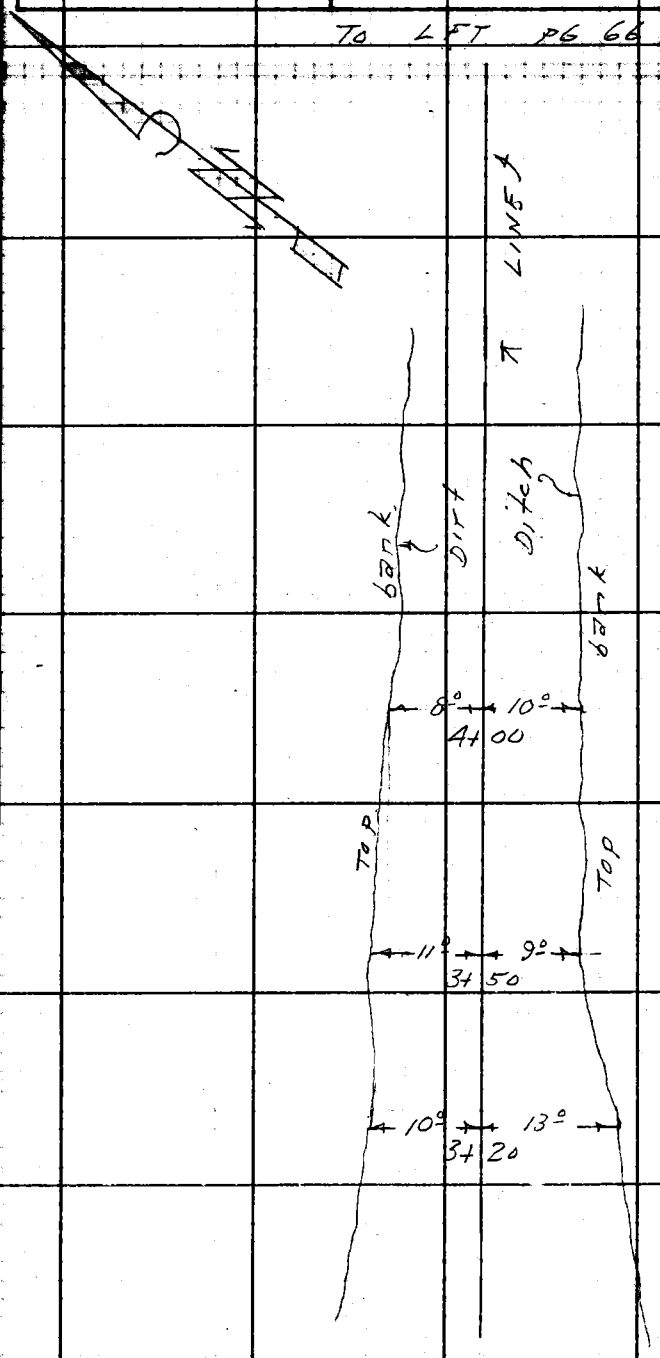
Line "G"

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

Survey of Patrero Ave. M.D.
JN 52-2.92 Tape Std F
Surveyed by
Notes C.E. Shacmah Date 5-24-60
Indexed H. E. OTT

F. B. 3510 Pg. 25

To LFT PG 66



From TOP PG 64

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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700 Los Angeles County Engineering Bldg.

76F3095 S&E #247 11-58

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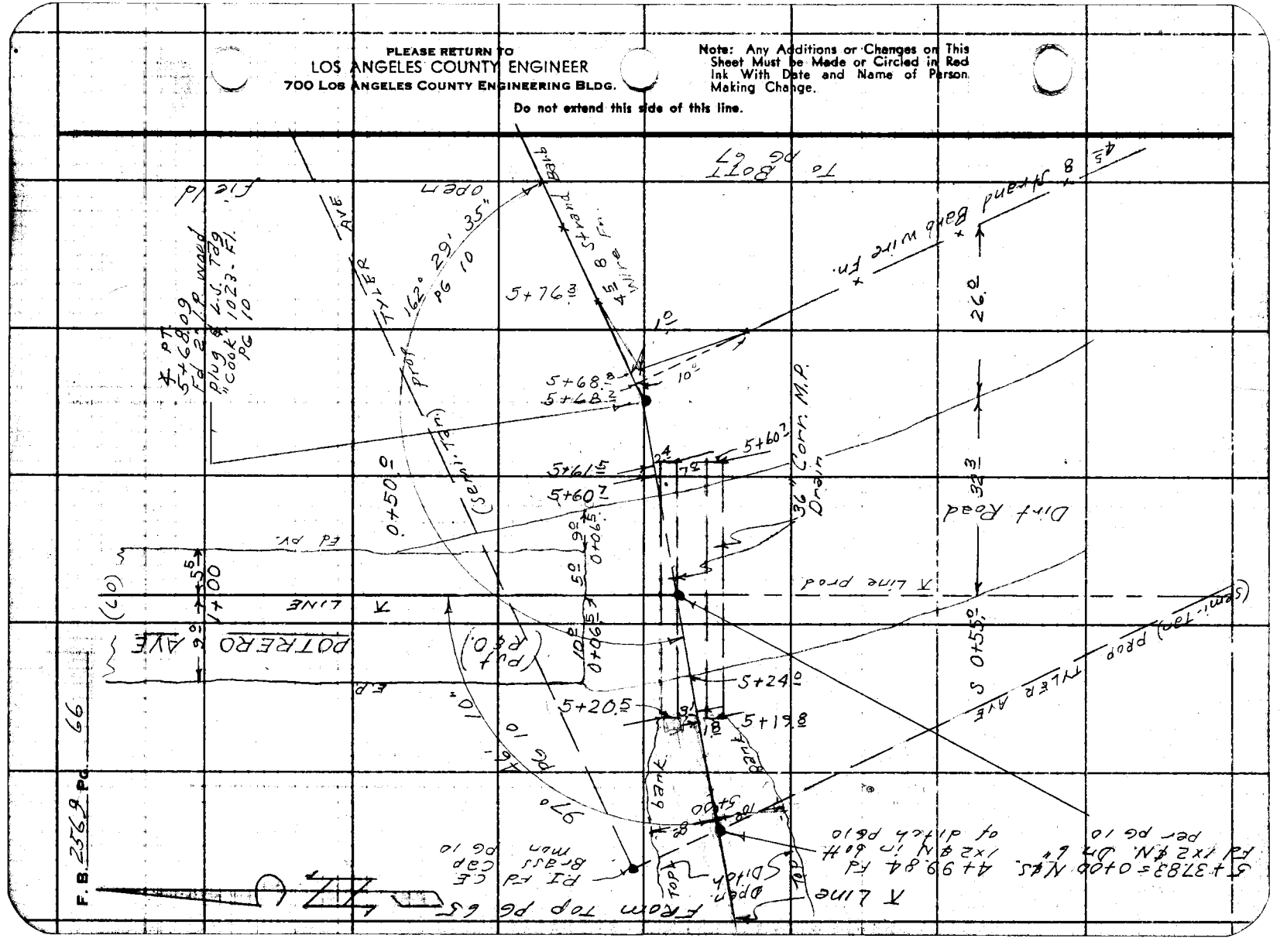
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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.

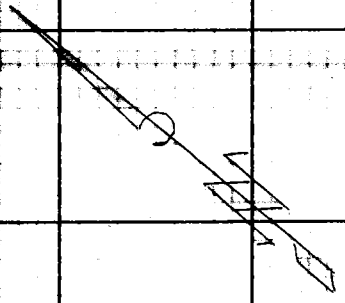


Line "B"

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

Survey of Potrero Grande (S.D.) F.B. 348 Pg. 67
JN 62522 Tape Std. F
Surveyed by
Notes C.E. Shoemaker Date 6-1-60
Indexed H. E. OTT

To BOTT PG 68



12+00 1.0
11+71.5 0.9 — 11+71.5 — 3.0 - 3 Strand Barbwire Fn.
11+00 0.9
10+00 0.7
9+00 0.8
8+65.8 0.7 — 8+65.8 — 3.0 - 3 Strand Barbwire Fn.
8+00 0.6
7+00 0.5
6+00 0.5

LINE

Field
Field
Open
Open

4 & 8 Strand Barbwire Fn.

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

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LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
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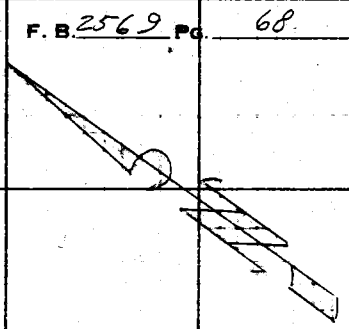
76F3095 SAE #247 11-58

To Bath pg 69

F. B. 2569 Pg. 68



Begin open ditch drain

17+77.3

17+75

Top bank

25°

17+70.9

17.3

17+65.6

4.5 5 strand Barbwire Fn

℄ LINE

17+00

16+91.3

℄ P.T. 16+87.35
Fd 3/4" IP cmt plug
& L.A. Co. Engr Tag
On 15° pg 16

R 16 16° 23' 40"

Open Field

16+01.3

9.2

16+00

0.9

Anchor for 3 Radio Tower guy wires

℄ LINE

15+00

1.1

14+83.9

1.9

4.0 - 4 strand Barbwire Fn

14+00

0.8

4.5 - 8 strand Barbwire Fn

13+00

0.7

Open Field

FROM TOP PG 67

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700 Los Angeles County Engineering Bldg.

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Line 'B'

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

Survey of Petrero Canyon
JN 6252 Tape Std °F
Surveyed by J. Stapelfeldt
Notes C.F. Boemler Date 5-68
Indexed H. E. Ott

F.B. 2569 Pg. 69

TO BOTT PG 70

Open Field

25+16.0 — 25° — 25+00

25+00 — 17° — 5° — 12° — 13° — 4 & 5 - 10 Strand Barbwire Fn

24+95.2

24+79.9

25° — 14° — 5° — 24+75

Ditch — Ditch — Top ditch

24+00 — 12° — 7° — 10° — 12° — 24+00

Top — Ditch

23+00 — 7° — 7° — 10° — 10° — 23+00

18° — 10° — 22+50

22+40 — 9° — 4° — LINE — 15° — 5° — 22+00

Ditch

2° — 13° — 8° — 21+00

20+00 — 9° — 10° — 5° — 20+00

Open field — 5 Strand Barbwire Fn

19+00 — 13° — 5° — 5° — 19+00

3 Goat ditch — Bank — Top Ditch

3 — 18+00

12° — 4° — 3°

FROM TOP PG 68

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

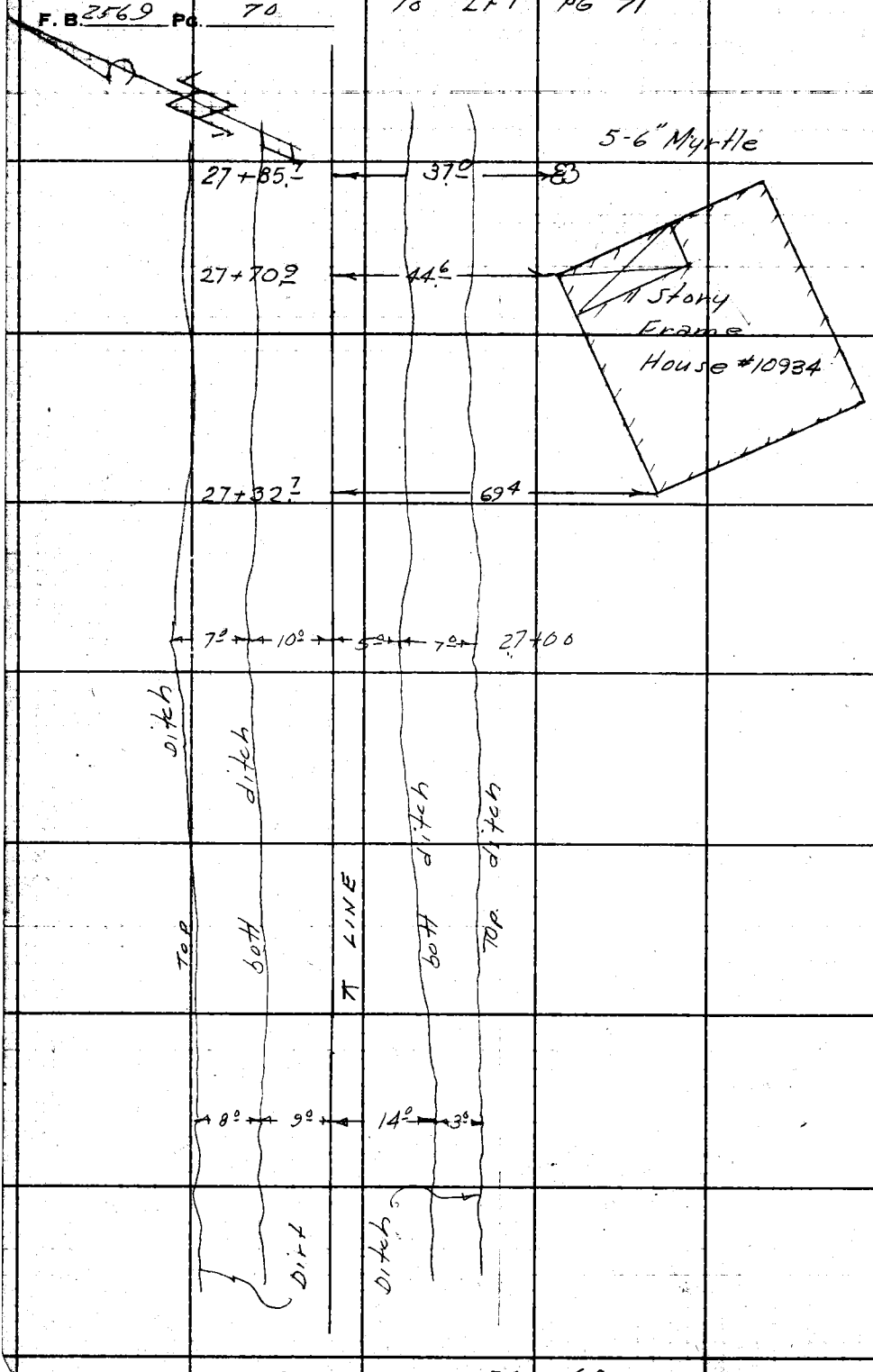
Do not extend this side of this line.

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

70F3095 SAE #247 11-68

F. B. 2569 Pg. 70

To LFT PG 71



From TOP PG 69

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

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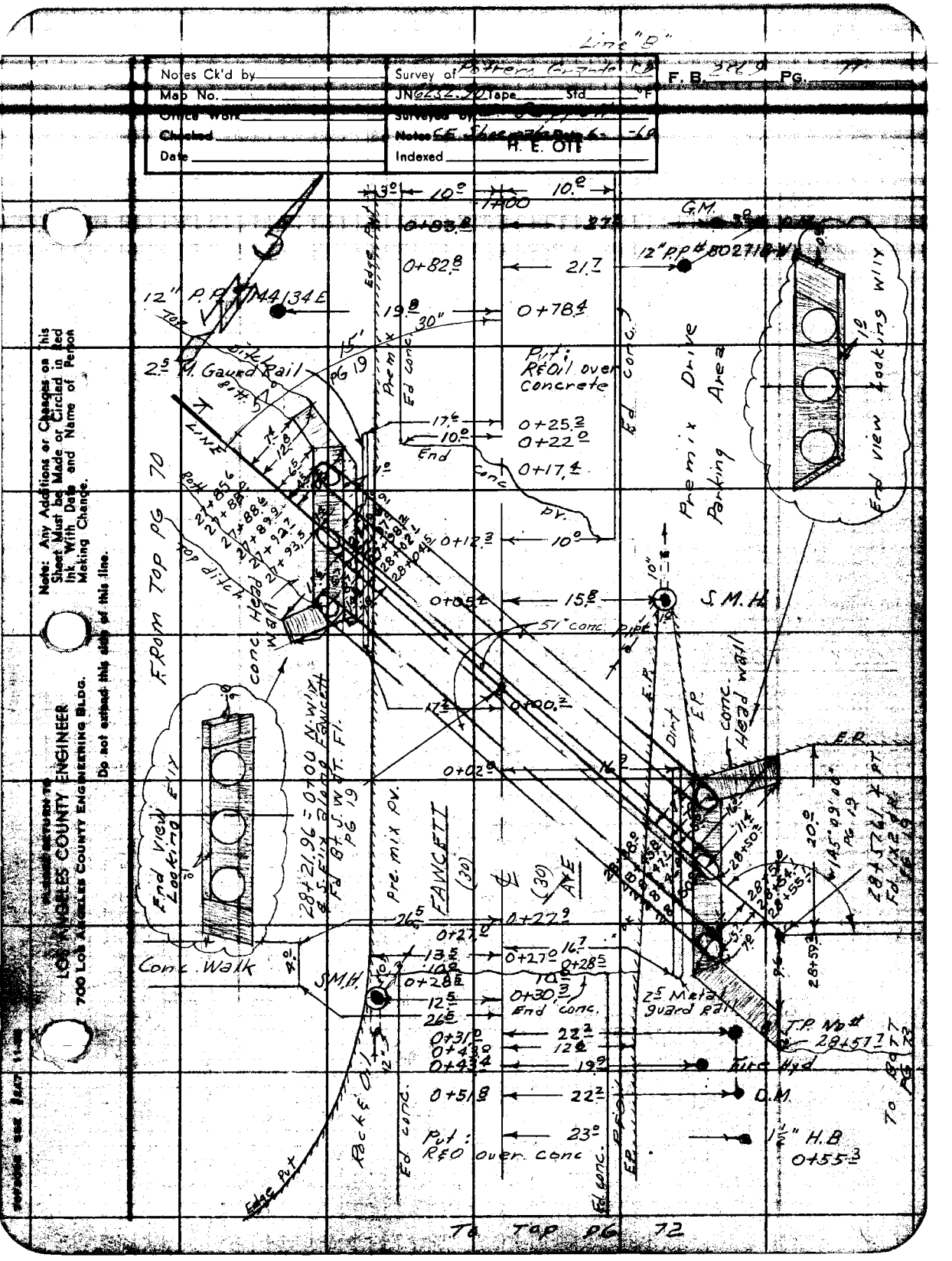
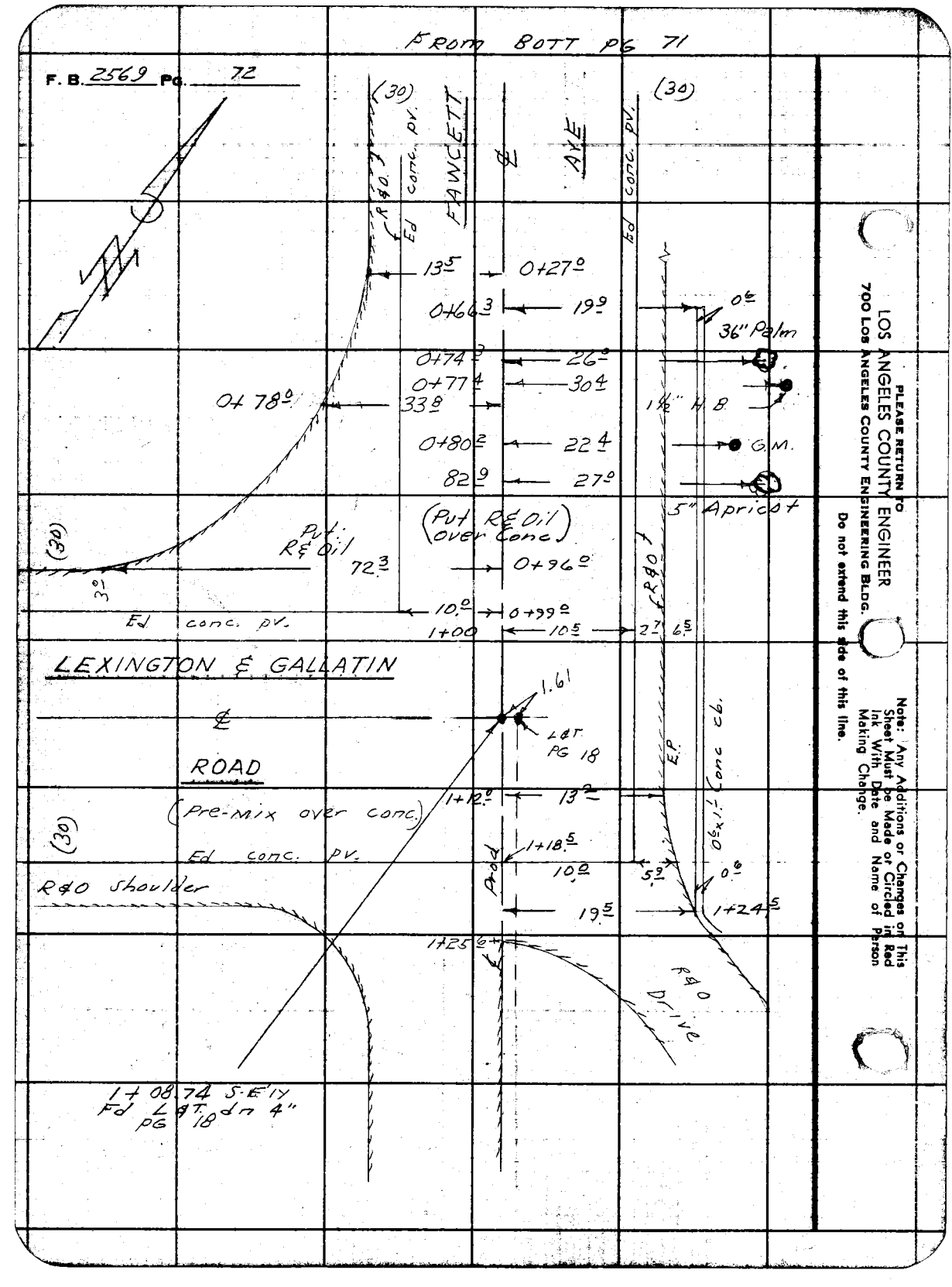
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.


Line "B"
Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of Pottery Crossing
JN 62 2.20 Tape Std. F
Surveyed by
Notes
Indexed
F. B. 322 Pg. 77
H. E. Ott
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 data pt. this line.
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
12" P.P. #44134E
2.5 M. Guard Rail
Edge Pvt.
Ed conc.
Pvt: REO over concrete
Premix Drive
Parking Area
12" P.P. #802718W
End view Looking W'LY
FROM TOP PG 70
conc. Head Wall
Pre. mix Pv.
End view Looking E'LY
28+21.96 = 0+00 N. W'LY Fd. St. E'LY Sta. on FAWCETT Fd. St. W'LY PG 19 4 FT.
FAWCETT (30) AVE
Conc. Walk
S.M.H.
Rock Dirt
Ed conc.
Edge Pvt
End conc.
S.M.H.
51" conc. Pipe
E.P.
Dirt
conc. Head Wall
E.P.
2.5 Metal guard rail
T.P. No. 28457.7
Fire Hyd
C.M.
1½" H.B
0+55.3
To Top Pg 72
To Top Pg 72

F. B. 2569 PG. 72



PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
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Note: Any Additions or Changes on This Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change.

Line "B"

Notes Ck'd by
Map No.
Checked
Date

Survey of Potrero Grande Park F.B. 2440 Pg. 73
JN 252.90 Tape Std
Surveyed By
Noted E. Hernandez Date 6-60
Indexed H. E. OTT

TO BOTT PG 72

Parking

5-wovn wire & 1°-3 strand barb wire on top

30+30.2 — 30+28.7
30+25.2 — 26.3 — 20.3 — 20 — 30+25.0 — 20.3 — 30+24.5
30+09.3 — 29.8

30+26.2
30+25.0

8" Plum
3" Plum

30+00
8° 10° 10° 9°
0.2
12°
29+90.2 — 40.2

1.5 Conc Stand Pipe
5" Valve

29+83.8 — 37.0
29+83.1 — 36.0

2" Palmetto
3" Shade Tree

29+74.1 — 32.8

4" Orange

Dirt Channel

29+64.1 — 32.8

3/4" Water Spkl

29+51.2 — 32.7

4" Tangerine

Pre-mix PV.

29+29.2 — 32.7

2-2" Peach

29+17.7 — 32.3

3/4" Water Spkl

Edge of Slope

6.0 Chain link Fn

0.2
9° 9° 29+00 10° 9°
18
? RCP
32.3

2" I.P. (Flagpole?)

Slope
Slope
Slope

28+83.4 — 33.3

4" Peach

28+63.3
20°
28+83.3
28+76.4 — 33.0

3/4" Water Spkl

Top Slope
Bott.
Bott.
Top

FROM RT PG 71

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PLEASE RETURN TO
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700 Los Angeles County Engineering Bldg.

76F3009 SEE #247 11-58

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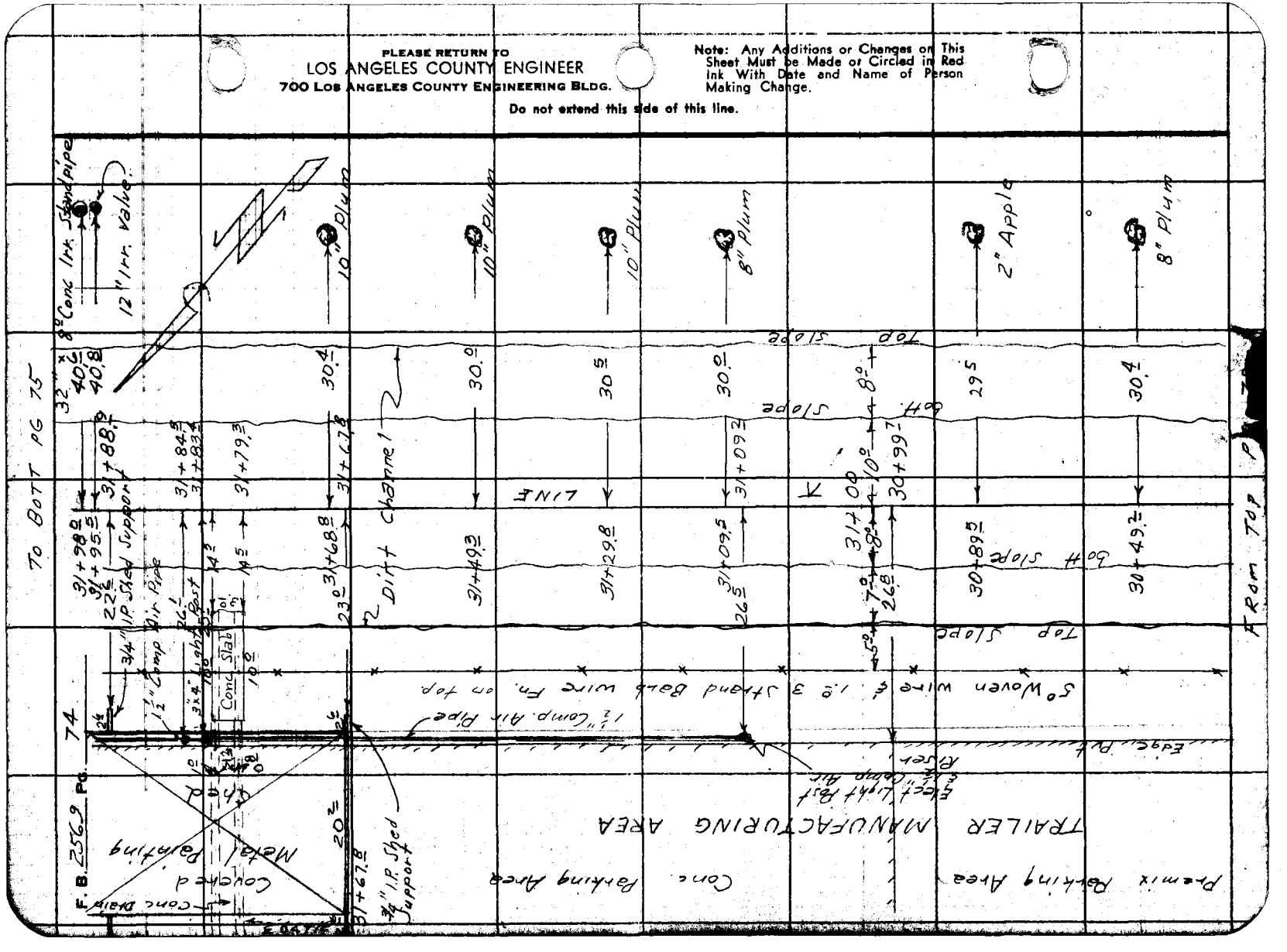

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Patricia Trail F.B. 327 Pg. 47
JN 6252.00 Tape Std
Surveyed by
Notes C.E. Chapman Date 6-[illegible]-60
Indexed H. E. OTT

TO BOTT PG 76

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700 Los Angeles County Engineering Bldg.

76F2055 SAE #247 11-58

19.8 — 12° — 6° — 18° slope 5° — 5°
33+32 — 17° — TOP — 3°
33+31 — 12° — both slope
slope
slope
33+18 — 23° — BOTT
54.2 — 22.2 — 33+15.2
Edge Conc. Pvt. — 0.5
Premix Pvt.
33+10 — 12° — 5° — TOP
5° — 7° — 8° — 13° — 7°
33+00
2 Dirt Channel 2
Covered Metal & Wood Painting Shed
Edge Conc. Pvt.
5" woven wire 81.3 Shard 63.4
Top slope
both slope
T LINE
both slope
Top slope
32+37 — 10° — 8°
44.2 — 0.5
24.6 — 32+35.9
25.0 — 32+34.5
1½" I.P Comp Air
21.8 — 32+31.5
2.0 — 2.0 — 0.6
3/4 I.P shed support
32+25 — 25° — 9°
32+12 — 15° — 5°
Covered Metal Painting Shed
2.0 — 22.2 — 32+10
3.2 — 7° — 10° — 11° — 5°
32+00
Edge Conc. Pvt.

FROM TOP PG 74

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 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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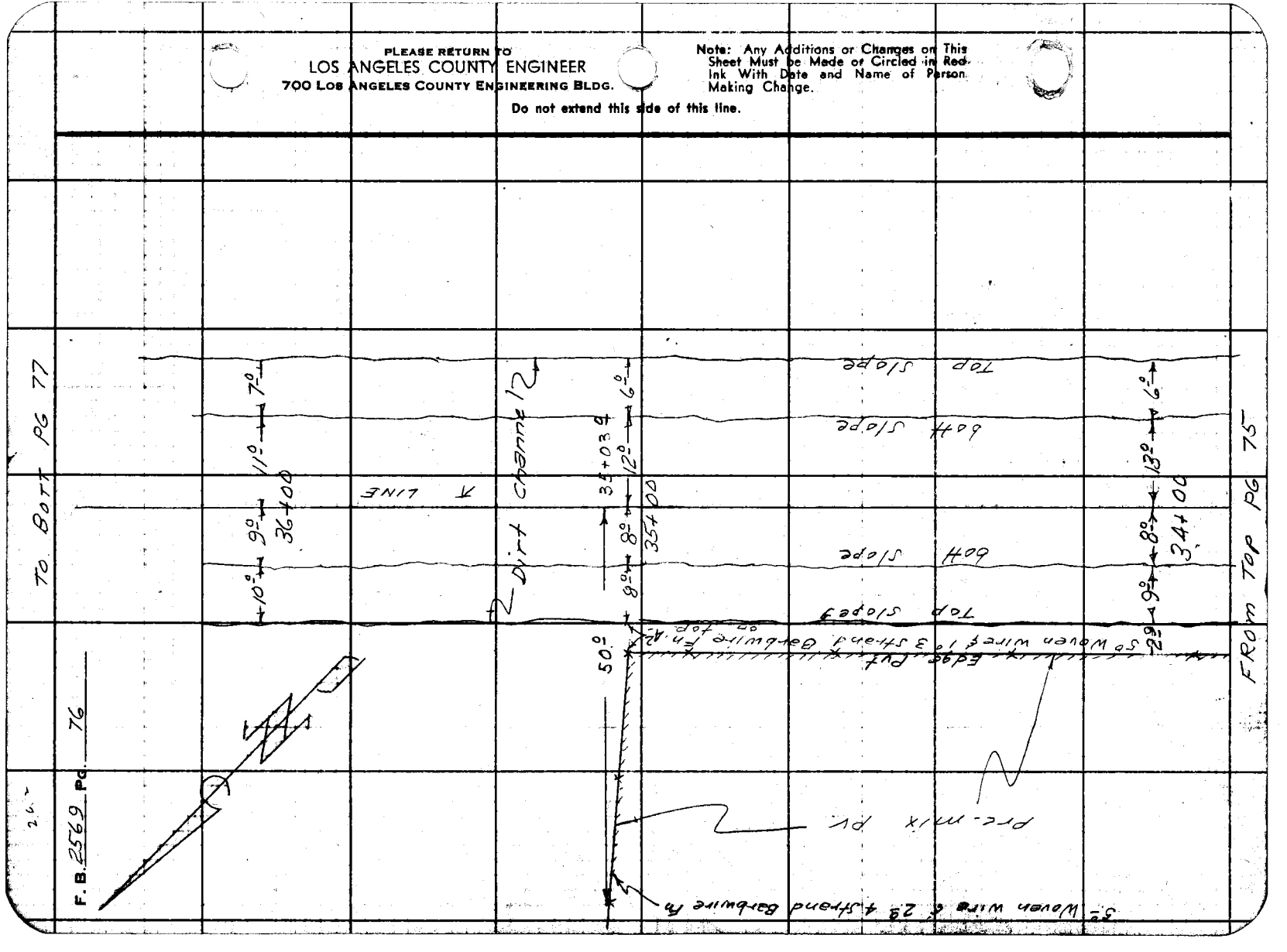


Line "B"

Notes Ck'd by
Map No.
Checked
Date

Survey of Potrero Grande S.D. F. B. 1260 PG. 77
JN 6842-50 Page Std
Surveyed by
Notes C.E. Shoemaker Date 6-69
Indexed H. E. OTT

TO BOTT PG 78

10° 10° 12° 8°
0+ 40+00
39+00
10° 8° 12° 6°
8° Corr. M. Fn
LINE
3+ 38+00
9° 8° 12° 8°
50° 2° 18 4 37+94 3
37+92 7
Pre mix Put.
26 3 37+70 4
18° 37+70. 0
Conc Slab
27.1 37+55 13
Frame Steel Manufacturing Bldg
Top slope
both slope
T
both slope
Top slope
30° 37+25 3
30.6 37+20.4
19.1 37+19 8
5° Chain link Ft 1.3 Strand Fn on top
10° 7° 12° 7°
37+00
2 Dirt Channel 2

FROM TOP PG 76

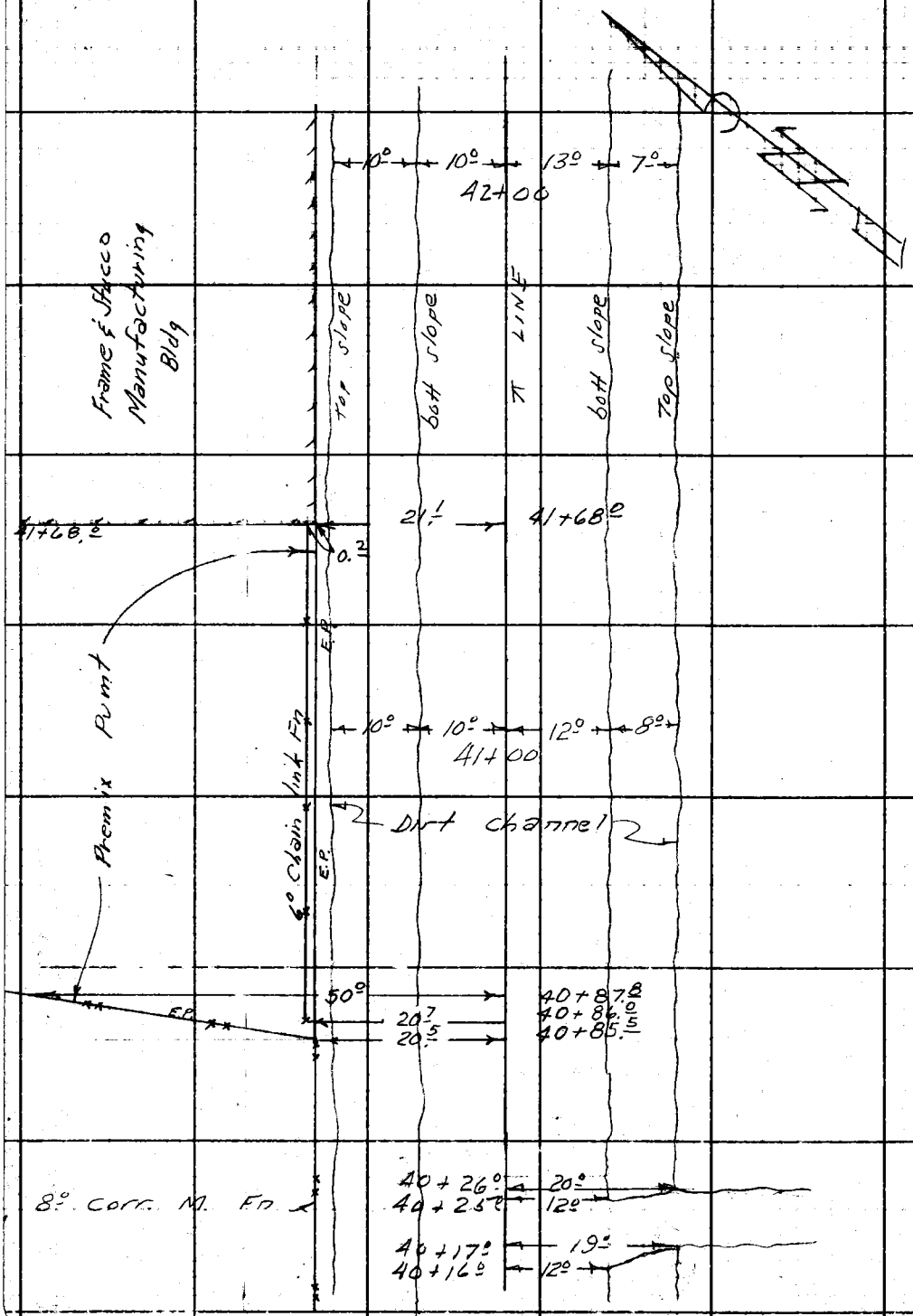
PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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.

76F3068 SEE 1247 113m

F. B. 2569 Pg. 78

TO BOTT PG 79



FROM TOP PG 77

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 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.

Line "B"

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

Survey of Potrero Grande S.D. F.B. 321 A Pg. 70
JN 6292.50 Tape Std. 'F'
Surveyed by D.R.S.
Notes P.I. & C.E.S. Date 6-69
Indexed H. E. OTT

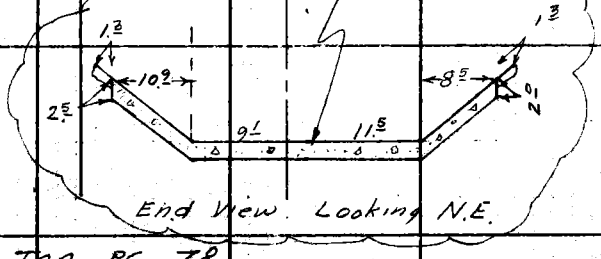
TO RT PG 80

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 glob of this line.

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

12" P.P. #818910 E
Premix Parking Area
Brick Planter
2.2
2.2
21.1 → 43+68.8
DM.
21.0 → 43+67.3
+OK 43+97.5 ← 55.5
43+93.6 ← 50.0
43+93.6 ← 57.4
15.0 → 43+93.5
21.2 → 43+93.6
43+90.5 ← 52.2
EP
4.2
Premix Apron
Side slope
T LINE
E.P.
Side slope
Frame & Stucco Manufacturing Bldg
42+89.0
1.3 10.2 9.1 11.5 8.5 1.3
42+89.0
Dirt channel
Conc. header.



From Top PG 78

787-2098 SEN 2847 11-68

F. B. 2569 PG. 80

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LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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

Survey of Potrero Grande SD
JN 2252.90 Tape Std °F
Surveyed By
Notes DS Date 6-69
Indexed H. E. OH

F.B. 352 Pg. 91

Line "B"

44+14.73 = 0+00
S 8°17' W PG 80

From BOTT PG 80

0+15 E

1.90

1.90

17.85

0+03.8

44+27.7

15.60

44+32.5

44+35.95
to P.T. Sta
PG 22

℄ LINE

R=270

S8°17'W parcel 8 LS 1434

20.9

8" conc. pipe

8" stub

1.16

44+32.2

15.2

5°

44+35.2

gutt

10.5

44+32.0

13.8

14.7

44+42.7

15.7

44+42.5

5°

44+52.2

44+57.12 = 0+00 NW'LY
FD 8" J.W. & T. AT
PG 23

LIDCOMBE
(PRIVATE)

44+78.6

22.00 OFF-SET LINE

44+99.5

AVE

18.9

TO BOTT PG 82

45+05.9

18.0

11.2

00

44+79.2

2.00

R=27.0

6" conc.

CENTRAL

R&O PV.

AVE

44+72.6

0+31.9

15.1

25.9

0+33.5

28.2

WM. 0+17.4

19.9

WHH. 0+23.1

R&O parking LOT

Existing main PV

Gut wire

21.3

0+47.7

18.05

0+50.6

R&O parking STRIP

6" conc. c.b.

6.4

16.10

0+66.7

26.7

WM. 0+67.9

open Grate Drain

1.9.0

0+70.2

18.0

18.0

3.0

Gravel Shoulder

R&O PV.

15" P.P. #1146658-E

6.9

20.5

0+82.8

18.0

14.8

14.00

Dir. of

(25)

1470

(25)

25.5

Termination

15" CMP L.P.

25.5

Assumed 0.4+

8" conc. L.P.

Dr. 3.0

0.25

T 33

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FORM 555 #247 11-68

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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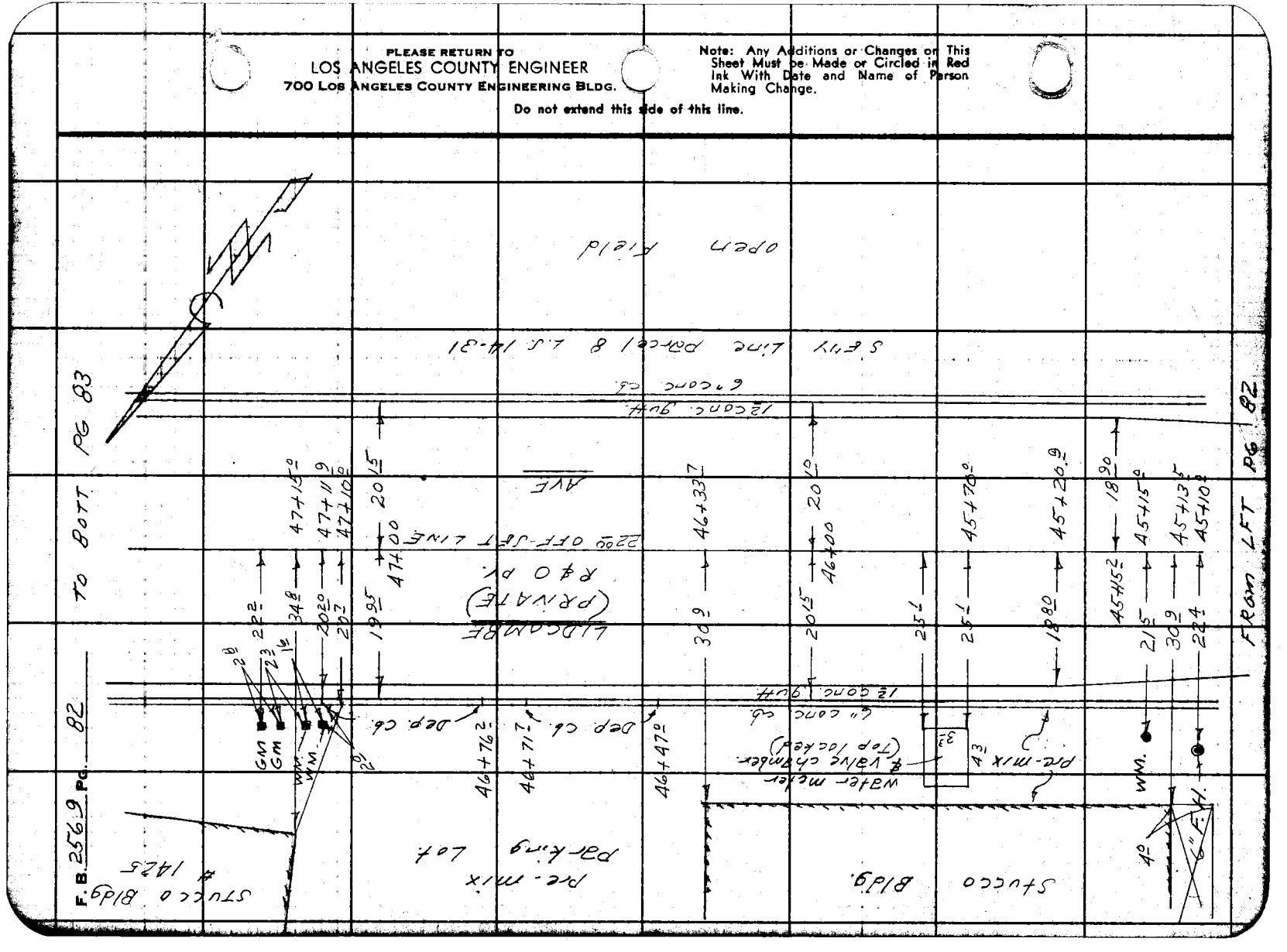
Do not extend this side of this line.



Line "E"

Notes Ck'd by	Survey of Potrero Canyon Rd
Map No.	JN 2292.90 Tape Std
Office Work	Surveyed by [illegible]
Checked	Notes A.V.E. Oct. 6- -60
Date	Indexed

F. B. 2503 Pg. 83

To BOTT PG 84

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700 Los Angeles County Engineering Bldg.

7673005 SAE 1247 11-58

Stucco Bldg #1433

conc. 3.7 walk.

48+07± 12.7 6.0

6" conc. cb

12" Conc. gutt

LIDCOMBE (PRIVATE)

Rad PV.

AVE

20 20 → 48+00 ← 20.5

40° → 47+95.9

20 20 → 47+94.7

12 conc. gutt

6' conc. cb

Pre-Mix Dr.

Dep. cb

47+75.1

30° → 47+75.9

22.1 → 47+73.7

F.H. 6"

47+63.3

47+54.4 5° → S.M.H. 8"

S. P. R/W Line Parcel 8 L.F. 14-31

Open field

Bldg. #1425 Stucco

29.7

Dep. cb

47+43.7

22.20 OFF-SET LINE

3.7 0.9 13.2

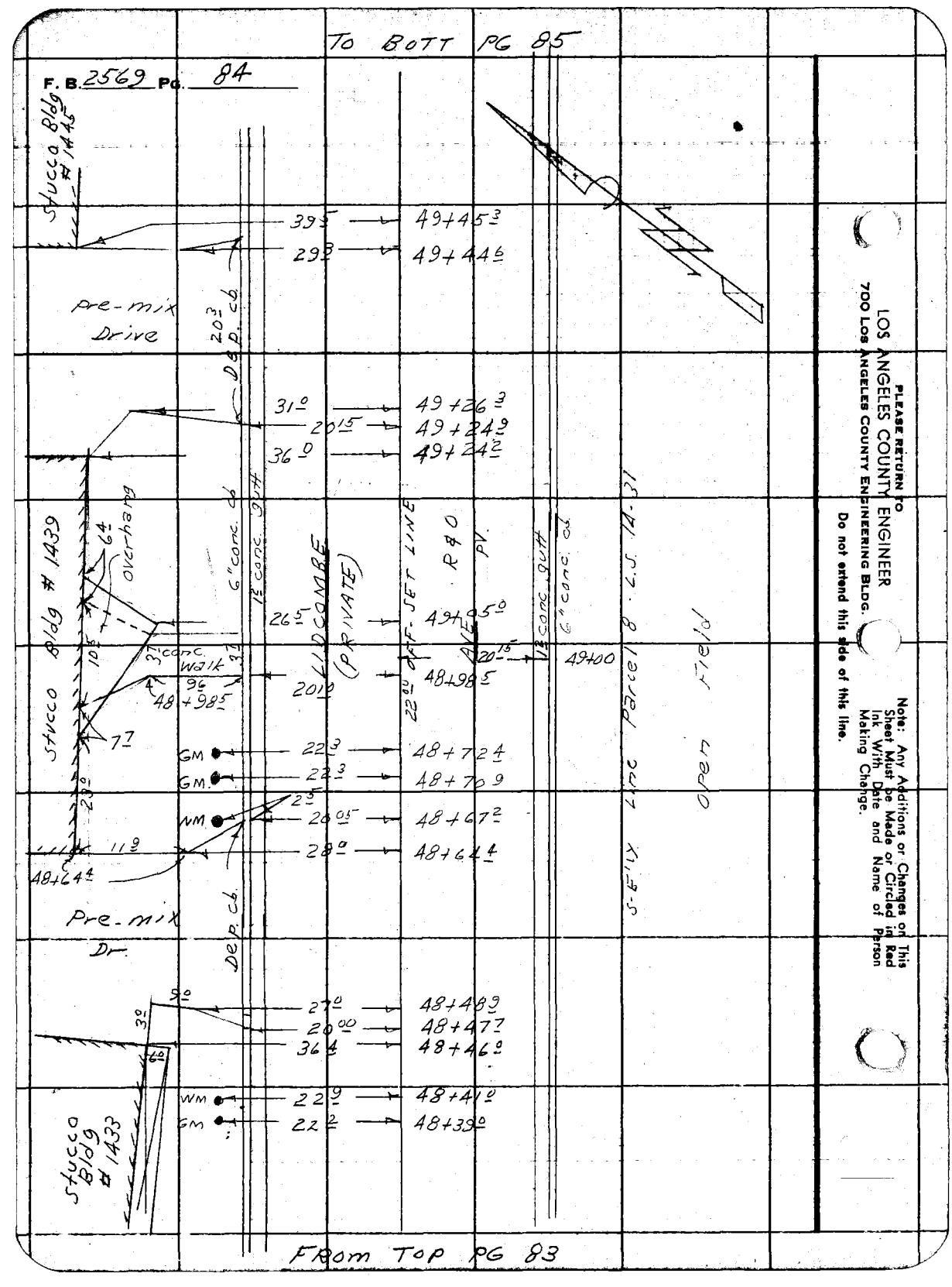
3.7 Pre-mix walk 7.3

20.7 → 47+25.5

FROM TOP PG 82

TO BOTT PG 85

F. B. 2569 PG. 84



FROM TOP PG 83

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700 Los Angeles County Engineering Bldg.

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

Survey of Pol. C. F.B. 2253 Pg. 25
JN 62325 Tape Std °F
Surveyed by D. Jeppeli
Notes D.S. Date 5-46
Indexed H. E. OTT

Line "B"

To BOTT PG 86

Stucco Bldg #1267

35

Pre-mix Dr.

GM. 20 8 → 50+99.6
21 8 → 50+94.6
40 8 → 50+90.5
20 10 → 50+91.8

18" D.F. c.d.

37 2 → 50+74.8
20 7 → 50+73.5
37 9 → 50+74.3

Stucco Bldg #?

WM 22 0 → 50+61.6
GM 22 4 → 50+59.7
20 7 → 50+57.6

4.7
3½ conc. walk 7.2
34 2 → 50+52.9
50+50.2

½" sprinkler
29.2
20 9 → 50+50.1
20 8 → 50+37.3
50+24.7 20 7 → 50+25.0
25 2
39 9
50+24.2

12" conc. 9.7 ft
6" conc c.d.
Open Field

Pre-mix Drive

4.5
Conc. Apron 17.4
12" conc. 2.4 ft
6" conc c.d.
50+07.5

KILDONAN (PRIVATE)
22.2 OFF-SET LINE
AVE
R&O pv

Brick planter

4.4
R=2.5
6.2
6.4
conc. walk
40
R=2.5
3.0

WM 36 0 → 50+05.3
22 0 → 50+03.9
GM 29 4 → 50+01.0
22 5 → 50+01.9
50+00 20.0

Stucco Bldg #1445

32 9 → 49+91.4
30 5 → 49+91.6
49+88.5
20 6 → 49+88.1

Brick planter

S. Fitx Line Parcel 8 45 14.31

FROM TOP PG 84

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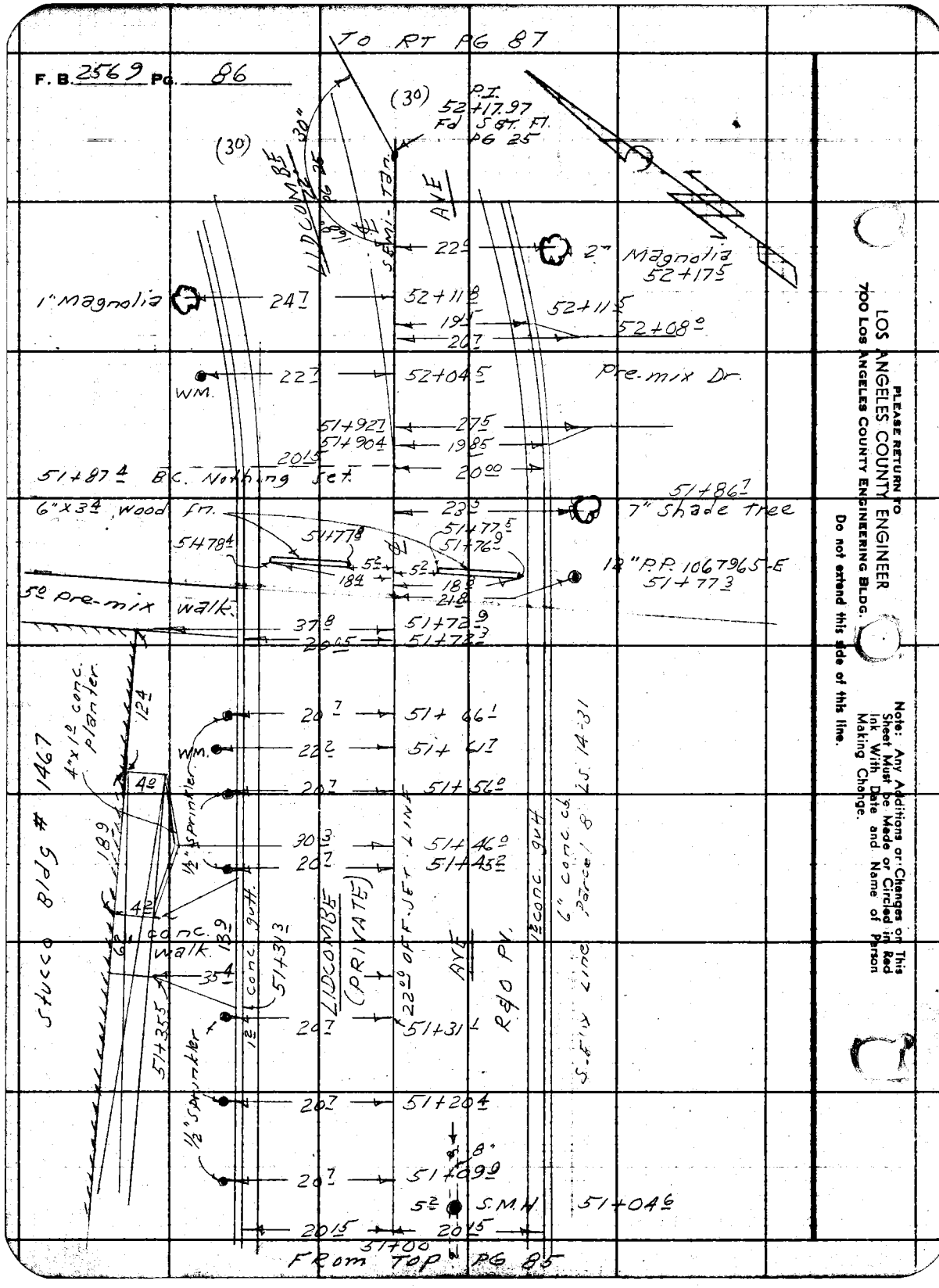
76F3095 SAE #247 11-58


TO RT PG 87
F. B. 2569 Pg. 86
(30)
P.I. 52+17.97
Fd S&T. Fl. pg 25
(30)
30" L.D. COMBE pg 25
SEMI-TAN.
AVE
22'
2" Magnolia
52+17'
1" Magnolia
24'
52+11'8
52+11'5
19'
20'
52+08'
WM.
22'
52+04'5
Pre-mix Dr.
51+92'7
27'5
51+90'4
19'8'5
20'15
20'00
51+87'4 B.C. Nothing Set.
51+86'7
6"x3'4 wood fm.
23'9
7" Shade tree
51+78'4
51+77'8
51+77'5
51+76'2
5'2
5'2
18'4
18'8
21'8
12" P.P. 1067965-E
51+77'3
5' pre-mix walk
37'8
51+72'9
29'5
51+72'3
4"x1' conc. planter
12'4
20'
51+66'
WM.
22'
51+61'
20'
51+56'
4'2
1/2" Sprinkler
30'10
20'7
51+46'0
51+45'2
18'9
42'
6" conc. walk
18'9
Stucco Bldg # 1467
6" conc. gutter
6" conc. c&g
Parcel 8
L.S. 14+31
3'4
12" conc. gutter
51+43'3
51+35'5
20'7
22'0 of F. Jct. Line
51+31'
AVE
(PRIVATE)
Rolo Pl.
12" conc. gutter
S. Fly Line
1/2" Sprinkler
20'7
51+20'4
8"
20'7
51+09'9
5'2
S.M.H.
51+04'6
20'15
31+00
20'15
From Top pg 85
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
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76F3098 SSE #247 11-66

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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To BOTT PG 88

(30) (30)

58+35.4 — 17.9

53+20.3 — 18.05

53+12.5 W.M. — 20.5

53+01.5 — 15.3

53+00.8 — 18.95

52+98.7 — 30.8

52+95.2 — 10.0

Pre-mix Dr.

S.MH

52+89.6 — 30.7

52+84.5 — 19.25

2" Magnolia 52+79.6 — 22.8

52+75.0 WM. — 21.5

52+68.4 F.H. — 21.4

52+67.0 WHH. — 22.4

52+62.8 WHH. — 20.8

52+55.8 — 19.85

52+55.8 — 26.4

Pre. mix Dr. — 19.85

52+49.2 — 26.8

52+37.0 — 20.10

52+36.2 — 20.25

8' Pre. mix Dr.

52+28.0 — 32.7

52+21.5 — 21.50

FROM [illegible]

1.5 Conc. Gutt

1.5 Conc. Gutt

52+35.4 E.C. Conc. Gutt

52+48.5 E.C.

52+56.4

52+38.5

52+22.2

52+21.0

R=25.01

1.195

1+48.4

1+52.2

1+58.4 18" Sycamore

1+56.3

1+61.8

1+64.2

1+70.7

1+73.8

1+75.0

1+78.2

1+86.0

1+88.2

2+00

1+02.4

1+10.0

1+21.8

1+23.2

1+41.5

1+58.9

1+51.4 (27)

1+66.9

3" Ash. 1+74.5

Pre. mix Dr.

LUCOMBE R&O AV.

FARNDON (27) ST

1" Sycamore 1+48.2

2" Alder. 52+41.1

52+82.21 = 1+00 S-E'LY Ed P.M. in W'LY Edge of Spk. PG 26

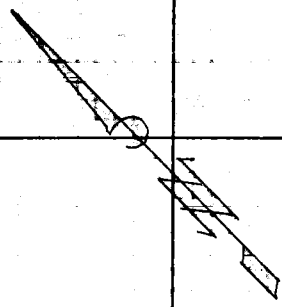
Notes Ck'd by
Map No.
Office Work
Checked
Date

Surveyed by
Notes
Indexed H.E. OTT

Survey of
JN 5252
Tape
Std
F.B.
PG.

F. B. 2569 Pg. 88

TO BOT PG 89



(30)

LIDCOMBE

(30)

PV.

R80

AVE

6" conc. gutter

12" conc. gutter

6" conc. ch.

54+35.8

WM.

20.2

30.2

18.0

54+23.2

1½" Magnolia

54+16.0

E.C. Nothing set

21.7

54+14.4

54+04.5

54+01.8

53+96.5

17.75

18.25

Pre-mix Dr.

29.2

25.5

54+01.2

53+88.1

53+85.5

53+83.5

28.7

27.0

30.3

53+83.4

16.60

23.7

20.05

53+85.3

Pre-mix Dr

Wood Gate

Pre-mix Dr.

53+82.5

53+72.8

24.1

53+68.2

17.20

53+79.87

Bot. Fd S & T. Fl. PG 27

3" Magnolia

21.4

53+60.2

12" Conc. Gutter

30"

PG 27

16"

16.6

18.10

53+43.8

18.10

BC

Nothing set

1" Magnolia

22.0

53+21.8

FROM LFT PG 87

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700 Los Angeles County Engineering Bldg.

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Line "E"

Notes Ck'd by	Survey of Potrero St. Rock Co. F.B. 2269 Pg. 89
Map No.	JN 6252.90 Tape Std °F
Office Work	Surveyed by J. Sappell
Checked	Notes D.S. 4 G.F.S. Date 6-60
Date	Indexed H. E. OTT

TO RT PG 90

16.9

55+03.5

2" Magnolia
55+13.2

21.6

55+05.2 WM.

20.0

18.05

55+00

18.10

1½" Magnolia
54+96.8

21.5

6' conc. S/W.

12' conc. S/W.

R&G pr.

HILDCOMBE

(30)

℄

(30)

AVE

30.1

54+86.3

1½" Magnolia
54+71.9

21.5

16.3
Prc Mix
Dr.

22.7

14.3

Wood Gate

WM
54+65.2

19.8

25.8

54+74.5

18.10

54+61.5

8.0
Prc-Mix Dr.

16.2

30.0

54+40.2

18.10

54+37.4

12' conc. S/W.

6" conc. c&g

6' conc. block wall

FROM TOP PG 88

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76F3098 S&E #247 11-58

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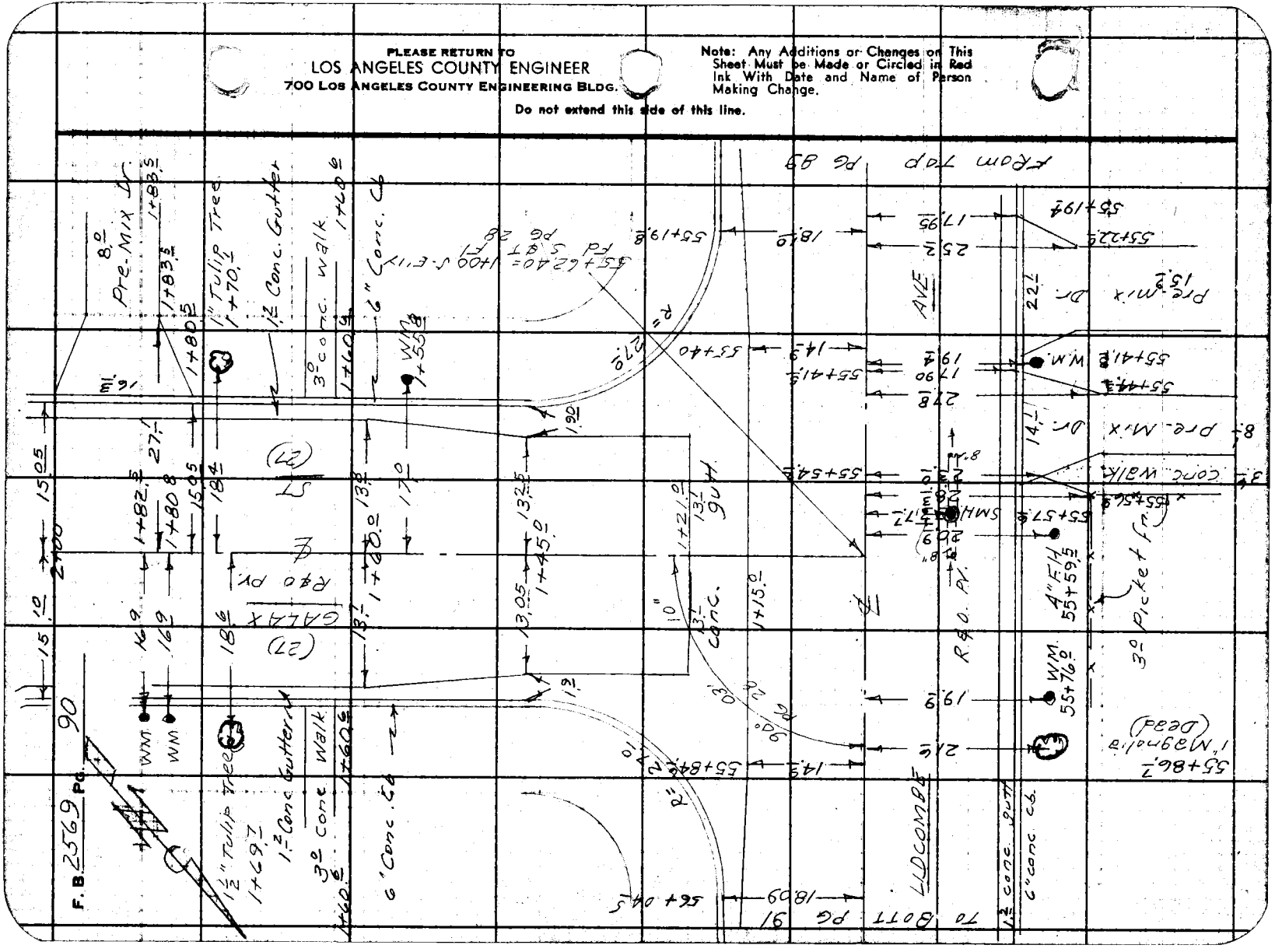
F.B. 2569 Pg. 90
From Top Pg 89
To Bott Pg 91
Pre-Mix Dr.
1" Tulip Trees
1½ Conc. Gutter
3° conc. walk
6" Conc. Gutter
Conc. Ch
Fd S&T PC 28
55+62.40 = 1400 S. 61°17' E
R = 1400.0
Curve (27)
Δ = 27°
R 40 Pv.
CALAX
Pre-Mix Dr.
Conc walk
Picket Fn.
4" F/H
Conc. Gutter
Conc. Curb
Conc. Gutter
Conc. Curb
Conc. Gutter
Conc. Curb

Line "E"

Notes Ck'd by	Survey of Potrero Canyon F.B. 271 Pg. 91
Map No.	JN 2252 Tape Std °F
Office Work	Surveyed by [illegible]
Checked	Notes D.S. # CE 5 Date 6-60 H. E. OTT
Date	Indexed

To BOTT PG 92

(End) S.M.H. — 12.0 — 57+07.3

Pre-Mix Dr. 8.0 — 16.5 — 11.8 — 57+00 — 18.05

56+98.2 — 30.0

56+95.1 — 18.10

W.M. — 20.1 — 56+81.1

2½" Magnolia — 21.1 — 56+73.1

6" conc. cb — 7½ conc. gutt — (30) LINCOLNSHIRE — R80 PV — ℄ — AVE (30) — 13½ conc. gutt — 6' conc. cb — conc. 5156

8.0 Pre-mix Dr. — 16.0 — 22.6 — 15.8 — 38.0d — 5-9" (Magnolia) conk. black w/ fill — pre-mix Dr.

56+46.3 — 30.0 — 25.1 — 56+44.9

56+43.1 — 18.05 — 18.05 — 56+41.2

28.1 — 56+33.5

2"Magnolia — 21.5 — 56+30.0

W.M. — 20.0 — 56+20.8

56+19.5 — 16.85

56+04.5 — 18.09

8.0 Pre-mix Dr. — 16.8

30.2 — 55+95.1

28.5 — 55+94.2

3-9 Picket Fn — 18.10 — 55+92.5

FROM LFT PG 90

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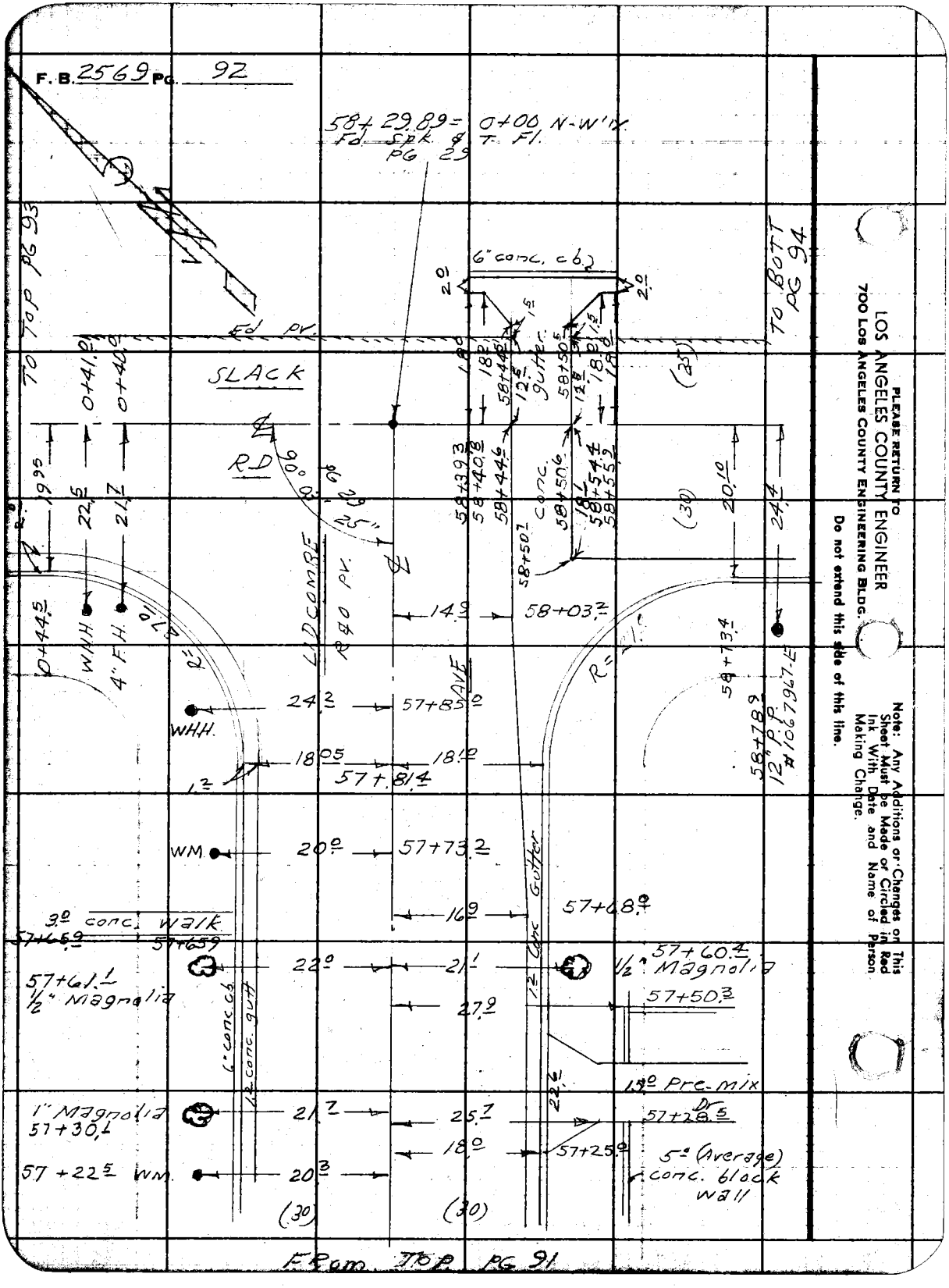
76F3085 SEE 1247 11-58


F. B. 2569 PG. 92
58+29.89 = 0+00 N-W'LY
Fd Spk & T. Fl.
PG 29
TO TOP PG 93
TO BOTT PG 94
6" conc. c.b.
SLACK
RD
90° 03' 25"
LILDCONSE
R40 PV.
Ed PV
WM.
WHH.
4" F.H.
1" Magnolia
57+30.1
57+22.5 WM.
3° conc. walk
6" conc. c.b.
12" conc. gutter
12" Conc Gutter
1/2" Magnolia
57+50.3
18° Prc-mix
5° (Average) conc. block wall
AVE
(30)
(35)
From Top PG 91
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
PLEASE RETURN TO
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Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Antelope Valley Fwy F. B. 5-71 b Pg. 92
JN 625-20 Tape Std °F
Surveyed by
Notes Dist. & C.E.S. Date 6-60
Indexed H. E. OTT

FROM LFT PG 92

Pre-Mix Parking Lot

(21) (20)

Fd BC

31.7 — 0+76.0 — 11.6 — 0+77.0

2.0 Conc Gutter
6" Conc. Cb

0+85.0 — 25.5 — 23.3 — 0+82.3
7" Alder.

pre. mix

Drive

24.0 — 20.05 — T.M.H 1+00.9

Gutt. Cb.

1+05.3 — 1+05.3 — 25.1 — SLACK — ℄ RD

29 conc. 6" conc.

1+07.1

1+11.5 — 11.0

Dep. 22.8 Cb.

1+25.0 S.M.H — 8" 15" — 5.0 — 22.3

1+27.7 — 18.15 — T+29.0
12" PP #1067966-E

1+29.7

2.00

1+29.99
Fd SW & T. Fl.
PG 29

12.0 Pre-mix

25.2 — 1+41.7

(25) (25)

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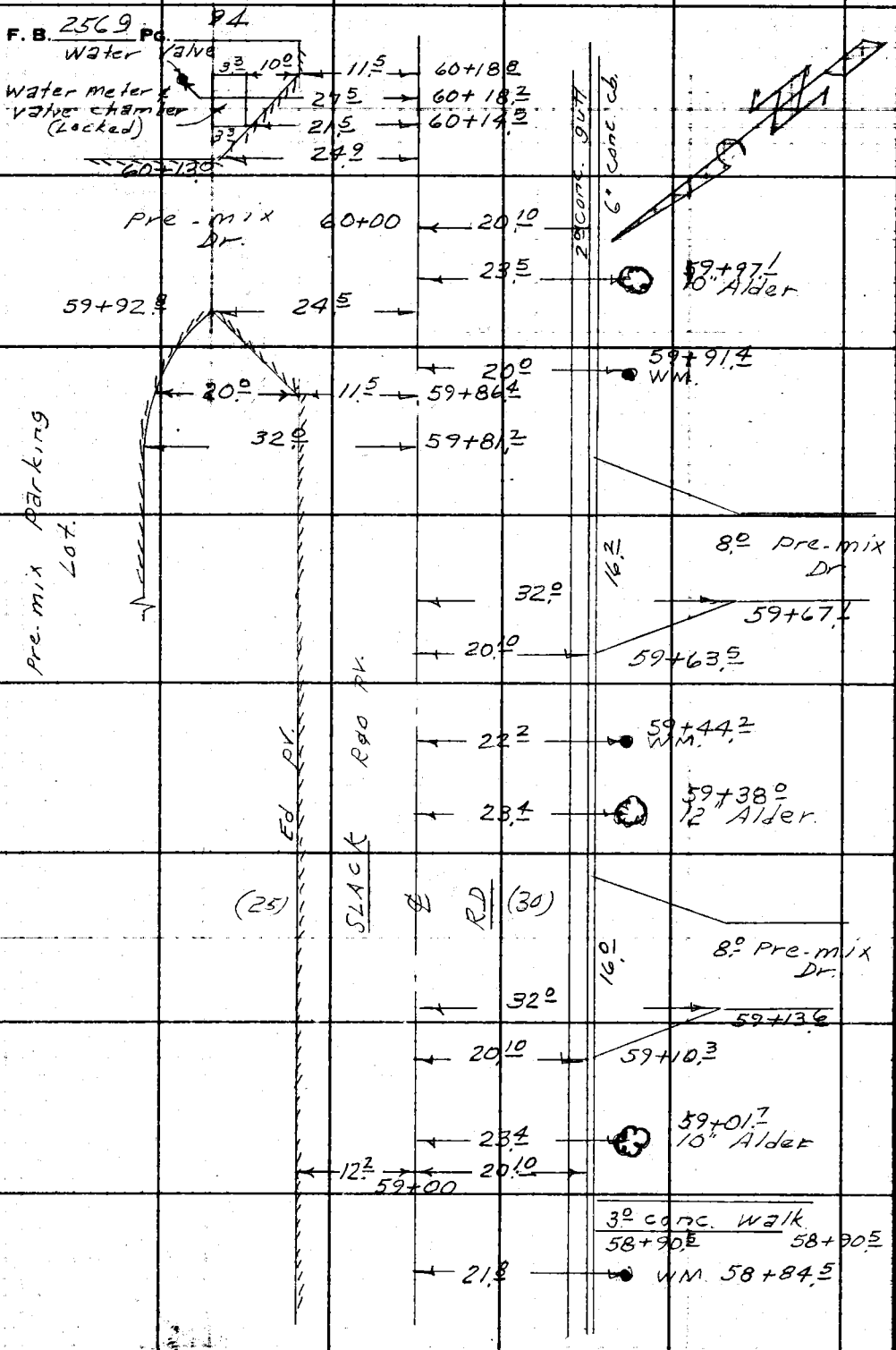
700 Los Angeles County Engineering Bldg.

29
12

76F3098 SEE #247 11-68

To Bott PG 95

F. B. 2569 PG. 94



LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
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Note: Any Additions or Changes on This Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change.

From RT PG 92

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

Survey of
JN 62-3 Tape Std F
Surveyed by
Notes D.S. & C.E.S. Date 6-
Indexed
H. E. OTT

F. B. Pg.

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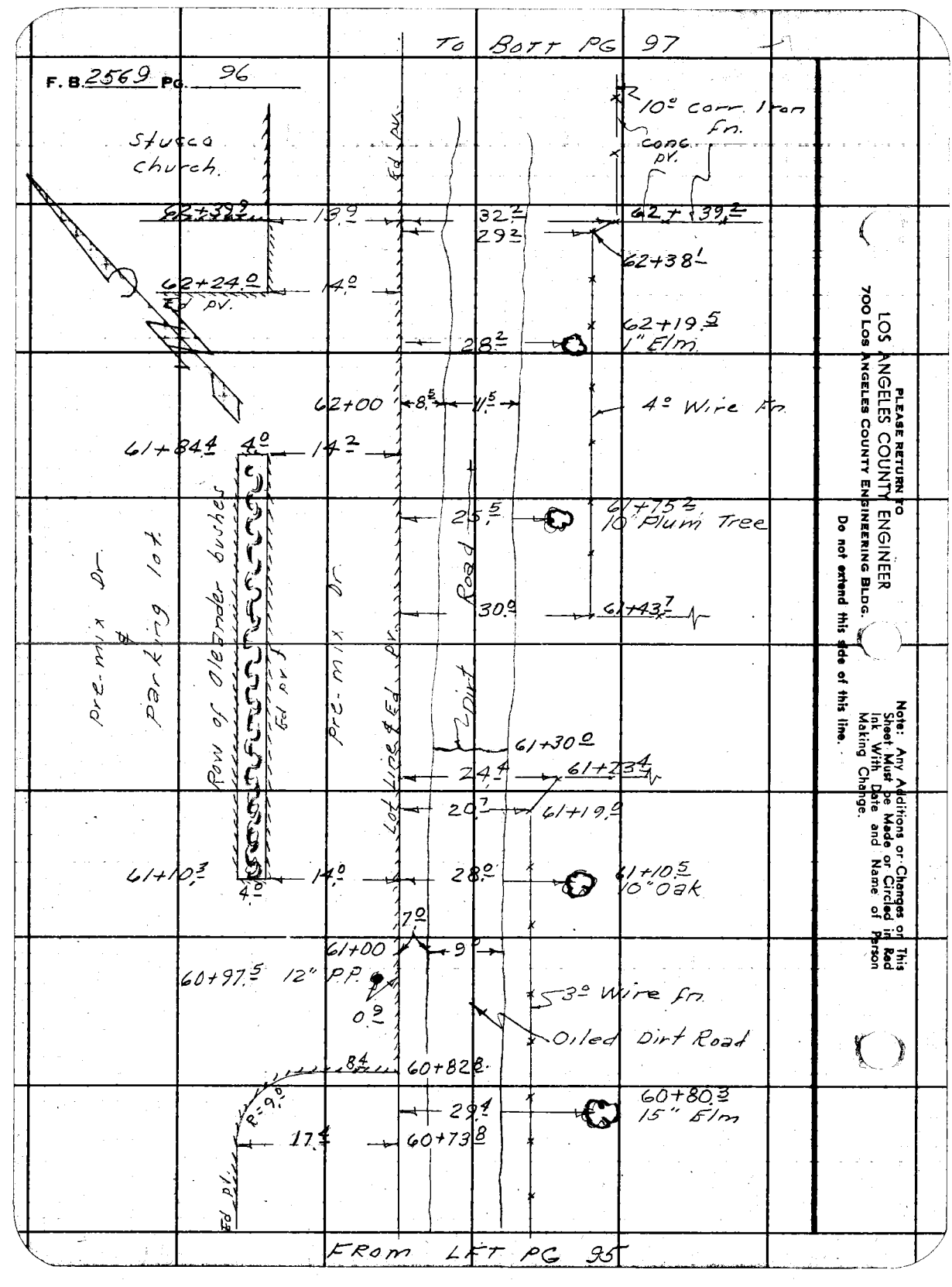
700 Los Angeles County Engineering Bldg.

76F3098 S&E #247 11-58

12.0 20.10
0+90.0
2% conc. gut.
6" conc. c&g
0+68.0
12" Alder.
23.5
29.5 0+65.5
6' high Pyracantha Hedge
Ed. pv.
SLACK
R&O Av.
℄ RD
15.1
8.0 Pre-mix Dr.
32.4
0+43.2
0+40.5 20.10
6" conc. Edger
Oiled dirt road
26.4 0+36.0
21.0
14.0 Pre-mix Dr.
27.5 0+22.2
3 wire Fn.
20.10 0+19.2
60+55.5
Top Bott 96
23.3 0+11.5
4 Alder.
22.0 WM. 0+05.3
60+70.0
10.0
60+61.0
90° cal.
02'
17.6 rel
60+41.8
13.8 rad
60+34.8
SMH
Lot Line
60+29.93=0+00.5
Fd B.T. S.W.ST.
Fl. PG 31
60+24.0
33.6
1" Brazilliin Pepper
Guy wire
60+16.5
33.5
24.5
60+20.7
12" PP
1237430 E

FROM TOP PG 94


To Bott PG 97
F. B. 2569 PG. 96
Stucco church.
62+39.9
13.9
62+24.0
pv.
14.0
Ed Dr.
32.2
29.2
62+39.2
10" corr. Iron fm.
conc. pv.
62+38.1
62+19.5
1" Elm.
28.2
62+00
8.5
11.5
4" Wire fn.
61+84.4
4.0
14.2
Row of Oleander bushes
Pre-mix Dr
Parking lot
Pre-mix Dr
Road
25.5
61+75.2
10" Plum Tree
30.0
61+43.7
Dirt
61+30.0
24.4
61+73.4
Lot Line & Ed. Dr.
20.7
61+19.9
61+10.3
14.0
28.0
61+10.5
10" Oak
4.0
7.0
61+00
9.0
60+97.5
12" P.P.
0.9
3.2" Wire fn.
Oiled Dirt Road
8.4
60+82.8
P=9.0'
29.4
60+80.3
15" Elm
17.4
60+73.8
Ed. Dr.
FROM LFT PG 95
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
PLEASE RETURN TO
Do not extend this side of this line.
Note: Any Additions or Changes or This Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change.

Line 'B'

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

Survey of Pot. Cr. Rehab
JN 6238.90 Tape Std °F
Surveyed by D. Tibbetts
Notes AS ECES Date 6-60
Indexed H. E. OTT

F. B. 3P1 Pg. 97

TO ROTT PG 98

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
700 Los Angeles County Engineering Bldg.

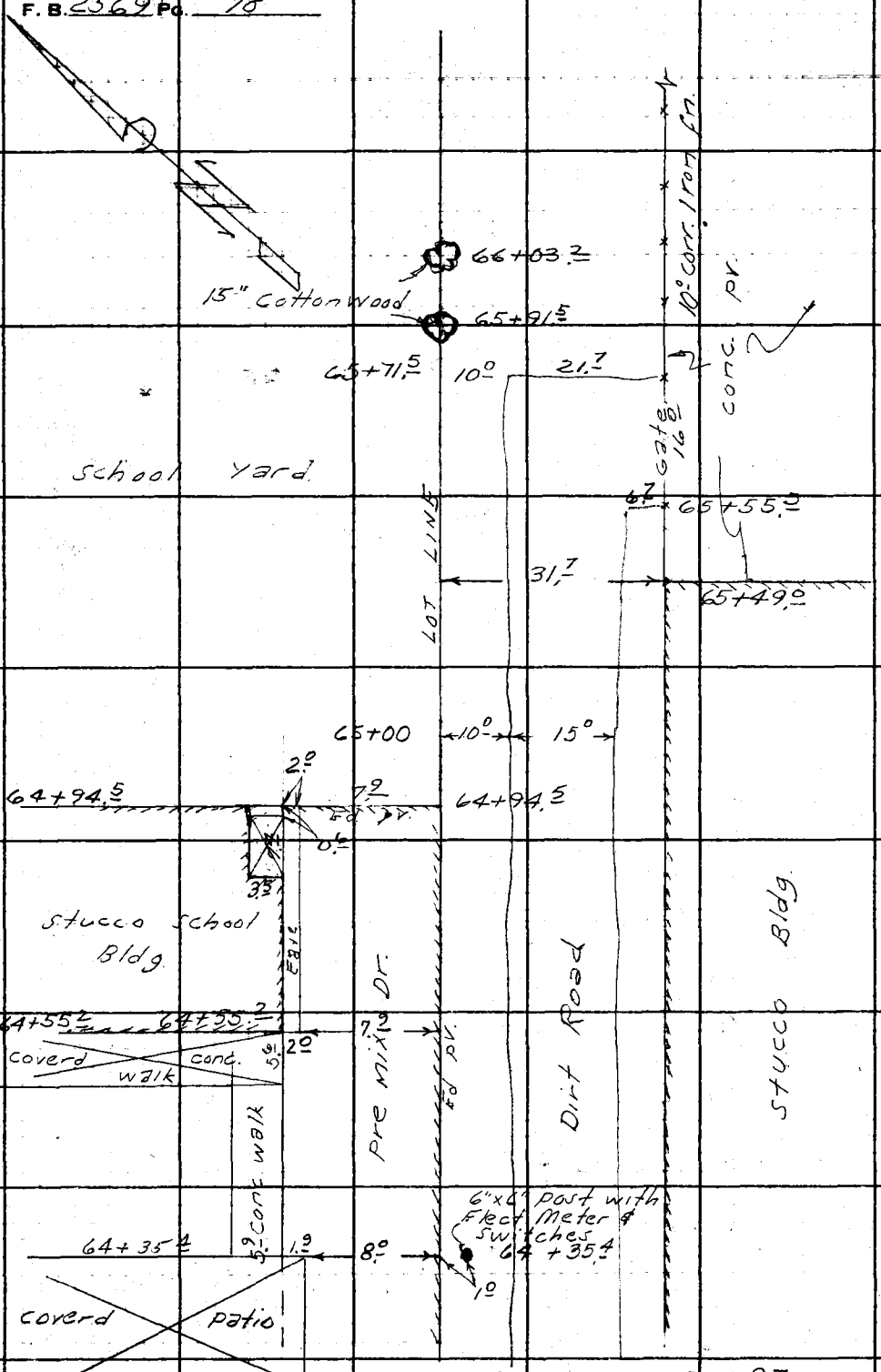
Covered Patio
Ed conc.
64+19 G.W. Ed pr.
9.8
64+10.8
64+05.2
64+05.2
64+00
0.5
conc. walk
15.2
64+04.6
11.0
15°
11.6
63+99.0
WM WM
Stucco Bldg.
Stucco Kitchen
12" DP 1237433E
1.7
63+97.3
32.4
63+90.5
7.1
7.8
1.7
63+80.1
6" G2S Riser
13.4
63+73.5
3" G2S Riser
13.3
63+65.5
63+65.0
Ed pr.
21.8
Sliding Gate
63+48.5
63+00
Pre-mix Dr.
Lot Line
10°
15°
Road
Stucco Church
62+60.5
1°
13.8
Dirt
10° corr. iron fn
corr. pr.
62+52.1
WM 4.8
62+47.6
12" PP #1237432-E
1.4

FROM TOP PG 96

76F3098 SAE #247 11-66

TO BOTT PG 99

F. B. 2569 Pg. 98



FROM TOP PG 97

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 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.

Line "D"

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

Survey of Drive Alignment F. B. 7710 Pg. 99
JN 2253-3 Tape Std F
Surveyed by
Notes D.S. & C.E.S. Date 6-66
H. E. 011
Indexed

TO RT PG 100

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
700 Los Angeles County Engineering Bldg.

76F3098 SAE #247 11-58

open field.

℄ pt. 667 90.05 Fd 2" I.P. cmt. plug & R.E. T29 #617 dft 12" per PG 33

℄ LINE

45° 33' 31" PG 180° Calc. per

29'

0°

66+89.5

5° wire & corn. iron fm.

10° corn. iron fm.

24'

66+66.0

6" ø15" Fork Acacia

LINE

107' Edge

60+50.0

66+41.0

3" Flm.

28.0'

66+38.6

30'

66+38.6

conc. pr.

school play Grounds

FROM Top PG 98

F. B. 2569 PG. 100

11.3 — 6.2 — 1+00 S-E'LY

Ed. P.V.

THIENES P&O PR.

Ed. P.V.

18.4 — 12" pp #P 0+41.7 S-E'LY

Field

(25)

℄ AVE

(25)

73+48.82 = 0+00 N-W'LY
" ℄ S-E'LY
Fd Bt S. W&T Fl. PG 34

Open Field

TO BOTT PG 101

LINE

73+59.6

73+42.8

FROM TOP PG 99

89° 29' 10"

P.6.3

30.4

0+07.6

0+13.1 N-W'LY

15" corr. I.P.

17.2

Drain

12" conc. pipe abandoned

0+12.1

12°

Open

Ed. P.V.

Ed. P.V.

12" l+r. valve, 8" x 15° stand pipe

N-W'LY 0+47.9

23.6 — 22° 0+47.9

N. W'LY 0+50.3

24.1 — 8" valve in 12" l+r. Riser

11.1 — 5.5 — 1+00 N. W'LY

4" F.H. — 18.5 — 1+23.8

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

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

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

Survey of Rubio Grande CO
JN 6252.30 Tape Std °F
Surveyed by
Notes L.S. & C.E.S. Date 6-60
Indexed H. E. OTT

F. B. 2570 Pg. 187

TO 80TT PG 102

80+90.3
6" Elm.
24.4
(30)
AVE
80+85.5
WM.
18.2
GM.
80+82.0
28.7
ELORADALE
R90 PV
12" conc. gutter
6" conc. cb.
TR. LINE
14320
9.0 Dirt Dr.
80+65.0
80+61.9
30.5
23.2
WM.
80+45.5 + OK
TR
10.3 R90 Dr.
80+48.5
8"
80+44.3
80+42.6
15.0
12.2
S.M.H.
27.5
15" Elm.
80+40.2
5' ch link fn.
EP PV.
6" conc. pl.
80+16.2
16.6
26.0
WM
GM
16.3
80+14.2
18.1
80+13.0
14.2 Conc. Apron
8.0
Pre-Mix Dr.
80+17.5
80+09.9
13.2
1.7
16.30
80+09.2
30.0
80+09.2
29'
3.5' Wood guard nail
80+09.15
FD 2" I.P. cmt. plug & N. dr 30" per PG 37
Field.
19° 37' PG
Open
℄ LINE
New Tapo FB 2570-187
FROM LFT PG 100

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 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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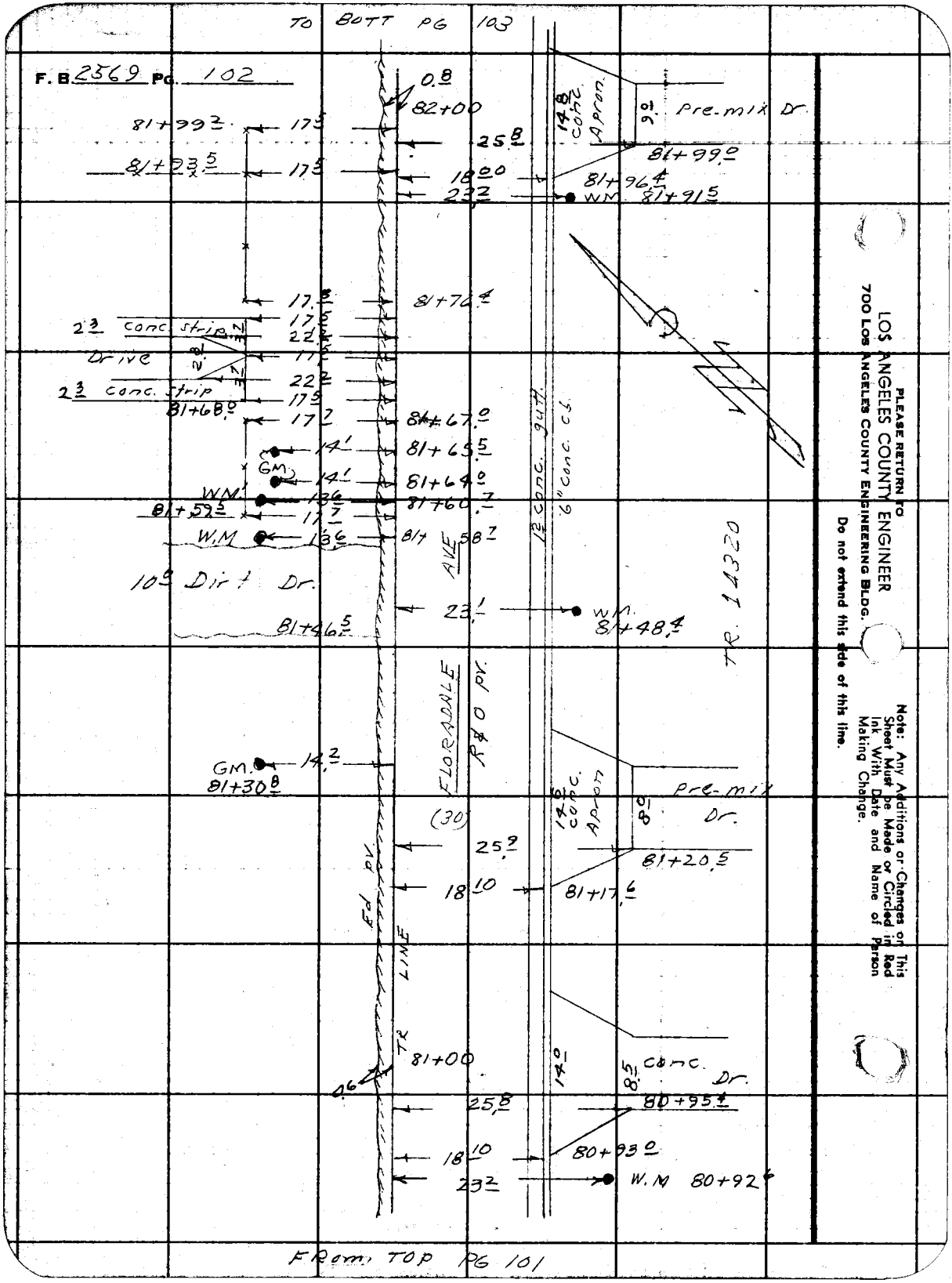
76F3098 SEE #247 11-58


TO BOTT PG 103
F. B 2369 PG. 102
0.8
82+00
14.8 conc. Apron
9.0 Pre-mix Dr.
81+99.2
81+96.4
81+91.5
25.8
18.00
23.2
WM
81+74.4
17.8
17.5
22.2
17.5
22.2
17.5
2.3 conc. strip
Drive
2.8
3.7
2.3 conc. strip
81+68.0
17.7
81+67.0
14.1
81+65.5
GM
14.1
81+64.0
WM
13.6
81+60.7
81+52.5
17.7
WM
13.6
81+58.7
10.9 Dirt Dr.
81+46.5
AVE
23.1
WM
81+48.4
12" conc. 94th
6" Conc. C.S.
TR 11320
FLORADALE
P&O DY.
GM.
14.2
81+30.8
(30)
25.9
18.10
81+20.5
14.0 conc. Apron
8.0
Pre-mix Dr.
81+17.6
ED DY.
TR LINE
81+00
14.0
8.5 conc. Dr.
25.8
80+95.4
18.10
80+93.0
23.2
W.M 80+92.4
FROM TOP PG 101
PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.
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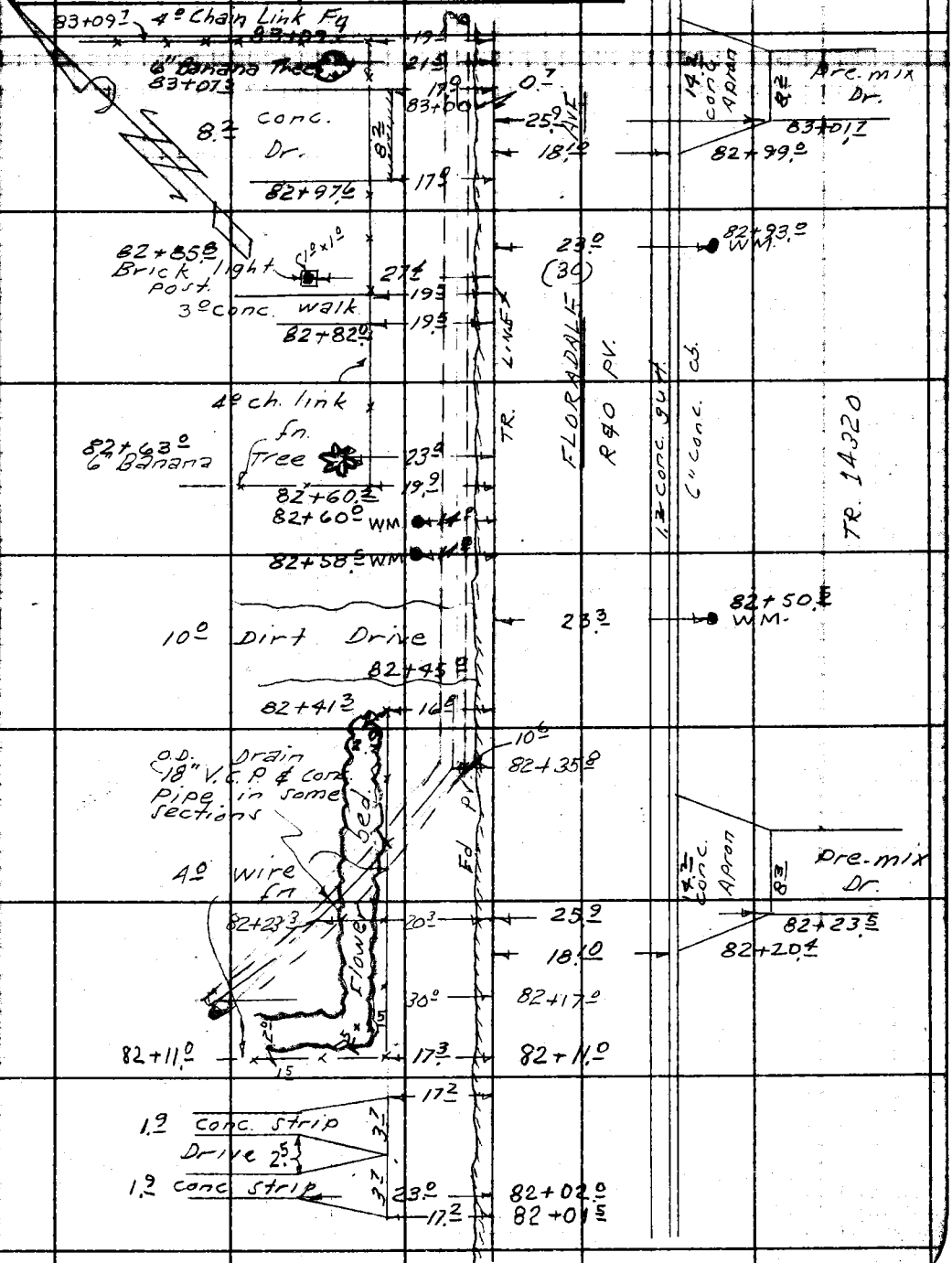
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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

Survey of Orchard Grade Sta
JN 6632.00 Tape Std °F
Surveyed by Coppell
Notes D.S. & C.E.S. Date 6-66
Indexed H. E. OTT

F.B. 255 Pg. 103

To Bott Pg 104



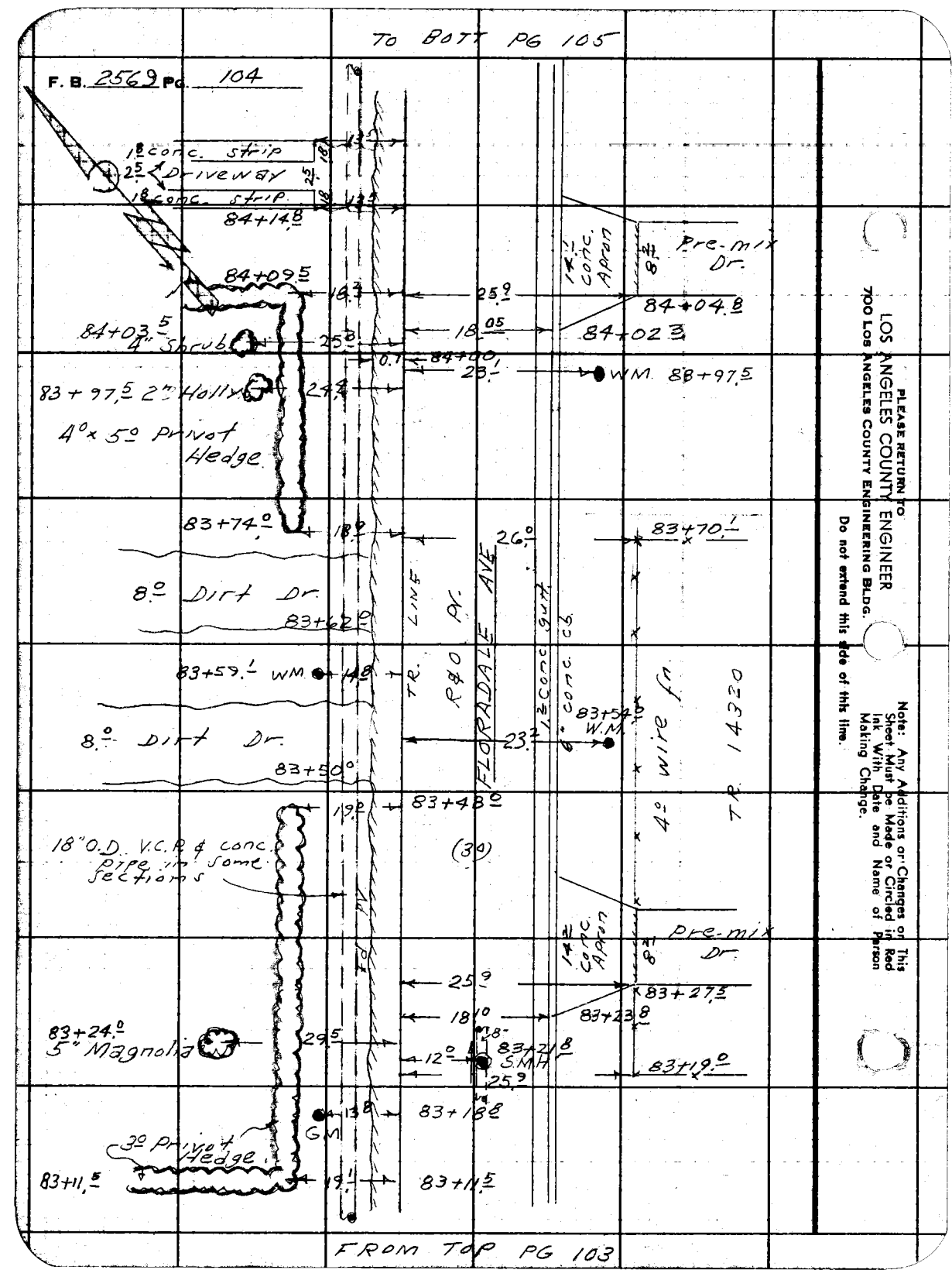
From Top Pg 102

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

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

Do not extend this side of this line.

76F3095 S&E #247 11-65


TO BOTT PG 105
F. B. 2569 Pg. 104
1.8 conc. strip
25 Driveway
1.8 conc. strip
84+14.8
84+09.5
84+03.5
4" Shrub
83+97.5 2" Holly
4° x 5° Privet Hedge
83+74.0
8.0 Dirt Dr.
83+62.0
83+59.1 WM
8.0 Dirt Dr.
83+50.0
18" O.D. V.C.P. & conc. pipe in some sections
83+24.0
5" Magnolia
3° Privet Hedge
83+11.5
GM
83+18.8
83+19.1
FROM TOP PG 103
FLORADALE AVE
R80 TR. LINE
26.0
1.2 conc. gutter
6" conc. c.g.
83+70.1
83+54.5 W.M.
23.2
4° wire fn.
TP 14320
(30)
83+48.0
14" conc. apron
Pre-mix Dr.
84+04.8
84+02.3
18.05
25.9
84+00.1
28.-
WM 88+97.5
83+27.5
83+23.8
83+21.8 S.M.H.
83+19.0
12.0
25.9
18.0
29.5
LOS ANGELES COUNTY ENGINEER
700 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.

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

Survey of Petrol. Corp. F. B. 2563 Pg.
JN 6252 90 Tape Std °F
Surveyed by G. Jappell
Notes D.S. & C.E.S. Date 6-60
Indexed H. E. OTT

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

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
Do not extend this side of this line.

76F3095 SOE #247 11-58

To Bott Pg. 106

18" O.D. V.C.P. & Conc. Pipe Storm Section

AVE

26.3

8" ch. Link Fn.

85+75.2

4" ch. Link Fn.

Flower

Pre-mix Dr.

14.3 Conc. Apron

8.4

85+08.6

25.8

85+08.8

14.7

85+08.8

18.1.0

85+06.2

14.5 Picket Gate

85+00

23.4

85+00.7

WM

18.05

84+93.0

0.4

3" ch. Link Fn.

Ed. Pv.

LINE

TR.

FLORADALE

12" Conc. Gutter

6" Conc. C&G

Flower

4" ch. Link Fn.

26.2

28.8

84+74.2

84+72.8

4" high Shrub

84+60.10

3" ch. Link Fn.

4" Eugenia 84+57.4

WM

13.9

13.9

84+59.5

84+57.8

22.8

22.9

WM 84+67.7

TR. 14320

2" Shrub 84+50.2

19.4

15" Conc. Pipe

15" Conc. Fn.

R&O Pv.

14.2 Conc. Apron

8.0

Pre-mix Dr.

25.7

18.05

84+30.3

84+27.2

84+23.2

13.6

1.2

(30)

FROM TOP PG 104

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
7100 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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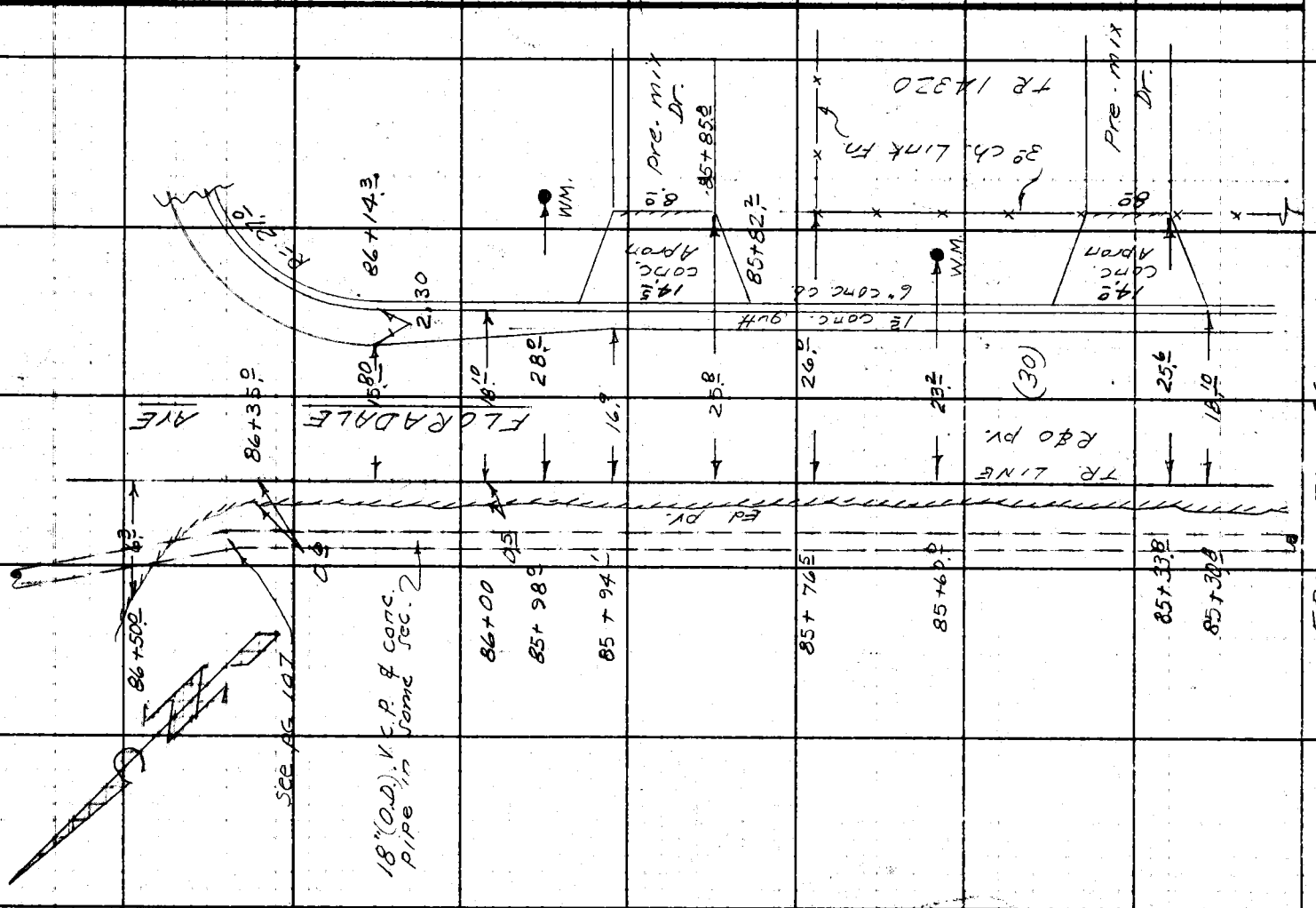
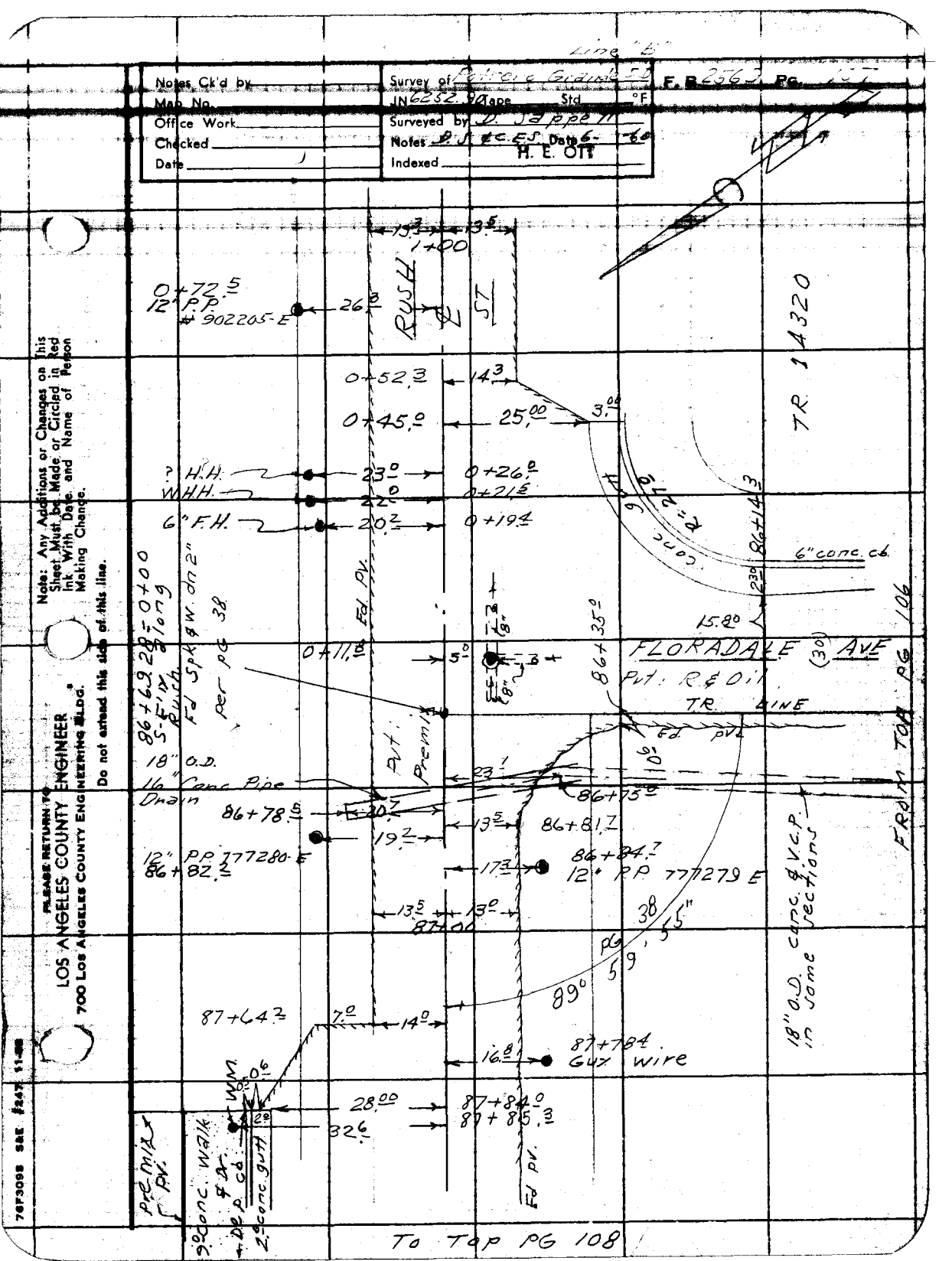
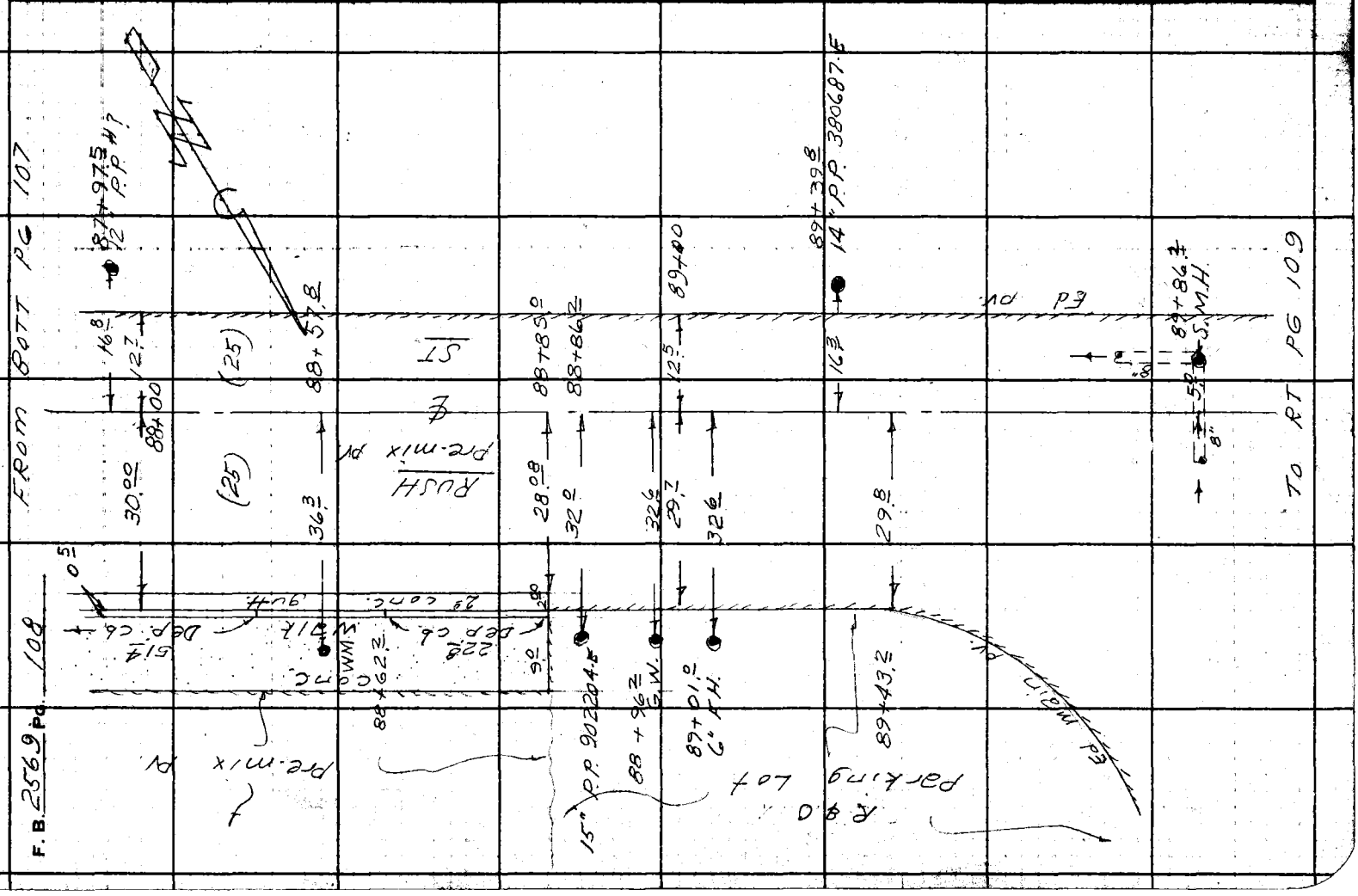



Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of Private Grading
JN 6232 Tape Std °F
Surveyed by D. Jappell
Notes R.J.E.C.E.S. Date 6-60
H. E. OTT
Indexed
F.B. 2562 Pg.
Line "B"
RUSH ST
TR 14320
FLORADALE AVE (301)
FROM TOP PG 106
TO TOP PG 108
0+72.5
12" P.P.
902205-E
26.8
1+00
0+52.3
14.3
0+45.0
25.00
3.00
? H.H.
WHH.
6" F.H.
23.0
22.0
20.2
0+26.0
0+21.5
0+19.4
Fd Pv.
Fd Spk & w. dn 2"
per pg 38
0+11.8
5.0
86+69.28
S-E'ly
Along
Rush
18" O.D.
16" Conc Pipe
Drain
Pvt. Premises
86+78.5
20.7
19.2
12" PP 777280-E
86+82.1
13.5
17.3
86+81.7
86+84.7
12" PP 777279 E
13.5
13.0
87+00
87+64.3
7.0
14.0
16.8
87+78.4
Guy wire
0.6
28.00
87+84.0
87+85.13
32.6
Pvt. Mtr
Pv.
9' Conc. Walk
4" A.C.
2" Conc. Gutt
Fd Pv.
6" conc. c&g
15.8°
86+35.0
Pvt. R.O.W.
TR. LINE
Fd Pv.
86+75.0
23.1
10.0
38
15"
89°
18" O.D. conc. & V.C.P.
in some sections
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 exhaust this side of this line.
PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
767-3098 SEE #247 11-68

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 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.


FROM BOTT PG 107
TO RT PG 109
F.B. 2569 Pg. 108
87+975 P.P. #7
88+57.8
88+85.0
88+86.2
89+00
89+39.8
14 P.P. 380687.5
89+86.7
S. M.H.
RUSH
Pc-mix
(25)
(25)
ST
Parking Lot
R 8.0
15" P.P. 902204.5
88+96.2 S.W.
87+01.0 C.F.H.
89+43.2
Pc-mix
Pc-mix
Pc-mix

76F3098 S&E #247 11-58

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 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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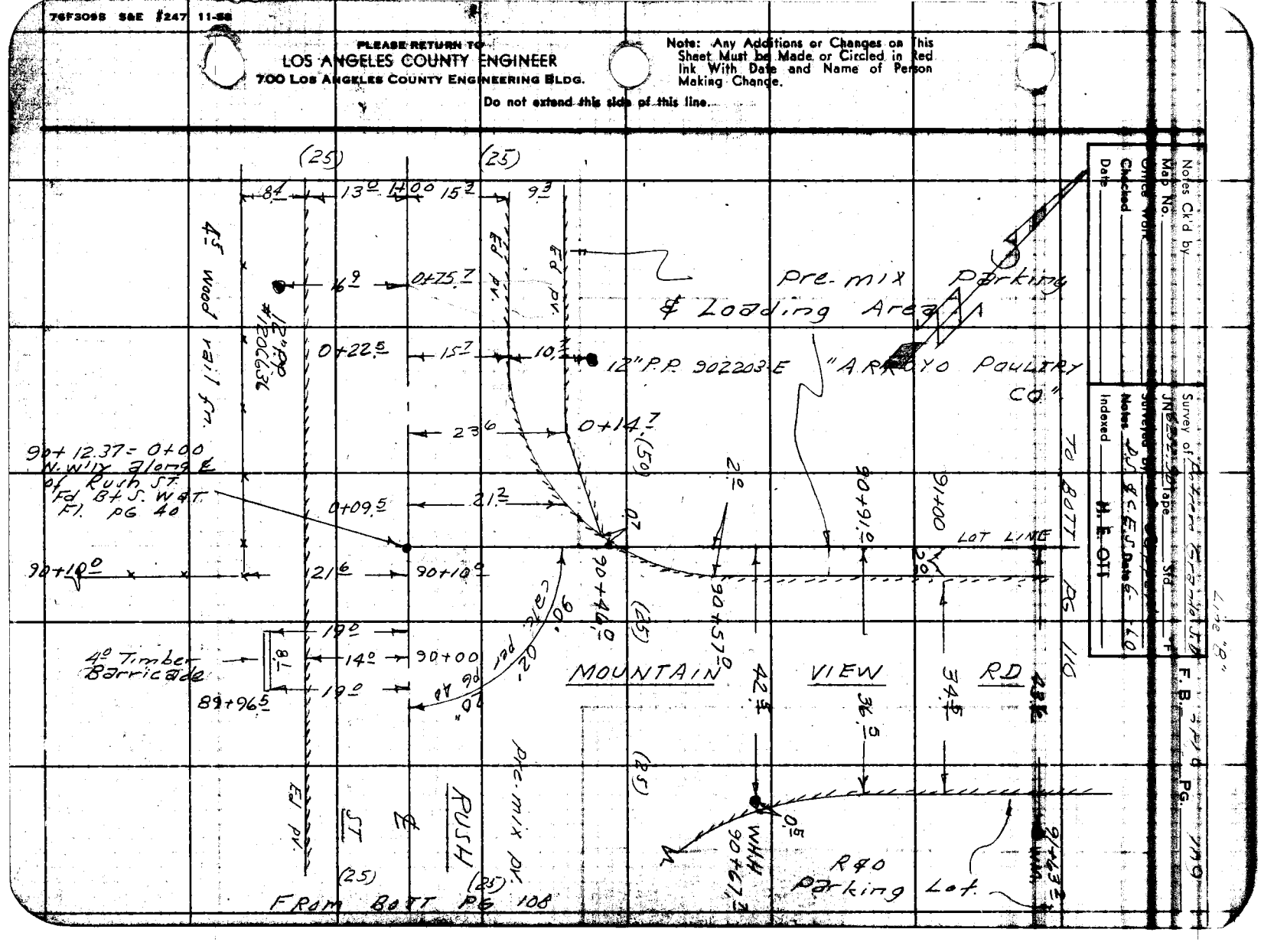
(25)
(25)
8½
13⁰ 14⁰⁰ 15²
9³
16⁹
0+75.7
0+22.5
15⁷
10.3
12"P.P. 902203 E
"ARROYO POULTRY CO"
Pre-mix Parking & Loading Area
23⁶
0+14.7
90+12.37 = 0+00
N.W'LY along ℄ of Rush ST. Fd B&S. W&T. Fl. pg 40
0+09.5
21.2
90+10⁰
121⁶
90+10.5
90+91.0
90+00
LOT LINE
To Butt Pg 110
4⁰ Timber Barricade
19⁰
14⁰
90+00
19⁰
89+96.5
MOUNTAIN VIEW RD
90+57.0
90+44.0
42.3
36.5
34.5
R40 parking
Lot
RUSH ST ℄
(25)
(25)
(25)
From Butt Pg 108
Fd Nail & Tag
Fd Nail
Fd Nail
Fd Nail

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 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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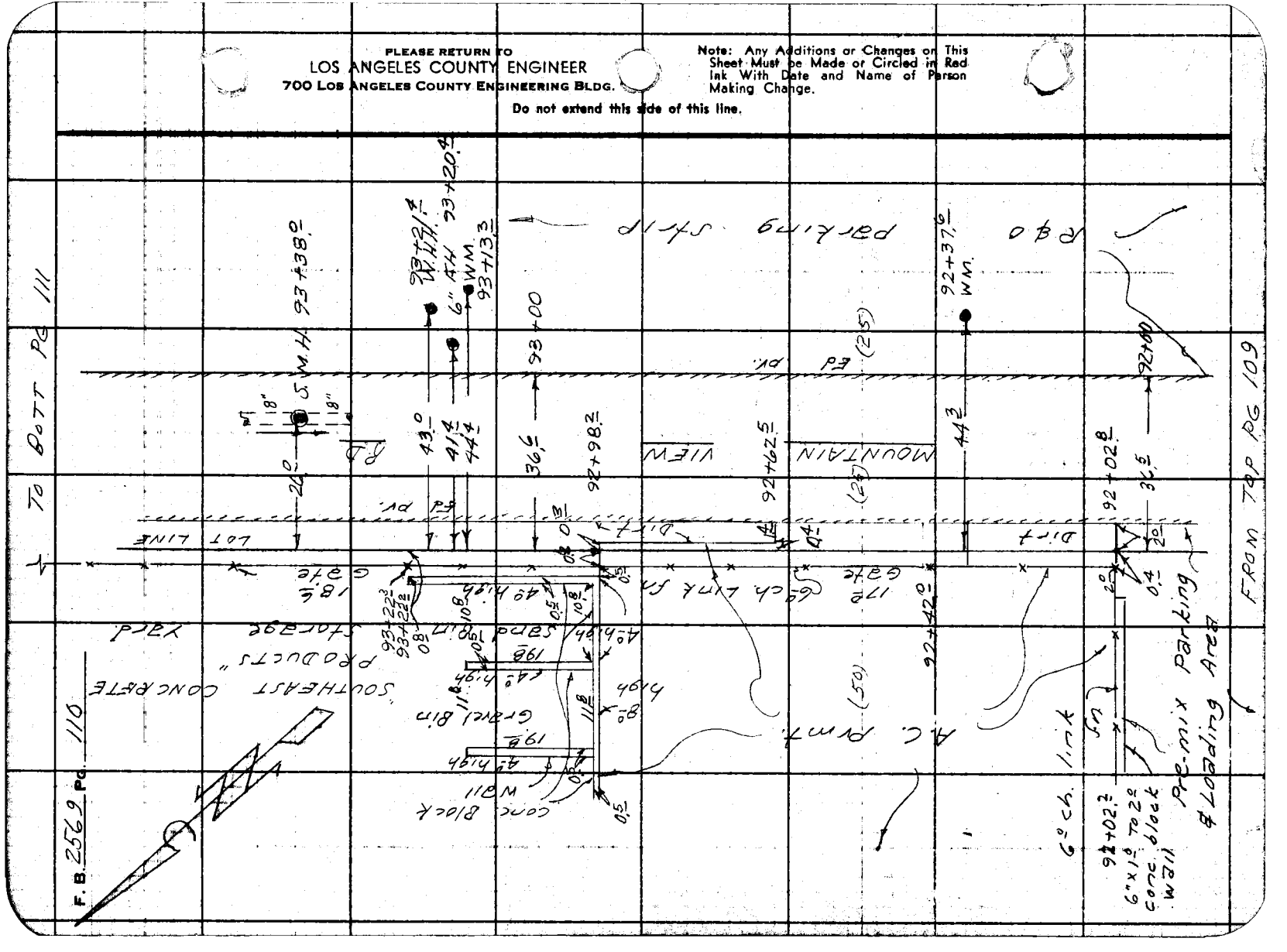


Notes Ck'd by	Survey of [illegible] F. B. [illegible] Pg. 111
Map No.	JN 22.92 Tape Std 8F
Office Work	Surveyed By [illegible]
Checked	Notes D.S. & C.F.S. Date 6-60
Date	Indexed H. E. OTT

TO BOTT PG 112

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 sign of this line.

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

MAIL RETURN TO

78F3088 SEE #247 11-58

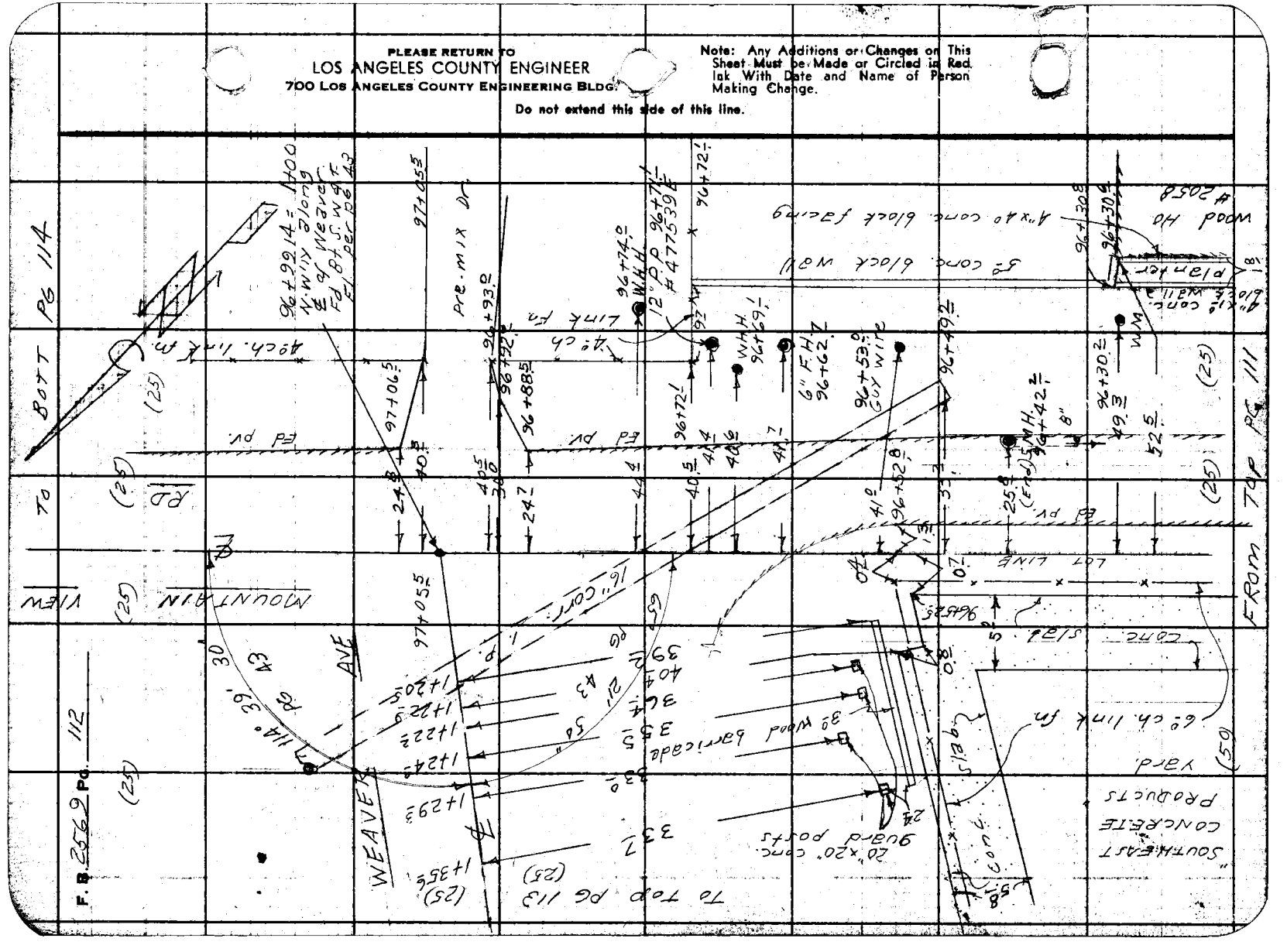
96+14.3
3/4"IB
Conc. Sta.
0.5' LOT LINE
Ed PV.
RD
Ed PV.
Planter
4"x10" conc. block wall
2.0 B
4" conc. block facing
Wood
H.O. # 20.00
96+10.8
5'
0.4
0.1
2.8
2.2
Ornamental stone wall
4.0 to 5.0
24.4
96+00
95+81.3
2.5
0.8
Ln.
Link
VIEW
50.5
50.8
50.8
95+83.0
1.8
9.2
Conc. Dr.
95+73.5
Display Brick Barbeque
2.4
2
1.0
95+67.5
14.3
95+65.0
5' conc. block wall
0.7
0.7
1.3
6.4
95+65.0
12.7
95+58.0
Metropolitan Water Dist M.H.
49.2
WM. 95+53!
95+47.2
17.2
95+47.2
95+00
25.0
0.4
2.5
Ed PV.
6" conc. block WALL
20.4
20.2
94+72.4
94+72.4
"SOUTHEAST CONCRETE PRODUCTS"
Storage Yard
GATE
20.3
44.3
WM.
94+63.2
94+51.0
MOUNTAIN
0.4
2.2
32.3
94+00
44.4
93+88.3
WM.
Parking Strip
R80
(50)
(25)
(25)

FROM TOP PG 110

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 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
JN 6252.30 Tape Std °F
Surveyed by
Notes DS & C.E.S. Date 6-60
Indexed H. E OTT

F. B. 3553 Pg. 113

FROM LFT PG 112

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Do not extend this side of this line.

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

WEAVER

AVE

22.0 → 1+22.4

28'x20" conc. guard posts

10.5 → 1+44.4

1+41.1

1+44.0 15.2 1+46.6

1+44.5

32.4

24.8 → WM.

31.6

Conc. Slab

1+58.7 33.0 40.0 Dr

1+52.2

30.9

1+56.0

1+58.1

1+58.5

32.5

33.8 P.P.

0.8

10.5

16' pre-mix

6' ch. link fn

31.3 → 1+70.0 OK

21.8 → 1+69.2 OK

10.8

1+72.5

Fd.

Sliding Gate

29.2 → 1+77.5

6' ch. link

Guy wire

19.8 → 1+80.0

28.1 → 1+91.7

8" T.P. 57442-H.

19.3 → 1+99.5

10.1 → 11.1

2+00

Gate

"Southeast Concrete Products" Yard

Fd. D/C

2+05.8 26.4

2+06.2 26.4 2" W.H.

6' ch. link fn

2+09.2 25.6

2+16.7 40.0

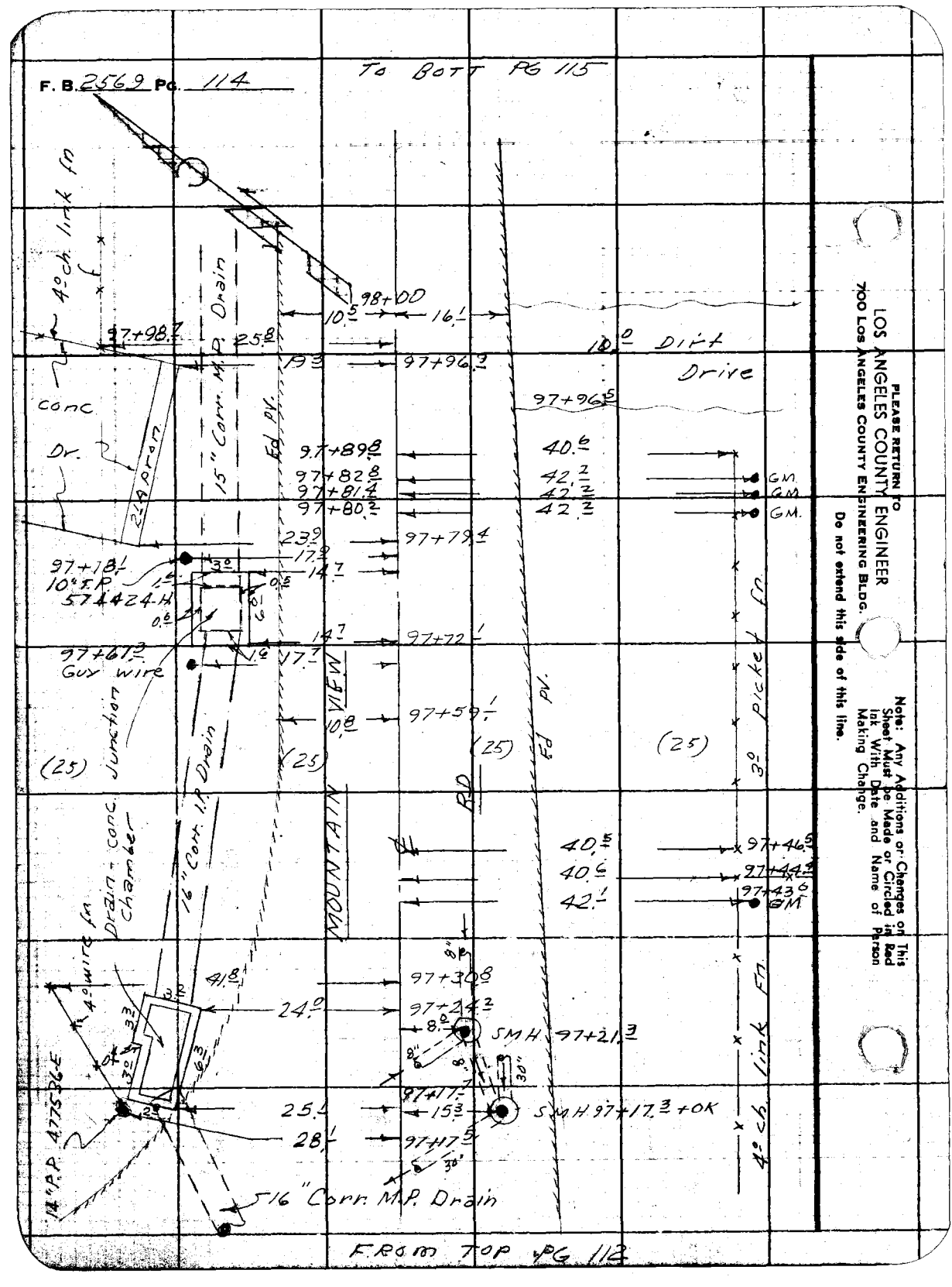
4" wire fn

(25) (25)

Form 247 11-58

F. B. 2569 Pg. 114

To Bott Pg 115



From Top Pg 112

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 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
JN Tape Std °F
Surveyed by D. Tappell
Notes DS & C.E.S. Date 6-60
Indexed H. E. OTT

F. B. Pg. 115

TO BOTT PG 116

FROM TOP PG 114

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
700 Los Angeles County Engineering Bldg.

6" conc. D
0.5
conc. Dr. 12.3 21.0
Dirt Dr.
P.P.
39.0
99+31.1 E.M.

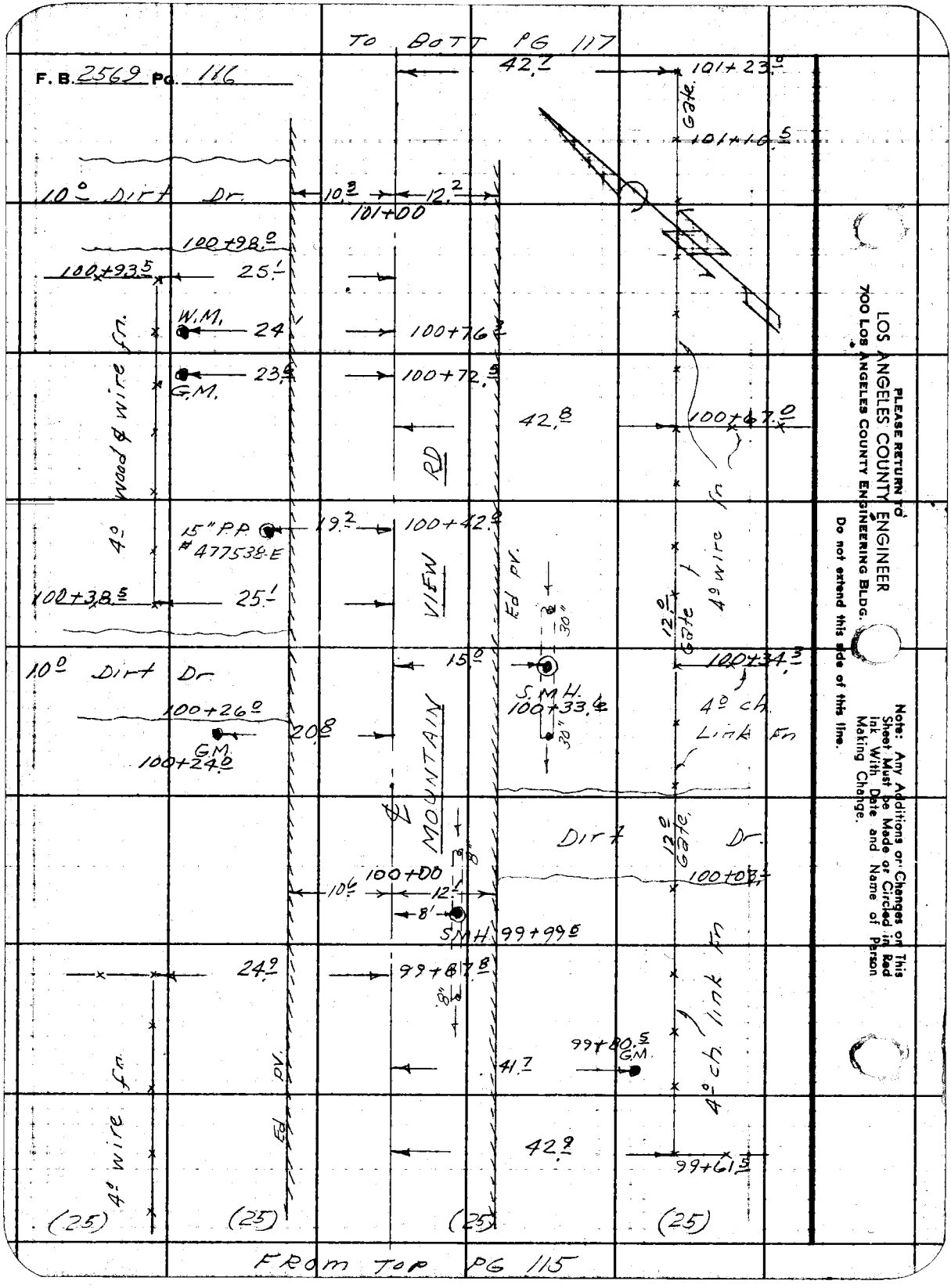
conc. strip 0.5
34.0
25.0
6" conc. 2.2
99+25.2
99+21.0
99+20.2
DV
WLEW
41.5
4.0 picket (post cond.) 4.0 ch link fn

4.0 Wire Fn.
98+85.3 12" Trans. Pole # 477537-E
Ed
10.5
12.7
99+00
98+89.2
18.5
25.
25.
33.
98+85.7
98+85.4
98+85.3
42.7
44.3
98+87.8
Ks 15

conc. Dr
98+77.5
40.0
33.8
26.8
25.0
98+70.4
98+74.9
98+73.3
Dirt Dr.
43.1
43.0
98+80.1
12.5
98+78.8

(25)
(25)
℄ MOUNTAIN
(25)
Ed DV
(25)
4.0 wire fn.
4.0 link fn.
10" Walnut
4" Luquat
28.9
25.0
40.9
25
98+37.4
98+37.2
98+36.2
98+38.1
14.3
98+26.8
14.0
98+26.0
42.0
98+24.0 WM.
4.0 picket fn.
4.0 link fn.
15 Corr. I.P.
26.6
26.6
98+19.0 GM.
98+16.5 GM.
43.1
45.3
98+17.1
Guy Wire 98+16.

76F3095 SSE #247 11-56


TO BOTT PG 117
F. B. 2569 Pg. 116
42.7
101+23.0
Gate
101+16.5
10.0 Dirt Dr.
10.2
12.2
101+00
100+98.0
100+93.5
25.1
W.M.
24
100+76.3
Wood & wire fn.
23.9
G.M.
100+72.5
42.8
RD
100+47.0
4.0
15" P.P.
#477538-E
19.2
100+42.9
VIEW
Ed ov.
12.0
Gate
4 Wire fn
100+38.5
25.1
10.0 Dirt Dr
15.0
S.M.H.
100+33.4
100+34.3
100+26.0
20.8
G.M.
100+24.0
4.0 CA. Link fn
MOUNTAIN
Dirt
Gate
12.0
Dr.
100+00
100+02.1
10.4
12.1
8'
S.M.H.
99+99.5
24.9
99+87.8
8"
99+80.5
G.M.
41.7
4.0 CA. Link fn
4' Wire fn
OV.
42.9
99+61.5
(25)
(25)
(25)
(25)
FROM TOP PG 115
LOS ANGELES COUNTY ENGINEER
700 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.

Line "B"

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

Survey of Patro - E. 7 - 1-A F.B. 1-11 d Pg. 117
JN 2202.2 Tape Std
Surveyed By
Notes D.S. & C.E.S. Date 6-60
Indexed H. E. OTT

To R.S. Pg 118

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
700 Los Angeles County Engineering Bldg.

7DF3098 SEE #247 11-58

102+80.5 G.M. 25.6
102+79.2 25.4
102+76.2 W.M. 25.2
8"
End S.M.H. 102+73.2
42.5 G.M.
4" C.M. Line
G.M.
102+55.0 RD
42.5 G.M.
40.3 102+50.9
40.8 27.1
11.4 4.7 1.5 2.7 1.5 10.3 Conc
102+89.2 27.1
12" P.P. 53 1064-E 21.2
102+35.2
Abandoned Conc. D.
102+14.2 W.M.
41.8
39.8 102+07.8
Ed Av. VINE
10.0 12.5
102+00
(25) (25) (25) (25)
GM 27.5
GM 1.5 27.1
GM 27.6
25.7 101+84.4
Ed Av.
13.3
of
10" Conc.
25.7 101+69.3
24.9 101+66.8
4.0 101+55.3
24.4
6" grape stk frm
5" wire frm
25.5 MOUNTAIN 101+18.7

From Top Pg 116

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

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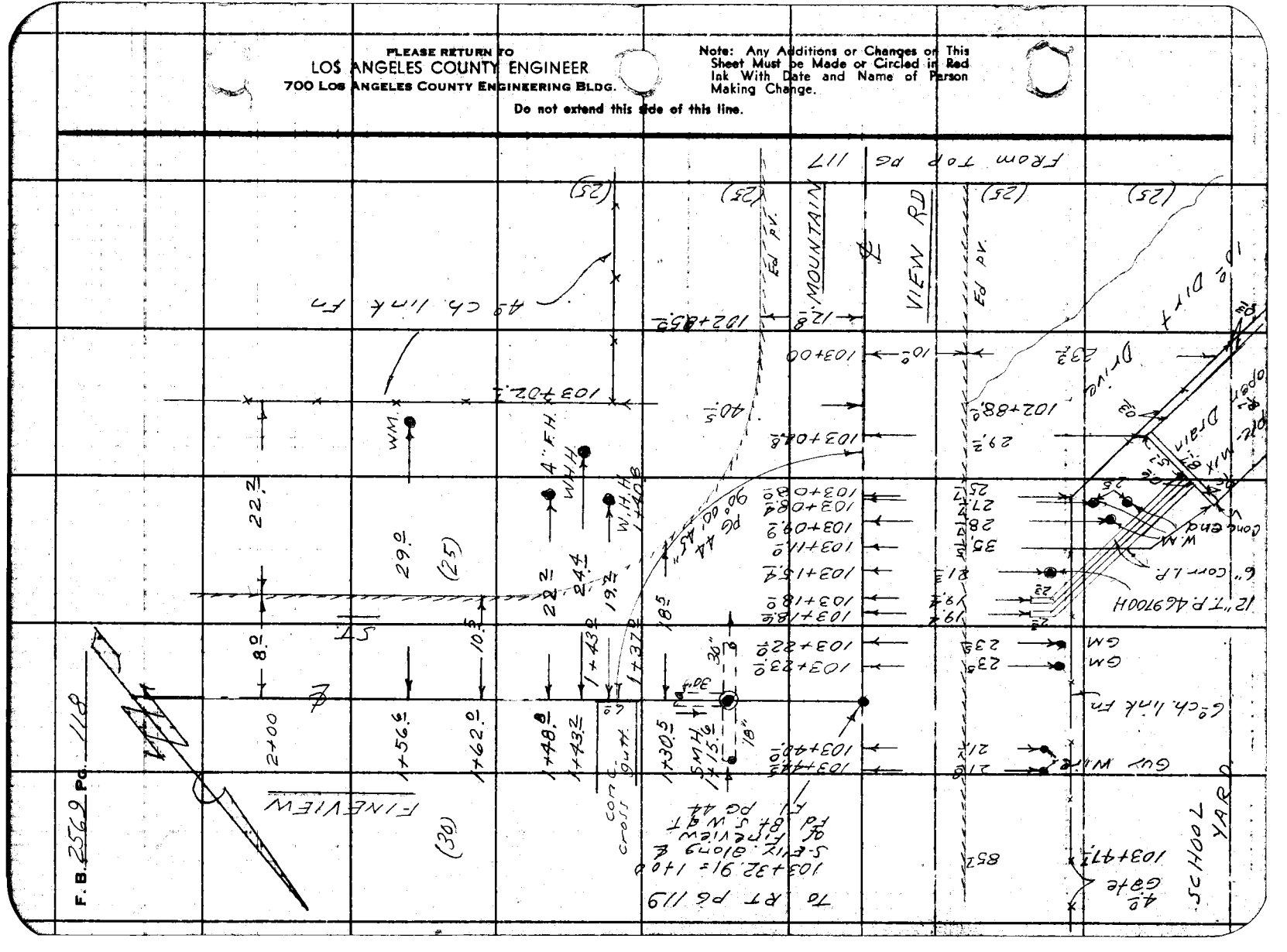

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of F.B. 6555 Pg. 112
JN 6232.90 Tape Std °F
Surveyed by D. Sappell
Notes D.S. & C.E.S. Date 6-60
Indexed H. E. OTT

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
700 Los Angeles County Engineering Bldg.

19.0 Pre-Mix Dr.
2+03.8
2+01.3
1+99.6
1+99.6
25± Gutter
25.8
FINE VIEW
St.
18.05
2+00
27.6
(30)
(25)
4.0 Picket Fn.
WM. 0.8 Conc. Cb.
2.0 Conc. Gutter
20.2
1+77.6
18" Pre-mix We
10.2
18.06
1+76.2
3.0 conc. walk
1+73.2
20.0
1+73.2
1+73.0
28.0
1+73.0
1+65.5 G.W.
5.7
24.5
1+65.5
33.1
1+58.9
12" T.P. 4657+08 H
R=31.6
12.2
1+43.0
0.8 Conc. Cb.
2.0 Conc. Gutter
6.0 conc. gutt.
1+37.9
120
9.6
0.5
To Bott Pg
(50)
40.20
38.1
40.16
49.5
37.2
MOUNTAIN VIEW
From Lft Pg 118
N 4° W
90° 00'
104+00
104+03.2
103+87.4
103+80.9
103+68.6
(25)
9.7
Ed PV.
15.7
6.0 ch. Link Fn
(25)
School Yard
103+32.91 = 1+00 S-E'ly along the ℄ of Fine-View St. Ed By S., W & T Fl per Pg 44

76F3095 SAE #247 11-55

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

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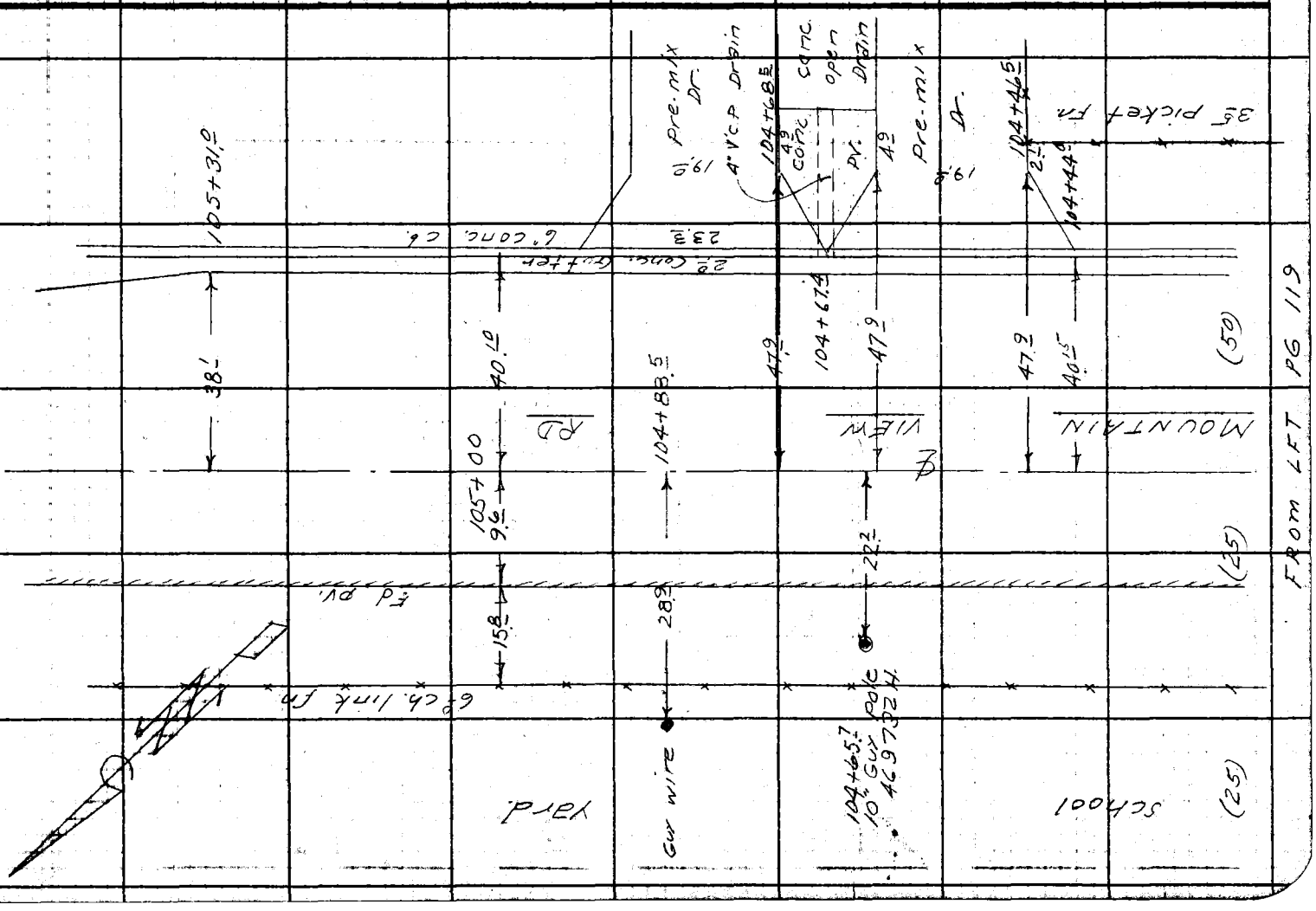
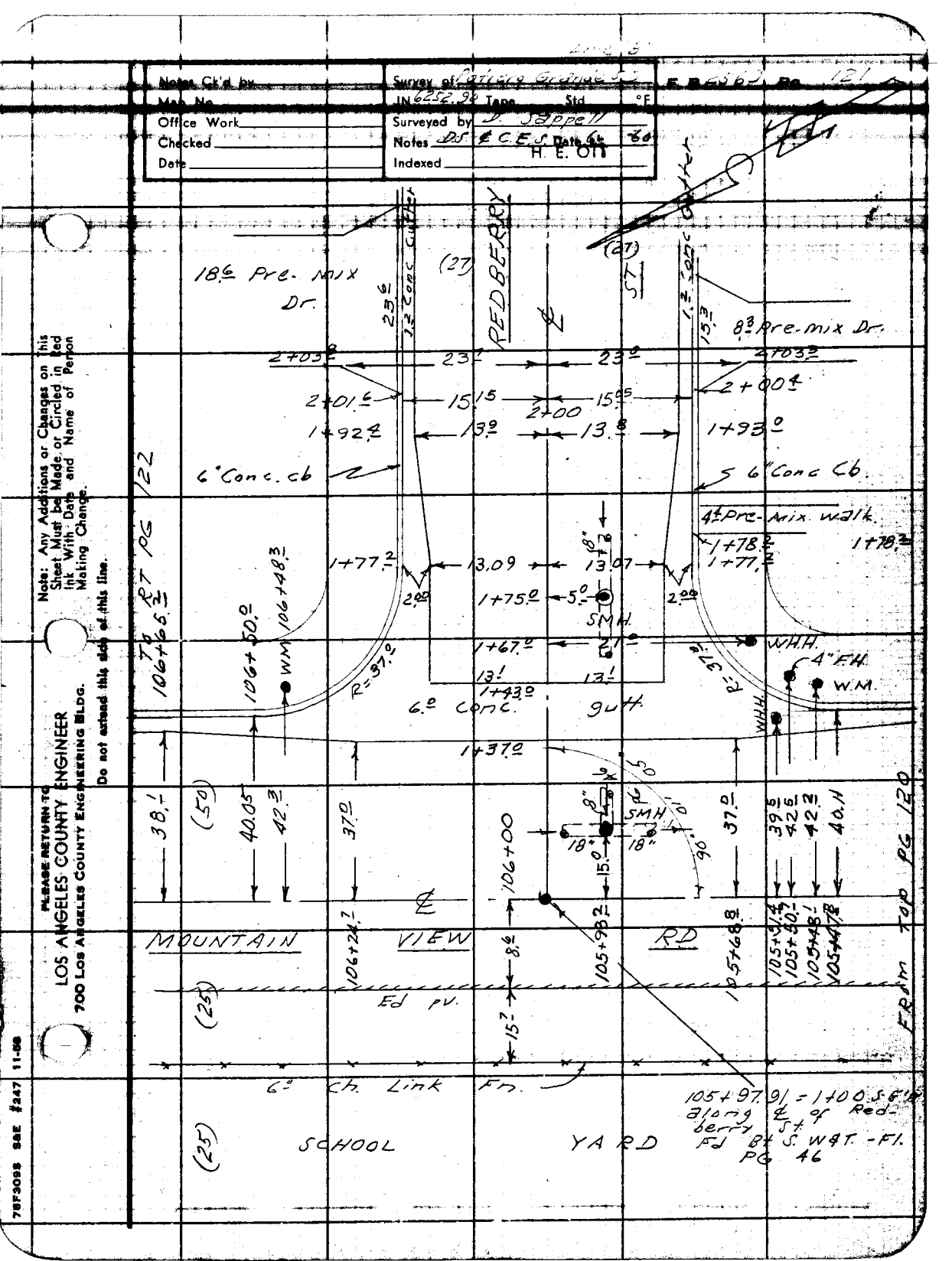
Do not extend this side of this line.




Notes Ck'd. by
Map No.
Office Work
Checked
Date
Survey of Grade
IN 6252.98 Tape Std °F
Surveyed by J. Seppe
Notes DS & C.E.S. Date 6-4-60
Indexed H. E. Ott
RED BERRY
18.6 Pre-Mix Dr.
23.6
1.2 Conc. Gutter
8.3 Pre-mix Dr.
15.3
6" Conc. cb
5 6" Conc Cb.
4½ Pre-Mix walk.
13.09
13.07
5 M.H.
W.H.H.
4" F.H.
W.M.
6.0 Conc.
9 M.H.
MOUNTAIN VIEW RD
Ed pv.
6' ch. Link Fn.
SCHOOL YARD
106+48.3 WM
106+50.0
106+65.5 PT PG 122
106+00
105+98.2
105+68.8
105+44.8
105+97.91 = 1400 S 61° E along ℄ of Red-berry St. Fd B+S W&T -FI. PG 46
FROM TOP PG 120
PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
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78F3093 SAE #247 11-58

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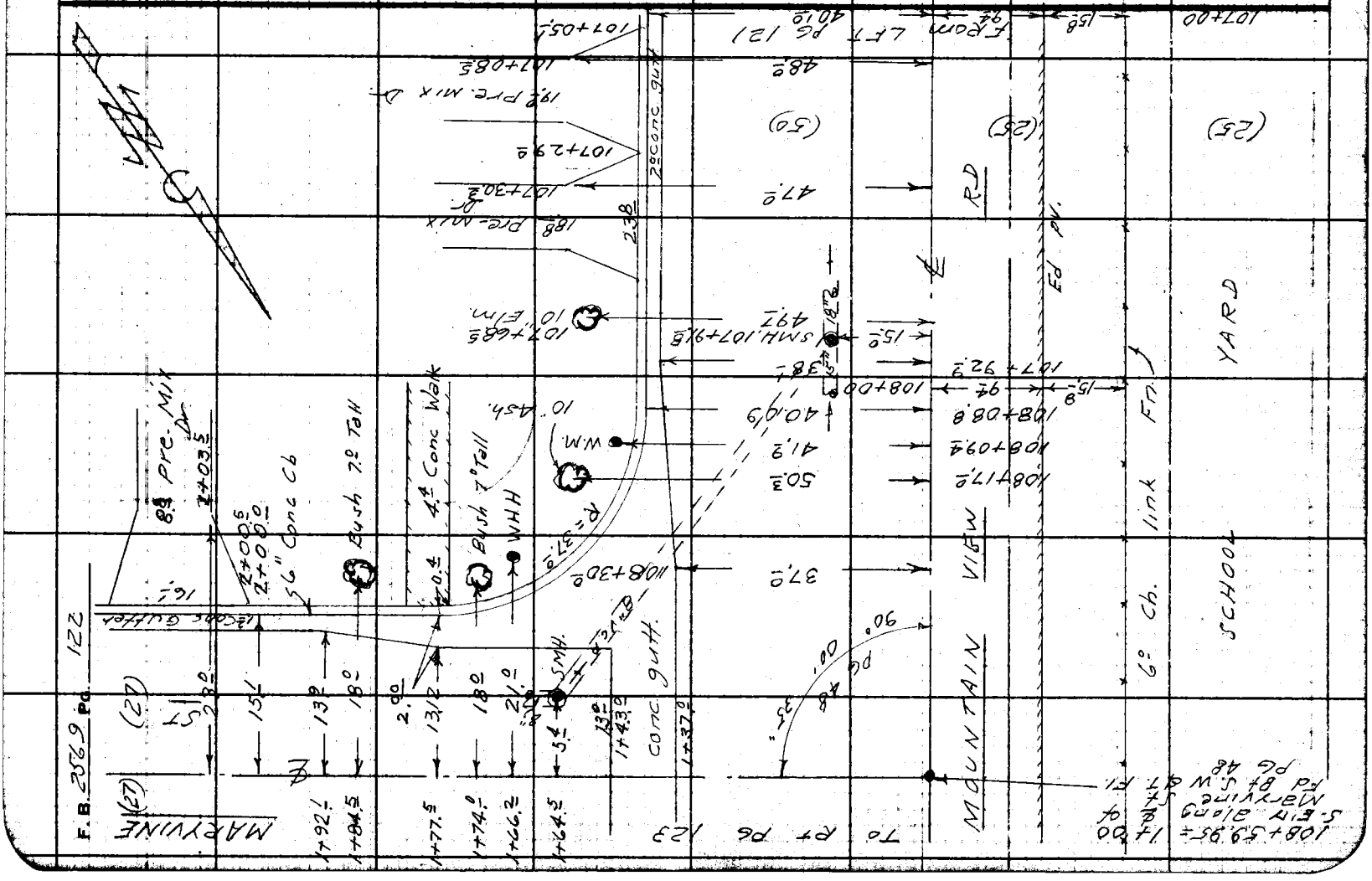
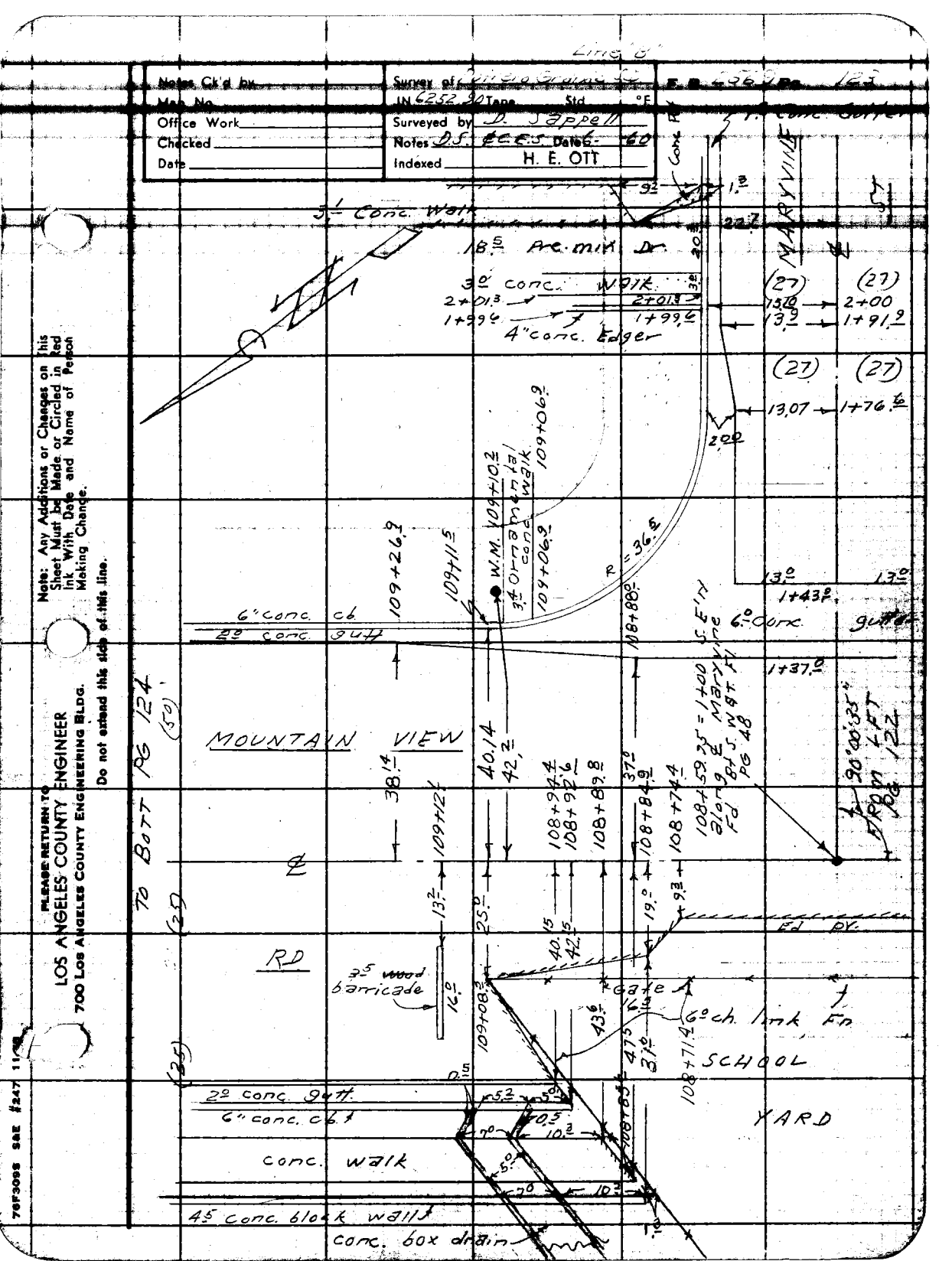
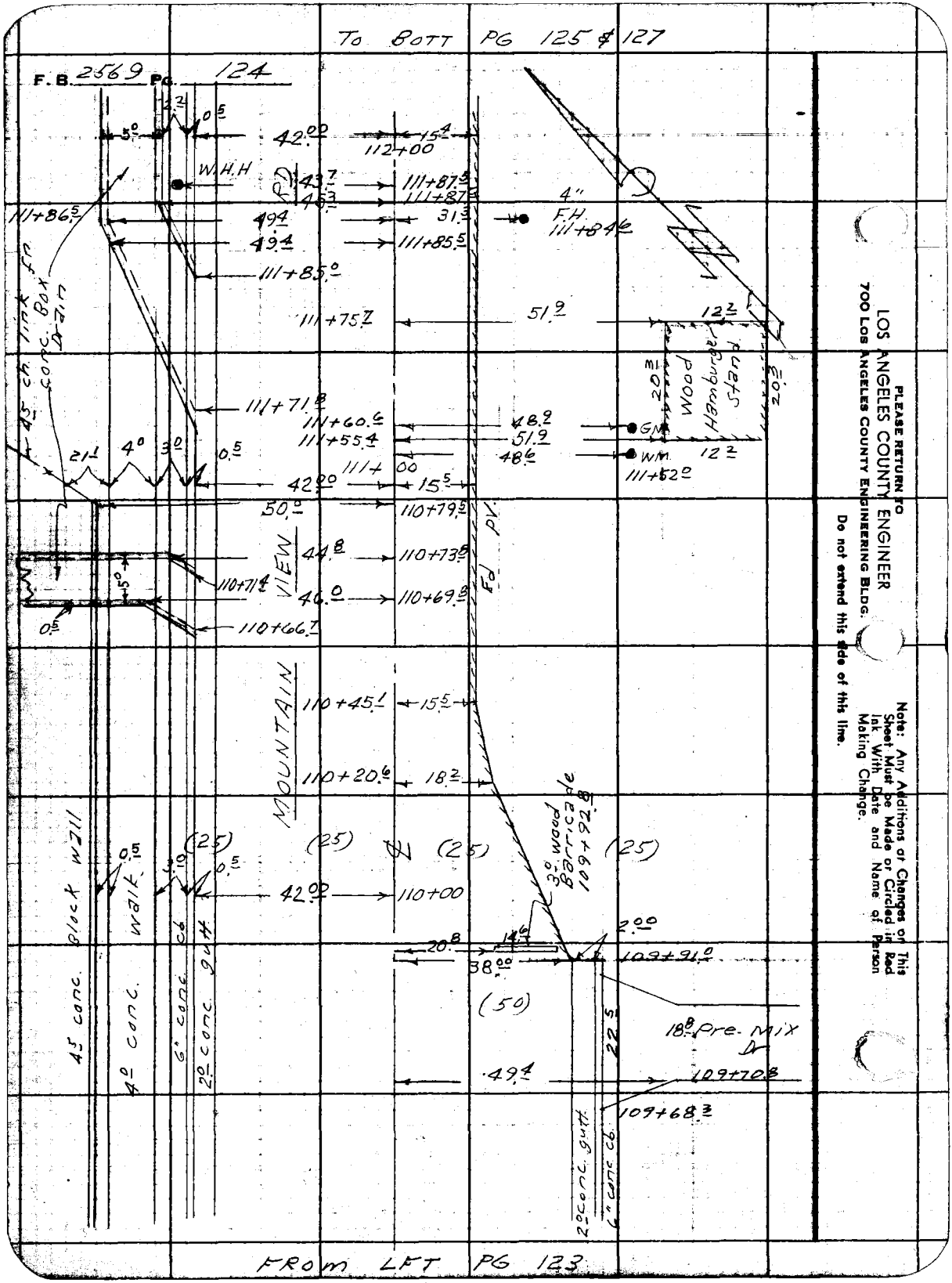
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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.



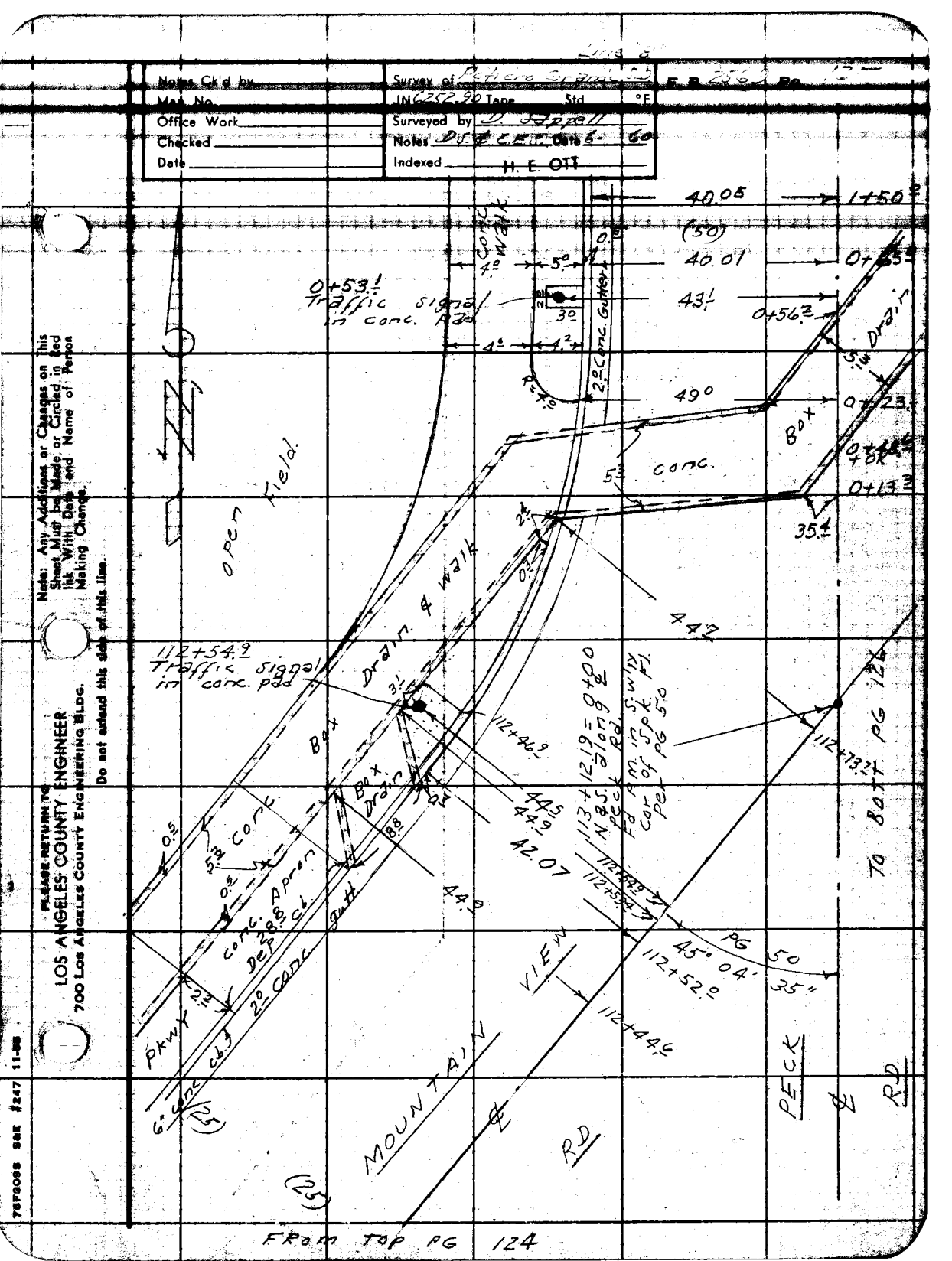

Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of
IN 6232.30 Tape Std °F
Surveyed by J. Sappell
Notes D.S. E.C.S. Dated 6-60
Indexed H. E. OTT
Note: Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
Do not extend this side of this line.
PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
76F3095 SAE #247
MOUNTAIN VIEW
MARYVINE
To Bott Rd 124
RD
SCHOOL YARD
3.5 wood barricade
16.0
Gate
16.9
6' ch. link Fn
4.5 conc. block wall
conc. box drain
conc. walk
6" conc. c&g
2' conc. gutt
4" conc. Edger
18.5 Ac. min Dr.
3' conc. Walk
6' conc. gutter
W.M. 109+10.2
3.4 on 18.4 to l/l
109+06.9
R = 36.5
108+80.0
S.E. in 8" Maryvine
108+59.25 = 1+00
21 on 84.5 Maryvine
Fd 84.5 N 84° E
Ps 48
108+08.3
108+71.4
Fd PK
Cont. Fd
Line 6'
Ps 122
90°00'35"
FROM LEFT
Ps 122

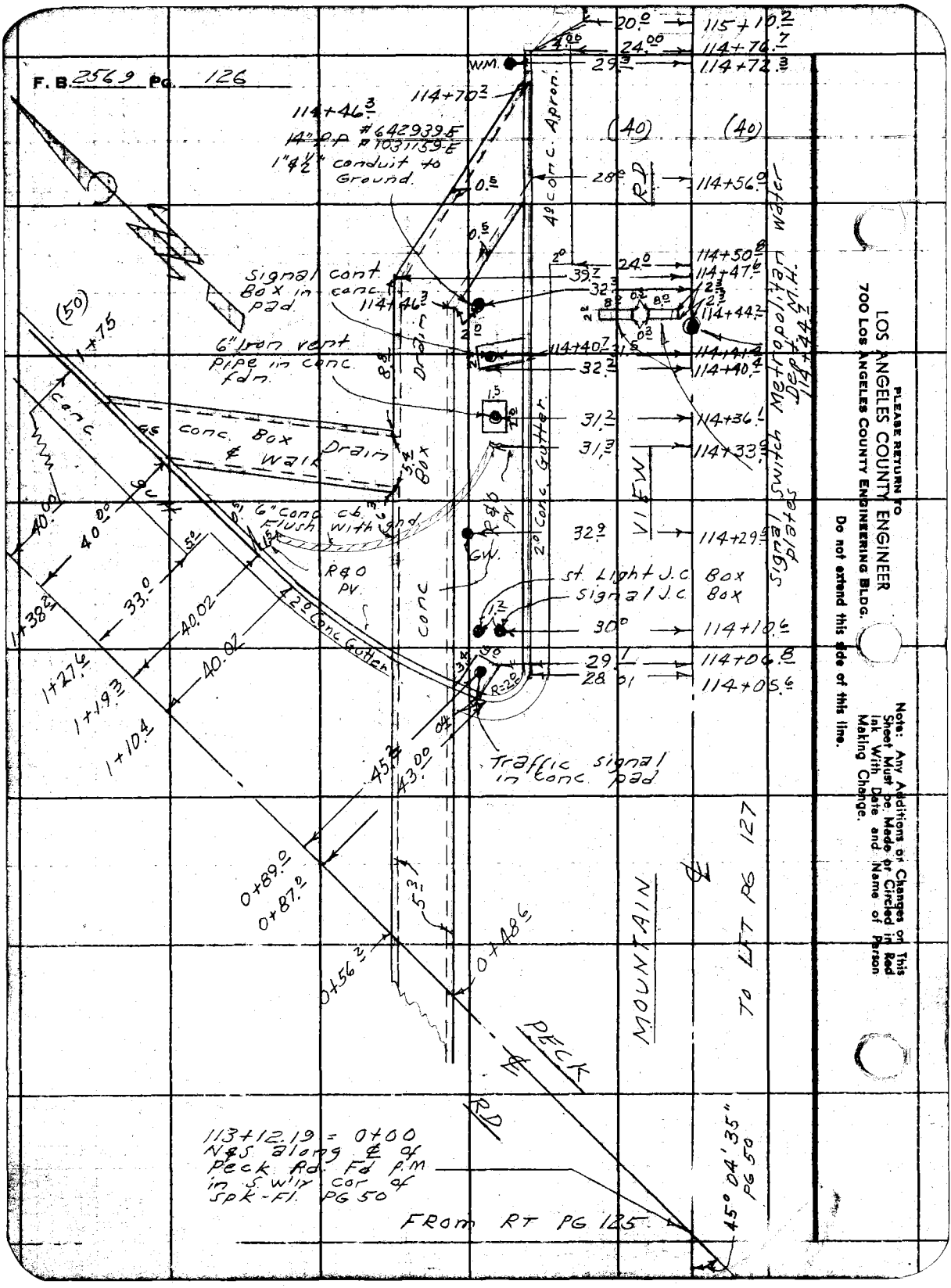


PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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
Mark No.
Office Work
Checked
Date
Survey of Pedro St. Hwy
JN 6252.30 Tape Std °F
Surveyed by D. Howell
Notes Dr. & C.E.P. Date 6-60
Indexed H. E. OTT
F.B. 256 Pg. 12
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
700 Los Angeles County Engineering Bldg.
40.05
1+50
(50)
40.01
0+85
0+53.1
Traffic signal in conc. Pad
43.1
0+56.2
Drain
2% Conc. Gutter
R=40'
49°
0+23
Box
0+18
5% conc.
0+13
35.4
Open Field
Drain & Walk
44.7
112+54.9
Traffic signal in conc. pad
Box
Drain
112+46.9
1213 = 0+00 along Peck Rd.
1135 ± Peck Rd. to a mon. in spk. & tag on S.W. cor. of PG 50
112+73.1
To Batt. PG 124
5% conc.
Apron
conc. Walk
Box
Drain
44.9
42.07
44.9
112+49.3
112+52.4
PG 50
45° 04' 35"
112+52.0
VIEW
112+44.6
Pkwy
2%
conc.
Dep
8.8 Cl.
2% Conc.
6" conc.
(25)
MOUNTAIN
RD.
PECK
RD.
(25)
FROM TOP PG 124
7EF8008 SEE #247 11-58


F.B. 2569 Pg. 126
WM.
114+46.3
14" O.P. #642939.5
14" O.P. #1031159.E
1"ϕ 1/4" conduit to Ground.
114+70.2
4° conc. Apron.
(40)
(40)
0.5
28°
114+56.9
RAD
0.5
2°
24.0
114+50.8
39.7
114+47.6
32.3
2.3
8.0
8.2
0.2
2.2
114+44.2
signal cont Box in conc. pad
114+46.3
6" iron rent pipe in conc. fdn.
(50)
1+75
8.8
Drain
0.3
1.5
114+40.7
3.5
114+41.3
32.2
114+40.4
Conc.
conc. Box & Walk
Drain
5'± Box
31.2
114+36.1
31.3
114+33.0
2° Conc. Gutter
Methodist Hospital
Dept. N.H.
40.00
40
8°
5'± 6" conc. cb flush with gnd
32.9
114+29.9
R&O
P.V.
GW.
St. Light J.C. Box
Signal J.C. Box
1+38.2
33.0
40.02
42.2 Conc. Gutter
conc
1.2
30°
114+10.6
1+27.6
1+19.3
1+10.4
40.02
3.4
1.8
29.1
114+06.8
R=20.0
28.61
114+05.6
45.3
43.00
Traffic signal in conc. pad
0+89.0
0+87.0
5.3
0+48.6
0+56.2
MOUNTAIN
PECK
RD
To LFT PG 127
113+12.19 = 0+00
N&S along ℄ of Peck Rd. Fd P.M. in S W'LY cor of Spk-Fl. PG 50
From RT PG 125
45° 04' 35"
PG 50
LOS ANGELES COUNTY ENGINEER
700 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.

Line 6

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

Survey at Pulse Station Rd. & Mt. View Dr.
IN 6262.90 Tape Std. °F
Surveyed by D. Tapscott
Notes D.T. & C.C.S. Date 6-60
Indexed H. E. OTT

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

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
Do not extend this side of this line.

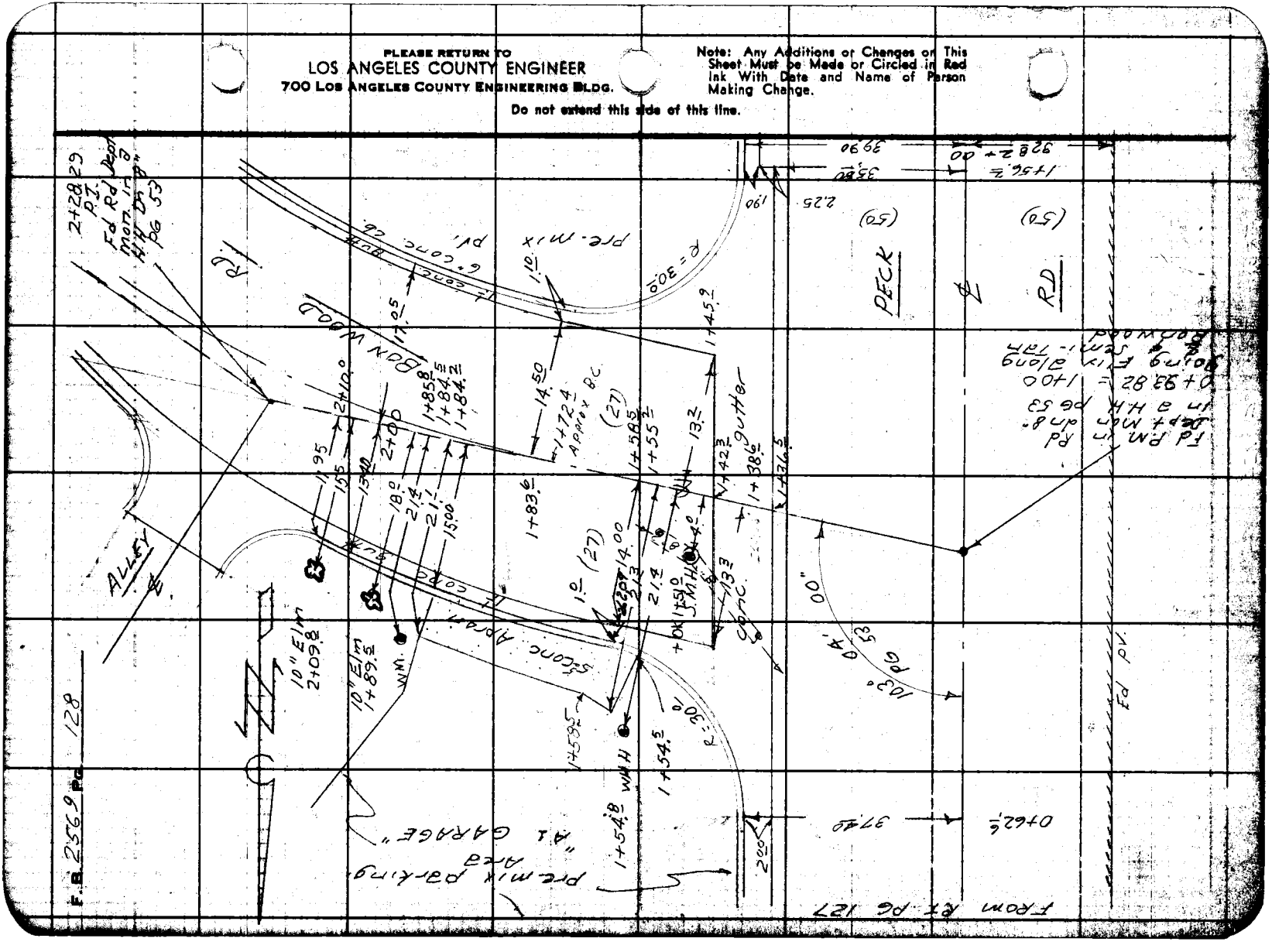
FORM 508 SAE #847 11-60

114+50 — 20.
114+00 — 22.3
(40)
113+67.2 — 22.15
2.00
RD
113+53.3 — 24.02
113+49.3 — 27.9
113+48.0 — 27.4
126
FROM RT PG
VIEW
113+48.3
20
Traffic signal in conc. base
0+22.5
E.P. 1m
0+26.6
38
W.H.H.
12" Conc.
D&R
38.0
44.2
0+62.6
SMITH
0+16.1
PG 50
35°
0+78.1
45° 04'
37.4
8" S.M.H.
112+53.5
14.8
S.M.H.
113+12.19 = 0+00 ℄ S.
Ex. 8" D.I. Rel. P&C.R.
SPR.-FI PG 50
MOUNTAIN
0+79.0
0+80.8
39.1
33.5
PECK
℄
RD
(50)
To LFr PG 128
22.6
112+32.4
R=2.0
Traffic signal in conc. base
112+21.0
15.4
4.9
8.5
2.4
112+12.3
4.2
signal switch plate
(25)
From Top PG 124
(25)
prop R/W

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 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.



76L-298 CE 307 11-58

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
					PGS. 129 TO OPEN	136

Profile Notes Red Plotted Job No. Division No.

Pg.

Job No. Division No. Notes Red Plotted Profile

Survey of Date Date No.

Survey by Notes Notes Chkd. Checked X-Sec.

Indexed Date Date Date No.

STATION	B.S.	H.I.	F.S.	ELEV
		136		
			TO	
			129	
PGS.			OPEN	

76L-298 CE 307 11-58

PLEASE RETURN TO

LOS ANGELES COUNTY ENGINEER

700 Los Angeles County Engineering Bldg.

Do not extend notes this side of this line.

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

Profile Notes Red. Plotted Job No. 6252.90 Division No.

F. B. 2569 Page 137

No. Date Date Survey of POTRERO GRANDE STORM DRAIN

Name Date Date Map No. Index to Maps Date Sht. of

JN. 6252.90

POTRERO GRANDE STORM DRAIN

LINE "B" PROJ. No 529-B

CROSS - SECTIONS

STATION	B.S.	H.I.	F.S.	ELEV.
	Party: Nunez Merino	Party: Brown Kapp		
	Party: Lieber Caro	Party: Sappell Shoemaker		

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761-298 CE 307 11-58

76L-296 CE 307 11-58

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F.B. 2569 Pg. 138 — Job No. 6252.99 — Division No. — Notes Red — Plotted — Profile
Survey of POTRERO GRANDE S.D. (LINE "B") — Date — No. — X-Sec.
Survey by H.E. Braun — Notes K.M. Kapp — Notes Ckd. — Checked
Indexed H.E. OH — Date — Date — Date — No.

STATION	B.S.	H.I.	F.S.	ELEV.	BEGIN (Left (North West))	SEC (Right (South East))
BMSD 1407				221 70	BMSD 1407 F.B. 2515-19 El. 221.698 Potrero Ave. S. of Fawcett Ave. - Bt spk. in N.E. end of curb around planting area at N.E. Cor of parking area for Legg Lake	
1+00				209 8	F.B. 2569-15 & 64 Begin ↑ Line - grnd.	
"				210 1		25' grnd
"				209 9		100' "
"				210 4	grnd 25'	
"				211 2	" bot brk. 37'	
"				215 7	" top brk. 55'	
1+85			Lemker Rod	210 2		T/L grnd. brk.
2+00				211 4		T/L "
"				211 0		25' grnd.
"				212 1		100' "
"				214 4	grnd. top brk. 25'	
2+45				212 0	bot. of swale	T/L grnd. brk.
"				213 4		25' "
"				215 2		100' "
"				213 6	grnd. top brk. 8'	
"				213 7	grnd. 25'	
3+00				213 5		T/L grnd. brk.
"				216 4	CONT PG 139	15' top brk.

76L-298 CE 307 11-58

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Profile Notes Red. Plotted Job No. 6252.90 Division No.
T.O. X-Sec. Date Drawn by Checked Date Traced by Date Inked H.E.O.U. Date Map No.
F.B. 2572 Pg. 139

STATION	B.S.	H.I.	F.S.	ELEV.	Left (North West) (CONT FROM PG 138)	Right (South East)
3+00				2161		25' grnd.
"				2167		100' "
"				2148	top brk. grnd. 6'	
"				2154	grnd. 25'	
3+20			Center Rod	2140	top of swale T/L grnd.	
"				2164		13' top brk. grnd.
"				2163		25' grnd.
"				2166		100' "
"				2161	top brk. grnd. 10'	
"				2163	" 25'	
3+50				2142		T/L grnd.
"				2161		9' " top brk.
"				2162	top brk grnd. 11'	
4+00				2140		T/L grnd.
"				2166		10' " top brk.
"				2167		25' "
"				2162	top brk. grnd. 8'	
"				2161	" 25'	
5+00				2139		T/L, grnd, edge ditch
"				2172		10' " top brk
"				2171	Cont. PG 140	25' "

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F.B. 2569 Pg. 140 Job No. 6252.90 Division No. Notes Red Plotted Profile
Survey of POTRERO GRANDE S.D. (LINE "B") Date Date No. X-Sec.
Survey by H.E. BROWN Notes K.M. KAPP Notes Chkd. Checked
Indexed H. E. OTT Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left (North West) cont	from PG 139 Right (South East)
5+00				213 c	edge ditch grnd. 4'	
"				2160	top brk. " 8'	
"				2171	" 25'	
5+19 8				213 28		1 ℄ Invert 36" Corr. M.P. Drain
5+20 5				213 08	Invert 36" Corr. M.P. Drain 3 ℄	
5+24				2177		T/L edge dirt road
5+37 83				2179	Ints. T/L & Potrero	F.B. 2569-108 66 Ave.
0+00	@ Ints. T/L		& Potrero		Ave. going South	on Tan. Prod. from North F.B. 2569-108 66
0+00 -S				2179	Left (East)	T/L grnd. Right (West)
0+25 "			Rod	2173		T/L "
0+50 "				2168		T/L edge road (dirt)
"				2199		9' top brk.
"			Lenker	2172		13' bot. "
"				2172		25' grnd.
"				2173	Ctr. dirt road 17 5	
"				2174	edge " " 35'	
"				2175	top brk. 47'	
"				2163	bot. ditch 59'	
"				2179	top brk. 63'	
0+00	@ Ints. T/L &		Potrero Ave.		going North	
0+00 -N				2179	F.B. 2569-108 66	T/L grnd. Cont PG 141

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Profile Notes Red ____ Plotted ____ Job No. 625290 Division No. ____

No. X-Sec. Date Date Survey of POTRERO GRANDE S.D. (cont) F.B. 3569 Pg. 141

Notes Chkd. Checked Survey by Mr. Ernest Nunez, Mr. Ryan Brink & Mr. H. E. Ott

STATION	B.S.	H.I.	F.S.	ELEV.	Left (West)	Right (East)
					(cont from pg 140)	
0+06	5 N			21809		T/L edge pvt.
"				21790		5° edge pvt.
"				2177		9' top brk.
"				2149		17' bot. ditch
"				2180		22' top bank
"			Tanker Rd.	21820	W/4 5°	
"				21803	edge pvt. 10°	
"				2181	top brk. 14'	
"				2165	bot. ditch 19'	
"				2176	top bank 23'	
0+25	N			21844		T/L pvt.
"				2175		18' top brk.
"				2158		23' bot. ditch
"				2182		29' top bank
0+50	N			21869		T/L pvt.
"				21825		5° edge pvt.
"				2172		17' top brk.
"				2159		21' bot. ditch
"				2180		27' top bank
"				21875	crown pvt. 4°	
				21857	edge pvt. 8°	cont pg 142

76L-298 CE 807 11-58

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F.B. 2569 Pg. 142 — Profile
Survey of Potrero Grande S.D. (Line "R") Division No. Job No. 6252.90 — Notes Red — Plotted — No. — X-Sec.
Survey by H.H. Ryan Notes K.M. Kapp — Date — Notes Chkd. — Date — Checked — Date — No.
Indexed H.E. Ott — Date

STATION	B.S.	H.I.	F.S.	ELEV.	Left (West)	Right (East)
					cont from pg 141	
0+50 -N				2177	top brk. 15'	
"				2161	bot. ditch 20'	
"				2177	top bank 26'	
"				2174	grnd. 36'	
1+00				21883		T/L pvt.
"				21835		5± edge pvt.
"			Rod	2174		13' top brk.
"				2159		19' bot. ditch
"				2180		24' top bank
"				2186		34' grnd.
"			Lenker	21891	Crown pvt. 3±	
"				21872	edge " 9±	
"				2152	top brk. 13'	
"				2163	bot. ditch 20'	
"				2180	top bank 27'	
"				2177	grnd. 37'	
1+42				21961		T/L pvt. brk.
2+23				21970		T/L "
Continuation of T/L from					Potrero Ave. going	Easterly Right (South East)
5+58'				2178	Left (North West) T/L	grnd.
"				2179	(cont pg 143)	10' "

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Profile Notes Red ____ Plotted ____ Job No. 6252 90 Division No. ____ F.B. 3569 Pg. 143

No. X Sec. ____ Date ____ Checked ____ Date ____ Surveyed by ____ Date ____ Inspected H.E.O.T. Date ____

STATION	B.S.	H.I.	F.S.	ELEV.	Left (North West)	Right (South East)
					cont from pg 142	
5+60 7				21410		7° Invert 36" Corr. M.P. Drain
5+61 5				2143		T/L bot. ditch
"				21409		2° Invert 36" Corr. M.P. Drain
5+66				2169		T/L top bank
5+68 09				2177	grnd. Angle Point	T/L F.B. 2569-10 of 66
"				2173		10' top bank (line back)
5+70			Center Rod	2176		T/L grnd.
"				2176		25' "
6+00				2180		T/L grnd.
"				2177		25' "
"				2181	grnd. 25'	
7+00				2185		T/L grnd.
"				2180		25' "
"				2187	grnd. 25'	
8+00				2199		T/L grnd.
"				2192		25' "
"				2199	grnd. 25'	
9+00				2210		T/L grnd.
"				2204		25' "
"				2206	grnd. 25'	
10+00				2220	cont pg 144	T/L grnd.

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F. B. 2569 Pg. 144 Job No. 6252.90 Division No. Notes Red Plotted Profile
Survey of Potrero Grande S.D. (Line 'B') Date Date No. X-Sec.
Survey by J. H. Brown Notes K. M. Kapp Notes Chkd. Checked
Indexed H. E. Ott Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left (North West)	Right (South East)
					cont from pg 143	
10+00				221.6		25' grnd.
"				221.3	grnd. 25'	
11+00				222.4		T/L grnd.
"				222.1		25' "
"				222.0	grnd. 25'	
BM SD-1408				222.86	BM SD-1408 F.B. 2515-19 Elev. = 222.870	
~				~	645' N.E. of Potrero Ave. along a fence about 1/4 mi. S. of Fawcett Ave. @ a fence corner 355' N.W. of 2nd from West of 4 Radio Towers, A Std. Precast Mon.	
~				~		
12+00			Rod	222.7		T/L grnd.
"				222.4		25' "
"			Lenker	222.5	grnd. 25'	
13+00				223.1		T/L grnd.
"				222.8		25' "
"				223.0	grnd. 25'	
14+00				223.4		T/L grnd.
"				223.2		25' "
"				223.5	grnd. 25'	
15+00				223.8		T/L grnd.
"				223.7		25' "
"				223.7	grnd. 25'	
16+00				224.1	cont pg 145	T/L grnd.

76L-298 CE 307 11-58

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Profile Notes Red. No. Date Plotted Date Job No. 62S290 Division No. F.B. 2569 Pg. 144

Note Clerk Checked Surveyed by H. E. Ott

Survey of PORTERO GRANDE S.D. Lane Rig

STATION	B.S.	H.I.	F.S.	ELEV.	Left (North West)	Right (South East)
					cont from pg 144	
16+00				2237		25' grnd
"				2240	grnd. 25'	
16+87 35				2247	grnd. Angle Point T/L F.B. 2569-144 C8	
"				2243		25' grnd. (line back)
"				2244	(line back) grnd. 25'	
17+00			Lonker Rod	2245	T/L grnd.	
"				2244		25' "
"				2246	grnd. 25'	
BM 50-1409				22567	BM 50-1409 F.B. 2515-20 Elev. = 225.688	
17+70				2250	T/L grnd.	
"				2244		25' "
"				2252	grnd. 25'	
17+75				2249	Beginning of Natural Drain T/L grnd.	
"				2253		4' bot. brk.
"				2264		7' top "
"				2248		13' bot. "
18+00				2245	T/L	
"				2247		4' bot. brk.
"				2262		10' top "
"				2246		15' bot. "
"				2243	cont pg 146	25' grnd.

76L-298 CE 307 11-58

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F. B. 2569 PG. 146
Survey of Potrero Grande SD (Line 'B') Job No. 6252 90 Division No. Notes Red Plotted Profile
Survey by W.H. Brown Notes K.M. Kapp Date No. X-Sec.
Indexed H.E. Ott Date Notes Chkd. Date Checked Date No.

STATION	B.S.	H.I.	F.S.	ELEV.	cont from Pg 145 Left (North West)	Right (South East)
18+00				2245	bot. brk. 10'	
"				2251	grnd. 25'	
19+00				2240		T/L grnd.
"				2242		5' bot. brk.
"				2253		10' top "
"				2249		15' bot. "
"				2245		25' grnd.
"				2247	bot. brk. 13'	
"				2247	grnd. 25'	
20+00			Lenker Rod	2244		T/L grnd.
"				2244		10' bot. brk.
"				2253		15' top "
"				2248		20' bot. "
"				2245		25' grnd.
"				2248	bot. brk. 9'	
"				2249	grnd. 25'	
21+00				2249		T/L grnd.
"				2247		13' bot. brk.
"				2260		21' top "
"				2247		25' bot. "
"				2247	cont pg 147	35' grnd.

76L-298 CE 307 11-58

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Profile Notes Red. Plotted Job No. 6252 90 Division No. F.B. 2569 Pg. 147
No. X-298 Date Date Survey of Perrees GRANDE SD (CENTER)
Note Girl Checked Survey by H. F. OTLEY

STATION	B.S.	H.I.	F.S.	ELEV.	Left (North West) (cont from pg 146)	Right (South East)
21+00				2248	bot. brk. 2'	
"				2250	grnd. 25'	
22+00				2252		T/L grnd.
"				2251		15' bot. brk.
"				2261		20' top "
"				2262		25' bot. "
"				2273		28' top "
"				2252		32' bot. "
"				2253		42' grnd.
"				2252	bot. brk. 4'	
"				2255	grnd 25'	
"				2250	65L bott brk.	
22+40				2260	95L Top brk.	
22+50			Center Rod	2250		T/L grnd.
"				2252	bot. brk. 10'	
"				2286	top brk. 28'	
"				2259	bot. " 38'	
"				2259	grnd. 50'	
23+00				2250		T/L grnd.
"				2251		10' bot. brk.
"				2279		20' top "
"				2261		28' bot. "
"				2261	cont pg 148	38' grnd.

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F.B. 2569 Pg. 148
Survey of Potrero Grande S.D. (Line "B") Job No. 6282.90 Division No. Notes Red Date Plotted Profile
Survey by H.L. Brown Notes K.M. Kaer Date Notes Chkd. Date Checked X-Sec.
Indexed H.E. OTT Date Date Date No.

STATION	B.S.	H.I.	F.S.	ELEV.	Left (North West) cont from Pg 147	Right (South East)
23+00				225.1	bot. brk. 7'	
"				228.2	top " 14'	
"				228.3	" " 22'	
"				226.3	bot. " 28'	
"				226.1	grnd. 38'	
24+00				225.0		T/L grnd.
"				225.2		10' bot. brk.
"				229.0		22' top "
"				227.5		32' bot. "
"			Lenker Rod	227.2		42' grnd.
"				225.9	bot. brk. 7'	
"				229.9	top " 19'	
"				227.5	bot. " 25'	
"				227.3	grnd. 35'	
24+75				225.1		T/L grnd.
"				225.4	bot. brk. 5'	
"				230.1	top " 19'	
"				228.3	bot. " 26'	
"				228.2	grnd. 36'	
25+00				225.3		T/L grnd.
"				225.0	cont. pg 149	12' bot. brk.

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Profile Notes Red ____ Plotted ____ Job No. C352 90 Division No. ____
No. ____ Date ____ Date ____ Survey of POTRERO GRANDE S.D. (CONT'D)
Notes Chkd. ____ Checked ____ Survey by ____

STATION	B.S.	H.I.	F.S.	ELEV.	Left (North West)	Right (South East)
					Cont from Pg 148.	
25+00				2292		25' top brk.
"				2284		31' bot. "
"				2284		41' grnd.
"				2252	bot. brk. 5'	
"				2282	top " 22'	
"			Lenker Rod	2284	grnd. 32'	
25+15				2255		T/L grnd.
"				2251		15' bot. brk.
"				2284		25' top "
"				2287		35' grnd.
BM SD-1410				22852	BM SD-1410 F.B. 2515-20 Elev. = 228.521	
					273' W. of Fawcett Ave., S. E. of Tyler Ave., @ S'ly. Cor. of and on S. W'ly. Prod. of S. E'ly. side of Bldg. No. #10900, a Std. Precast B.M. Mon.	Parking Lot @ rear of
26+00				2252		T/L grnd.
"				2254		14' bot. brk.
"				2289		18' top "
"				2291		25' grnd.
"				2259	bot. brk. 9'	
"				2302	top " 17'	
"				2300	grnd. 25'	Cont on Pg 151

F.B. 2569 Pg. 149

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F.B. 2569 Pg. 150 — Job No. 6252.90 — Division No. — Notes Red — Plotted — Profile
Survey of Barrero Grande S.D. (Line 'B') — Date — No. — X-Sec.
Survey by L.H. Brown — Notes K.M. Kapp — Notes Chkd. — Checked — No.
Indexed H. E. Ott — Date — Date — Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left (North West) (Cont from pg 149)	Right (South East)
27+00				2253		T/C grnd.
"				2253		5' bot. brk.
"				2266		13' " "
"				2311		20' top "
"				2312		25' grnd.
"				2258	bot. brk. 10'	
"				2308	top " 17'	
"			Rod	2312	grnd. 25'	
27+85 6				2251		T/C grnd.
"				2255	grnd. bot. conc. H.W. 7 4	
27+88 0				23130	top conc. H. Wall 12 8	
"				2310	" grnd. 18'	
27+89 2				22563	Invert 51" Conc. Pipe 4 5	
27+92 7				23131	10'L Top conc. H.W.	& P.T.
27+93 5			Level	22566		1 4 Invert 51" conc. pipe
27+96 2				2257		11 6 bot. conc. H.W. grnd.
27+97 0				22562		6 7 Invert 51" Conc. Pipe
28+00				23133		T/C Top conc. H. Wall
28+00 5				2310		T/C grnd.
28+02 1				23131		14 5 Top conc. H. Wall
"				2310		20' grnd.
28+06 5				23117		T/C edge pvt.
28+21 96				23134	Ints. T/C & Fawcett	Ave. pvt. F.B. 2569-195 T/C

Cont pg. 151

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5.14

Profile Notes Red ____ Plotted ____ Job No. 6252.90 Division No. ____ F.B. 2569 Pg. 151

No. X-Sec. Date ____ Date ____ Survey of Barrio Centre & Fawcett Ave

Do not extend notes this side of this line.

STATION	B.S.	H.I.	F.S.	ELEV.	Left (North East) cont from pg 150	Right (South West)
0+00	@	Ints. T/L &		Fawcett Ave. going South Easterly		
0+00				231 34	Ints. T/L & Fawcett	Ave. pvt. F.B. 2569 - 19 & 71
"				231 32		6 E W/4 pvt.
"				231 16		13 E edge "
"				231 36	W/4 pvt. 6 E	
"				231 26	edge " 13 E	
0+27 E				231 14		13 E edge pvt.
0+30 3	M.H.	S.M.H.	Center Pod	231 17	Mean Rim	12 E S.S. M.H.
					Rim El. - (M.+D.) = Invert	
				223 64	10" Inlet S.E. 231.17 - (6.70+0.83) =	223.64
				223 60	12" Outlet N. 231.17 - (6.57+1.00) =	223.60
0+43 E				231 32	Angle pt. edge pvt. 12 E	
0+66 3				231 7	(N.E. end) bot. curb grnd. 19 E	
"				232 58	" " top " 19 E	
0+78 7				231 33		E pvt.
"				231 06		17 E W/4 pvt.
"				230 69		30' P/L Cor.
"				230 49		35 E edge "
"				230 3		35 E gutter
"				231 7		40' top bnk.
0+96 E				231 00		72 3 E.C. pvt.
1+00				231 29		E pvt.
1+08 14				231 28	Ints. Fawcett Ave pvt. & E Lexington & Gallatin Rd	F.B. 2569 - 18 & 72

cont pg 152

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Do not extend notes this side of this line.

F.B. 2569 Pg. 152
Survey of Potrero Grande Sewer Line "B" Division No. Notes Red Plotted Profile
Survey by H.L. Brown Notes K.M. Kapp Date Notes Chkd. Checked X-Sec.
Indexed H.E. Ott Date Date Date No.
Job No. 62890

STATION	B.S.	H.I.	F.S.	ELEV.	Left (North East)	Right (South West)
					cont from pg 151	
1+08 74				231 24		16 6 gutter line pvt.
"				231 27		30' pvt.
"				231 27		50' "
"				231 16	edge pvt. 12 7	
"				231 3	grnd. bot. curb 19 4	
"				232 52	top curb 19 5	
"				232 1	grnd. 20 2	
"			Lenker Rod	231 6	P/L 30'	
1+12 0				231 16	B.C. edge pvt. 13 2	
1+24 5				231 5	grnd. bot. curb 19 4	
"				232 52	top curb 19 5	
B.M. ME-532				232 60	BM ME-532 F.B. 2515-21 Elev. = 232.596	
					Fawcett Ave. & Lexington & Gallatin Rd., N. Cor., Bt. Spk. 2' from N.E. end of curb of drive to Ho. # 10943	
					Left (South West)	Right (North East)
0+00 @	Ints.	Fawcett Ave.		& T/L	going North Westerly	
0+00				231 34	Ints. T/L & Fawcett Ave.	pvt. F.B. 2569-19 & 71
0+05 4	J.C.	S.M.H.		231 36	Mean Rim	15 8 S.S.M.H. (J.C.)
						Rim El. - (M.+D.) = Invert 223.47
				223 47	12" Inlet S. 231.36 - (6.89+1.00) =	
				223 80	8" Inlet S.E. 231.36 - (6.89+0.67) = 223.80	

cont to pg 153

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Profile Notes Red ____ Plotted ____ Job No. 6252 90 Division No. ____
No. ____ Date ____ Date ____ Survey of POTRERO GRANDE DRIVE
Note Girl ____ Checked ____ Surveyed by ____ Notes by ____ Plotted by ____

F.B. 356 P. PG. 153

STATION	B.S.	H.I.	F.S.	ELEV.	Left (South West) cont from pg 153	Right (North East)
0+05 4	J.C.	S.M.H.		223.50	12" outlet N.W. 231.36 - (6.86 + 1.00) = 223.50	15 S.S.M.H. (J.C.)
1+00			Center Rod	231.36		℄ pvt.
"				231.37		5' W/4 pvt.
"				231.34		10 ± edge "
"				231.09		18 ± gutter pvt.
"				231.35		30' P/L "
"				231.33	W/4 pvt. 5'	
"				231.26	edge " 10	
"				231.10	pvt. edge shoulder 13	
"				230.9	gutter 17	
"				230.8	grnd. P/L 30'	
2+00				231.54	Left (North West) ℄	Right (South East) ℄ pvt.
Continuation of T/L from ℄ Ints. Fawcett Ave. going Northerly.						
28+37 2				231.22		T/L edge pvt.
28+38 0				231.39	Top conc. H.Wall 7	
28+42 3				231.39		T/L Top conc. H.Wall
28+45 8				225.71	bot. conc. H.W. 7 0	
28+46 9				231.10	top " " " 16 3	
28+47 1				225.73	Invert 51" conc. pipe 5 0	
28+50 0				225.69	bot. conc. H.W. 11 4	
28+50 12				225.78		T/L Invert 51" conc. pipe
28+51 0				231.40	cont. pg 154	12 1 top conc. H.W.

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F.B. 2569 Pg. 154
Survey of Barrera Grande SD (Line 'B') Job No. 6252.90 Division No. Notes Red Plotted Profile
Survey by H.E. Ott Notes K.M. Kapp Date Date No. X-Sec.
Indexed H. E. OTT Date Notes Chkd. Date Checked Date No.

STATION	B.S.	H.I.	F.S.	ELEV.	Left (North West) cont from pg 153	Right (South East)
28+54 1/				225 75		5 Z/ invert 51" conc. pipe
28+55 1/				225 74		7 2/ bot. conc. H.W.
28+57 61/				225 9	Angle Pt. @ T/L	F.B. 2569 - 19 grnd.
"				226 0	(Line ahead)	7 6/ grnd.
"				225 75	" "	7 6/ bot. H.W. conc.
"				231 38	" "	13 7/ top conc. H.W.
"				231 5	" "	25' grnd.
28+60			Rod	226 1	T/L	"
"				226 1		5' bot. brk.
"				231 7		12 5/ top "
"				225 9	bot. brk. 9'	
"			Lemker	231 3	top " 18'	
29+00				226 1	T/L grnd.	
"				226 3		10' bot. brk.
"				231 3		19' top brk.
"				231 5		25' grnd.
"				226 1	bot. brk. 9'	
"				231 3	top brk. 18'	
"				231 3	grnd. 25'	
30+00				226 0		T/L grnd.
"				226 0	cont pg 155	10' bot. brk.

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Profile Notes Red ____ Plotted ____ Job No. 6252 90 Division No. ____ F.B. 2529 Pg. 155

No. X-Sec. Date Survey of Parcels 20 Grande S. Division Co.

Notes Chkd. Date Surveyed by Little Buttes Mountain Engineering Co.

Plotted Date Map No. Indexed H.E.O.U. Date

STATION	B.S.	H.I.	F.S.	ELEV.	Left (North West) cont from Pg 154	Right (South East)
30+00				2310		19' top brk.
"				2308		25' grnd.
"				2260	bot. brk. 10'	
"				2318	top " 18'	
"				2318	grnd. 25'	
31+00			Center Pod	2264		T/L grnd.
"				2265		10' bot. brk.
"				2305		18' top "
"				2304		25' grnd.
"				2263	bot. brk. 8'	
"				2307	top " 15'	
"				2307	grnd. 25'	
32+00				2265		T/L ground
"				2265		11' bot. brk.
"				2302		16' top "
"				2302		25' grnd.
"				2267	bot. brk. 10'	
"				2307	top " 17'	
"				2307	grnd. 25'	
32 (illegible) +12				2270		15' bot. brk.
"				2300	cont Pg 156	20' top "

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F.B. 2569 Pg. 156
Survey of Potrero Grande S.D. (Line 'B') Division No. Job No. 6252.90 Notes Red Date Plotted Profile
Survey by H.A. Brown Notes K.M. Kago Notes Chkd. Date Checked No. X-Sec.
Indexed H.E. Ott Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left (North West) cont from pg. 155	Right (South East)
32+25				2265		T/L grnd.
"				2273		25' bot. brk.
"				2295		29' top "
32+37				2263		T/L grnd.
"				2263		10' bot. brk.
"				2304		18' top "
33+00				2265		T/L grnd.
"				2268		13' bot. brk.
"			Rod	2298		20' top "
"				2299		25' grnd.
"				2265	bot. brk. 8'	
"				2301	top " 15'	
"			Lenker	2301	grnd. 20'	
33+10				2265		T/L grnd.
"				2266		12' bot. brk.
"				2297		17' top "
33+18				2267		T/L grnd.
"				2272		23' bot. brk.
"				2301		24' top "
33+31				2267		T/L grnd.
"				2268	cont Pg 157	12' bot. brk.

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STATION	B. S.	H. I.	F. S.	ELEV.	Left (North West) cont from pg. 156	Right (South East)
33+32				2293		17' top brk.
"				2295		20' " "
"				2268		25' bot. "
"				2271		32' " "
"				2302		33' top brk.
33+50			Lenker Rod	2268		T/L grnd.
"				2267		12' bot. brk.
"				2296		18' top "
"				2300		32' " "
"				2274		37' bot. "
"				2275		42' " "
"				2302		47' top "
34+00				2268		T/L grnd.
"				2268		13' bot. brk.
"				2297		19' top "
"				2300		25' grnd.
"				2299		68' top brk.
"				2279		74' bot. "
"				2280		78' " "
"				2300		83' top "
"				2266	bot. brk. 8'	cont pg 158

Profile Notes Red ____ Plotted ____ Job No. 62-5290 Division No. ____ F.B. 2569 Pg. 157

No. X-Sec. Notes Chkd. ____ Date ____ Date ____ Survey of Pomeroy Grange Pvt. Survey Date ____ Map No. ____ Indexed ____ H.E. Ott Date ____

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F.B. 2569 Pg. 158 Job No. C252 90 Division No. Notes Red Plotted Profile
Survey of Berrero Grande S.D. Line "B") Date Date No. X-Sec.
Survey by H.L. Brown Notes K.M. Kapp Notes Chkd. Checked
Indexed H.E. Ott Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left (North West) (cont from pg 157)	Right (South East)
34+00				2303	top brk. 17'	
"				2303	grnd. 25'	
35+00				2266		T/L grnd.
"				2267		12' bot. brk.
"				2301		18' top "
"				2303		25' grnd.
"				2271	bot. brk. 8'	
"			Rod	2306	top " 16'	
"				2305	grnd. 25'	
36+00				2268		T/L grnd.
"				2270		11' bot. brk.
"				2304		18' top "
"			Lenker	2307		25' grnd.
"				2270	bot. brk. 9'	
"				2303	top " 19'	
"				2296	grnd. 25'	
BM 50-1411				23034	BM 50-1411 F.B. 2515-21 Elev. = 230.343	
					Easement, 670' N.E. of Fawcett Ave., about 650' S.E. of Tyler Ave., Bt. Spk. in S. side of Conc. base of woven wire fence Cor. post @ E'ly. Cor. Angelus Trailer Mfg.	
37+00				2269	cont pg 159	T/L grnd.

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STATION	B.S.	H.I.	F.S.	ELEV.	Left (North West) cont from pg 138	Right (South East)
37+00				2269		12' bot. brk.
"				2307		19' top "
"				2307		25' grnd.
"				2270	bot. brk. 7'	
"				2311	top " 17'	
"			Lenker Rod	2305	grnd. 25'	
38+00				2271		T/C grnd.
"				2270		12' bot. brk.
"				2307		20' top "
"				2311		25' grnd.
"				2270	bot. brk. 8'	
"				2317	top " 17'	
"				2317	grnd. 25'	
39+00				2273		T/C grnd.
"				2271		12' bot. brk.
"				2308		18' top "
"				2311		25' grnd.
"				2275	bot. brk. 8'	
"				2322	top " 18'	
"				2321	grnd. 25'	
40+00				2272	cont pg 160	T/C grnd.

Profile Notes Red. No. Date Plotted Date Job No. 2252 90 Division No. F.B. 2569 Pg. 159
Notes Cked. Checked Survey by Survey of DORETO GRANDE S.D. (LINE 2)

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F.B. 2559 Pg. 160 Profile
Survey of Brazos Grande SD (Line "B") Division No. Job No. 62529 Notes Red Plotted No. X-Sec.
Survey by W.H. Brown Notes KM 4.9 RD Date Date Notes Chkd. Date Checked Date No.
Indexed H.E. QII Date Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left (North West) cont from pg 159	Right (South East)
40+00				2273		12' bot. brk.
"				2314		20' top "
"				2313		25' grnd.
"				2272	bot. brk. 10'	
"				2325	top " 20'	
"				2325	grnd. 25'	
40+16				2272		T/L grnd.
"			Rod	2279		12' bot. brk.
+17				2317		19' top "
"				2323		50' grnd.
40+20.5				2272		T/L grnd.
+20.5				2279		13' " ℄ ditch
" 21.5				2287		25' " " "
"				2298		50' " " "
40+25				2273		T/L grnd.
"				2274		12' bot. brk.
+26'				2313		20' top "
"				2316		50' grnd.
41+00				2275		T/L grnd.
"				2274		12' bot. brk.
"			Lenker	2316	cont pg 161	20' top "

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Profile Notes Red____ Plotted____ Job No. 2252.90 Division No.____ F.B. 2559 Pg. 161

No. X-8 Date____ Date____ Survey of Pg TRACT Grande SD 1412

Name Chkd____ Checked____ Survey by____

STATION	B.S.	H.I.	F.S.	ELEV.	Left (North West)	Right (South East)
41+00				2316		25' grnd.
"				2277	bot. brk. 10'	
"				2323	top " 20'	
"				2324	grnd. 25'	
42+00				2280		T/C grnd.
"			Center Rod	2280		13' bot. brk.
"				2320		20' top "
"				2321		25' grnd.
"				2277	bot. brk. 10'	
"				2327	top " 20'	
"				2328	grnd. 25'	
BM SD-1412				23247	BM SD-1412 F.B. 2515-21 Elev. = 232.472	
					Easement, 330' S.W. from Central Ave. & Lidcombe Ave., a Std. precast Mon. set 2' N.E. fr. Cor. of chain link and sheet metal fences	
42+89 ^{0}				22733		T/C conc. header
"				22726		11 ^{5} " "
"				23213		20 ^{0} " " (top)
"				23231		21 ^{3} edge pvt. top brk.
"				22740	conc. header 9 ^{1}	
"				23272	top " " 20 ^{0}	
"				23312	top brk. edge pvt. 21 ^{3}	Cont. Pg 162

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F.B. 2569 Pg. 162
Job No. 6252.90 Division No. Notes Red Plotted Profile
Survey of POTRERO GRANDE S.D. (LINE "B") Date Date No. X-Sec.
Survey by L.H. Brown Notes K.M. Kapp Notes Chkd. Checked
Indexed H.E. OTT Date Date Date No.

STATION	B.S.	H.I.	F.S.	ELEV.	cont from Pg. 161 Left (North West)	Right (South East)
43+00				22777		T/C pvt.
"				22785		13 3/4 " bot. brk.
"				23244		25 3/4 " edge pvt top brk.
"				2326		50' grnd.
"				22798	bot. brk. pvt. 9 1/2	
"				23284	top " edge " 21 0	
43+20				22841		T/C pvt.
"				22837		18 1/4 " bot. brk.
"				23257		31 0 " top brk. edge pvt.
"			Lenker Rod	2328		50' grnd.
"				22851	bot. brk. pvt. 10 0	
"				23304	top " edge " 21 1/2	
43+40				22909		T/C pvt.
"				22916		13 0 W/4 pvt.
"				22907		26 0 bot. brk. pvt.
"				23257		36 0 top " "
"				23280		37 8 edge pvt.
"				2328		50' grnd.
"				22903	W/4 pvt. 5 8	
"				22904	bot. brk. " 11 1/2	
"				23306	top " edge pvt. 21 1/2	cont. pg 163

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Profile Notes Red. Plotted Job No. 2352 90 Division No. F.B. 2552 Pg. 163
No. X-Sec. Date Date Survey of Pore & PD Grade SD Line "A"
Notes Chkd. Checked Survey by H.W. Brown Reduced by Date Comp. by H.E.O.T.

STATION	B.S.	H.I.	F.S.	ELEV.	Left (North West)	Right (South East)
					Cont from pg. 162	
43+60				22990		T/C pvt.
"				23012		17 ± W/A pvt.
"				23001		34 ± bot. brk. pvt.
"				23289		43 ± top " "
"				23298		44 ± edge pvt.
"			Center Pad	2330		50' grnd.
"				22973	W/A pvt. 6 ±	
"				22973	bot. brk. " 12 ±	
"				23325	top " edge " 21 ±	
43+80				23068		T/C pvt.
"				23120		22 ± W/A pvt.
"				23121		44 ± bot. brk. pvt.
"				23283		50 ± top " "
"				23292		51 ± edge pvt.
"				2331		60' grnd.
"				23083	W/A pvt. 6 ±	
"				23087	bot. brk. " 13 ±	
"				23297	top " " 20 ±	
"				23296	edge pvt. 20 ±	
43+90				23174		52 ± bot. brk. pvt.
"				23292	cont pg 164	56 ± top brk. edge "

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F.B. 2569 Pg. 164
Job No. 6252.90 Division No. Notes Red Plotted Profile
Survey of Botrero Grande St (Line B) Date No. X-Sec.
Survey by H. Boyer Notes K.M. Kapp Notes Chkd. Checked
Indexed H.E. Ott Date Date Date No.

STATION	B.S.	H.I.	F.S.	ELEV.	Left (North West) cont from pg. 163	Right (South East)
43+93 5				231.60	bot. brk. pvt. 15°	
"				232.90	top " " 20 6	
43+93 6				232.85		50 ± top brk. edge pvt.
43+96 5				232.31		57 ± " " " "
43+97 5				231.83		55 ± bot. brk. pvt.
44+00				231.84	T/L pvt.	
44+06 °				231.96	T/L W/4 pvt.	
44+14 73				232.05	Ints. T/L & Central Ave. pvt.	F.B. 2569-22 & 80
0+00 @ Ints. T/L & Central Ave. going South Easterly						
0+00				232.05	Ints. T/L & Central Ave. pvt.	F.B. 2569-22 & 80
0+13 8				232.13	Left (North East) ℄ pvt.	
"			Rod	232.10	W/4 pvt. 8 ±	Right (South West)
"				232.11	gutter out 16°	
"				231.93	" in 17 7	
"				232.55	top curb 17 9	
"			Len Ker	233.4	P/C 25'	
0+19 2				232.10	(S.E. end) gutter out 15 90	
"				231.95	(S.E. end) " in 17 80	
"				232.56	(S.E. end) top curb 17 89	
0+25 °				232.17	℄ pvt.	
0+59 °				232.21	cont pg. 165 ℄ pvt. (cold ditch)	

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

Profile Notes Red ____ Plotted ____ Job No. 6292 90 Division No. ____ F.B. 2569 Pg. 165

No. X-Sec. ____ Date ____ Checked ____ Date ____ Survey of Parcel 0 Center Pool

STATION	B.S.	H.I.	F.S.	ELEV.	Left (North East) cont from pg 164	Right (South West)
0+59 ℄				232 08		8° W/4 pvt.
"				232 10	W/4 pvt. 8°	
"				231 84	gut. edge pvt. 17½	
"				233 8	top brk. P/L 25'	
1+00			Center Pool	232 47		℄ pvt.
"				232 33		8° W/4 pvt.
"				231 89		16½ edge "
"				2330		22' top brk.
"				2330		25' P/L
"				232 31	W/4 pvt. 8°	
"				231 90	edge " 17½	
"				2339	top brk. P/L 25'	
2+00				232 58		℄ pvt.
3+23.5	M.H.			232 66	mean Rim S.S.M.H. 5°	
					Rim El. - (M. + D.) = Invert	
				226 87	8" Inlet S.E. 232.66 - (5.12+0.67) = 226.87	
				226 87	8" Outlet N.W. 232.66 - (5.12+0.67) = 226.87	
Continuation of Central Ave. @ Ints. T/L going North Westerly F.B. 2569 - 224 80						
44+14.73				232 05	Ints. T/L & Central Ave.	
"				232 10	Left (South West)	Right (North East) pvt.
"				232 06	cont pg 166	8 W/4 pvt.
						15½ gutter gut

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Do not extend notes this side of this line.

Survey of Potrero Grande S.D. (Line B') Date Notes Red Plotted Profile
Survey by H. E. Ott Date Notes Chkd. Checked X-Sec.
Indexed H. E. Ott Date Date
Job No. 6252-90 Division No. No. No.
P.B. 56 Pg. 166

STATION	B. S.	H. I.	F. S.	ELEV.	cont from pg. 165 Left (South West)	Right (North East)
44+14 73				232 01		17 9 gutter in
"				232 57		18 L top curb
"				233 5		25' P/L
44+28 5				232 16		24 45 bot. curb
"				232 66		24 45 top "
44+28 6				232 78		24 6 top premix curb
44+32 2				231 93	cor. gutter 13.8	
44+32 2				231 97		℄ edge conc. gutter
44+32 5				232 02		15 6 Angle Pt. "
44+35 2	J. C.		Rod	231 94	Mean Rim	5 0 S.S.M.H. (J.C.)
					Rim El. − (M.+D.) = Invert	
			Lemker	226 07	Inv. 8" Inlet S.E. 231.94	− (5.20+0.67) = 226.07
				226 10	Inv. 8" stub. N.E. 231.94	− (5.17+0.67) = 226.10
				226 05	Inv. 10" Outlet N.W. 231.94	− (5.06+0.83) = 226.05
44+36 0				231 86	end gutter 14 9	
44+37 2				231 89		℄ flow line gutter
44+37 9				232 74		24 4 top premix curb
44+38 3				232 10		24 2 bot. " "
44+38 7				231 98		15 9 Ctr. "X" gutter
44+41 3				232 04		21 7 Ints. 2 gutters
44+41 4				231 99		18 7 Ctr. " "
44+42 1				231 99	cont pg. 167	℄ edge gutter

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Profile Notes Red No. X Sec. Plotted Date Checked Date Job No. 2252.90 Division No. Survey by Pomeroy & Rantze Engrs. F.B. 2569 Pg. 1/67

STATION	B.S.	H.I.	F.S.	ELEV.	Left (South West) cont from 1/66	Right (North East)
44+44 ○				232 01		15 Z Int's. 2 gutters
44+52 ±	J.C.			232 09	Mean Rim	5 ○ S.S.M.H. (J.C.)
			Lenker Pod		Rim El. − (M.+D.) = Invert	
				225 99	Inv. 10" Inlet S.E. 232.09	−(5.27+0.83) = 225.99
				226 00	Inv. 8" Inlet N.E. 232.09	−(5.42+0.67) = 226.00
				225 97	Inv. 10" Outlet N.W. 232.09	−(5.29+0.83) = 225.97
44+57 12				232 00	Int's. Central Ave. & Lidcombe Ave. pvt.	F.B. 2569 − 23 & 81
"				231 90	W/4 pvt. 6 E	
"				231 82	gutter " 13 ○	
"				231 92	brk. " 16 ○	
"				232 79	top brk. P/L pvt. 25'	
0+00	@ Int's. Central Ave. & Lidcombe Ave. going					North Westerly F.B. 2569 − 23 & 81
0+00				232 00	Int's. Central Ave. & Lidcombe Ave. pvt.	Right (North East)
0+31 8				232 14	Left (South West)	15 Z gutter out
"				232 09		17 Z flow line gutter
"				232 10		24 E bot. curb
"				232 66		25 ○ top "
0+50 E				232 15	N.W'ly End C.R. N.W'ly cor.	15 E gutter out
"				231 98	" " " "	18 05 " " in
"				232 59	" " " "	18 05 top curb
0+66 7				232 06		E pvt.

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Do not extend notes this side of this line.

F.B. 3569 Pg. 168 — Job No. 6252.90 — Division No. — Notes Red — Plotted — Profile
Survey of Potrero Grande S.D. (Line 'B') — Date — No. — X-Sec.
Survey by Hallstrom Notes K.M. Kidd — Notes Chkd. — Checked
Indexed H. E. Ott — Date — Date — No.

STATION	B.S.	H.I.	F.S.	ELEV.	Left (South West) (cont from P.9 167)	Right (North East)
0+66 7				232 11		9 ° W/4 pvt.
"				232 17		16 10 gutter out
"				232 02		17 8 " in
"				232 65		18 00 top curb
"				233 01		25' P/L pvt.
0+73 2				230 94	Invert 8" Corr. I.P. 18 8	
1+00				232 04		℄ pvt.
"			Level Rod	232 10		9 ° W/4 pvt.
"				232 01		18 ° edge " gutter
"				232 96		25' P/L pvt.
"				232 01	W/4 pvt. 7	
"				231 97	edge pvt. & gutter 14 8	
"				232 09	pvt. brk. 18 °	
"				232 74	top brk. P/L pvt. 25'	
1+72 3				229 30	Invert 15" Corr. I.P. 25 7	
2+00				232 30		℄ pvt.
2+34 4	J.C.			232 58	Mean Rim	5 ° S.S.M.H. (J.C.)
					Rim El. − (M.+D.) = Invert	
				225 53	Inv. 10" Inlet S.E. 232.58 − (6.22+0.83) = 225.53	
				225 83	Inv. 8" Inlet N.E. 232.58 − (6.08+0.67) = 225.83	
				225 54	Inv. 10" Outlet N.W. 232.58 − (6.21+0.83) = 225.54	
						Elev. = 232.814
BM 50-1413				232 81	BM 50-1413 F.B. 2515-22	
					See next Pg. (169) for descrip.	

76L-298 CE 307 11-58

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Profile Notes Red Plotted Job No. 6252 90 Division No. F.B. 2569 Pg. 169
No. X Sec. Date Date Survey by Hill Dawson Notes by Checked Overseen by

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT (SOUTH WEST) (cont from Pg 168)	RIGHT (NORTH EAST)
BM 50-1413				23281	Central Ave. & Lidcombe Ave., N. Cor.	
					Bt. spk. in curb, 3' NE of N.E. end C.R.	
Continuation of Lidcombe Ave					from Central Ave.	going North Easterly
44+65				23205	Left (North West) T/C	Right (South East) pvt. W/A
44+72 6				23205	22° off set edge conc. "X" gut.	
44+75 4				23200	"	" flow line gut.
44+77 5			Center Rod	23204		18°R int ed gutters.
44+78 6				23205		" edge conc x gut.
44+79 7				23210	Ints. 2 gutters. 17 2	
45+00				23245	22° off-set	Line pvt.
"				23245	"	10° W/A pvt.
"				23225		18 1 gutter out
"				23217		19 2 " in
"				23275		20 1 top curb
"				2339		23' grnd. top brk.
45+05 9				23252	22° off-set	line pvt.
"				23251	W/A pvt. 10°	
"				23230	gutter out 18 1	
"				23219	" in 19 2	N.E'ly End C.R. N.W'ly cor.
"				23279	top curb 20 1	" " " "
"				23341	pvt. brk. 31'	
45+10				23256	Cont Pg 170 22° off-set line pvt.	

76L-298 CE 307 11-58

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F.B. 2569 Pg. 170 Job No. 6252.90 Division No. Notes Red Plotted Profile
Survey of POTRERO GRANDE S.D. LINE "B" Date Date No. X-Sec.
Survey by C.H.W. Brown Notes K.M. K.M. Notes Chkd. Checked
Indexed H.F. OTT Date Date Date No.

STATION	B.S.	H.I.	F.S.	ELEV.	Left (North West)	Right (South East)
					cont from Rg 169	
45+10				232 58		10° W/4 pvt.
"				232 29		18 6 gutter out
"				232 19		19 9 " in
"				232 75		20 1 top curb
"				2338		23' grnd. top brk. angle pt.
45+15 2				232 29		18 9 gutter out
45+15 9				232 61	22°° off-set line pvt.	
"				232 54	W/4 pvt. 10°	
"				232 30	gutter out 18 7	
"			Lenker Rod	232 19	" in 19 9	
"				232 78	top curb 20 1	
"				233 63	top brk. pvt. 31'	
45+50				232 76	22°° off-set line pvt.	
"				232 75		10° W/4 pvt.
"				232 39		18 9 gutter out
"				232 32		19 9 " in
"				232 90		20 1 top curb
"				2338		23' grnd.
45+55 9				232 79	22°° off-set line pvt.	
"				232 77	W/4 pvt. 10°	
"				232 40	gutter out 18 8	cont Rg 171

76L-298 CE 307 11-58

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Profile Notes Red. Plotted Job No. 6252 90 Division No.
No. Date Date Survey of PATERO (GRADE SEP RUNS)
Notes Chkd. Checked Survey by Notes

F.B. Pg. 171

STATION	B.S.	H.I.	F.S.	ELEV.	Left (North West) cont from pg 170.	Right (South East)
45+55				23231	gutter in 19[2]	
"				23292	top curb 20[1]	
"				23358	top brk. pvt. 31'	
46+00				23295	22[00] off-set pvt.	
"				23294		10[0] W/4 pvt.
"				23251		18[2] gutter out
"				23243		19[2] " in
"				23303		20[1] top curb
"				2339		23' grnd. top brk
"				23290	W/4 pvt. 10[0]	
"				23251	gutter out 18[2]	
"				23241	" in 19[2]	
"				23302	top curb 20[1]	
"				23373	top brk. pvt. 31'	
47+00				23325	22[00] off-set	line pvt.
"				23317		10[0] W/4 pvt.
"				23274		18[2] gutter out
"				23267		19[2] " in
"				23328		20[1] top curb
"				2341		23' grnd. top brk
"				23311	W/4 pvt. 10[0]	

Lemker Rod

cont pg 172

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F.B. 2569 Pg. 172
Survey of Potrero Grande SD. (Line "B") Division No. Job No. 6252.90 Notes Red Plotted Profile
Survey by C.H. Brown Notes K.M. Kapp Date No. X-Sec.
Indexed H.E. Ott Date Notes Chkd. Checked Date No.

STATION	B.S.	H.I.	F.S.	ELEV.	Left (North West) cont from pg. 171	Right (South East)
47+00				232 76	gutter out 18°	
"				232 70	" in 19°	
"				232 75	top curb (dep.) 20°	
"				233 95	top brk. pvt. 31'	
47+54	M.H.			233 32	Mean Rim	5° S.S.M.H.
					Rim El - (M + D) = invert	
				226 90	inv. 8" inlet N.E. 233.32 - (5.75+0.67) =	226.90
				226 84	" 8" outlet S.W 233.32 - (5.81+0.67) =	226.84
48+00			Lenker Rod	233 43	22.00 off-set line pvt.	
"				233 38		10' W/4 pvt.
"				232 97		19° gutter out
"				232 89		20° " in
"				233 50		20° top curb.
"				2349		25' grnd. top brk.
"				233 34	W/4 pvt. 10'	
"				233 00	gutter out 19°	
"				232 94	" in 20°	
"				233 54	top curb 20°	
"				2342	ground 30'	
49+00				233 64	22.00 off-set line pvt.	
"				233 57	Cont pg. 173	10' W/4 pvt.

76L-296 CE 307 11-58

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Profile Notes Red. Plotted. Job No. 6252-96 Division No.
No. X Sec. Date Date Survey by Public Works Personnel Notes by Date
Notes Chkd. Checked. Survey of Potrero Grande S.D. (cont.)

F.B. 2569 PG. 173

STATION	B.S.	H.I.	F.S.	ELEV.	Left (North West) (cont from pg. 172)	Right (South East)
49+00				23324		19 ± gutter out
"				23311		20 ± " in
"				23377		20 ± top curb
"				2351		24' grnd. top brk.
"			Center Pad	23358	W/4 pvt. 10'	
"				23326	gutter out 19 ±	
"				23320	" in 20 ±	
"				23379	top curb 20 ±	
"				2346	grnd. 30'	
50+00				23388	22.00 off-set	line pvt.
"				23382		10' W/4 pvt.
"				23349		19 ± gutter out
"				23340		20 ± " in
"				2341		20 ± top curb
"				2358		26' grnd. top brk.
"				23379	W/4 pvt. 10'	
"				23348	gutter out 19 ±	
"				23339	" in 20 ±	
"				2341	top curb 20 ±	
"				2347	grnd. 30'	
51+00				23420	cont. pg 174 22.00 off-set	line pvt.

76L-298 CE 307 11-58

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F.B. 2569 Pg. 174 — Job No. 6252.90 — Division No. ____ — Notes Red ____ — Plotted ____ — Profile ____
Survey of Perezo Grande & S.D. Line "B") Date ____ — No. ____ — X-Sec. ____
Survey by H.L. Brown Notes K.M. 1948 — Notes Chkd. ____ — Checked ____ — No. ____
Indexed H.E. Ott Date ____ — Date ____ — Date ____

STATION	B.S.	H.I.	F.S.	ELEV.	Left (North West) cont from Pg. 173	Right (South East)
51+00				234.18		10' W/4 pvt.
"				233.77		19 ± gutter out
"				233.65		20 ± " in
"				234.26		20 ± top curb
"				235.7		26' grnd. top brk.
"				234.06	W/4 pvt. 10'	
"				233.75	gutter out 19 ±	
"			Lenker Rod	233.67	" in 20 ±	
"				234.30	top curb 30 ±	
"				235.1	grnd. 30'	
51+04 ±	M.H.			234.25	Mean Rim	5 ± S.S.M.H.
					Rim El. − (M.+D.) = Invert	
				227.65	Inv. 8" Inlet N.E. 234.25 − (5.93+0.67) = 227.65	
				227.58	Inv. 8" Outlet S.W. 234.25 − (6.00+0.67) = 227.58	
51+87 ±				234.38	Approx. B.C. of Curbs ± Lidcombe	
"				234.27		10' W/4 pvt.
"				234.00		18 ± gutter out
"				233.92		19 ± " in
"				234.52		20 ± top curb
"				234.9		30 ± "
"				234.32	W/4 pvt. 10'	Cont Pg 175

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Do not extend notes this side of this line.

STATION	B.S.	H.I.	F.S.	ELEV.	Left (North West)	Right (South East)
51+87 1/2				23402	gutter out 19'	
"				23392	" in 20'	
"				23456	top curb 20 2/3	
"				2350	grnd. 30'	
52+00				23440		7' Lt pvt.
"			Lowker Pod	23427		9 3/4 W/A pvt.
"				23403		18 1/2 gutter out
"				23396		19 3/4 " in
"				23402		19 1/2 top curb (dec.)
"				2348		30' ground
"				23439	W/A pvt. 9 1/2	
"				23402	gutter out 19 3/4	
"				23397	" in 20'	
"				23455	top curb 20 3/4	
"				2349	grnd. 30'	
52+17 97				23443	P.I. F.B. 2569-25 pvt.	
"				23426	(line back)	8 1/2 W/A pvt.
"				23408		17 3/4 gutter out
"				23398		18 1/4 " in
"				23461		18 1/2 top curb
"				2351		29' Approx P/L

Profile Notes Red. Plotted Job No. 6252 90 Division No.
No. Date Date Survey of Peterson Subdivision Tract No.
Notes Chkd. Checked Survey by H.F. Ott Notes by
F.B. 2569 Pg. 175

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

F.B. 2569 Pg. 176
Survey of Pioneer Blvd. Grande S.D. Line "A" Division No. 4252.90 Job No. Notes Red Plotted Profile No.
Survey by H. E. Ott Date Notes Date Chkd. Date Checked Date X-Sec. No.
Indexed Notes Date

STATION	B.S.	H.I.	F.S.	ELEV.	Left (North West)	Right (South East)
52+17 97				234 44	W/4 pvt. 10 3	(line back)
"				234 11	gutter out 20 6	
"				234 00	" in 21 5	
"				234 35	top curb 21 7	
"				2350	Approx. P/L 31'	
52+22 2				234 08		17 7 angle pt. gutter out
52+28 5				234 46		semi-Tan pvt.
"				234 30		8 8 W/4 pvt.
"				234 09		17 6 gutter out
"				233 96		19 2 " in
"				234 60		19 4 top curb
"				235 2		30' Approx. P/L
52+38 5			Center Rod	234 50	Approx. E.C. of curb	Semi-Tan Pvt.
"				234 47	W/4 9 7	
"				234 15	gutter out 19 4	
"				234 06	" in 20 2	
"				234 66	top curb 20 4	
"				2349	Approx. P/L 30'	
52+56 4				234 21		16 3 angle pt. gutter out
52+82 21				234 65	Int's. Lidcombe Ave. &	F.B. 2569-26987 Farndon St. pvt.
"				234 54	W/4 pvt. 9 6	

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

Profile Notes Red ____ Plotted ____ Job No. 6252-90 Division No. ____
No. X Sec. ____ Date ____ Date ____ Survey of Potrero Canyon S.D. (Line B)
Notes Chkd. ____ Checked ____ Surveyed by [illegible] Notes by [illegible] F.B. [illegible] PG. 177

STATION	B.S.	H.I.	F.S.	ELEV.	cont from pg 176 Left (North West)	
52+82 21				23422	gutter out 18 3	
"				23417	" in 19 3	
"				23480	top curb 19 5	
"				2352	P/C 30'	
1+00	@ Ints. Lidcombe			Ave. & Farndon St. going	South Easterly	F.B. 2569-26 pg 87
1+00				23465	Ints. Lidcombe Ave. & Farndon St. pvt.	
					Left (North East)	Right (South West)
1+09 0				23448		& W/4 pvt.
1+16 0			Lantern Pod	23424		& edge gutter
1+18 9				23424		& flow line gutter
1+20 4				23433	Ints. 2 gutters 13 2	
1+21 8				23428		& edge gutter
1+23 2				23424		13 5 Ints. 2 gutters
1+38 0				23434		13 2 angle pt. gutter out
1+41 5				23437	angle pt. gutter out 13 0	
1+51 5				23464		& pvt.
"				23455	W/4 pvt. 7 5	
"				23435	gutter out 13 6	
"				23424	" in 14 8	
"				23483	top curb 15 0	
"				2354	P/C 27'	
					cont pg 178	

76L-298 CE 307 11-58

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700 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

F.B. 2568 Pg. 178
Survey of Potrero Grande S.D. Curve 'B'
Survey by H.E. Ott Notes K.M. Kapp
Indexed Date
Job No. 62590 Division No. Notes Red Plotted Profile
Date Date No.
Notes Chkd. Checked X-Sec.
Date Date No.

STATION	B.S.	H.I.	F.S.	ELEV.	Left (North East)	Right (South West)
1+56 3				23431	angle pt. gutter out 13 2	
1+61 4				23472		℄ pvt.
"				23465		7 5 W/4 pvt.
"				23446		13 8 gutter out
"				23433		15 0 " in
"				23492		15 2 top curb
"				2354		27' P/L
1+66 5				23447		angle pt. 13 2 gutter out
1+91 5			Rod	23481		℄ pvt.
"				23471	W/4 pvt. 7'	
"				23441	gutter out 14 0	
"				23434	" in 15 1	
"			Lenker	23494	top curb 15 3	
"				2355	P/L 27'	
2+00				23483		℄ pvt.
2+01 4				23484		℄ "
"				23475		7 5 W/4 pvt.
"				23450		13 9 gutter out
"				23441		14 8 " in
"				23501		15 0 top curb
~				~		

Cont pg 179

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

Profile Notes Red Plotted Job No. Division No.
No. X-Sec. Date Date Survey of Potrero Grande SD: (Lynne Dr.)
Notes Ckd. Checked
F.B. 2569 Pg. 179

STATION	B.S.	H.I.	F.S.	ELEV.	Left (North East)	Right (South West)
					cont from Pg 178	
2+01 ±				2354		27' P/L
2+30 ±				23491	Approx. B.C. of curbs & pvt.	
"				23486		6 ± W/4 pvt.
"				23461		13 ± gutter out
"				23448		14 ± " in
"			Lenker	23511		15 ± top curb
"				2356		27' P/L
"				23480	W/4 pvt 7'	
"				23450	gutter out 13 ±	
"				23438	" in 14 ±	
"			Rod	23451	(dep.) top curb 15 ±	
"				2353	P/L 27'	
2+53 ±				23498	P.I. & pvt.	
2+76 ±				23507	Approx. E.C. of curbs & "	
"				23498		7 5 W/4 pvt.
"				23469		13 ± gutter out
"				23460		14 ± " in
"				23482		15 ± top (dep) curb
"				2356		27' P/L
"				23494	W/4 pvt. 7 5	
					cont Pg 180	

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Do not extend notes this side of this line.

F.B. 2569 Pg. 180 — Job No. 6254-90 — Division No. ____ — Notes Red ____ — Plotted ____ — Profile ____
Survey of Barrero Grande SD (Line "B") — Date ____ — No. ____ — X-Sec. ____
Survey by H.E. Ott — Notes K. M. Lynn — Notes Chkd. ____ — Checked ____
Indexed ____ — Date ____ — Date ____ — Date ____ — No. ____

STATION	B.S.	H.I.	F.S.	ELEV.	Left (North East)	Right (South West)
					cont from pg 179	
2+76				234 65	gutter out 13°	
"				234 54	" in 14°	
"				234 62	(dep.) top curb 15°	
"				2354	P/L 27'	
4+43 ±	M.H.			235 37		5° S.S.M.H.
					Rim	El. - (M.+D.) = Invert
				229 06	Inv. 8" Inlet S.E.	235.37 - (5.64+0.67) = 229.06
				229 01	Inv. 8" outlet N.W.	235.37 - (5.69+0.67) = 229.01
Continuation of Lidcombe Ave.					from Farndon St. going North Easterly	
					Left (North West)	Right (South East)
52+95 ±	J.C.			234 55	Mean Rim S.S.M.H. (J.C.)	10°
					Rim	El. - (M.+D.) = Invert
		checked	twice	228 00	Inv. 8" Inlet N.E.	234.55 - (5.88+0.67) = 228.00
		"	"	228 15	Inv. 8" " S.E.	234.55 - (5.73+0.67) = 228.15
		checked	twice	228 06	Inv. 8" outlet S.W.	234.55 - (5.82+0.67) = 228.06
53+00				234 71		± pvt.
"				234 61	W/4 pvt.	9°
"				234 27	gutter out	17°
"				234 21	" in	18°
"				234 84	top curb	19°
"				235 1	P/L	30'
					cont. pg 191	

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

Profile Notes Red Plotted Job No. 6252.90 Division No.
No. X-880 Date Date Survey of Potrero Grande Subdivision
Notes Ckd. Checked Surveyed Drawn Traced Blueprinted
F.B. 2569 PG. 151

STATION	B. S.	H. I.	F. S.	ELEV.	Left (North West)	Right (South East)
53+01 5				23430		15 3 angle pt. gutter out
53+30 3				23479		℄ pvt.
"				23461		9 1 W/4 pvt.
"				23428		17 2 gutter out
"				23421		18 0 " in
"			Center	23481		18 2 top curb
"				235 3		30' P/C
53+ 35 4				23430		17 0 angle pt. gutter out
53+ 43 8				23483	Approx. B.C. of curbs	℄ pvt.
"				23467		9 0 W/4 pvt.
"				23433		17 2 gutter out
"			Pad	23425		17 9 " in
"				23489		16 1 top curb
"				235 4		30' P/C
"				23473	W/4 pvt. 9 0	
"				23441	gutter out 16 8	
"				23433	" in 17 9	
"				23491	top curb 18 1	
"				235 4	P/C 30'	
53+ 70 13				23491		semi-tan pvt.
"				23487		9 L W/4 pvt.

76L-298 CE 807 11-58

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Do not extend notes this side of this line.

F. B. 2569 Pg. 182
Survey of Potrero Grande S.D. (Line "B") Job No. 6252.90 Division No. Notes Red Plotted Profile
Survey by H.H. Brown Notes K.M. Kapp Date Date No. X-Sec.
Indexed H. E. Ott Date Notes Chkd. Date Checked Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left (North West)	Right (South East)
53+70 3				234 48		18 2 gutter out
"				234 35		19 2 " in
"				234 98		19 4 top curb
"				235 4		31' P/L (Approx.)
53+79 87				234 91	F.B. 2569 - 27 # 88 P.I. pvt.	
54+00				235 00	semi. Tan. "	
"				234 93		8 6 W/4 pvt.
"				234 56		17 3 gutter out
"				234 43		18 1 " in
"			Rod	234 51		18 3 top curb (dep.)
"				235 4		31' P/L (Approx.)
"			Lenker	234 83	W/4 pvt. 8 2	
"				234 52	gutter out 16 5	
"				234 42	" in 17 9	
"				234 81	(dep.) top curb 17 6	
"				2355	Approx. P/L 29'	
54+16 0				235 01	Approx. E.C. of curbs &	pvt.
"				234 94		9 9 W/4
"				234 58		16 8 gutter out
"				234 48		17 8 " in
"				235 09		18 0 top curb

76L-296 CE 307 11-58

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Do not extend notes this side of this line.

Profile Notes Red Plotted Job No. 6252 90 Division No.
No. X-Sec. Date Date Survey by Pereyra & Associates Date
Mean Chkd. Checked Survey by Pereyra & Associates Date

F.B. 2569 PG. 183

STATION	B.S.	H.I.	F.S.	ELEV.	Left (North West)	Right (South East)
54+16 ℄				2355		30' P/L
"				23485	W/4 pvt. 9'	
"				23453	gutter out 16℄	
"				23445	" in 17℄	
"				23510	top curb 18℄	
"				2355	P/L 30'	
BM SD-1414			Lonker Fol	23476	BM SD-1414 F.B. 2515-22 Elev. = 234.758	
∫ ∫				∫ ∫	Lidcombe Ave. & Farndon St., N.Wly. side	
					St. Spk. in N.W. curb, 15' S. W'ly. fr. ℄ Prod.	
55+00				23518	℄ Lidcombe	
"				23509		9° W/4 pvt.
"				23475		17° gutter out
"				23467		17℄ " in
"				23530		18℄ top curb
"				2361		30' P/L
"				23504	W/4 pvt. 9°	
"				23478	gutter out 17°	
"				23473	" in 17℄	
"				23533	top curb 18℄	
"				2358	P/L 30'	
55+03℄				23477		16℄ angle pt. gutter out

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

F.B. 2569 Pg. 184
Job No. 6252 90 Division No. Notes Red Plotted Profile
Survey of POTRERO GRANDE S.D. (LINE 'B') Date No. X-Sec.
Survey by L.H. Brown Notes K.M. Kapp Notes Chkd. Checked
Indexed H.E. OTT Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left (North West)	Right (South East)
55+09 8				235 19		℄ Lidcombe
"				235 10		9° W/4 pvt.
"				234 80		17° gutter out
"				234 71		17 8 " in.
"				235 31		18 1 top curb
"			Level Rod	2358		30' P/C angle pt.
55+40 1°				235 00		14 9 gutter out
55+57 6	J.C.			235 16	Mean Rim (J.C.) S.S. M.H. 11 6	
				— 2	Rim	El. - (M. + D.) = Invert
				228 81	Inv. 8" inlet N.E. 235.	16 - (5.68 + 0.67) = 228.81
				228 75	Inv. 8" " S.E. 235.	16 - (5.74 + 0.67) = 228.75
				228 69	Inv. 8" outlet S.W. 235.	16 - (5.80 + 0.67) = 228.69
55+62 4°				235 38	Ints. Lidcombe Ave. &	℄ Galax St. pvt. F.B. 2569-28 & 90
"				235 27	W/4 pvt. 9°	
"				234 94	gutter out 16 8	
"				234 84	" in 17 9	
"				235 46	top curb 18 1	
"				236 2	P/C 30'	
1+00	@ Ints. Lidcombe Ave. & Galax St. going					South Easterly F.B. 2569-28 & 90
1+00				235 38	Ints. Lidcombe Ave. &	Galax St. pvt.
1+09°				235 30		℄ W/4 pvt.

76L-298 CE 307 11-58

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Profile Notes Red ____ Plotted ____ Job No. 62520 Division No. ____ F.B. 2569 PG. 185

No. ____ Date ____ Checked ____ Surveyed by ____ Date ____

No. ____ Date ____ Checked ____ Surveyed by ____ Date ____

STATION	B.S.	H.I.	F.S.	ELEV.	Left (North East)	Right (South West)
1+15 ℄				23510		℄ edge conc. gutter
1+18 ℄				23505		℄ flow line " "
1+21 ℄				23510		℄ edge " "
"				23504		13' Int's. 2 gutters
"				23513	Int's. 2 gutters 13'	
1+45 ℄				23511		13 angle pt. gutter out
"				23515	angle pt. gutter out 13'	
1+55 ℄			Center Pt	23550		℄ G2/3x pr.
"				23540		7.5 W/4 pvt.
"				23516		13 ℄ gutter out
"				23507		14 ℄ " in
"				23567		15 ℄ top curb
"				2360		27' P/L
"				23541	W/4 pvt. 7.5	
"				23515	gutter out 13 ℄	
"				23509	" in 14 ℄	
"				23569	top curb 15 ℄	
"				2362	P/L 27'	
1+60 ℄				23518		13 ℄ angle pt. gutter out
"				23515	angle pt. gutter out 13'	
1+95 ℄				23565		℄ pvt.

76L-298 CE 307 11-58

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F.B. 2569 Pg. 186 Profile
Survey of Potrero Grande S.D. (Line "B") Job No. 6252 90 Division No. Notes Red Plotted No. X-Sec.
Survey by Huff Brown Notes K.M. Kapp Date Notes Chkd. Date Checked Date No.
Indexed H.E. Ott Date

STATION	B.S.	H.I.	F.S.	ELEV.	Left (North East)	Right (South West)
1+95				235 55		7.5 W/4 pvt.
"				235 24		13.6 gutter out
"				235 14		14.8 " in
"				235 55		15.0 top curb (dep.)
"				2361		27' P/C
"			Lenker Rod	235 50	W/4 pvt. 7.5	
"				235 24	gutter out 13.6	
"				235 15	" in 14.8	
"				235 76	top curb 15.0	
"				2362	P/C 27'	
2+00				235 67		~~G~~ Galax
3+00				235 85		~~"~~ "
"				235 71		7.5 W/4 pvt.
"				235 41		13.6 gutter out
"				235 31		14.8 " in
"				235 89		15.0 top curb
"				2362		27' P/C
"				235 65	W/4 pvt. 7.5	
"				235 34	gutter out 13.6	
"				235 24	" in 14.8	
"				235 52	(dep.) top curb 15.0	

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

Profile Notes Red Plotted Job No. 62252 90 Division No.
No. X-Sec. Date Date Survey of Pomeroy Gennet S.D. tenc. B
Notes Chkd. Checked Surveyed by D. Sewell, Munkres, Peters, Gaffney, H.E. Ott, Peters
F.B. 2529 Pg. 187

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT (NE)	Right (South West)
3+00				2363	P/C 27'	
4+02 ±	M.H.			236 00	Mean Rim	5° S.S. M.H.
~					Rim El. - (M. + D.) = Invert	
				229 63	Inv. 8" inlet S.E. 236.00 - (5.70 + 0.67) = 229.63	
				229 49	Inv. 8" outlet N.W. 236.00 - (5.84 + 0.67) = 229.49	
BM SD-1415				235 50	BM SD-1415 F.B. 2515-22 Elev. = 235.50	
					Lidcombe Ave. & Galax St., N.W. side	
			Curber Pad		Bt. spk. in N.W. curb, 5' N.E'ly of	
					℄ Prod.	
					LEFT (NW)	RIGHT (SE)
55+84 ±				235 15		14 9 R ✕ pt. Ed ✕ gutt.
56+14 ±				235 65		℄ Lidcombe pvt.
"				235 35		9 R w/4 "
"				235 25		16 3 " Ed gutt
"				235 12		18 0.9 " both c&
"				235 70		18 0.9 " Top "
"				236 3		30 " P/C
56+19 ±				235 26		16 0.8 R ✕ pt. Ed gutt.
56+54 ±				236 23		℄ Lidcombe pvt.
"				236 12		9 R w/4 pvt
"				235 91		16 ± gutter out
"				235 75		17 2 " both c&.
"				235 83		18 1 " dep.

76L-298 CE 307 11-58

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F.B. 2569 Pg. 188
Job No. 62S290 Division No. Notes Red Date Plotted Profile
Survey of Potrero Grande SD Line "B" Date No. X-Sec.
Survey by R. Sagrell Notes K.M. Kaye Notes Chkd. Checked
Indexed H.E. Ott Date Date Date No.

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT (NW)	RIGHT (SE)
56+54.5				236.35		25.4 R brk. pre-mix D
"				236.55		30 " P/L " "
"				236.10	9 L W/4	
"				235.80	16.8 " Ed. guth	
"				235.71	18 " both cb.	
"				235.80	18 dep "	
"				236.7	30 P/L	
57+00				237.15		℄ Lid comb. pvt
"				236.95		9 R W/4 "
"				236.65		16.2 " Ed guth
"				236.57		18 " both cb
"				237.18		18 " Top "
"				237.6		30 " P/L
"				236.99	9 L W/4 pvt.	
"				236.68	16.9 " Ed guth	
"				236.58	18.1 " both cb.	
"				236.67	18.1 " dep "	
"				237.5	30 " P/L	
57+07.3		(End) S.M.H.		237.09	Mean o Rim 12.5 L S.M.H.	
~				~		
~				229.94	Inv. 8" outlet S.W. - 237.09 - (6.48+0.67) = 229.94	Rim EL - (M+D) = Inv.

76L-298 CE 307 11-58

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Profile Notes Red ____ Plotted ____ Job No. 6262 90 Division No. ____ F.B. 2569 Pg. 199

No. X Sec. Date Checked Date Surveyed by Date

STATION	B.S.	H.I.	F.S.	ELEV.	Left (North West)	Right (South East)
57+68 ℄				23822		16 9 R ℄ pt. Ed gutt
57+71 ℄				23863		℄ Lidcomb pvt.
"				23854		9 R W/L "
"				23830		16 7 " Ed gutt
"				23822		18 1 " both cb
"				23882		18 1 " Top
"				2395		30 " P/L
"			Lanker Pad	23857	9 L	
"				23835	16 8 "	
"				23826	18 01 " same	
"				23887	18 01 "	
"				2391	30 "	
58+03 2				23875		14 9 R ℄ pt. Ed 'x' gutt
58+29 89				23903	F.B. 2569-29 ℄ 92.	℄ int Slack Rd & Lidcombe
" "	=	0+00	going N-W		along ℄ of Slack Rd.	Right ℄ (N. East)
0+54 5				23964	Left (S. West)	℄ Slack Rd.
"				23952		6 R W/L
"				23936		12 " Ed pv.
"				2392		16 3 " F/L
"				2399		25 " P/L
"				23996		32 4 " Ed pre-mix pvt ℄ Lot

76L-298 CE 307 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

F.B. 2569 Pg. 190
Survey of PATRERO GRANDE S.D. (Line "A") Job No. 6252.90 Division No. Notes Red Plotted Profile
Survey by L.H. Ayers Notes K.M.K. Date Notes Chkd. Date X-Sec. No.
Indexed H.E. Ott Date Checked Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left (South West)	Right (North East)
0+54.5	N-W'LY			239.59	10 L W/A pvt.	
"				239.29	18 " Ed gutt	
"				239.22	20 " bott cb	
"				239.87	20 " Top "	
"				239.7	30 " P/L	
0+94.5	"			240.26		℄ Slack.
"				240.15		5.5 R W/A
"			Rod	240.04		11.2 " Ed pr. & pre-mix dr.
"				239.90		17.0 " P/L & pre-mix dr.
"				240.04		25 " P/L " " " "
"				240.25		31.7 " pre-mix dr.
"			Lenker	240.21	10 L	
"				240.01	18 "	
"				239.85	20 " same.	
"				240.49	20 "	
"				240.3	30 "	
1+00	"	T.M.H.		240.59	26.0 L T.M.H.	S.E. Hdr Rim
1+25.0	"	S.M.H.				5.0 R. S.M.H. Rim 81 - (m+D)s invert
				229.66	Inv. 15" inlet S.E. 240.74 - (9.83+1.25)s	229.66
				230.26	" 8" " N.E. 240.74 - (9.81+0.67)s	230.26
				229.54	" 15" outlet N.W. 240.74 - (9.95+1.25) =	229.54

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

Profile Notes Red ____ Plotted ____ Job No. 6252.90 Division No. ____

No. ____ Date ____ Checked ____ Date ____ Surveyed by Romero Engineering Co. Date 6-17-64

X Sec. ____ Notes Chkd. ____ Date ____ Keyed ____ Date ____ Inked H.E.OL Date ____

F.B. 2559 PG. 191

STATION	B.S.	H.I.	F.S.	ELEV.	Left (South West)	Right (North East)
1+29.7	N. W'ly			240.85		℄ Slack. Rd. pvt.
"				240.76		5.5 R w/4
"				240.61		11.0 " Ed pvt.
"				240.32		18.4 " F/L "
"				240.5		25 " P/L grnd
"			Lenker	240.76	10 L W/4 pvt (End)	
"				240.59	18.4 gutter out	
"				240.43	20.4 " (End) in	
"				241.06	20.4 top curb (End)	
"				240.3	30 " P/L	
BM SD 1416			Rd	239.52	BM SD 1416 El. 239.520	F.B. 2515-23 Lidcombe
					Ave ℄ Slack Rd. S.	Cor. Bt. spk in cb. 5ᴿ
					S.E. end C.R.	
					Left (North East)	Right (South West)
58+29.3	(going S. E'ly Slack Rd		along)	238.94	18 L cor guth	
"				238.81	20 " both cb	
"				239.45	20 " Top " (End.)	
58+44.5				238.94	12.5 L int ed "x" guth ℄ pr.	
				238.95	14.0 " 4 pt "x" guth. Edge	
58+44.6				238.93		℄ Slack. Ed. guth.

76L-298 CE $307 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

F.B. 2569 Pg. 192
Job No. 0252.90 Division No. Notes Red Plotted Profile
Survey of Palmero Grande SD (Line B) Date Date No.
Survey by H. E. Ott Notes Notes Chkd. Checked X-Sec.
Indexed Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
58 + 47 6				238 90		℄ Slack. F/L "x" gutt.
				238 92	14° L int F/L ⅝	
58 + 50 5				238 85	12 5 L int Ed "x" gutt & pv.	
				238 94	14° " ¼ pt Ed "x" gutt.	
58 + 50 6				238 93		℄ Slack & Ed "x" gutt.
58 + 50 7				238 82		18± R int Ed gutters
58 + 55 3			Lenker Rod	238 93	18 L cor. gutt.	
				238 81	20 " both cb.	
				239 43	20 " Top " (End)	
58 + 83 4				239 24		℄ Slack.
				239 20		10 R w/4
				239 11		18± " Ed gutt.
				238 93		20± " both cb.
				239 50		20± " Top "
				2398		30 ' P/L
				239 20	6 4 L w/4	
				239 05	12 8 " Ed pv.	
				2389	16° " F/L	
				2395	25° " P/L & Top	brk.
59 + 23 4				239 44		℄ Slack.
				239 34		10' R w/4

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.		
59+23 4-				239 11		18 ± R Ed gutt.
				238 99		20 ± " both cb
				239 07		20 ± " dep. cb.
				2398		30 ± " P/L
				239 44	6 ± L	W/L
				23919	12 2 "	Ed gutt.
			Center Rod	2390	16 0 "	F/L
				2396	25 "	P/L & Top brk.
60 + 00				239 67		& Slack
				239 58		10° R W/L
				23924		18 ± "
				239 10		20 ± " same
				239 72		20 ± "
				240 3		30 ± "
				239.58	5 7 L	W/L
				239.50	11 5 "	Ed pv.
				239.38	17 5 "	F/L
				239.42	25 "	P/L - pre-mix Dr.
				239.51	32 "	[illegible]
60+29.93				239.72	F.B. 2569-31 & 95 int & Slack & Lot line prod	
" "	5	0+00	90 rng	S. Fly along the & of Slack.		

Profile Notes Red. Plotted Job No. 62529 Division No. 10
No. Date Date Survey of Potrero Grande Unit Rd. Dist. Sta. Lines
Name Chkd. Surveyed by [illegible] H.E. Ott Dist.
Date Mapped Inked Dist.

F.B. 2569 Pg. 193

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

F. B. 2569 Pg. 194 Job No. 6252.90 Division No. 10 Notes Red ____ Plotted ____ Profile
Survey of Potrero Grande S.D. Line "B" Date ____ Date ____ No. ____ X-Sec. ____
Survey by Capps & Ott Notes D.S. Notes Chkd. ____ Checked ____ No. ____
Indexed H.E. Ott Date ____ Date ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV		
1+00	S-E'ly			239 63		℄ Slack
				239 62		10 R w/4
				239 49		18½ " Ed gutt
				239 33		20½ " both cb.
				239 43		20½ " Dep cb.
				240 24		30 " P/L & Pre Mix Dr.
			Rod	239 63	6½ L w/4	
				239 60	12½ " Ed pvt.	
				239 4	17½ " F/L	
			Lenker	240 6	21½ " Top brk.	
				240 7	30 " P/L	
2+00	S-E'ly			239 80		℄ Slack
				239 75		10½ R w/4
				239 60		18½ " Ed gutt.
				239 42		20½ " both cb.
				240 06		20½ " Top "
				240 4		30 " P/L
				239 76	6½ L	
				239 67	12½ "	
				239 6	14 " same	
				240 2	21 "	

240.6 38 "

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STATION	B. S.	H. I.	F. S.	ELEV.		
3+34.7	S.E'ly	S.M.H.			5° L S.M.H.	
					Rim El. - (M+D) = Invert.	
				230.46	inv. 15" Inlet S.E. 240.24 - (8.53+1.25) = 230.46	
				230.92	10" " N.E. 240.23 - (8.48+0.83) = 230.92	
				230.41	15" Outlet N.W. 240.26 - (8.60+1.25) = 230.41	
60+34.8 (Tr. Line	prod.)	S.M.H.				5° R. S.M.H.
						Rim El. - (M+D) = inv.
				230.02	inv. 15" inlet S.E. 239.70 - (8.45+1.25) = 230.02	
				230.02	" 15" outlet N.W. 239.69 - (8.42+1.25) = 230.02	
60+41.8				239.48		T/L prod. - Fd pr.
60+45.3			Lenker Road	239.4		" " F/L
60+54.2				240.1		Tr. Line prod
60+59.2				240.3		" " "
				240.9		30° R grd
				239.7	2° L both brk.	
60+82.8				240.29		Tr Line & cor. pre-mix pr.
61+00				240.50		" " & Fd pr.
				241.3		7° R Top brk.
				241.3		30 " grd.
				239.94	30' L pre-mix pr.	
T.P				240.81	T.P.	

Profile Notes Red No. Date Plotted Job No. 6252.9A Division No. 10 F.B. 2569 Pg. 19
Note Book Checked Date Survey of Bonnie Crest Rd. Lane
Survey by Capell, Stone, Ruf, Dye & [illegible]

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

F.B. 2569 Pg. 196 Job No. 6252.90 Division No. 10 Notes Red Plotted Profile
Survey of Potrero Grande S.D. - Line 'B' Date Date No. X-Sec.
Survey by Sappell/Notes B.S. Notes Chkd. Checked
Indexed E.E. OTT Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV		
62+00				2415.0		Lot Line & Fd pr.
				2413		5.5 R both brk.
				2418		8.5 " Top "
				2420		20 " " "
				2417		30 " gnd.
				2415.5	30' L	pre-mix pv.
62+24.0				2417.5	7.5 L	F/L pre-mix dr.
			Lenker Rod	2420.5	14.2 "	cor. " " pr.
62+39.2				2420		32.2 R gnd at cor. fn.
62+39.9				2422.8	13.9 L	cor. stucco church - pr.
63+00				2419.4		Lot Line & Fd pr.
				2417		2.0 R brk.
				2421		10 " Top brk.
				2424		32.4 " gnd at fn.
				2420.0	7.5 L	brk. pr.
				2425.0	14.9 "	pr. at face church.
64+00				2426.0		Lot Line & Fd pr.
				2422		5.0 R. both brk.
				2428		11 " Top " face stucco
				2428		32.4 " gnd at bldg.
				2425.2	7.5 L	brk in pr

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Profile Notes Red ____ Plotted ____ Job No. 6252.90 Division No. 10
No. ____ Date ____ Date ____ Survey of Potrero Grande Unit 2 Tract 25
Notes Chkd. ____ Checked ____ Survey by Capt. H. Noble, Dep. & Parties

STATION	B. S.	H. I.	F. S.	ELEV.		
64+00				24274	15^{2} L	pv. at face bldg.
64+04^{6}				24260		Lot Line & cor conc walk
64+05^{2}				24264	15^{3} L	cor. bldg - conc. pv.
64+10^{8}				24262		Lot Line & cor. conc. walk
				24267	9^{8} L	int ed conc. pat.o & walk.
64+55^{2}			Lenker	24344	9^{9} L	cor bldg - pv. & Ed conc walk
64+94^{5}				24324		Lot Line & cor pre-mix dr.
				24344	9^{9} L	pv. at cor. bldg.
BMSD 1417				24307	BM S.D. 1417 El. 243.073 F.B. 2515-23	
					Easement, 545' N.E. From Slack Rd, Bt	
					spk. in conc. driveway at center of	
					sheet metal Gate on S.E. side of	
			Road		private Road.	
65+00				24302		Lot Line
				2435		32^{3} R gnd at face bldg
				2430	30' L gnd.	
66+00				2427		Lot Line
				2432		30^{3} " " " fn.
				2424	30 " gnd.	
66+89^{5}				2433		29^{7} R gnd at cor fn.

F.B. 2569 Pg. 197

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Do not extend notes this side of this line.

F.B. 2569 Pg. 198 Job No. 4252.90 Division No. 10 Notes Red ____ Plotted ____ Profile ____
Survey of Potrero Grande S.D. Line "B" Date ____ Date ____ No. ____ X-Sec. ____
Survey by Sappell Notes C.E. Shoemaker Notes Chkd. ____ Checked ____ No. ____
Indexed H. E. Ott Date ____ Date ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV		
66+90.05				243.3	FB 2569 - 33-39	End Lot Line begin ↑ Line
				243.1	30'L 90° to Lot Line	
67+00				243.4		Transit Line
				243.4		30° R Gnd
				243.2	30° L Gnd	
68+00				243.7		Transit Line
				243.8		30° R Gnd
			Lenker Rod	243.6	30° L Gnd	
69+00				243.8		Transit Line
				244.0		30° R Gnd
				243.8	30° L Gnd	
70+00				244.2		Transit Line
				244.4		30° R Gnd
				244.2	30° L Gnd	
71+00				244.4		Transit Line
				244.7		30° R Gnd
				244.4	30° L Gnd	
72+00				245.1		Transit Line
				245.3		30° R Gnd
				244.9	30° L Gnd	

76L-296 CE 307 11-58

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Profile Notes Red No. ____ Date ____ Plotted ____ Date ____ Job No. 6252.90 Division No. 10 Survey of Reforms Grading F.B. 2569 Pg. 1/99

STATION	B.S.	H.I.	F.S.	ELEV.		
73+00				245.5	Transit Line	
				245.7		30° R Gnd
				245.3	30° L Gnd	
B.M. S.D. 1418				247.58	B.M. S.D. 1418 El. 247.583 F.B. 2515-24 J.M. 6252.90	
			Center Road	———	Theines Ave & 447' N.W'ly from & Cogswell Rd.	
				———	A std precast mon. set flush 2° S.E'ly	
				———	from Fire Hydrant & 16' N.E'ly from &	
				———	of Theines Ave.	
73+31.0				245.8	Transit Line	
73+32.0				245.5	" "	
73+42.8				246.91	" " & Edge put.	
73+48.82				247.23	Int. of & Theines Rd & Transit Line	
"	= 0+00	N.W'ly & S.E'ly along & Theines Rd			F.B. 2569-34 & 100	
0+07.6	N'ly			245.4	30± L	Gnd at end of 12" Conc. pipe drain
				244.11	30± L	Top of 12" Conc. pipe drain
				243.00	30± L	Inv. " " " " "
0+12.±	N'ly			246.0	12° L	Gnd at & pt 15" Corr I.P. drain & 12" conc. pipe drain
				———		
				244.5	12° L	Top 15" Corr. I.P. drain
0+13.±	N'ly			246.00		17± Gnd over Conc. M.P. drain
				244.67		17± Top 15" Corr. M.P. drain

76L-298 CE 307 11-58

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F.B. 2569 Pg. 200 Job No. 6252.90 Division No. 10 Notes Red Plotted Profile
Survey of Potrero Grande S.D. Line 'B' Date No. X-Sec.
Survey by Sapsell Notes C.F. Shoemaker Notes Chkd. Checked
Indexed H.E. OTT Date Date No.

STATION	B.S.	H.I.	F.S.	ELEV		
0+13.1 N'ly				243.42		17.2 R Inv. 15" M.P. Drain
0+30.0 N'ly				247.26		℄ Theimes Rd
				247.32		5.5 R W/4 pvt
				247.26		11.1 R Edge pvt
				246.1		18° R F/L
				247.0		21.5 R Top brk
			Rod	247.0		25° R P/L
				247.00	5.8 L Ed pvt	
				245.6	16.5 L F/L	
			Lenker	245.9	18.5 L Top brk	
				245.3	25° L P/L	
0+50.0 N'ly				245.05		℄ Theimes Rd
1+00 N'ly				247.62		℄ " "
				247.72		5.5 R W/4 Pvt.
				247.60		11.1 R Edge pvt
				246.7		19° R F/L
				247.2		20.7 R Top brk
				247.3		25° R P/L
				247.45	5.5 L Edge pvt.	
				246.0	15.5 L F/L	
				246.3	18° L Top brk	

76L-298 CE 307 11-58

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STATION	B. S.	H. I.	F. S.	ELEV.		
1+00 N'ly				245.9	25 L P/L	
2+00				248.74		℄ Theines Rd
7+11.6 N'ly		S.M.H. C.S.D. #15		———		1.2 R S.M.H.
				———		Rim - (M+D) = Inv
				240.12	8" Stub Inlet S.E 251.67	-(10.88+0.67)= 240.12
				—	Inlet N.E. 251.77	-
				—	Outlet S.W. 251.73	-
0+-30 S'ly				247 43		℄ Theines Rd
				247.28		6°R Ed. put
				245.9		17°R F/L
				246.5		18.5R Top bnk
				245.8		25°R P/L
				247 45	5.6 L W/4	
				247.33	11.3 L Edge put	
				245 8	19°L F/L	
				247.2	22.5 L Gnd	
				247.3	25°L P/L	
0+50° S'ly				247.56		℄ Theines Rd.
1+00 S'ly				247.88		℄ " "
				247 77		6.2 R Edge put
				246.1		17.°R F/L

Center Rod

Profile Notes Red ____ Plotted ____ Job No. 6252 90 Division No. ____
No. ____ Date ____ Date ____ Survey of Portion of Gardena Sub. Div. No. 2 Tract 6
Notes Chkd. ____ Checked ____ Survey by L.D. Spurgeon Notes by H.E. Ott Date 6

F.B. 2569 Pg. 201

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

F.B. 2569 Pg. 202 | Job No. 6252.90 | Division No. | Notes Red | Plotted | Profile
Survey of Potrero Grande Sub-Line "B" | Date | No. | X-Sec.
Survey by Zappe II | Notes C.E. Shoemaker | Notes Chkd. | Checked | No.
Indexed H. E. OTT | Date | Date | Date

STATION	B.S.	H.I.	F.S.	ELEV		
1+00 S'ly				246.5		19°R Top brk
				246.1		25°R P/L
			Lenker Rod	247.90	5.6 L W/4	
				247.62	11.3 L Edge put	
				246.0	19° L P/L	
				247.5	23° L Top brk	
				247.2	25° L P/L	
2+00 S'ly				247.63		& Theines Rd
3+29.0 S'ly		S.M.H.		———		5.0°R S.M.H.
				———		Rim - (M + D) = Inv.
				239.32	8" Stub Inlet N.W. 246.80	- (6.81+0.67) = 239.32
				239.34	8" Inlet N.E. 246.79	- (6.78+0.67) = 239.34
				239.35	8" Inlet S.E 246.77	- (6.75+0.67) = 239.35
				239.15	8" Outlet S.W 246.78	- (6.76+0.67) = 239.15
73+54.2				247.32		Transit Line & W/4
73+59.6				247.18		" " " Edge put.
73+67.0				246.0		" " F/L
73+71.0				247.1		" " Top brk
74+00				247.2		Transit Line
				247.1		30°R Gnd
				247.2	30° L Gnd	

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

Profile Notes Red_____ Plotted_____ Job No. 6252.90 Division No. 10
No._____ Date_____ Date_____ Survey of Potrero Grade Rd. Line 1
Notes Chkd_____ Checked_____ Survey by Rogers, Knous, Eck, Bate & Ott

F.B. 2569 Pg. 202

STATION	B.S.	H.I.	F.S.	ELEV.				
75+00				247.4			Transit Line	
				247.4			30° R	Gnd
				247.4	30° L	Gnd		
76+00				247.9			Transit Line	
				247.8			30° R	Gnd
				2478	30° L	Gnd		
77+00			Lenker Rod	248.0			Transit Line	
				248.0			30° R	Gnd
				248.1	30° L	Gnd		
78+00				248.5			Transit Line	
				248.6			30° R	Gnd
				248.6	30° L	Gnd		
79+00				248.4			Transit Line	
				249.2			30° R	Gnd
				2493	30° L	Gnd		
79+88.°				248.4			Transit Line	
				249.6			30° R	Gnd
				249.5	30° L	Gnd		
80+00				249.3			Transit Line	
				248.4			8.5 R F/L	
				250.1			15.3 R Top brk	

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700 Los Angeles County Engineering Bldg.

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F.B. 2569 Pg. 204 Job No. 6252.90 Division No. 10 Notes Red Plotted Profile
Survey of Potrero Grande S.D. Line "B" Date Date No. X-Sec.
Survey by Crews II Notes C.E. Shoemaker Notes Chkd. Checked No.
Indexed H.E. OTT Date Date Date

STATION	B.S.	H.I.	F.S.	ELEV		
80+00				250.6		30° R P/L
				249.7	30° L	
80+05				248.8		Transit Line
				249.6		8° R brk
				248.3		14° R F/L
				250.9		20° R Top brk
				250.9		30° R P/L
				249.8	4° L Top brk	
				249.9	30° L P/L	
80+09.5	F.B. 2569-37 & 101		Lenker Rod	248.29	End π Line - Begin TR. Line - Cor. pre-mix pvt.	
				249.10		9° R W/4 End put
				248.42		16.5 R Edge gutter
				248.41		18.1 R Bot cb
				249.05		18.1 R Top cb (End.)
				249.8		30.° R P/L
				249.6	3.6 L Brk	
				250.6	13.8 L Brk	
				249.6	30° L Gnd	
80+09.9				250.37	13.9 L Top end conc cb	
80+15.5				248.38		Tract Line - Floradale Ave & E. Pvt.
				24840		9.° R W/4
				248.48		16.9 R Edge Put.

76L-298 CE 307 11-58

PLEASE RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
80+15.5±				250.9	13.8 L	Brk
				250.8	30° L	Gnd
80+26.0±				248.90		Tract Line Floradale Ave
				248.90		9° R W/4
				248.50		16.5 R Edge gutter
				250.2	13.8 L	Brk
				250.8	30° L	Gnd
80 ± 44.3±	+0K	S.M.H.		———		12.2 R S.M.H.
				———		Rim – (M + D) = Inv.
				243.50		8" Stub Inlet S.W. 248.82 (4.65+0.67) = 243.54
				243.22		8" Outlet N.E. 248.85 (4.96+0.67) = 243.22
80+40.0±			Lenker Rod	249.07		Tract Line Floradale Ave & E. Pvt.
				250.3	15° L	Gnd
				250.38	15° L	Top conc cb
				249.8	30° L	Gnd
80+42.6±				250.38	15° L	Top end conc cb
80+47.0±				249.02		Tract Line Floradale Ave & E.P.
				249.4	15° L	Gnd
				249.8	30° L	Gnd
80+59.2±				249.10		Tract Line Floradale Ave
				249.0		9° R W/4

Profile Notes Red ____ Plotted ____ Job No. 62252-90 Division No. 10
No. ____ Date ____ Date ____ Survey of Lenker Bros. Subd. F.B. 2549 Pg. 22
Notes Cked ____ Checked ____ Survey by Coppell, Nunez, Cole, Dye & Cressy
H.E. Ott

76L-298 CE 307 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

F.B. 25569 Pg. 206 Job No. 6252.90 Division No. 10 Notes Red Plotted Profile No.
Survey of Potrero Grande Sd. Line "B" Date Date No. X-Sec.
Survey by Zappelli Notes C.E. Shoemaker Notes Chkd. Checked
Indexed H.E. OTT Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV		
80+59.2				248.62		16.2 R Edge gutter
				248.56		18.1 R Bot cb
				249.21		18.1 R Top cb
				249.6		30.0 R P/L
				249.10	0.3 L	Edge pvt.
				250.00	30.0 L	Gnd
81+00			Lenker Rod	249.16		Tract Line Florandale Ave.
				249.03		9.0 R W/4
				248.74		16.2 R Edge gutter
				248.70		18.1 R Bot dep cb
				249.7		30.0 R P/L
				249.17	0.6 L	Edge pvt
				250.0	30.0 L	Gnd
82+00				249.64		Tract Line
				249.45		9.0 R W/4
				249.23		16.8 R Edge gutter
				249.15		18.0 R Bot dep. cb
				250.0		30.0 R P/L
				249.65	0.8 L	Edge pvt
				250.3	1.75 L	Brk
				250.4	30.0 L	Gnd

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

Profile Notes Red No. Date Plotted Date Job No. 4252.90 Division No. 10 Survey of Rivers Grade Sht. F. B. 2569 Pg. 217

Notes Chkd. Checked Survey by [illegible]

STATION	B. S.	H. I.	F. S.	ELEV.		
82+17.0				250.2	30° L	Gnd over 18" V.C.P. & Conc Drain
				248.88	30° L	Top " " " "
82+35.8				249.9	10.6 L	Gnd " " " " "
				247.84	10.6 L	Top " " " " "
83+00			Center Road	250.13		Tract Line Floradale Ave
				250.03		9° R W/4 put
				249.70		16.2 R Edge put
				246.67		18.1 R Bot dep. cb
				250.5		30° R P/L
				250.13	0.7 L	Edge put
				250.7	17° L	Gnd
				250.9	30° L	Gnd
83+21.8		S.M.H.		———		12.° R S.M.H.
				———		Rim - (M + D) = Inv
				242.59	8" Inlet S.W.	250.10 (6.84 + 0.67) = 242.59
				242.54	8" Outlet N.E.	250.12 (6.91 + 0.67) = 242.54
84+00				250.69		Tract Line Floradale Ave
				250.71		9° R. W/4 Put
				250.37		16.8 R. Edge gutter
				250.32		18° R. Bot cb
				250.95		18° R. Top cb

76L-298 CE 307 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

F.B. 2569 Pg. 208 Job No. 6252.90 Division No. 10 Notes Red Plotted Profile
Survey of Potrero Grande S.D. Line 'B' Date Date No. X-Sec.
Survey by Sagehl Notes C.E. Shoemaker Notes Chkd. Checked No.
Indexed H.E. Ott Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV		
84+00				251.3		30°R P/L
				250.69	0.7 L Edge put	
				251.2	17°L Gnd	
				251.4	30°L "	
85+00				251.26	Tract Line Floradale Ave	
				251.17		9°R W/4 put
				250.92		16°R Edge gutter
				250.90		18°R Bot Cb
				251.50		18°R Top Cb
				251.7		30°R P/L
				251.19	0.6 L Edge put	
				251.1	30°L P/L	
85+64.3				251 54	Tract Line Floradale Ave	
				251 57		9°R W/4
				251 24		16.2R Edge gutter
				251 16		18'R Bot cb
				251 79		18'R Top cb
				252.0		30°R P/L
				251,52	0.5 Edge put	
				251.7	30° Gnd	
85+94.1				251.37		16.9R Edge gutter & pt

Lenker Rod

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

Profile Notes Red No. Date Plotted Date Job No. 6252.90 Division No. 10 F.B. 2569 Pg. 29

STATION	B.S.	H.I.	F.S.	ELEV.		
86+04.3				251.60		Tract Line Floradale Ave
				251.73		9.0 R W/A
				251.44		16.2 " Ed gutt.
			Center	251.40		18.1 " bott cb
				252.06		18.1 " Top "
				252.2		30.0 P/L
				251.60	0.6 L	Edge pvt
			Road	252.0	30. L	Gnd
BM M.E. 487				252.12	BM M.E. 487 El 252.12	F.B. 2515 JN 6252.90
				———	Rush St & Floradale Ave S. Cor.	
				———	Bt. Spk. in cb. 5° S.W'ly of S.W. end C.R.	
86+35.0				251.97	0.6 L. Edge Put. B.C.	
86+55.3				252.44		Tract Line Floradale Ave
86+69.28				252.81	Int: Tract Line (Prod) w Floradale Ave & E. Rush St.	
"	= 0+00	Going S'Ely along			& Rush St.	F.B. 2569 pgs 38 & 107
0+11.8		S.M.H.		———		5.0 R S.M.H.
				———		Rim — (M. + D) = Inv.
				24173	8" Inlet S.W.	252.72 - (10.32 + 0.67) = 241.73
				24169	8" " N.W.	252.74 - (10.38 + 0.67) = 241.69
				24149	8" Outlet S.E.	252.75 - (10.59 + 0.67) = 241.49

76L-298 CE 307 11-58

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700 Los Angeles County Engineering Bldg.

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Do not extend notes this side of this line.

F.B. 2569 Pg. 210 — Job No. 6252.90 — Division No. 10 — Notes Red — Plotted — Profile
Survey of Potrero Grande S.D. - Line 'B' — Date — No. — X-Sec.
Survey by Sprowl / Notes C.E. Chasmalar — Notes Chkd. — Checked — Date — No.
Indexed H.E. Ott — Date — Date

STATION	B.S.	H.I.	F.S.	ELEV		
0+45.0	S-E'ly			252.86		℄ Rush St
				252 50		14°R W/4 Put
				252.04		25°R Edge gutter end
				251.92	S-E'ly end C.R. S E'ly cor	28°R Bot cb "
				252 52	" " " "	28°R Top " "
				252.7		40°R Gnd
				252.84	6.7 L W/4 put	
				252.69	13.4 L Edge put	
			Rod	252.0	21°L F/L	
				252.4	40°L Gnd	
0+52.3	"			25255		14.3 R 4pt edge put
0+55.0	"		Lenker	252 88		℄ Rush St.
				252.74		7.1 R W/4
				252 54		14.3 R Edge put
				2520		27.2 R Brk
				252 5		28.5 R Top brk
				252 6		40.0 R Gnd
				252.84	6.7 L W/4 put	
				252.70	13.4 L Edge put	
				252.1	21 L F/L	
				252.4	40°L Gnd	

76L-298 CE 307 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

Profile Notes Red Plotted Job No. 6252.90 Division No. 10
No. Date Date Survey of Potrero Grande Sub-Div. No. 2
Notes Cmkd Checked Survey by [illegible] Notes by [illegible]

F.B. 2569 Pg. 211

STATION	B.S.	H.I.	F.S.	ELEV.		
0+95.0	S-E'ly			253.00		℄ Rush St.
				252.93		6.7 R w/4 pvt
				252.76		13.5 R Edge pvt
				252.1		27.0 R Brk
				252.6		29.0 R Top brk
				252.8		40.0 R Gnd
			Lenker	253.00	6.6 L w/4 pvt	
				252.91	13.3 L Edge pvt	
				252.1	22.5 L F/L	
				252.3	40° L Gnd	
1+95.0	"			253.63		℄ Rush St.
			Rod	253.57		6.2 R w/4 pvt
				253.38		13.8 R Edge pvt
				252.2		27.0 R Brk
				252.7		28.0 R Brk
				253.1		40° R Top brk
				253.52	6.6 L w/4	
				253.40	13.2 L Edge pvt	
				252.6	24.0 L F/L	
				252.8	40.0 L Gnd	

76L-298 CE 307 11-58

PLEASE RETURN TO
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700 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

F.B. 2569 Pg. 212 Job No. 6252.96 Division No. 10 Notes Red ____ Plotted ____ Profile ____
Survey of Pattera Grande J.D. Line "B" Date ____ No. ____ X-Sec. ____
Survey by Sappell Notes C.E. Shoemaker Notes Chkd. ____ Checked ____ No. ____
Indexed H.E. Ott Date ____ Date ____ Date ____

STATION	B.S.	H.I.	F.S.	ELEV		
3+26.5	S-E'ly	S.M.H.		———		5° R S.M.H.
				———	Rim -	(M + D) = Inv.
				240 80	8" Inlet N.W. 253.65	(12.18+0.67) = 240.80
				240 87	8" " N.E. 253.63	(12.10+0.67) = 240.87
				240 76	8" Outlet S.E. 253.66	(12.23+0.67) = 240.76
86+75.0	(N-W'ly	along Rush St.)		252 1	23.1' L Gnd over 16" conc. pipe drain	
				249.46	23.1' L Inv. 16" conc. pipe drain.	
86+75.5			Lenker Rod	252 3		20° R Brk
				251.5		22° R F/L
				252 7		40° R Top brk
86+78.5				252 32		20° R Gnd over pipe
				249 44		20.7 R Inv 16" Conc. Pipe Drain
				251.2		29.5 R F/L 4pt N'wly
				252.6		40° R Top brk
86+81.5				252 1		20° R Brk
				251.8		26° R Brk
				251.4		29.5 R F/L
				252.5		40° R Top brk
86+81.7				252 36	13.5 L Edge put 4pt	E.C.
87+00				252 80		℄ Rush St
				252 73		6.2 R w/4

76L-298 CE 307 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

Profile Notes Red No. Date Plotted Date Job No. 62252.90 Division No. 10
Survey of Potrero Grande Unit 2 Type 8
Surveyed by [illegible] Notes Checked

F.B. 2569 Pg. 213

STATION	B.S.	H.I.	F.S.	ELEV.		
87+00				252.62		13.5 R Edge put
				251.7		29° R F/L
				252.6		34° R Top brk
				253.0		40° R Gnd
				252.67	6.5 L	w/4 put
				252.42	13° L	Edge put
			Center Rod	252.4	40° L	Gnd
87+64.2				252.87		℄ Rush St
				252.78		7° R w/4
				252.65		14° R Edge put 4pt
				252.35		21° R " " "
				251.9		29.5 R F/L
				252.9		32.5 R Top brk
				253.0		40° R Gnd
87+84.0				252.90		℄ Rush St.
				252.73		15° R w/4 put
				252.28		28° R Edge gutter
				252.18		29.4 R Put end
				252.15		30° R Bot cb
				252.74		30° R Top cb (End)
				252.90		39.5 R Back of walk Cor.

76L-298 CE 307 11-58

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700 Los Angeles County Engineering Bldg.

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Do not extend notes this side of this line.

F.B. 2569 Pg. 214 Job No. 6252.90 Division No. 10 Notes Red Plotted Profile
Survey of Potrero Grande S.D. Line 'B' Date Date No. X-Sec.
Survey by Sapp II Notes C.E. Shoemaker Notes Chkd. Checked
Indexed H.E. Ott Date Date Date No.

STATION	B.S.	H.I.	F.S.	ELEV		
88+00				252.98		℄ Rush St.
				252.76		15°R W/4
				252.31		28°R Edge gutter
				252.19		30°R Bot. Dep cb
				252.96		39.5'R Back of walk
				252.95	6.3'L W/4 put	
				252.77	12.7'L Edge put	
			Lenker Rod	252.6	15.5'L Brk	
				253.1	16.7'L Brk	
				252.5	40.0'L Gnd	
88+85.0				253.78		℄ Rush St.
				253.57		15°R W/4
				253.20		28.1'R Edge gutter end
				253.03		30.1'R Bot Cb end
				252.66		30.1'R Top " "
				253.82		39.6'R Back of walk end
88+86.0				253.13		30°R F/L put
				254.02		32°R Top brk put
				254.35		39.5'R Put.
89+00				253.93		℄ Rush St.
				253.74		14.8'R W/4

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

Profile Notes Red ____ Plotted ____ Job No. 6252.90 Division No. 10
No. ____ Date ____ Date ____ Survey of Powers Co. Survey F.B. 2569 Pg. 215
Notes Chkd. ____ Checked ____ Survey by Gilpatrick Notes by E.E. Date 6-[illegible]-60

STATION	B.S.	H.I.	F.S.	ELEV.		
89+00				253.14		29.7 R F/L
				254.10		32° R Top bnk
				254.61		40° R Put
				253.83	6.2 L W/4	
				253.75	12.5 L Edge put	
			Center Rod	253.4	40° L Gnd	
89+35°				253.17		29.8 R F/L
				253.70		32.5 R Top bnk
				254.24		40° R
89+43.2				254.27		℄ Rush St.
				254.14		14.2 R W/4 put
				253.25		29.8 R F/L
				253.82		40.0 R put
89+86.2		S.M.H		———	5.0° L S.M.H	
				———		Rim El.— (M + D) = Inv.
				246.43	8" Stub Inlet N.W.	254.67 - (7.57 + 0.67) = 246.43
				246.50	8" Inlet N.E.	254.67 - (7.50 + 0.67) = 246.50
				246.21	8" Outlet S.E	254.68 - (7.80 + 0.67) = 246.21
90+00				254.80		℄ Rush St.
				254.81	7° L W/4	
				254.62	14° L Edge Put	

76L-298 CE 307 11-58

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700 Los Angeles County Engineering Bldg.

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Do not extend notes this side of this line.

F.B. 2569 Pg. 216 | Job No. 6252.90 | Division No. 10 | Notes Red | Plotted | Profile
Survey of Potrero Grande S.D. Line "B" | Date | No. | X-Sec.
Survey by Zappell Notes C.E. Shoemaker | Notes Chkd. | Checked | No.
Indexed H. E. Ott Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV		
90+00				254.0	40° L Gnd	
90+12.37				254.95	Int. ℄ Rush St ℄ Lot Line Mountain Rd View	
"	= 0+00	Going	N.W'ly	along ℄ Rush St. (F.B. 2569 Pg. 40 ℄ 109)		
0+14.7	N.W'ly			254.70		23.6 R 4 pt put
0+22.5				255.24		℄ Rush St
				255.13		7.8 R W/4
				254.84		15.7 R Edge Put 4 pt
0+50	"		Lenker Rod	255.55		℄ Rush St
				255.42		7.6 R W/4
				255.18		15.5 " Ed pv.
				255.53		23.6 " " parking lot
				255.87		40.0 " pv.
				255.52	6.7 L W/4 Put	
				255.39	13.5 L Edge put	
				255.6	15° L Top brk	
				255.7	40° L Gnd	
2+00	"			257.11		℄ Rush St.
				256.95		8° R W/4
				256.70		16° R Edge put
				257.35		25° R " "
				258.00		40° R put

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STATION	B. S.	H. I.	F. S.	ELEV.		
2+00				257.10	6.2 L W/4 put	
				257.00	12.5 L Edge put	
				257.0	20.5 L Brk	
				256.1	21.5 L Brk	
				257.3	40.0 L Gnd	
B.M.S.D.1419				253.47	B.M.S.D.1419 El. 253.470 F.B. 2515-25, J.N. 6252.90	
					Mountain View Rd & Rush St. E. Cor.	
					Bt. Spk in cb; 135' S.E'ly from ℄ of Mountain	
					View Rd in front of Bldg 11015	
90+46.0				254.28	Lot Line Mountain View Rd	
			Lenker Rd	254.28		9.0 R put
				254.27		18.0 R Crown put
				254.08		27.0 R put
				254.32	0.7 L Edge put	
90+57.0				254.26		2.0 R F/L put 4 pt
90+91.0				253.45		36.5 R F/L " " "
91+00				254.34	Lot Line Mountain View Rd	
				254.39		2.0 R F/L & Ed. put
				254.36		10.6 W/4 put
				254.40		19.2 C/L put
				254.07		27.9 W/4 put

Profile Notes Red ____ Plotted ____ Job No. 6252.90 Division No. 10
No. X-8800 Date ____ Date ____ Surveyed by Rodgers Crew
Name Cabel Checked ____ Surveyed ____ Drawn ____ Traced ____ H.E.O.I. Rodgers
F.B. 2569 Pg. 5/7

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

F.B. 2569 Pg. 218 Job No. 6252.90 Division No. 10 Notes Red ____ Plotted ____ Profile ____
Survey of Potrero Grande S.D. Line "B" Date ____ Date ____ No. ____ X-Sec. ____
Survey by Sappell Notes C.E. Shoemaker Notes Chkd. ____ Checked ____ No. ____
Indexed H.E. Ott Date ____ Date ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV		
91+00				253.49		36 5 R F/L
				254.45		50 ° R put
				254.86	25 ° L	
				255.27	50 ° L	
92+00				254 57	Lot Line Mountain View Rd	
				254 61		2 ° R F/L
				254 83		10 6 R W/4 put
				254 89		19 2 R ctr "
				254 50		27 9 R W/4 "
				253 80		36 5 R F/L "
				254 66		50 ° R put
			Lenker Rod	254.82	25 ° L put	
				255.05	50 ° L "	
92+02 3				254 59	Lot Line Mountain View Rd	
				254 84	25 ° L put	
				255 07	50 ° L put	
92+02 8				254 60	Lot Line Mountain View Rd	
				254 59		2 ° R Edge put
				254 80	0 4 L Edge put & pt	
				255 50	25 ° L put	
				256 05	50 ° L put	

76L-296 CE 307 11-58

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
92+98 2				255.37		0.3 R Cor Edge put
				255.71	25 L put	
				256.26	50 L put	
93+00			Center Rod	255.4	Lot Line Mountain View Rd	
				254.90		2 R Edge put
				255.12		10.6 R W/4 "
				255.18		19.3 R ctr. "
				254.77		28 R W/4
				254.07		36.6 R F/L
				254.93		50 R put
93+38.0		S.M.H.		———		26 R S.M.H.
				———	Rim -	(M + D) = Inv.
				247.94	Inv 8" Inlet N.E. 254.92	-(6.31+0.67) = 247.94
				247.82	Inv 8" Outlet S.W. 254.91	-(6.42+0.67) = 247.82
94+00				255.5	Lot Line Mountain View Rd	
				255.20		2.2 R Edge put
				255.22		10.2 R W/4 put
				255.17		18.3 R ctr "
				255.00		26.3 R W/4 "
				254.28		34.5 R F/L
				255.12		50 R Put

Profile Notes Red____ Plotted____ Job No. 6252.90 Division No. 10 F.B. 2569 Pg. 2/9
No.____ X-Sec.____ Date____ Date____ Survey of Parcel Map 5702 Name Grade Sub Area
No.____ Date____ Notes Chkd.____ Checked____ Date____ Map No.____ Issued H.E. Oil Pad

76L-298 CE 307 11-58

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

Do not extend notes this side of this line.

F. B. 2569 Pg. 220 Job No. 6252.90 Division No. 10 Notes Red Plotted Profile
Survey of Potrero Grande S.D. Line '8 Date No. X-Sec.
Survey by Squire II Notes C.E. Shoemaker Notes Chkd. Checked
Indexed H. E. OTT Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV		
94+00				256.0	25° L Gnd	
				256.8	50° L Gnd	
94+72.2				254.90		29 Z R Edge put 4 pt
				254.57		35.6 R F/L end put
				255.45		49.6
95+00			Lenker Rod	2560	Lot Line Mountain View Rd	
				255.45		2.5 R Edge Put
				255.44		8.7 R W/4 "
				255.40		15° R ctr. "
				255.25		21.1 R W/4 "
				255.00		27.5 R Edge put
				2546		36.5 R F/L
				2560		50.° R Gnd
				256.1	25° L Gnd	
				257.1	50° L "	
95+58.9				255.71		12.7 R Metropolitan Water Dist. M. H. (SW. Rim)
					Note: Unable to get data Padlocked inside lid	
96+00				2562	Lot Line Mountain View Rd	
				255.93		2.3 R Edge put
				255.97		8.3 R W/4 "
				255.97		14.5 R ctr. "

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
96+00				255.83		20.7 R W/4
				255.61		26.8 R Edge put
				254.6		34.8 R F/L
				255.6		40.8 R Brk.
				256.4		50.0 R Gnd
			Center Pad	256.5	25.0 L Gnd	
				256.7	50.0 L "	
96+10.8				257.18	0.5 L Cor conc s/ab	
96+27.5				256.85	0.5 L Conc s/ab	
96+27.6				257.19	0.5 L " "	
96+42.2		(End.) S.M.H.		———		25.8 R S.M.H.
				———		Rim − (M+D) = Inv
				250.08	Inv 8" Outlet SW	255.98−(5.18+0.67) = 250.08
96+46.5				257.32	5.7 L Back conc s/ab 4 pt	
96+49.2				254.61		33.2 R Inv. 16" Conc. I.P. Drain
96+52.5				257.24	0.7 L Cor conc s/ab	
96+52.8				256.4	Lot Line Mountain View Rd.	
				256.23	B.C.	1.3 R Edge put 4 pt
				256.33		7.6 W/4 put
				256.40		14.0 W/2 put
				256.30		20.4 W/4 Put

Profile Notes Red ____ Plotted ____ Job No. 6252.90 Division No. 10 F.B. 2564 Pg. 221

No. X-586 Date ____ Date ____ Survey of Property Grounds City Hall Annex

Name Chkd ____ Checked ____ Surveyed by Engineering Unit Mapping Section Public Works Dept.

Date ____ Date ____ Plotted by Engineering Unit Mapping Section Public Works Dept.

Name ____ Name ____ Traced by H. E. Ott Public Works Dept.

76L-298 CE 307 11-58

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

Do not extend notes this side of this line.

F.B. 2569 Pg. 222 Job No. 6252.90 Division No. 10 Notes Red ____ Plotted ____ Profile ____
Survey of Potrero Grande S.D. Line "B" Date ____ No. ____ X-Sec. ____
Survey by Soper & Notes C.E. Shoemaker Notes Chkd. ____ Checked ____ No. ____
Indexed H. E. Ott Date ____ Date ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV		
96+52.8				256.10		26.7 R Edge Put
96+99.4				257.32	Int. ℄ Mountain View Rd & ℄ Weaver Ave	
"	=1+00	Going N.W'ly		along ℄ Weaver Ave (F.B. 2569 pgs 43 & 112)		
1+22.9	N-W'ly			257.00	40.4 L Conc Slab cor.	
				257.08	41.2 L " "	
1+40.4				257.34		℄ Weaver Ave
				257.47	5.2 L W/4	
				257.33	10.5 L Edge put 4 pt	E.C.
1+50.0	"		Lenker Rod	257.32		℄ Weaver Ave
				257.06		6.3 R W/4 put
				256.66		12.6 " Put
				256.62		25.0 " P/L
				257.44	5.5 L W/4 put	
				257.36	11.0 L Edge put	
				257.1	25.0 L P/L	
1+57.1	"			257.26	33.4 L Conc slab cor	
1+58.0	"			257.28	38.5 L " " "	
1+58.1	"			257.09	32.5 L " " "	
1+58.5	"			257.10	33.0 L " " "	
1+72.5	"			257.42		℄ Weaver Ave
				257.22		5.4 R W/4 Put

76L-298 CE 307 11-58

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+72.5	N.W.'ly			256.88		10.8 R Edge put & pt
2+00	"			257.57		& Weaver Ave
				257.42		5° R W/4 put
				257.12		10.1 R Edge put
			Lenker	257.0		15° R Brk
				257.4		25° R P/L
				257.60	5.5 L W/4 put	
				257.42	11.1 L Edge put	
				257.2	25° L P/L	
2+99.5	"	S.M.H.		———		17.8 R S.M.H
				———	Rim	- (M + D) = Inv
			Pool	250.04	Inv 8" Inlet N.W. 258.44	- (7.73 + 0.67) = 250.04
				250.00	Inv 8" Outlet S.E 258.44	- (7.77 + 0.67) = 250.00
3+00	"			258.62		& Weaver Ave
				258.45		5.5 R W/4 put
				258.12		11.0 R Edge put
				258.0		16.0 R Brk
				258.6		25.1 R P/L
				258.52	6° L W/4 put	
				258.16	12° L Edge put	
				257.8	19° L Brk	

Profile Notes Red____ Plotted____ Job No. 6252.90 Division No. 10 F.B. 2569 Pg. 223

No. X-Sec. Date Notes Chkd. Date Surveyed by Brown, Gruen, Kuhn, Conti, Rudolph, Inc. Drawn H.E.O'H. Date Checked

76L-298 CE 307 11-56

PLEASE RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

F.B. 2389 Pg. 224 Job No. 6252.90 Division No. 10 Notes Red ____ Plotted ____ Profile
Survey of Potrero Grande S.D. Line 'B' Date ____ No. ____ X-Sec.
Survey by Sprague // Notes C.E. Shoemaker Notes Chkd. ____ Checked ____ No.
Indexed H.E. Ott Date ____ Date ____ Date ____

STATION	B.S.	H.I.	F.S.	ELEV		
3+00 T.P.	N. W'ly			257.8 257.59 T.P.	25° L P/L	
5+06.7	"	S.M.H				9.5 R S.M.H.
					Rim —	(M + D) = Inv.
				245 54	Inv 30" Inlet S.E. 261.94	-(13.90+2.50) = 245.54
				246 94	Inv 12" Inlet N.W. 262.00	-(14.06+1.00) = 246.94
				245 52	Inv. 30" Outlet W. 261.99	-(13.97+2.50) = 245.52
T.P.				257.90	T.P.	
97+00			Lenker Road	257.33		℄ Mountain View Ave
				257 10		12.5 R W/4 Put
				256 60		25° R Edge put
				256 08		29° R F/L "
				256 76		40° R Brk
				256 80		50° R P/L
97+17.3		S.M.H.				15.3 R S.M.H.
					Rim —	(M + D) = Inv
				246 67	Inv 30" Inlet N.E. 257.25	-(8.08+2.50) = 246.67
				248 38	Inv 8" Inlet N. 257.24	-(8.19+0.67) = 248.38
				246 62	Inv 30" Outlet N.W. 257.22	-(8.10+2.50) = 246.62
97+17.7				256 70	25.1 L Cor Drain Junction chamber Top	
97+18.3				256 70	28.0 L " " "	" "
97+19.0				254 57	25.2 L Inv 16" Corr. I.R. Drain	

76L-298 CE 307 11-58

PLEASE RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
97+21.3		S.M.H.		———		8.0 R S.M.H.
				———	Rim -	(M + O) = Inv
				248.48	Inv 8" Inlet N.E. 257.33 -	(8.18 + 0.67) = 248.48
				248.41	" " " N.W. 257.34 -	(8.26 + 0.67) = 248.41
				248.41	" " Outlet S. 257.34 -	(8.26 + 0.67) = 248.41
97+24.2				256.65	24.2 L Top Conc. Drain Junction Box Cor	
97+25.0				256.64	27.3 L " " " " " "	
97+25.5				256.22	25.6 L Top 16" Corr. I.P. drain	
97+59.1			Center Rod	256.73		& Mountain View Rd.
				256.64	5.4 L W/4	
				256.26	10.8 L Edge pvt	
				257.1	25.0 L P/L	
97+73.7				255.32	16.2 L Inv. 16" Corr. I.P. drain	
				257.02	16.2 L Top conc drain junction box	
97+76.5				255.51	16.2 L Inv 15" Corr. I.P. drain	
"				257.00	16.2 L Top Conc drain junction box	
98+00				256.71		& Mountain View Rd
				256.75		8.0 R W/4 pvt
				256.57		16.1 R Edge pvt
				256.2		21.5 R P/L
				256.4		25.0 R P/L

Profile Notes Red Plotted Job No. 6252.90 Division No. 10 F.B. 2569 Pg. 225
No. X-Sec. Date Noted Chkd. Date Surveyed by Ryerson Engineering Co. Inc.
No Date Noted Chkd. Date Inked H.E.O'L. Date

76L-298 CE 307 11-58

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700 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

F.B. 2569 Pg. 226 Job No. 6252.90 Division No. 10 Notes Red ____ Plotted ____ Profile ____
Survey of Potrero Grande S.D. Line "B" Date ____ Date ____ No. ____ X-Sec. ____
Survey by Sappell/Notes C.E. Shoemaker Notes Chkd. ____ Checked ____ No. ____
Indexed H. E. Ott Date ____ Date ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV		
98+00				256.8		37.5 R Brk
				256.4		50 R Gnd
				256.65	5 L w/4 Put	
				256.51	10.5 L Edge put	
				256.5	12.5 L Brk	
				257.2	20 L Top brk	
				257.5	25 L P/L	
				257.7	50 L Gnd	
98+26			Rod	256.69		℄ Mountain View Rd.
				256.70		7 R w/4
				256.44		14 R Edge put & PT.
98+26.8			Lenker	255.38	14.3 L Inv 15" Corr.	I.P. drain
99+00				256.84		℄ Mountain View Rd.
				256.84		6.3 R
				256.68		12.7 R
				256.3		20.5 R P/L
				256.5		25 R P/L
				257.1		42 R Top brk
				257.0		50 R Gnd
				256.84	5.2 L w/4 put	
				256.78	10.5 L Edge put	

76L-298 CE 307 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
99+00				2565	15.5 L Brk	
				2571	17° L Brk	
				2577	25° L Top brk & P/L	
				2580	50° L Gnd	
99+99.5		S.M.H.		———		8' R S.M.H.
				———	Rim - (M + D) = Inv	
				24947	Inv 8" Inlet N.E. 257.14 - (7.00 + 0.67) = 249.47	
				24947	" " Outlet S.W. 257.14 - (7.00 + 0.67) = 249.47	
100+00				25710		& Mountain View Rd
				25714		6° R W/4 put
				25700		12' R Edge put
				2564		19.6 R F/L
				2566		25° R P/L
				2571		50° R Gnd
			Center Pod	257.09	5.3 L W/4	
				25700	10.6 L Edge put	
				2566	17' L F/L	
				2573	18.6 L Brk	
				2577	25° L P/L & Top brk	
				2580	50° L Gnd	

Profile Notes Red. Plotted. Job No. 6252.90 Division No. 10 F.B. 2569 Pg. 227

No. X-Sec. Date Noted Chkd. Date Surveyed Rogers, Mathis, Ortiz, Date Plotted Chkd. Date

76L-298 CE 807 11-58

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700 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

F.B. 2569 Pg. 228 Job No. 6252.90 Division No. 10 Notes Red Plotted Profile
Survey of Potrero Grade S.D. Line "B" Date Date No. X-Sec.
Survey by Sargent Notes G.E. Shoemaker Notes Chkd. Checked No.
Indexed H.E. Ott Date Date Date

STATION	B.S.	H.I.	F.S.	ELEV		
100+33.6		S.M.H.		———		15.0 R S.M.H
				———	Rim	-(M + D) = Inv
				247.36	Inv. 30" Inlet N.E. 256.96	-(7.10+2.50) = 247.36
				247.36	Inv 30" Outlet S.W. 257.01	-(7.15+2.50) = 247.36
T.P.				257.03	T.P.	
101+00				257.50		℄ Mountain View Rd
				257.46		6.1 R W/4 Put
				257.30		12.2 R Edge Put
				256.6		19.5 R F/L
				256.9		25.0 R P/L
				257.0		50.0 R Gnd
			Lenker Rod	257.38	5.1 L W/4 put	
				257.24	10.3 L Edge put	
				256.9	17.0 L F/L	
				257.4	20.3 L Brk	
				257.7	25.0 L P/L & Top brk	
				258.2	50.0 L Gnd	
102+00				257.71		℄ Mountain View Rd
				257.72		6.2 R W/4 Put
				257.58		12.5 R Edge put
				256.9		18.8 R F/L

76L-298 CE 307 11-58

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

Do not extend notes this side of this line.

Profile Notes Red____ Plotted____ Job No. 6252.90 Division No. 10
No.____ X-Sec. No.____ Date____ Date____ Survey of Parcels Grade Sep. Lane & H.E. Off Ramp
No.____ Date____ Noted Chkd.____ Checked____ Surveyed by Farrell, Hume & Co. Date 6-5-64
No.____ Date____ Mon. No.____ Inked____ Date____

F.B. 2369 Pg. 229

STATION	B.S.	H.I.	F.S.	ELEV.		
102+00				257 3		25° R P/L
				257 8		40° R Top brk
				257 7		50° R Gnd
				257 68	5° L W/4 Put	
				257 58	10° L Edge Put	
			Lenker	257 1	18° L F/L	
				257 7	21° L Brk	
				257 9	25° L P/L & brk	
				258.4	50° L Gnd	
102+73°		(End) SMH		———		8° R S.M.H. End
				———	Rim	-(M + D) = Inv
			Rod	250 31	Inv. 8" Outlet SW257.98	-(7.00+0.67) = 250.31
102+85.5				258 10		& Mountain View Rd
				257 97		6± R W/4
				257 77		12± R Edge put
				257 0		20± R F/L
				257 6		27° R Brk
				258 1		40° R "
				258 2		50° R Gnd
T.P.				257 81		T.P.

76L-298 CE 307 11-58

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700 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

F.B. 2569 Pg. 230 | Job No. 6252.90 | Division No. 10 | Notes Red | Plotted | Profile
Survey of Potrero Grande S.D. Unit "B" | Date | No. | X-Sec.
Survey by Sopak // Notes C.F. Shumaker | Notes Chkd. | Checked
Indexed H.E. Ott | Date | Date | No.

STATION	B.S.	H.I.	F.S.	ELEV		
BM SD 1421				258.43	B.M. S.D. 1421 El 258.42 B Mountain View Rd & Fineview St S.E'ly Cor. Bt. Spk. in cb 5° N.E'ly of N.E. end C.R.	FB 2515-26 J.N 6252.90
102+83.5				258.85	50° L Gnd & Edge	premix drain
102+90.0				258.43	50° L Premix drain F/L	
102+96.5				258.80	50° L Gnd & Edge	premix drain
103+00				258.65		℄ Mountain View Rd
			Lenker Rod	256.7		28° F/L
				257.9		34° Top brk
				257.9		50° Gnd
				258.00	5° L W/4	
				257.89	10° L Edge put	
				257.4	18° L F/L	
				258.4	25° L Top brk	
103+04.8				258.64	29' L Gnd & Edge	Conc & premix drain
103+09.3				258.66	34' L Top conc drain end	
				257.87	34' L F/L & Inv 6" Corr. I.P. drain's	
103+11.0				258.67	35.5 L Gnd & Edge	Conc & premix drain
				259.6	50° L 4 pt bot brk	
103+16.0				257.5	18° L F/L	
				259.3	20.5 L Top brk	
103+18.0				257.95	19' L Inv. 6" Corr. I.P. drain	

76L-298 CE 307 11-58

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

Do not extend notes this side of this line.

Profile Notes Red ____ Plotted ____ Job No. 62552.90 Division No. 10
No. X-Sec. Date Date Survey of Portion of Tract 25699 by grade Engr. H. E. Ott
Notes Chkd. Checked Surveyed by Fineview Party F.B. 2569 Pg. 2-31

STATION	B.S.	H.I.	F.S.	ELEV.		
103+18.6				257.85	19.4 L Inv 6" Corr. I. P. drain	
103+28.0				261.6	50° L Top brk	
103+32.91				258.14	℄ Int Mountain View Rd & Fineview St.	
"	= 1+00	Going	S'Ely	along	℄ of Fineview F.B. 2569 - 44, 118 & 119	
1+10.0	S-E'ly			258.14		℄ Fineview St Brk
1+15.6	"	S.M.H.		———		℄ " " " S.M.H.
				———	Rim	- (M + D) = Inv.
				248.05	Inv. 30" Inlet S.E. 257.92	- (7.37+2.50) = 248.05
				248.96	Inv. 18 " N.E. 257.96	- (7.50+1.50) = 248.96
			Center Rod	247.97	Inv 30" Outlet S.W. 257.95	- (7.48+2.50) = 247.97
1+19.0	"			257.83		℄ Fineview St Brk (End)
1+37.0	"			257.75		℄ " " Edge Gutter
1+40.0	"			257.65		℄ " " F/L Gutter (End)
				257.39		15.5 R Edge pvt brk
1+43.0	"			257.74		℄ Fineview St Edge gutter (End)
				257.79	17.2 L 4. Pt edge gutter	
1+79.7	"			258.87		℄ Fineview St. Brk. grd.
				258.67		4.0 W/4 pvt
				258.26		8.0 Edge pvt
				257.4		17.0 F/L
				258.0		25.0 P/L

F.B. 2569 Pg. 2-31

76L-298 CE 807 11-58

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

Do not extend notes this side of this line.

F. B. 2569 Pg. 232 Job No. 6252.90 Division No. 12 Notes Red ____ Plotted ____ Profile ____
Survey of Potrero Grande SD. Lmc "B" Date ____ No. ____ X-Sec. ____
Survey by Sprell Notes C.E. Shoemaker Notes Chkd. ____ Checked ____ No. ____
Indexed H. E. Ott Date ____ Date ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV		
1+79.7	S-E'ly			25882	9.0 L W/4 & Brk	
				25798	16.5 L Edge gutter	
				25784	18.5 L Bot cb	
				25847	18.5 L Top "	
				2587	30.0 L P/L	
2+26.7	"			25866		& Fine view St
			Lenker Rod	25856		4.0 R W/4 put
				25826		8.0 R Edge put
				2575		18.0 R F/L
				2576		25.0 R P/L
				25856	9.0 L W/4 put	
				25803	16.5 L Edge gutter	
				25786	18.5 L Bot cb	
				25850	18.5 L Top "	
				2587	30.0 L P/L	
3+26.7	"			25856		& Fine view St
				25840		3.5 R W/4
				25815		7.0 R Edge put
				2574		13.7 R F/L
				2582		25.0 R P/L
				25858	9.0 L W/4	

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
3+26.7	S-E'LY			258 15	16' L Edge gutter	
				258 00	18' L Bot cb	
				258 64	18' L Top "	
				259 1	30° L P/L	
4+32.1		S.M.H.		———	3° L S.M.H	
				———	Rim El.	-(M + D) = Inv
				248 71	Inv 30" Inlet S.E 258.68	-(7.47+2.50) = 248.71
				248 67	" " Outlet N.W. 258.68	-(7.51 +2.50) = 248.67
103 + 53 (Mountain View)			Center Rod	257.7	18° L F/L	
				259.4	25° L Brk	
				261.0	40° L Top brk	
103+68.6				257.88		37.2 R 4 pt edge gutter
103+97.4				258 40		& Mountain View Rd.
				258 13		20' R W/4 put
				257 89		38° R Edge gutter
				257 77		40 ² R Bot cb
				258 41		40 ² R Top cb
				258.8		50.° R P/L
				258 35	4.8 L W/4 put	
				258 17	9.1 L Edge put	
				257.9	18° L F/L	

Profile Notes Red. Plotted Job No. 6252.90 Division No. 10 F.B. 2559 Pg. 233
No. X-Sec. Date Date Survey of Reforestation Grounds Sub. Area
No. Date Noted Checked Sampled Mapped Traced Detail F.F. Out Detail

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

F.B. 2569 Pg. 234 Job No. 6252.90 Division No. 10 Notes Red ____ Plotted ____ Profile
Survey of Potrero Grande S.D. - Line "B" Date ____ No. ____ X-Sec.
Survey by Crandall Notes C.E. Rademaker Notes Chkd. ____ Checked ____ No.
Indexed ____ Date ____ Date ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV			
103+97.4				259.4	25° L	P/L	
				260.7	40° L	Top brk	
				260.7	50° L	Gnd	
104+03.2				257.87			38' R 4pt edge gutter
104+37.4				258.46			& Mountain View Rd
				258.31			20' R w/4 put
				257.98			38.2 R Edge gutter
			Rod	257.83			40.2 R Bot Cb
				258.48			40.2 R Top cb
				258.7			50.0 R P/L
104+97.8			Lenker	258.60			& Mountain View Rd
				258.59			20° R w/4
				258.06			38' R Edge gutter
				257.93			40' R Bot cb
				258.55			40' R Top "
				258.8			50° R P/L
				258.59	4.8 L	w/4 put	
				258.57	9.6 L	Edge gutter	
				258.2	19.6 L	F/L	
				259.4	25° L	Brk & P/L	
				261.0	35° L	Top brk	

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

Profile Notes Red Plotted Job No. 62552.96 Division No. 16
No. X-88 Date Date Survey of Potrero Grande Park Tract
Notes Chkd. Checked Surveyed by Jones & Mayo Party Chief H. E. Ott Rodman
F.B. 2569 Pg. 235

STATION	B.S.	H.I.	F.S.	ELEV.		
104+97.8				261 0	50°L Gnd	
105+31°				258 11		38'R 4 pt edge gutter
105+37.8				258 76		℄ Mountain View Rd
				258 69		20°R w/4 pvt
			Lenker Rod	258 14		37°R Edge gutter
				257 97		40'R Bot cb
				258 55		40'R Top cb
				259 1		50°R P/L
105+68.8				258 32		37°R 4 pt edge gutter
105+93.2		S.M.H.		———		15°R S.M.H.
				———	Rim El.	—(M + D) - inv
				250 06	Inv 8" Inlet S.E 258.96	-(8.23+0.67) = 250.06
				249 45	Inv. 18" Inlet NE 258.96	-(8.01+1.50) = 249.45
				249 40	Inv 18" Outlet S.W 258.97	-(8.07+1.50) = 249.40
105+97.91				259 01	℄ Int. Mountain View & Redberry St.	
"	= 1+00	Going S.E'ly along ℄ Redberry St.				F.B. 2569 pgs 46-121
1+20°	S.E'ly			258.94		℄ Redberry St.
1+37°	"			258 46		℄ " Edge x gutter
1+40°	"			258.44		℄ " F/L " "
1+43°	"			258 50		℄ Edge " "
				258 42		13'R 4 pt edge gutter

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Do not extend notes this side of this line.

F.B. 2569 Pg. 236 — Job No. 6252.90 — Division No. 10 — Notes Red ____ Plotted ____ Profile ____
Survey of Potrero Grade S.D. Line "B" — Date ____ No. ____ X-Sec. ____
Survey by Joseph Notes C.E. Schumacher — Notes Chkd. ____ Checked ____
Indexed D.E. Ott — Date ____ Date ____ No. ____

STATION	B. S.	H. I.	F. S.	ELEV		
1+43.0	S-E'LY			258 59	13'L 4pt edge gutter	
1+75.0	"	S.M.H				5.0 R S.M.H
					Rim	-(M + D) = Inv.
				250 35	Inv. 8" Inlet S.E. 258.81	-(7.79+0.67) = 250.35
				250 35	Inv. 8" Outlet N.W. 258.79	-(7.77+0.67) = 250.35
1+77.2	"			258.59		13.07 R 4pt edge gutter
				258.66	13.09 L 4pt edge gutter	
1+87.2	"		Lenker Rod	258 94		℄ Redberry St
				258 79		7.5 R W/4 put
				258 50		15' R Bot cb
				259 11		15' R Top cb
				2594		27.0 R P/L
				25893	7.5 L W/4 put	
				258 54	15' L Bot cb	
				259 14	15' L Top "	
				2594	27.0 L P/L	
1+92.4	"			25868	13.9 L 4pt edge gutter	
1+93.0	"			258 62		13.8 R 4pt. edge gutter
2+27.2	"			259 09		℄ Redberry St
				258 98		7.5 R W/4 put
				258 71		13.8 R Edge gutter

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

STATION	B.S.	H.I.	F.S.	ELEV.		
2+27.2	S-E"IY			258 59		15° R Bot cb
				259 22		15° R Top "
				259.4		27° R P/L
				259 05	7.5 L W/A pvt	
				258 72	13.2 L Edge gutter	
				258 60	15.1 L Bot cb	
				259 22	15.1 L Top "	
			Lenker Rod	259 4	27° L P/L	
3+ 27.2	"			259.16		℄ Redberry St
				259 09		7.5 R
				258 85		13.8 R
				258 72		15° R Same
				259 34		15° R
				259 6		27° R
				259 11	7.5 R	
				258 84	13.9 R	
				258 70	15 L R Same	
				259 34	15 L R	
				259 6	27° R	
				—		
				—		

Profile Notes Red Plotted Job No. 6252.90 Division No. 10
No. X-88 Date Date Survey of Potrero Grande Dist. Maps 2-8
Notes Cabl Checked Surveyed by Sapped Notes Cabl Date Date
F.B. 2569 Pg. 237

76L-298 CE 307 11-58

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F.B. 2589 PG. 238 Job No. 6252.90 Division No. 10 Notes Red Plotted Profile
Survey of Potrero Grande Sub-Line "B" Date No. X-Sec.
Survey by Sapp II Notes C.E. Shoemaker Notes Chkd. Checked No.
Indexed H.E. Ott Date Date Date

STATION	B.S.	H.I.	F.S.	ELEV		
4+27.7	S.E'ly	S.M.H		———		5.°R S.M.H.
				———	Rim	-(M + D) = Inv.
				251 50	8" Inlet S.E. 259.30	(7.13+0.67) = 251.50
				251 43	8" Outlet N.W. 259.30	(7.20+0.67) = 251.43
106+00				259 01		℄ Mountain View
				258 92	4.3 L W/4	
			Lenker Rod	258 83	8.6 L Edge pvt	
				258 4	18.6 L F/L	
				260 1	25° L P/L & brk	
				261 9	50° L Top brk	
106+24.7				258 60		37° R 4pt edge gutter
106+60				259 21		℄ Mountain View Rd
				259 22		20° R W/2 pvt
				258 57		40° R Bot cb
				259 17		40° R Top cb
				259 6		50° R P/L
106+65.2				258 73		38.1 R 4pt edge gutter
BM SD 1422				259.16	B.M. SD 1422 El 259.16	F.B. 2515-26 J.N. 6252.90
					Mountain View Rd & Redberry St. E. cor.	
					Bt. Spk in cb 6° N.E. of N.E end C.R.	

76L-298 CE 307 11-58

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
107+00				259 40		℄ Mountain View Rd
				259 47		20°R W/4 pvt
				258 84		38'R Edge gutter
				258 67		40'R Bot cb
				259 31		40'R Top "
				259 5		50°R P/L
			Lenker Road	259 29	4'L	W/4 pvt
				259 19	9'L	Edge "
				258 5	20°L	F/L
				260 5	25°L	P/L Brk
				261 9	35°L	Top brk
				262 3	50°L	Gnd
107+58.8				259 71		℄ Mountain View
				259 80		20°R
				259 07		38'R
				258 92		40'R Same
				259 55		40'R
				259 8		50°R

Profile Notes Red Plotted Job No. 6252.98 Division No. 10
No. Date Date Survey of Potrero Grande Sub Div No. 4
F.B. 2569 Pg. 39

76L-298 CE 307 11-58

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F.B. 2569 Pg. 240 Job No. 6252.90 Division No. 10 Notes Red ____ Plotted ____ Profile ____
Survey of Potrero Grande S.D. Line "B" Date ____ No. ____ X-Sec. ____
Survey by Sargent Notes C.E. Shoemaker Notes Chkd. ____ Checked ____ No. ____
Indexed H.E. Ott Date ____ Date ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV		
107+91.8		S on H		———		15° R S.M.H.
				———	Rim El.	-(M + D) = Inv
				250 04	15" Inlet N.E. 259.94	-(8.65+1.25) = 250.04
				250 91	8" " E 259.93	-(8.35+0.67) = 250.91
				249 79	18" Outlet S.W 259.94	-(8.65+1.50) = 249.79
107+92.9				259 25		38' R 4 pt edge gutter
107+98.8				259 83		℄ Mountain View Rd
				259 89		20° R W/4 put
				259 20		40' R Bot cb
				259 81		40' R Top "
				260 2		50° R P/L
			Lemker Rod	259 72	4.7 L W/4 put	
				259 61	9.4 L Edge put	
				259 0	19° L F/L	
				260 3	25° L P/L	
				262 0	50° L Top brk	
108+30°				259 50		37° R 4 pt edge gutter
108+59.95				260 10	℄ Int Mountain View Rd ℄ Maryvine St.	
"	= 1+00	Going	S. Ely	along	℄ of Maryvine St.	F.B. 2569-48, 122, 123
1+20°	S-E'ly			260 18		℄ Maryvine St
1+37°	"			259 62		℄ " " Edge X gutter

76L-298 CE 307 11-58

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Profile No. X-Sec. Notes Red Date Plotted Date Job No. 6252.90 Division No. 10 Survey of Patrero Engrg. Sup. Engr. F.B. 3569 Pg. 241

STATION	B.S.	H.I.	F.S.	ELEV.		
1+40.0	S-E'LY			259.62		℄ Maryvine St F/L X Gutter
1+43.0	"			259.65		℄ " " Edge " "
				259.60		13.0 R 4pt edge gutters
				259.70	13.0 L 4pt edge gutters	
1+64.5	"	S.M.H.		———		5.4 R S.M.H.
				———	Rim el.	−(M + D)=Inv
				251.91	8" Inlet S.E. 259.99	−(7.41+0.67)=251.91
				251.72	8" Outlet W. 259.97	−(7.58+0.67)=251.72
1+76.6	"			259.80	13.0 L 4pt edge gutter	
1+77.5	"			259.78		13.1 R 4pt edge gutter
1+87.5	"		Lenker Rod	260.12		℄ Maryvine St
				259.96		7.5 R W/4 put
				259.65		15.1 R Bot cb
				260.28		15.1 R Top cb
				260.4		27.0 R P/L
				260.04	7.5 L	
				259.68	15.1 L	Same
				259.29	15.1 L	
				260.7	27.0 L	
1+91.9	"			259.77	13.9 L 4pt edge gutter	
1+92.1	"			259.75		13.7 R 4pt edge gutter

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F.B. 2379 Pg. 242 Job No. 6252.90 Division No. 10 Notes Red ____ Plotted ____ Profile ____
Survey of Potrero Grande S.D. - Unit 'B' Date ____ Date ____ No. ____ X-Sec. ____
Survey by Sorrell Notes C.E. Shoemaker Notes Chkd. ____ Checked ____ No. ____
Indexed H. E. OTT Date ____ Date ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV		
2+27.5	S.E.I.Y			26023		℄ Marvine
				26006		7.5 R W/4 put
				25981		13.9 R Edge gutter
				25972		15' R Bot. cb
				26033		15' R Top "
			Lenker Rod	2604		27.0 R P/L
				26006	7.5 L W/4 put	
				25984	13.9 L Edge gutter	
				25974	15' L Bot cb	
				26037	15' L Top "	
				2605	27.0 L	
3+00	"			260.35		℄ Marvine
				26022		7.5 R
				25992		13.9 R
				25982		15' R Same
				26044		15' R
				2607		27.0 R
				26019	7.5 L	
				25989	13.9 L	
				25980	15' L Same	
				26044	15' L	

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STATION	B. S.	H. I.	F. S.	ELEV.		
3+00	S-E'LY			260.6	27°L P/L	
4+34.5	"	End S.M.H.				5°R S.M.H End
					Rim el	-(M+D)=Inv
				252 91	8" Outlet N.W. 260.37	-(679+067) = 252.91
BM S.D.1423				260 33	B.M.S.D.1423 El. 260.328 F.B.2515-26 J.N.6252.90	
					Mountain View Rd & Maryvine St. E. Cor.	
					Bt. Spk. in cb 5.0 N.E. of N.E. end C.R.	
108+61				261.3	25°L P/L & Top brk	
				261 8	50°L Gnd	
108+74.4			Center Rod	259 95	9.3 L Apt edge put.	
108+84.9				260 29		& Mountain View
				260 07	9.3 L Brk	
				259 5	19°L Edge put & F/L	
				260.7	25°L P/L Top brk	
				261 1	50°L Gnd at end wall	
108+85.6				260 7	47.5 L Cor conc walk	
108+88°				259 79		37°R 4 pt edge gutter
108+89.8				260 62	43.6 L Cor conc walk	
108+92.6				259 83	42.15 L Bot cb end	
				260 45	42.15 L Top cb end	
108+94.4				259 76	40.15 L Cor conc gutter Toe premix burm	

Profile Notes Red. Plotted. Job No. 6252.90 Division No. 10

No. X-8000 Date Noted Chkd. Checked Surveyed by Carpenter, Nitzke & Assoc. Date 6-6-60 Drawn H. E. OTT Date

F.B. 2569 Pg. 24

76L-298 CE 307 11-58

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

Do not extend notes this side of this line.

F. B. 2569 Pg. 244 Job No. 6252 90 Division No. 10 Notes Red Plotted Profile
Survey of Potrero Grande S.D. Unit "B" Date No. X-Sec.
Survey by Sapsell Notes C.E. Schumacher Notes Chkd. Checked
Indexed H. E. Ott Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV		
108+95.4				26055	39° L	Edge put Top burm
108+97.6				25969	37° L	Bot & F/L premix burm
				25966	42.15 L	Bot. Box drain
109+02.6				25977	40.15 L	Edge gutter
				25966	42.15 L	Bot box drain
109+08.3				25984	19.5 L	Brk put
				25948	23.6 L	F/L
			Lenker Rd	26043	25° L	P/L & Top Apt burm
109+10.9				25947	25° L	F/L & bot. burm
109+14.1				25900	25° L	Brk put to F/L
109+21.5				26042		℄ Mountain View Rd
				26041		20° R W/A put
				25973		40.14 R Bot cb
				26036		40.14 R Top "
				26055		50° R P/L
109+26.9				25989		38.14 R Bot edge gutter
109+61.5				26060		℄ Mountain View Rd
				26062		20° R W/A put
				26009		38.14 R Edge gutter
				25995		40.14 R Bot cb
				26059		40.14 R Top "
				26100		50° R P/L

76L-298 CE 307 11-58

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Profile No. ____ Plotted ____ Job No. 62352 90 Division No. 10 F.B. 25619 Pg. 74

Notes Red ____ Date ____ Date ____ Survey of Potrero Grande Sub. Unit 4

Notes Chkd ____ Checked ____ Surveyed by Capwell, Hoag, Cook, Bates & Kroeze

H.E. Ott

STATION	B.S.	H.I.	F.S.	ELEV.		
109+91 ℄				26026		38°R Cor gutter edge put
				26010		40°R Bot cb end
				26070		40°R Top " "
				2609		50°R P/L
110+00				26087		℄ Mountain View Rd
				26091		18°R Brk put
				26060		32°R Edge put & F/L
				2608		40°R Top brk
			Tanker Rd	2610		50°R Gnd
				26049	21°L	w/4
				26011	40°L	Edge gutter
				25995	42°L	Bot cb
				26057	42°L	Top "
				26071	49.5L	Back of walk
110+44.1				26022	40°L	Edge gutter
				26007	42°L	Bot cb
				26071	42°L	Top cb
				26092	49.5L	Back of walk
110+66.7				26015	42°L	Bot box drain
				26079	42°L	Top inside box drain
				26113	42°L	Top cb & box drain
110+69.1				26128	49.5L	Back of walk
110+45.1	± OK			26089		15.5°R 4pt edge put

76L-298 CE 307 11-58

PLEASE RETURN TO
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700 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

F. B. 2569 Pg. 246 Job No. 6252.90 Division No. 10 Notes Red Plotted Profile
Survey of Potrero Grande Sub-Line "B" Date Date No. X-Sec.
Survey by Sappell Notes C.E. Shaemaker Notes Chkd. Checked
Indexed H. E. Ott Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV			
110+71.4				260 18	40°L	Bot box drain	
				260 80	42°L	Inside Top box drain	
				261 14	42°L	Top cb & box drain	
110+74.2				261 30	49.5L	Back of walk	
110+84 L				260 38	40°L	Edge gutter	
				260 18	42°L	Bot cb	
				260 87	42°L	Top cb	
110+88 L			Lenker Rod	261 03	49.5L	Back of walk	
111+00				261 25			℄ Mountain View Rd
				261 25			7 1/2 R W/4 pvt
				261 15			15 1/2 R Edge pvt
				260 9			19.5 R F/L
				261 5			31 1/2 R Brk
				261 5			50°R Gnd
				260 93	21°L	W/4 pvt	
				260 40	40°L	Edge gutter	
				260 25	42°L	Bot. cb	
				260 89	42°L	Top "	
				261 10	49.5L	Back of walk	
111+56.8				260 57	40°L	Edge gutter	
				260 44	42°L	Bot cb	
				261 10	42°L	Top "	

76L-298 CE 307 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

Profile No. ____ Notes Red ____ Plotted ____ Job No. 6252.90 Division No. 16
Date ____ Date ____ Survey of Portrero Grade Rd. Imp. Dist. No. 6
Notes Chkd. ____ Checked ____ Survey by S. Sagredo, Notes by [illegible] H.E. Ott

F.B. 2569 Pg. 24

STATION	B. S.	H. I.	F. S.	ELEV.		
111+71.8				260 48	42 ± L	Bot conc box drain
				261 06	42 ± L	Inside top " "
				261 45	42 ± L	Top cb & " "
111+85 ±				260 53	42 ± L	
				261 10	42 ± L	Same
				261 49	42 ± L	
111+86.5 ±			Center	261 63	49 ± L	Top cor drain & walk
111 ± 97 ±				261 51		& Mountain View Rd
				261 58		7' R W/4 put
				261 55		15 ± R Edge put
				261 4		18 ± R F/L
				262 4		34 ± R Top brk
			Pad	261 34	21 ± L	W/4 Put
				261 00	40 ± L	Edge gutter
				260 80	42 ± L	Bot cb
				261 50	42 L	Top "
				261 67	49 ± L	Back of drain & Walk
TP 112+21 ±				262.56	TP	
112+43 ±				261.55		15 ± R. 4 pt B.C. edge put.
				261.94		& Mountain View Rd
				261 77	21 ± L	W/4 put
				261 70	40 ± L	Edge gutter

76L-298 CE 307 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

F.B. 2569 Pg. 248 — Job No. 6252.90 — Division No. 10 — Notes Red — Plotted — Profile
Survey of Potrero Grande S.D. Line "B" — Date — Date — No. — X-Sec. No.
Survey by Sorrell — Notes C.E. Lonemaker — Notes Chkd. — Checked
Indexed H.E. Ott — Date — Date

STATION	B.S.	H.I.	F.S.	ELEV		
112+43.2				261.60	42.1 L	Bot. conc box drain
				261.88	42.1 L	Inside top " "
				262.23	42.1 L	Top cb & " "
				262.44	50.2 L	Back of " " & walk
112+50.7				261.96	40.1 L	Edge gutter
				261.82	42.1 L	Bot conc box drain
				262.15	42.1 L	Inside top " "
				262.49	42.1 L	Top cb & " "
			Rod	262.70	50.2 L	Back of " " & walk
112+53.5		S.M.H.	Lenker			14.8 R. S.M.H
					Rim el.	-(M + D) = Inv
				252.76	15" Inlet N.E. 262.41	-(8.40+1.25) = 252.76
				253.33	8" Inlet S.E. 262.40	-(8.40+0.67) = 253.33
				253.42	8" Stub N. 26238	-(8.29+0.67) = 253.42
				252.69	15" Outlet S.W. 262.34	-(8.40.+1.25) = 252.69
112+55.0				262.68	47.5 L	Top walk & drain
				260.77	47.5 L	Bot conc box drain
113+12.19				263.20		Q Int. Peck Rd & Mountain View Rd
" =	0+00	Going	N. & S.	along		& Peck Rd. F.B. 2569 - 59 125 126 127 Conc box drain
0+48.6	N			263.67		& Peck & edge
0+56.2	"			263.69		& " " " " " "

76L-298 CE 307 11-58

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+23.1	+ OK N.			262.95	46⁴ L	Edge gutter
				262.77	48⁵ L	Bot cb
				263.41	48⁵ L	Top "
0+75 ℄	N.			263.78		℄ Peck Rd
				263.53	20° L	W/4 Put
				263.20	38° L	Edge gutter
				263.03	40° L	Bot cb
				263.70	40° L	Top "
				263.90	49⁵ L	Back of walk
0+87.0	4			263.44		41° R Edge gutter
				263.23		43° R Bot cb
				263.94		43° R Top "
1+10.4	4			263.94		℄ Peck Rd
				263.71		20° R W/4 put
				263.42		38° R Edge gutter
				263.30		40° R Bot cb
				263.90		40° R Top cb
				263.80		50° R P/L
1+15 ℄	"			263.96		℄ Peck Rd
				263.76	20° L	W/4 put
				263.26	38° L	Edge put

Profile Notes Red. Plotted
No. Date Date
Notes Chkd. Checked
Job No. 6252.90 Division No. 10
Survey of Pomona Fwy. Gr. & Surf. Imp. E. Cit. Bdry. to Azusa Ave.
Survey by Sargent
F.B. 2569 Pg. 249

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

F.B. 2569 Pg. 230 Job No. 6252.90 Division No. 10 Notes Red ____ Plotted ____ Profile ____
Survey of Potrero Grade S.D. Line "B" Date ____ Date ____ No. ____ X-Sec. ____
Survey by Geppe // Notes C.E. Chesmore Notes Chkd. ____ Checked ____ No. ____
Indexed D. E. Otis Date ____ Date ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV		
1+15.0	N.			263.14	40° L	Bot cb
				263.78	40° L	Top "
				263.99	49.5 L	Back of walk
1+19.3	"			263.81		42° R Top end abandoned cb
1+27.6	"			263.47		33° R Cor. conc gutter
				263.34		38° R Int. edge gutters
1+38.2	"			263.04		40° R Bot conc box drain
				263.44		40° R Inside " " "
			Lemker Road	263.84		40° R Top " " "
1+44.8	"			263.07		40° R
				263.54		40° R same
				263.90		40° R
1+51.7	"			263.55		33° R Edge gutter
				263.35		40° R Bot cb
1+87.8	"			264.40		℄ Peck Rd
				264.07		20° R
				263.56		33° R
				263.43	Bot cb	40° R S.End C.R. S.E. Cor. Klingerman & Peck Rd
				264.07	Top cb	40° R " " " " "
				264.2		50° R P/L

76L-298 CE 307 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

Profile Notes Red. Plotted Job No. 6252.90
No. Date Date Division No. 10
Notes Checked Survey by Compared Notes Entered
F.B. 3569 Pg. 251

STATION	B.S.	H.I.	F.S.	ELEV.			
1+87.8 N				264 03	20° L	W/4 put	
				263 73	33° L	Edge gutter	
				263 42	40 L	Bot cb.	S. End C.R. SW Cor Klingerman St & Peck Rd
				264 03	40 L	Top "	" " " "
				264 24	49.5 L	Back of walk	
1+73.0 N	+0K			263 63	33° L	Cor. edge gutter	
			Lenker Pool	263 41	38° L	Int "	"
				263 33	40° L	Bot cb	
				263 93	40° L	Top "	
0+16.1 S				263 18			& Peck Rd
				263 02	19° L	W/4 put	
				262 60	36° L	Edge gutter	
				262 48	38° L	Bot Cb	
				263 13	38° L	Top "	
				263 4	50° L	P/L	
0+62.6 S				263 07			& Peck Rd
				262 77	18.7 L	W/4 put	
				262 29	35.4 L	Edge gutter	
				262 15	37.4 L	Bot cb	N. End C.R. N.E. Cor Bonwood Rd & Peck Rd.
				262 79	37.4 L	Top cb	" " "
				262 90	50° L	P/L	

76L-298 CE 307 11-58

PLEASE RETURN TO
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Do not extend notes this side of this line.

F.B. 2569 Pg. 252 — Job No. 6252.90 — Division No. 10 — Notes Red ____ — Plotted ____ — Profile ____
Survey of Potrero Grande S.D. - Line "B" — Date ____ — No. ____ — X-Sec. ____
Survey by Sgeel/ Notes C.E. Schumaker — Notes Chkd. ____ — Checked ____ — No. ____
Indexed H.E. Ott — Date ____ — Date ____ — Date ____

STATION	B.S.	H.I.	F.S.	ELEV		
0+73.5	S			261.94		39°R Edge put
0+80.8	"			261.95		33.5R Edge put EC.
0+93.82	" FB 2569 53-128			263.00	℄ Int Peck Rd &	Bonwood Rd
" = 1+00	Going ℄ & Semi tan Bonwood Rd					
1+19.7				262.68		℄ Bonwood Rd
1+36.5				262.08		℄ Bonwood Rd & Edge Gutter
1+38.6				262.05	13.3L Int. edge gutters	
1+40.5			Lenker Rod	261.95		℄ Bonwood Rd & FL "
1+42.3				262.00		℄ " " Ed
1+45.9				262.00		13.2R Int edge gutters
1+51.0		S.M.H.		———	4°L S.M.H.	
				———	Rim El.	-(M + D) = Inv
				253.68	8" Inlet S.E 262.20	-(7.85+0.67) = 253.68
				253.44	8" Outlet NW 262.19	-(8.08+0.67) = 253.44
1+55.2				262.84	21.3L Cor. Conc. Apron.	
1+58.5				262.28		℄ Bonwood Rd
				262.22	7.5L W/4 put	
				262.22	14°L Edge gutter	
				262.09	15°L Bot Cb	
				262.21	15°L Dep. Cb	
				262.81	21°L Back apron	
				262.97	27°L P/L	

76L-298 CE 307 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

Profile Notes Red ____ Plotted ____ Job No. 6252 90 Division No. 10
No. ____ Date ____ Date ____ Survey of Bonwood Rd. Dist. 5
Notes Chkd. ____ Checked ____ Survey by Bonwood Rd. Notes F.B. 2569 Pg. 23

STATION	B. S.	H. I.	F. S.	ELEV.		
1+72.4				262.48		℄ B.C. Bonwood Rd
				262.15		13.9 R Edge gutter
				262.04		16.7 R Bot Cb
				262.74		16.7 R Top "
				262.45	7.5 L	W/4 Put
				262.24	14.0 L	Edge gutter
				262.12	15.0 L	Bot cb
			Center Rod	262.22	15.0 L	Dep "
				262.80	21.0 L	Back of apron
				263.02	27.0 L	P/L
						Semi Tan Bonwood Rd
1+83.6				262.58		7.8 W/4 Put
				262.45		14.5 R Edge put
				262.23		15.6 R Bot cb
				262.10		15.6 R Top "
				262.80		27.0 R Put.
2+10.0				262.72		Semi. Tan. Bonwood Rd
				262.74		3.0 R Crown Put
				262.67		12.2 R W/4 put.
				262.31		18.7 R Edge gutter
				262.19		19.7 R Bot Cb
				262.83		19.7 R Top "
				263.01		30.0 R Put

F.B. 2569 Pg. 23

76L-298 CE 307 11-58

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700 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

F.B. 23569 Pg. 254 | Job No. 6252.90 | Division No. 10 | Notes Red | Plotted | Profile
Survey of Potrero Grande Sub. Unit "B" | Date | No. | X-Sec.
Survey by Sprague // | Notes Shoemaker | Notes Chkd. | Checked
Indexed H.E. Ott | Date | Date | Date | No.

STATION	B.S.	H.I.	F.S.	ELEV		
2+10 ± SE				262.60	4 ± L	W/4
				262.27	11 ±	Edge gutter
				262.15	11.95	Bot Cb W End C.R. N.W. Cor. Alley
				262.80	11.95	Top Cb
				263.3	24 ±	P/L
2+28.29 SE				———		P.I. Bonwood Rd & ℄ Alley
3+55.8 SE		S.M.H.		———	9.± L	S.M.H
				———		Rim El. -(M+D)= Inv
			Lenker Rd	254.11	8" Inlet S.	262.63 -(7.85+0.67)= 254.11
				254.11	8" Outlet N.W.	262.63 -(7.85+0.67)= 254.11
1+00 S				262.98		℄ Peck Rd
				262.68		16.5 R W/4 Put
				261.88		33.0 R Edge put
				2626		50.0 R P/L
1+29.5	S			262.11	50.0 L	Brk conc gutter
1+34.5	4			261.85	50.0 L	Bot. cb.
1+56.2	4			262.00	35.8 L	Cor. gutter
				261.87	38.05 L	Edge gutter
1+66.2	4			262.80		℄ Peck Rd
				262.51		16.5 R W/4 Put
				261.84		33.0 R Edge gutter

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.		
1+66.2	-S			2625		50°-R P/L
				26243	20° W/4 put	
				26187	38° Edge gutter	
				26177	39.90 Bot cb	
				26243	39.90 Top "	
				26263	50.° P/L	
2+00	-S			26264		℄ Peck Rd
					Flow to S.	
113 +53.3			Lenker Rod	26312		℄ Mountain View 21
				26284		12°R W/4 put
				26272		22°R Edge gutter
				26259	Bot cb	24° NE ly End C.R. NE Cor
				26324	Top "	24° " " " " "
113+67.2				26304		℄ Mountain View Rd.
				26283		12°R W/4 put
				26278		22.15R Edge gutter
				26266		24.15R Bot cb and
				26330		24.15R Top " "
				26317		40°-R P/L
114+00				26325		℄ Mountain View Rd
				26300		11°-R W/4

Profile Notes Red ____ Plotted ____ Job No. C252 90 Division No. 10
No. ____ Date ____ Date ____ Survey of Portion of Rancho San Francisco
Notes Chkd. ____ Checked ____ Surveyed by L. Coppert, Evans, Dyer, Zink & Co.
F.B. 2569 Pg. 255

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

F.B. 2569 Pg. 256 — Profile
Survey of Potrero Grande Sub. - Line "B" — Date — No. — X-Sec.
Survey by Crew "I" — Notes C.E. Shoemaker — Notes Chkd. — Checked — No.
Indexed D.E. Ott — Date — Date — Date
Job No. 6252.90 — Division No. 10 — Notes Red — Plotted

STATION	B. S.	H. I.	F. S.	ELEV		
114+00				26270		22.3 R Edge put & F/L
				2640		40.0 R Top brk
114+15.6				263.38		& Mountain View Rd
				26338	14.0 L W/4 put	
				26335	24.0 L Edge gutter	
				26322	28.0 L Bot cb	
				26387	28.0 L Top "	
				~~26390~~	~~40.0 L put.~~	
114+33.9			Lenker Rod	26380	31.3 L Top end abandoned ck & gnd	
114+35.7				26223	36.8 L Int F/L box drain	
114+44.7				26356		& Metropolitin Water
				———	Dist. Manhole. (Inner lid padlocked) S.W. Rim	
114+45.6				26326	26.0 L Edge gutter	
				26315	28.0 L Bot cb	
				26381	28.0 L Top "	
114+46.3				26392	34.3 L Top 4pt box drain	
114+47.6				26398	39.7 L " " " "	"
114+50.8				26359		& Mountain View Rd.
				26334		10.0 R W/4 put
				26300		20.1 R Edge Put
				2639		31.0 R Top brk

76L-288 CE 307 11-58

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

Do not extend notes this side of this line.

Profile Notes Red Plotted Job No. 62252.90 Division No. 10
No. Date Date Survey of Patten Sub. Unit 2569
Date Checked

STATION	B.S.	H.I.	F.S.	ELEV.		
114+50.8				2642		10.5° R P/L
				26347	14°L	W/4 put.
				26336	24°L	Cor apron
				26318	26°L	Intersection edge gutter
114+56.0				26296	28°L	Apron at cb.
				26268	29°L	Bot box drain ok.
				26338	28°L	Top inside box drain
			Lenker	26382	28°L	Top cb & box drain
114+68.3				26253	29°L	Bot box drain
114+70.2				26290	28°L	Apron at cb
				26343	28°L	Top inside box drain
			Rod	26382	28°L	Top cb & box drain
114+73.3				26300		19.5°R 4pt edge put.
				26400		40°R edge put
114+76.7				26336	24°L	Cor Apron
				26330	28°L	Bot cb end
				26396	28°L	Top " "
115+00				26407		℄ Mountain View Rd
				26386		9.5°R W/4 put
				26378		13.5°R Brk.
				26342		19.0°R F/L

Survey of Palmero Crescent S.D. Lots "A" Date Notes Red Plotted
Survey by Sorrell Notes Clkd. Checked
Indexed H.E. Ott Date Date Date

				263 87	11 2/5 L W/4 put	
				263 45	22 5/5 L Edge put	
				264 0	29° L Brk	
				264 0	40° L P/L	
	116+00		Lenker Rd	265 11		& Mountain View Rd
				264 90		9 5/5 R W/4 put
				264 47		19° R F/L
				265 55		40 R P/L
				264 91	8 7/5 L W/4 put 12 6/5 L Brk "	
				264 15	17 3/5 L F/L	
				264 84	36° L Edge put Klingerman St	
	116+53 7/5	S.M.H.		———		15° R S.M.H
				———	Rim El.	-(M + D) = Inv
				255 39	10" Inlet W. 265.39	-(9.17+0.83) = 255.39
				255 12	15" " N.E 265.37	-(9.00+1.25) = 255.12
				255 41	10" " S.E. 265.30	-(9.06+0.83) = 255.41
				255 07	15" Outlet S.W 265.34	-(9.02+1.25) = 255.07
	BM S.D 1424			262.6	BM S.D. 1424 El. 262.558	F.B. 2515-26
				———	Mountain View Rd & Peck Rd W. Cor.	
				———	8" Spk in ck. 2' S.W of S.W end C.R.	