INDEX TO F.B. 2189

DATE	J.N.	DESCRIPTION	NOTES	PAGES
		Mount Curve Ave. C.I.2096.14		
5-59	0303.00	Center Line Survey.	C/L.	5-44
6-59	2096.14	Lake Ave.from Exist.M.H.N.of Pine St. to S.S.R/W N.Line Lot 3 Block A Tr.36954	Topog	71-72
"	"	" " " " " " "	X-secs.	73-76
"	"	Palm Ave.from Lake Ave.to Mt. Curve Ave.	Topog.	77-80
"	"	" " "	X-secs.	81-87
"	"	Poppyfields Dr.from Lake Ave to Mt. Curve Ave.	Topog.	89-92
"	"	" " "	X-secs.	93-99
"	"	Mount Curve Ave.from Poppyfields Dr.to Wapello St.	Topog.	101-108
"	"	" " "	X-secs.	109-123
"	"	Dolores Dr.& Maiden Lane from Lake Ave.to Mt. Lowe Dr.	Topog.	125-131
"	"	" " " "	X-secs	133-149
7-59	"	Alta Vista Dr.from Lake Ave.to Mount Curve Ave.	Topog.	151-153
"	"	" " "	X-secs.	155-160
"	"	Athens St.from Lake Ave.to Mount Curve Ave.	Topog.	161-163
"	"	" " "	X-secs.	165-171
"	"	Mount Lowe Dr.from Mount Curve Ave.to Maiden Lane.	Topog.	173-176
"	"	" " "	X-secs.	177-182
"	"	Prop. Sewer R/W in Block A Tr.#6954 from Lake Ave.to Maiden Lane.	Survey.	183-185
"	"	" " " "	Topog.	187-194
"	"	" " " "	X-secs.	195-200
"	"	Prop.Sewer R/W in Block C Tr.#6954 from Lake Ave.to Mount Curve Ave.	Survey.	201-204
"	"	" " " "	Topog.	205-211
"	"	" " " "	X-secs.	213-220
"	"	Prop.Sewer R/W in Block F Tr.#6954 from Poppyfield Dr.to Mount Curve Ave.	Survey.	221-224
"	"	" " " "	Topog.	225-230
"	"	" " " "	X-secs.	231-239

INDEX TO F.B. 2189(cont'd)

DATE	J.N.	DESCRIPTION	NOTES	PAGES
7-59	2096.14	Prop.Sewer R/W in Block J Tr.#6954 from Lake Ave.to Mount Curve Ave.	Survey	241-245
"	"	" " " "	Topog.	247-254
"	"	" " " "	X-secs.	255-266
3-60	"	Plumbing Outlets on Maiden Lane.	Loc.& Elev.	267-270
"	"	Maiden Lane from Mount Lowe Rd.to Mount Curve Ave.	Topog.	271-272
"	"	" " "	X-secs.	273-276
#	"	Other Plumbing Outlets.	Loc.& Elev.	277-292

PWFB 1824

1438

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

Survey of Mt. View Curve Ave
JN 0303.00 Topo 0175 Sht 68 of
Surveyed by Snyder
Notes 10/13 Date 5-59
Indexed [illegible]
8-22-59

F. B. 218 PG.

J. N. 0303.00
CENTER LINE SURVEY

For.
MOUNT CURVE AVE S.S. Dist.
C. I. 2096.14

Snyder
Carrasco
Reingel
Nieyer

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LOS ANGELES COUNTY ENGINEER
COUNTY OF LOS ANGELES COUNTY ENGINEER

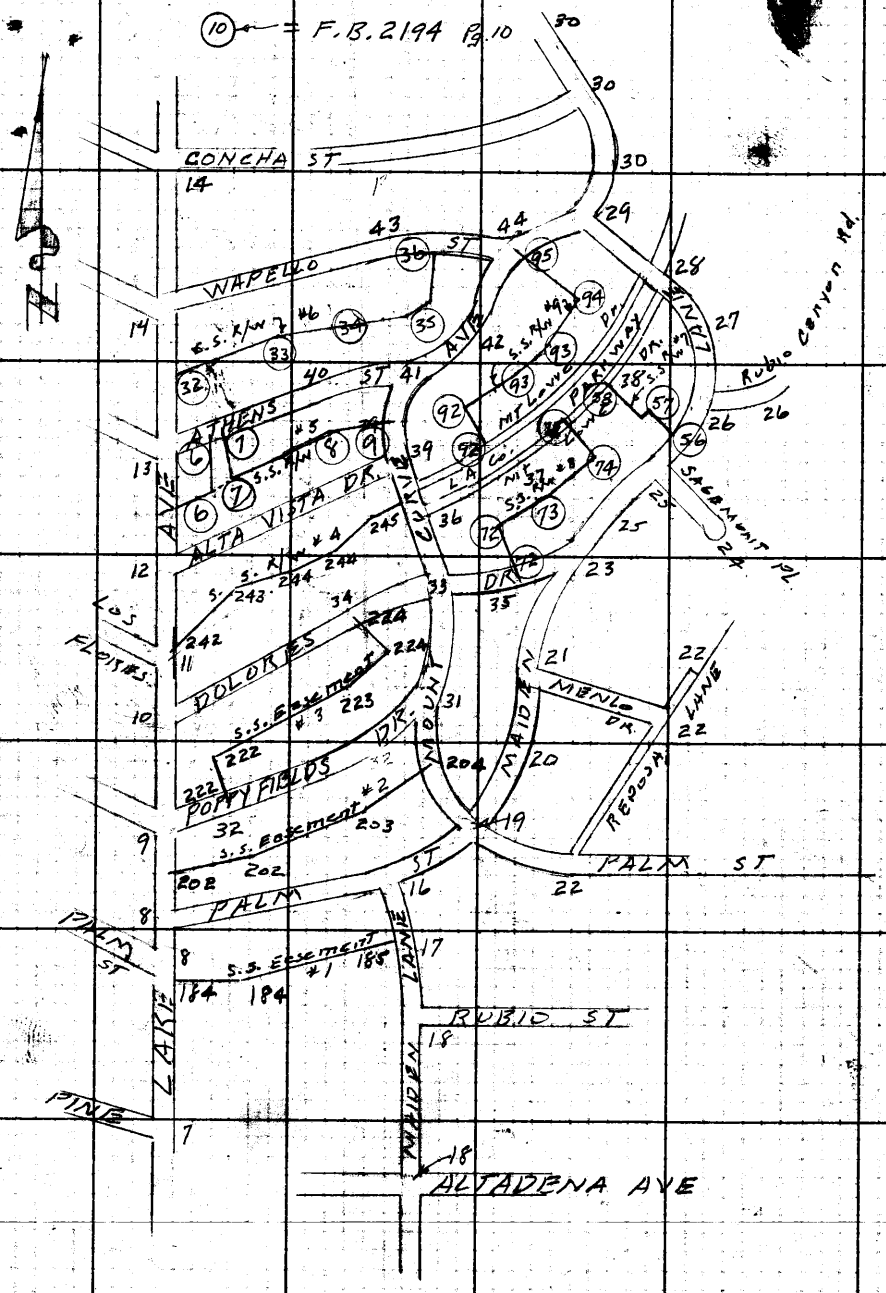
PWFB 1824

F.B. 2189 Pg. 6

1439

MT CURVE AVE
C.L. 2096.14

INDEX



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PWFB 1824

1440

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

Survey of
Tape
Surveyed by
Notes
Date 4-59
Indexed C. Johnson

F. B. 318 Pg. 7

TRACT NO L954

W.S.84, C-8

Comp. Book 12 6

(90)

2 Fd. 4" I.P. See pg. 184

.81

(90)

479.13 TIES = 479.12

LAKE AVE

479.12

(30)

PINE ST

Fd. L & T

45

37.46

Fd. L & T

31.75

45.33

43.64

47.16

Cond

Fd. L & T

Fd. L & T

Fd. L & T

(90)

(45)

Fd L & T Tree
F.B. 1667-67
Fd. C.S. Nail
in H.H.
F.B. 729-22
F.B. 1957-9

COUNTY SURVEYOR
2177

Fd C.S. B.C. Cap Mon
in Well - With Cover
6" dr. F.B.
F.B. 1667-67
10.21 LG ASC

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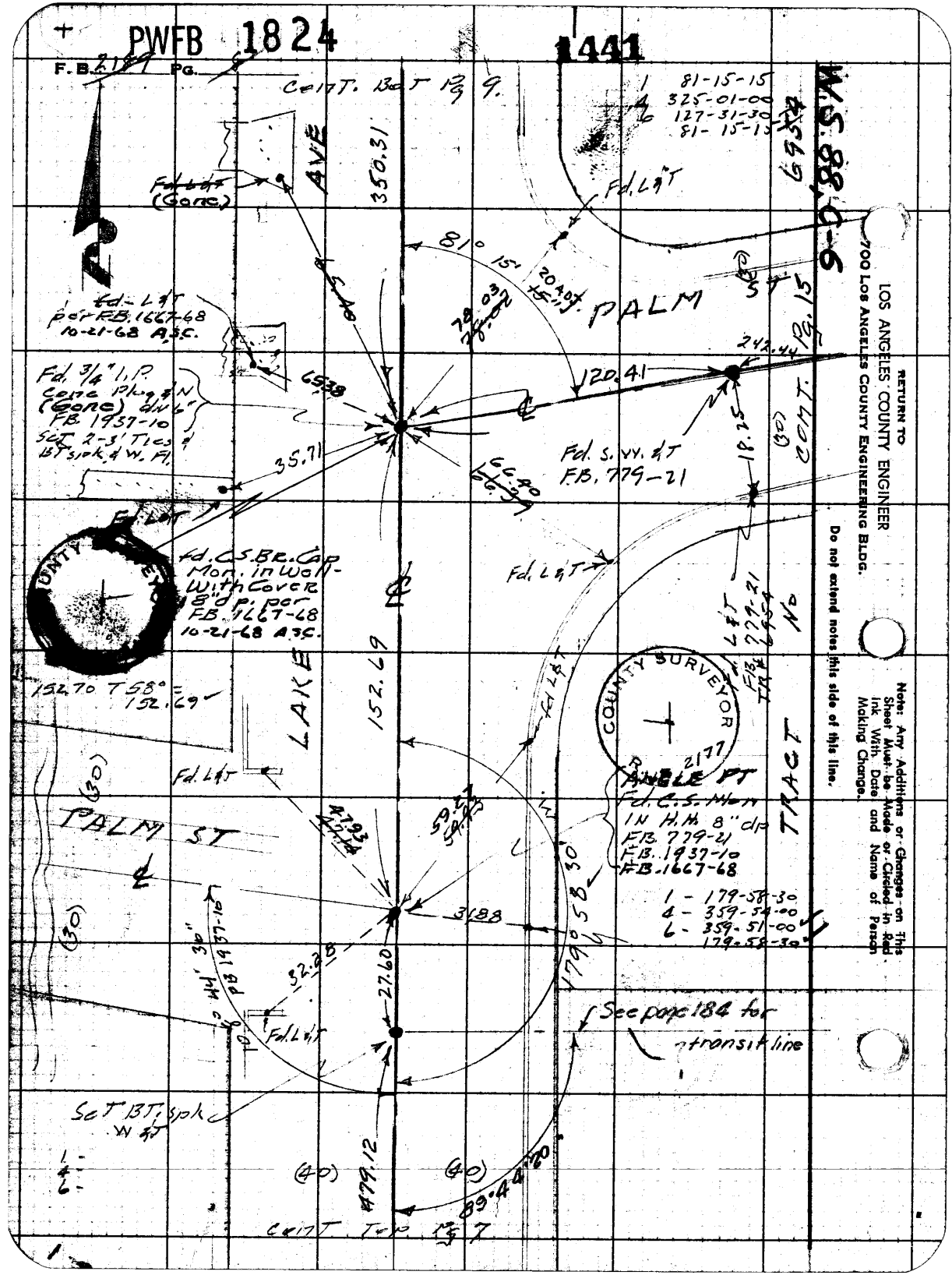
79095 CE #247—7-58


PWFB 1824
F.B. 2189 PG. 8
1441
Cal T. Bar T 12 9.
1 81-15-15
4 325-01-00
6 127-31-30
81-15-15
Fd. L&T
(Gone)
350.31
AVE
Fd. L&T
Fd. L&T
per F.B. 1667-68
10-21-68 A.S.C.
81° 15'
204.07
PALM
S 88° 15' W
693.54
242.44
120.41
Fd. 3/4" I.P.
Cone 1 Pkg. 1/2" N
(Gone) 0.4' W
F.B. 1937-10
S.C.T. 2-3" Ties
1 BT Spk. & W. Fl.
6538
35.71
Fd. S. W. L&T
F.B. 779-21
66.80
Fd. L&T
Fd. C.S.BR. Cap
Mon. in Well-
With Cover
8.0' Per
F.B. 1667-68
10-21-68 A.S.C.
152.70 T S8°
152.69
LAKE
152.69
Fd. L&T
Fd. L&T
(30)
PALM ST
(30)
N 79° 34' W
59.27
3188
179° 58' 30"
27.60
Fd. L&T
Set T BT Spk
W 4.5'
1 -
4 -
6 -
(40)
479.12
(40)
89.44
Cal T. Top
See page 184 for
transit line
COUNTY SURVEYOR
2177
ANGLE PT
Fd. C.S. Mon
IN H.H. 8" dip
F.B. 779-21
F.B. 1937-10
F.B. 1667-68
1 - 179-58-30
4 - 359-54-00
6 - 359-51-00
179-58-30
RETURN TO
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PWFB 1824

1442

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

Survey of E-NE Curve Ave
IN 0303+29 Tape 2170 Std 66 °F
Surveyed by Snyder
Notes PRS Date 4-59
Indexed C. Johnson

F. B. 5177 PG. 1

1 - 90-00-00
4 - 360-00-00
6 - 180-00-00
90-00-00

W.S. 88, C-6

Comp. Bk F Pg 10

Fd. L&T AVE

POPPY FIELDS DR

(Gone) Fd. L&T Spk FB 1437-11

270.04

90°00'

Fd. L&T

Fd. L&T FB 729-148 L.S. 18-4

POPPY FIELDS

Fd. S.W&T FB 729-148

115.74

(43) BK. CONST

Set L&T 4.6 Eng Tag 7710

Fd. L&T FB 729-148 L.S. 18-4

Fd. C. SPK in Exp Joint

Fd. L&T

TRACT

Set L&T Eng Tag (Not on Prop. Line)

Fd. L&T

350.31

161.73

LANE

Fd. C.S.&T (Gone) FB 729-23-148

Set C.S. Br. Cap Mon. in Well with Cover 8" dep. 10-21-68 A.S.C.

(40) (40)

Comp. Top Pg 8

Fd. C.S.&T Cap Mon. in Well with Cover 8" dep. per FB-1267-69 10-21-68 A.S.C.

No. 6954

Fd. L&T

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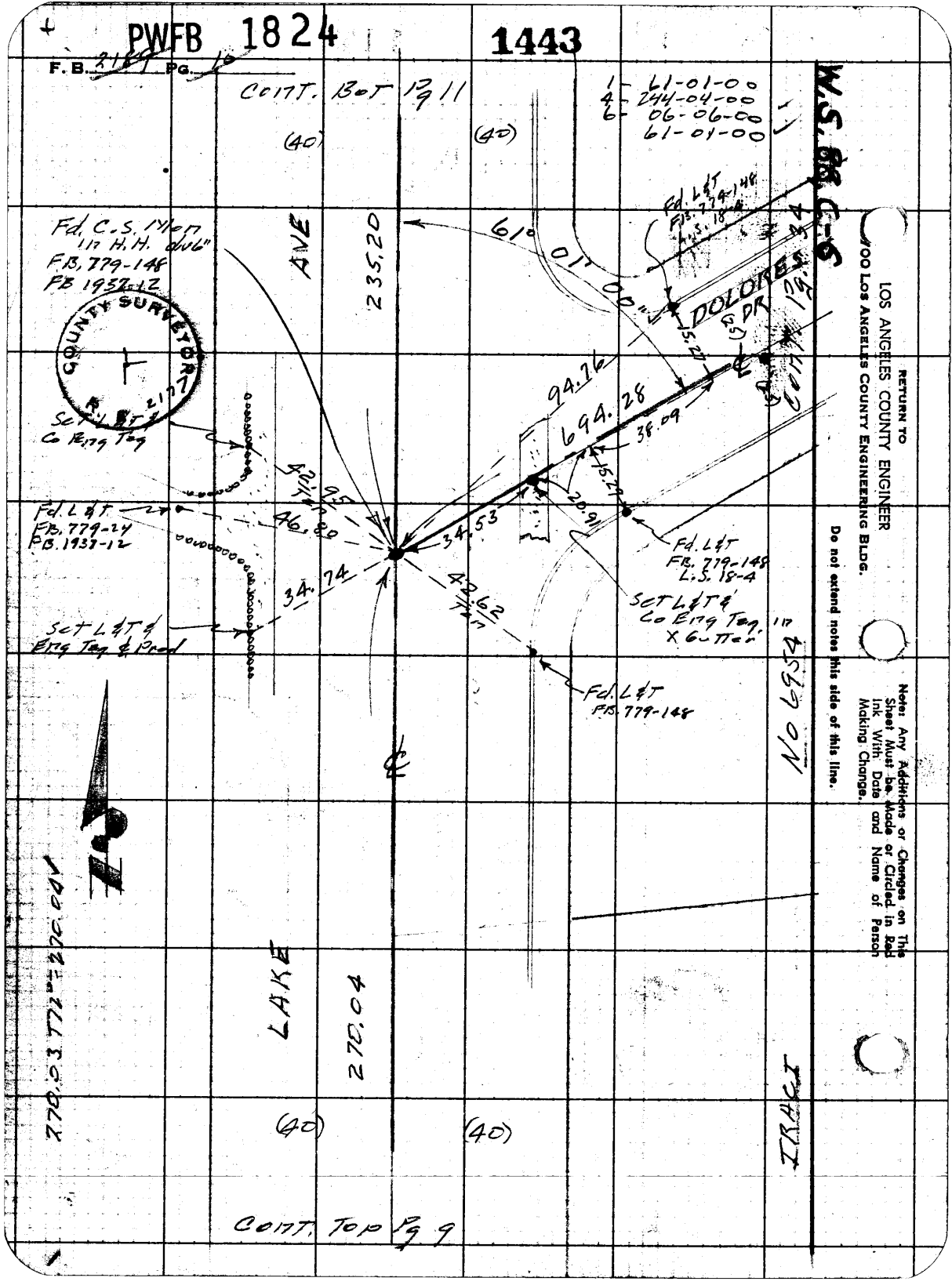
7-59 08 ICK #247

PWFB 1824

1443

F.B. 2167 Pg. 10



PWFB 1824

1444

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

Survey of E. Mt Carmel Ave
IN 2595.00 Tape 0175 Std 68 °F
Surveyed by Snyder
Notes 1955 Date 4-59
Indexed

F. B. 2184 PG. 11

W.S.8.A.C.-6

Comp. Tract 13 Lg 12

(40) (40)

Fd L&T Tag

Fd. L&T

AVE

233.56

81.09

LOS FLORES DR.

(32)

(32)

Fd L&T

56.96

47.04

47.03

42.39

Fd. L&T

Fd. L&T

Fd. L&T

Fd C.S. 1 1/2" I.P.
1H H.H. on
FB 7994-24
FB 1957-12
FB 1667-71

COUNTY SURVEYOR
1
R.E. 21

LAKE

235.20

235.19 TT2 = 235.20 V

(40) (40)

Comp. Tract 13 Lg 11

No 6454

TRACT

1

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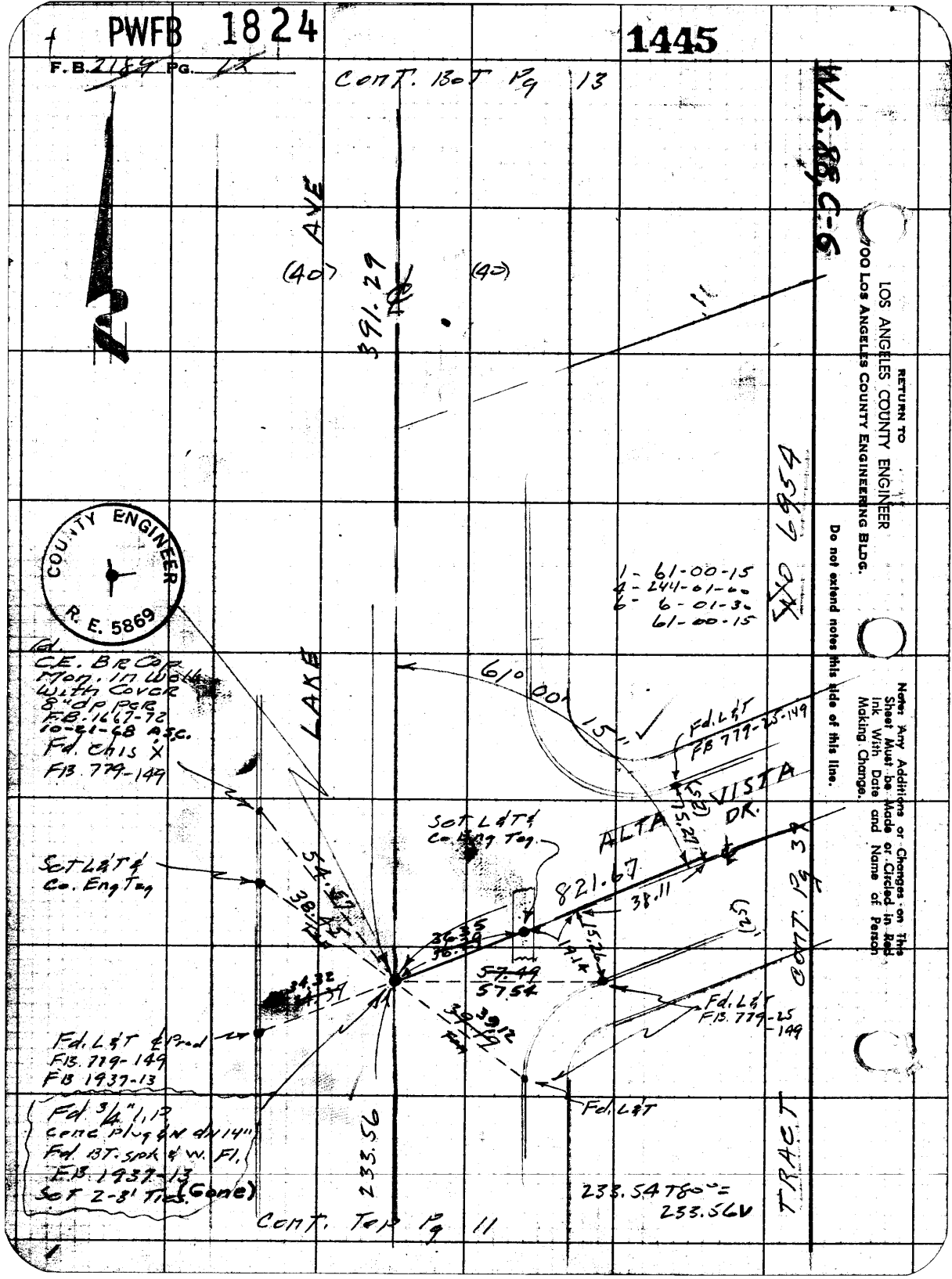
76905 CE #247 7-58


PWFB 1824
F.B. 2155 PG. 12
1445
W.S. 86 C-6
CONT. 180 T Pg 13
AVE
(40)
(40)
391.29
LAKE
61° 00'
15
Fd. L&T
FB 779-25-149
ALTA VISTA DR.
821.67
38.11
15.21
(25)
(12)
CONT. TO Pg 3
TRACT
1 - 61-00-15
4 - 244-01-00
6 - 6-01-30
61-00-15
COUNTY ENGINEER
R. E. 5869
Fd. CE. BRASS Mon. IN Well WITH Cover 8" DP PER F.B. 1667-72 10-21-68 A.S.C.
Fd. CHIS X F.B. 779-149
SOT L&T & Co. Eng Tag
SOT L&T & Co. Eng Tag
54.67
38.11
36.35
36.39
14.14
57.49
57.52
34.32
34.39
30.39
30.42
Fd. L&T
F.B. 779-25-149
Fd. L&T Ex'd F.B. 779-149 F.B. 1937-13
Fd 3/4" I.P. Cone plug & N dh 14" Fd. BT. Spot & W. F.B. 1937-13 SOT 2-8" Tks. (Gone)
233.56
CONT. TO Pg 11
233.54 T80° = 233.56V
RETURN TO LOS ANGELES COUNTY ENGINEER 700 LOS ANGELES COUNTY ENGINEERING BLDG.
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PWFB 1824

1446

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

Survey of E. 147th Curve Ave
JN 63-3-2 Tape 175 Std 68 °F
Surveyed by Snyder
Notes 12:15 Date 4-59
Indexed A. C. Johnson

F. B. 2189 PG. 13

Comp. Bk. 12 Pg. 14

419.16 T 78° = 419.19

- NOTE -
See FB. 1667-72
10-21-68 ASC.

(40) AVE 419.19

Set 2"x2"x24" Mon. w/ 3/4" I.P. & Tag "RCE 7755" FB. 1937-13 Replaced with 3/4" I.P. & Tag "RCE 7755" Co. Engr. Tag and 10" Wood Lath Set 2.3-68, Surface Mon. See FB. 1667-72 10-21-68 ASC.

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RETURNED TO LOS ANGELES COUNTY ENGINEER
DO Los Angeles County Engineering Bldg.

7-59 3000 CF 4857

W.S.84.4-6

LAKE

1-65-03-45
4-240-14-30
6-30-22-45
65-03-45

65° 03'

45.

Fd. L&T FB 779-25 150

Set L&T & Co Eng Tag

ST

15.24

To P.C.

ATHENS

(30) ATHENS DR.

Fd L&T

39.65

54.20

369.97

35.48

15.28

16.85

34.79

53.52

Fd. L&T FB. 779-25 150

Set L&T & Co Eng Tag

Fd. C.S. Mon in M.H. FB. 779-25 FB. 1937-13 See FB. 1667-72 for later work

Set L&T & Co Eng Tag

Fd. Ch. 13 X in F.H.

Fd. BT Spk.

391.26 T 80° = 391.29

369.98 T 62° = 369.97

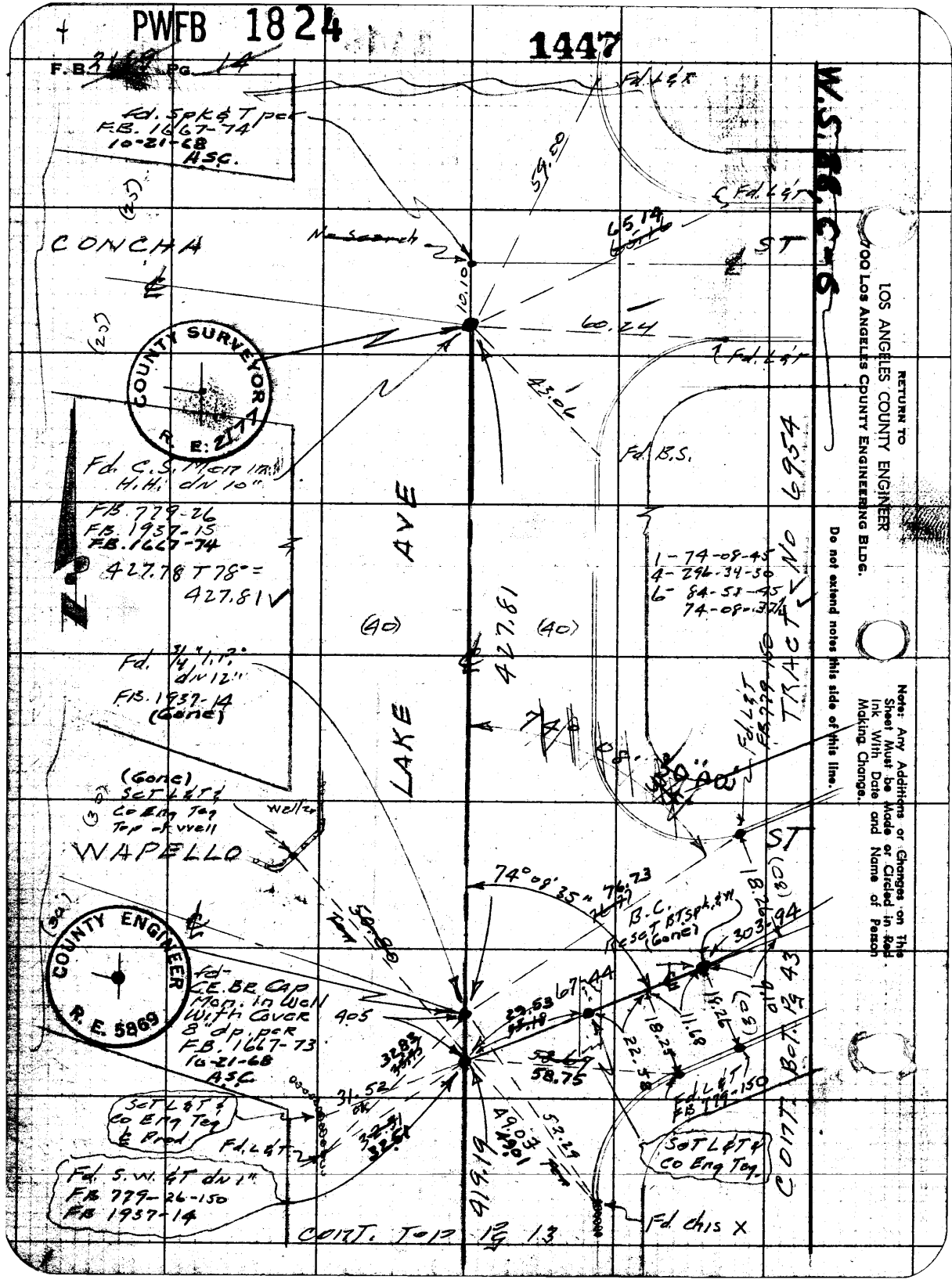
391.29

Comp. To 12 Pg 12

PWFB 1824

1447

F.B. 2169 Pg. 14


Fd. Spk & Tpcr
F.B. 1667-74
10-21-68
ASC.
(45)
CONCHA
(22)
COUNTY SURVEYOR
R. E. 2171
Fd. C.S. Mon. in Wall
H.H. dn 10"
F.B. 779-26
F.B. 1937-15
F.B. 1667-74
427.78 T 78° =
427.81
Fd. 3/4" I.P.
dn 12"
F.B. 1937-14
(Gone)
(Gone)
Set L&T
Co Eng Tag
Top of Wall
WAPELLO
(32)
COUNTY ENGINEER
R. E. 5969
Fd.
C.E. BR. CAP
Mon. in Well
With Cover
& dp. per
F.B. 1667-73
10-21-68
ASC.
Set L&T
Co Eng Tag
& Rnd
Fd. L&T
Fd. S. W. L&T dn 1"
F.B. 779-26-150
F.B. 1937-14
COINT. Top 12 13
No Search
10.10
60.24
43.04
Fd. B.S.
Fd. L&T
54.80
45.74
WASHINGTON
ST
Fd. L&T
1954
1-74-08-45
4-296-34-56
6-84-53-45
74-08-37
NO
TRACT
427.81
(40)
(40)
LAKE
AVE
Fd. L&T
Fd. L&T
Fd. L&T

PWEB 1824

1448

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

Survey of 2-14 Curve Ave
IN F.B. 779 Tape 0105 Std. 66 oF
Surveyed by Snyder
Notes PRS Date 4-59
Indexed R. C. Johnson

F. B. 216 PG. 15

Misc. Maps

Cont. Rt. 16

E.C. S W 1/4 T F.B. 779-20

EC NOTHING SET (30)

(30) N 84° 00' E

AVE

242.43

Fd. L & T & Prod. F.B. 779-20
242.42 T 74° = 242.43 V

38.13

Fd. L & T F.B. 779-21

SET L & T & Co Eng Tag.

P.I. Removed 7-24-62 Fd. S W. & T dbl.
F.B. 779-20

& Rec TR 4934
Δ = 12°45'
R = 2170'
T =

TRACT

Δ = 12°45'10"
R = 2169.47
T = 242.44
L = 482.88
SET L & T & Co Eng Tag

14.50'

P.I. SET I.E. 86 Cap mon. in well 8.1' dip N 1-11-68 ASC

ENGINEER

ILLEGIBLE

Fd. L & T & Prod F.B. 779-20

1 - 167-14-45
4 - 309-59-45
6 - 283-29-15
167-14-52½

1.168 15 20
4.309 01 25
.167
6.283 32 00
1.167 15 20

(30) PALM (30)

242.44

242.43 T 74° = 242.44 V

B.C.

S.W. 1/4 T 12 Pg 8

Cont. Right Pg 8

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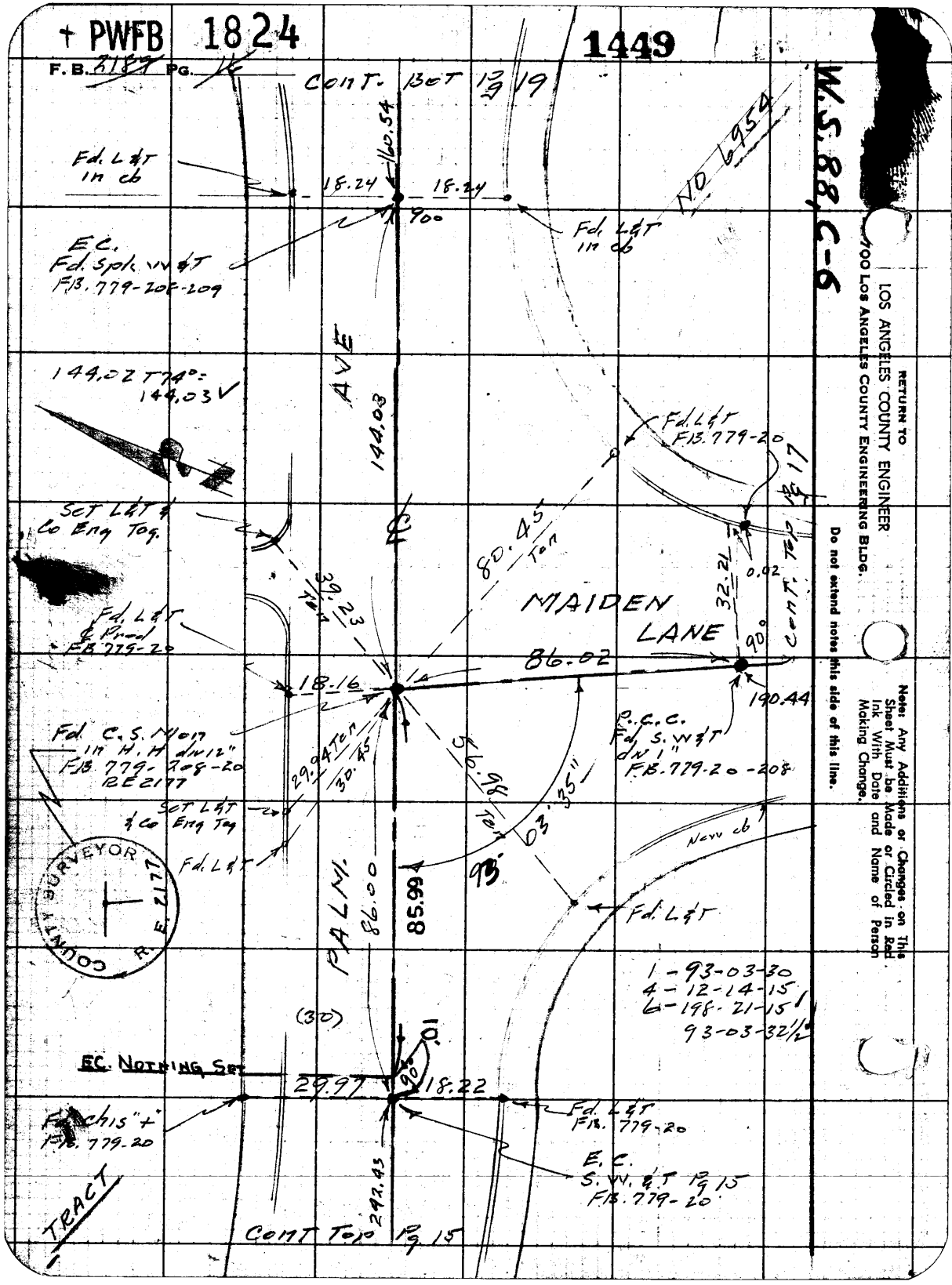
7-59 CE #247

+ PWFB 1824

F. B. 8187 PG. 16

1449



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PWFB 1824 / 1450

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

Survey of B-Mt. Curve Ave
Tape 6175 Std. 68 °F
Surveyed by Snyder
Notes 1955 Date 5-12-59
Indexed A. C. Johnson

F. B. 3187 Pg. 17

Conf. Right 1/2 16

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RETURN TO
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900 LOS ANGELES COUNTY ENGINEERING BLDG.

7-59 CE #247

TRACT

Δ = 22°13'25"
R = 969.64
T = 190.44
L = 376.10

LINE

190.44

NO 6954

157°46'47" per FB 3450-28

157.46

(30) (30)

Set L&T ⊥ Co Eng Tag in cb.

2.365

Fd. L&T on split of ⊥ FB. 779-17

36.79

P.I.
Set 1X2 Per Ties Per FB. 779-17 Removed 10-23-58 ASC.

54.75

Set 1" I.P. Conc. in Plug & C.E. Tag-B 64 10-23-58 ASC.

Fd. L&T

2.455

Set L&T ⊥ Co Eng Tag in cb.

1 - 157-46-30
4 - 271-06-15
6 - 226-39-15
157-46-32½

℄ Rec Per FB 779-17
Δ = 22-12-30
R = 970.30
T = 190.45
L = 376.12

MAINTENANCE

190.44

Cent. Top of Pg 18

PWFB 1824

1451, 1452

F.B. 2111 PG. 16

TRACT

Co I.T. 18 of Pg 17

No 6954

W.S. 88, C-6

"Fd. 4" conc. mon TRACT 6954 PB 779-17 0.32 — 30.44 — 30.12

Fd. 2" I.P. in conc. use C.T.R.

B.C. Fd. Spk. W & T FB. 779-17

SET L & T & Co. Bldg. Tag

SEE FB. 1924 Pg 150

1190.44

26.92

0.01

BC

cb2

SET L & T & Co. Bldg. Tag

44.11 Tan

Fd. L & T

30.02

30.01

Fd. L & T in Gutter

1892

179°-36'-35" NE43

RUBIO ST

Fd. C.S. No 17 in H.H. FB. 779-17 P.B. 2468-27

SET L & T & Co. Bldg. Tag. in Top Rock Wall

COUNTY ENGINEER R.E. 5869

Fd. L & T-Cor. Cont. Side

(30)

(30)

WALDEN LANE

511.31 Tan FB 779-13-17

1 - 179-56-30
4 - 359-46-30
6 - 359-39-45
179-56-35

Fd. L & T

Fd. L & T

ALTADENA AVE

See FB. 1924-31

Fd. C.S. No 17 in H.H. FB. 779-13

(FOOTHILL BLVD)

Fd. L & T

Fd. L & T

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.

PWFB 1824 1453, 1454

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

Survey of 2-MT Curve Ave
JN 0385-00 Tape 0175 Std 68 °F
Surveyed by Snyder
Notes 1775 Date 5-59
Indexed C. Johnson

F. B. 2164 PG. 19

M.S.R.C.-6

CONT. BOT Pg. 20

NORTHERN AVE

SET L&T'd Co Bmg Tag

Fd. L&T. & Pad F.B. 779-209

Fd. 3/4" Iron in H.H. F.B. 779-205 F.B. 817-214

Fd. 4" L.P. Conc Post & AC. Tag Buried in Wall with Cover (no Ref.) 9-25-68 A.S.C.

CONT. F.B. 779-209 Pg.

SET L&T'd Co Bmg Tag

78.04

246.14

MT CURVE AVE

BOT. Pg.

CONT

Fd. L&T

P.I. Fd. 3/4" I.P. F.B. 779-209 Reset 9-25-68 A.S.C.

160.54

PALM AVE

CITY ENGINEER P.I. R.E. 5869

Set C.E. Br. Cap Mon. in Well - With Cover - 8" dp. Set By Line & Dist. 9-25-68 A.S.C.

160.55 762°=160.54V

No 6954

1 - 143-22-30
4 - 213-29-45
6 - 140-14-30
143-22-25

1 - 81-29-00
4 - 325-55-45
6 - 128-54-00
81-29-00

TRACT

CONT. To Pg 16

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.

7853 (8) Rev. 7-58

PWFB 1824

1455

F.B. 2187 Pg. 20.

Cont. T. B&T

19 21

Set L&CE Tag 9-26-68 A.S.C.

P.R.C. Rad. Lt

Set BT. OK S.O.K. W&T on split of L. & T in cb

148.14 T 70° = V

No. 6954

OK

15.25 Tan

P.R.C. Rad. Lt

Set L&CE Tag 9-26-68 A.S.C.

TRACT

Set L&CE Tag 9-26-68 A.S.C.

(30)

P.O.S.T. Set Lt & Co. Bldg. Tot. on Rad. Line

45.63

Set L&CE Tag 9-26-68 A.S.C.

Δ = 66°30'00"
R = 600
T = 393.58
L =

1 - 150-05-45
4 - 240-21-45
6 - 180-33-00
150-05-30

1. 150° 06' 40"
4. 240 21 40
6. 180 40. 00
150° 06' 40"
9-26-68 A.S.C.

376.90 T 68° V

MAIDEN

376.90

T line

Cont. To 19

W.S. 88, C-6

RETURN TO
LOS ANGELES COUNTY ENGINEER
7000 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.

PWFB 1824 1456

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

Survey of 4-Mt. Curve Inc
Tape 175 Std 68 °F
Surveyed by Snyder
Notes 1RS Date 5-59
Indexed H. C. Johnson

F. B. 218 PG. 57

1. 101 15 30"
4. 15 02 45"
6. 247 54 00"
101° 15' 40" ✓

Cont. Bal 13.28

170.10 T 68°

Fd. L&T

18.24 Tan

90°

18.24 Tan

P.C.C.

Fd. L&T

N 10 E

SCT BT. Spk WV & T Split F-L&T

SCT BT. Spk WV & T by IMT Removed 9-26-68 ASC.

128.90 R.R.

170.10

101° 15' 40"

L 254.04

T 128.90

SCT-CE. BC Cap Mon. in Well With Cover. 8" dp. 9-26-68 ASC.

COUNTY ENGINEER R. E. 5869

Fd. L&T

SCT L&T & Co Eng Tag Line Mon

13.89 OK

26.08

43.80

201.72 Tan

MENLO DR

470.74

34.91

Split L&T

SCT L&T & Co Eng Tag

Fd. L&T

SCT L&T & Co Eng Tag & Line Mon

OK 10.55

OK 4.89

MAIN ST

55° 41' 45"

P.I.

SCT BT. Spk WV & T Equal dist between P.C.C. & P.R.C. Removed 9-26-68 ASC.

Δ=24°18'15"
R=598.89
T=128.90
L=254.04

L Rec TR 6454
Δ=24°15"
R=600'
T=128.90

128.90 T 68°

1 - 155-41-45
4 - 212-46-45
6 - 214-15-30
155-41-45

20.32

WV & T 8.21 N

COUNTY ENGINEER P.I. R.E. 5869

P.I. SCT-CE. BC Cap Mon. in Well With Cover 8" dp. 9-26-68 ASC.

SCT-L&T CE Tag on R Line Prod.

(30')

(30')

Cont. Top Pg. 20

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.

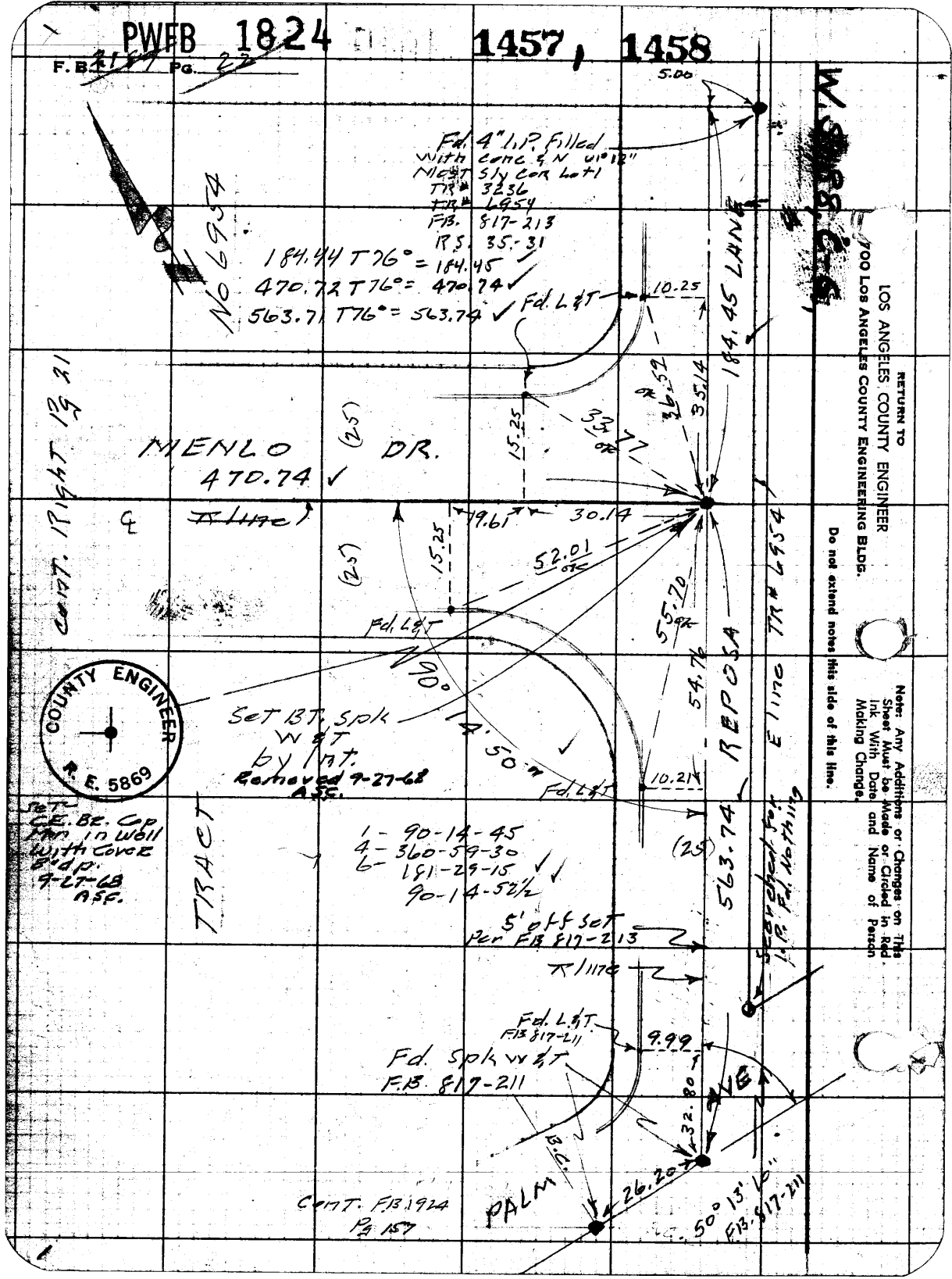
LOS ANGELES COUNTY ENGINEER'S OFFICE
900 LOS ANGELES COUNTY ENGINEER BUILDING

FORM CE #247—7-58

PWFB 1824

F. B. 817 Pg. 22

1457, 1458



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.

PWFB 1824 1459

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

Survey of ℄ MT Curve Ave
JN 0803.00 Tape 0125 Std. 68° °F
Surveyed by Snyder
Notes IRS Date 7-59
Indexed A. C. Johnson

F. B. 218 Pg. 28

East side ℄ Rec TR#6954
Δ = 20°45'00"
R = 930
T = 170.27

1-159-15-45
4-277-03-00
6-235-34-30
159-15-45

MISSION HILLS

No 6954

Cont. Sht. Pg. 25

1.159-17-00
4-277-03-00
6 235-42-30
159-17-00

Removed 9-28-60 ASE

Set B.T. Spk. W.W.T. by Int.

Set L&T ℄ Co Brng Tan ℄ Line Prod.

159.44

LANE

Set L&T ℄ Co Brng Tan ℄ Line Prod.

Δ = 20°44'15"
R = 929.67
T = 170.10
L = 336.48

TRACT

℄ Rec
Bearings Brg TR#6954
Δ = 20-44-45
R = 925.17
T = 167.26

Removed 9-27-60 ASE

Set B.T. Spk W.W.T. Equal dist. ℄ between E.C.T. P.C.C. TR#6954

159° 15' 45"

159° 17' 05"

COUNTY ENGINEER R.E. 5886

Set L&T ℄ Co Brng Tan

34.00
33.66
Ten

33.60
33.66
Ten

Set CE Std. Cap Mon. well with Cross 8" dp. 9-28-60 ASE

Set L&T ℄ on 3 plus 00 Angle

(30)

50.22

57.69

Fd 2½" Iron Pipe with 3" galv. iron C.M.P. stamped Clarence P. Dyer L.S. Surveyor TR#3236 TR#6954

90°

92.88

DOLORES DR.

183.63

170.10

(25)

Set L&T ℄ Co Brng Tan ℄ Prod.

Cont. Sht. Pg. 35

Cont. Sht. Pg. 27

COUNTY ENGINEER R.E. 5886

Fd. Set C.E. Std. Cap Mon. in Well with Cross 8" dp. 9-27-60 ASE

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

Do not extend instrument into this area of this line.

LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

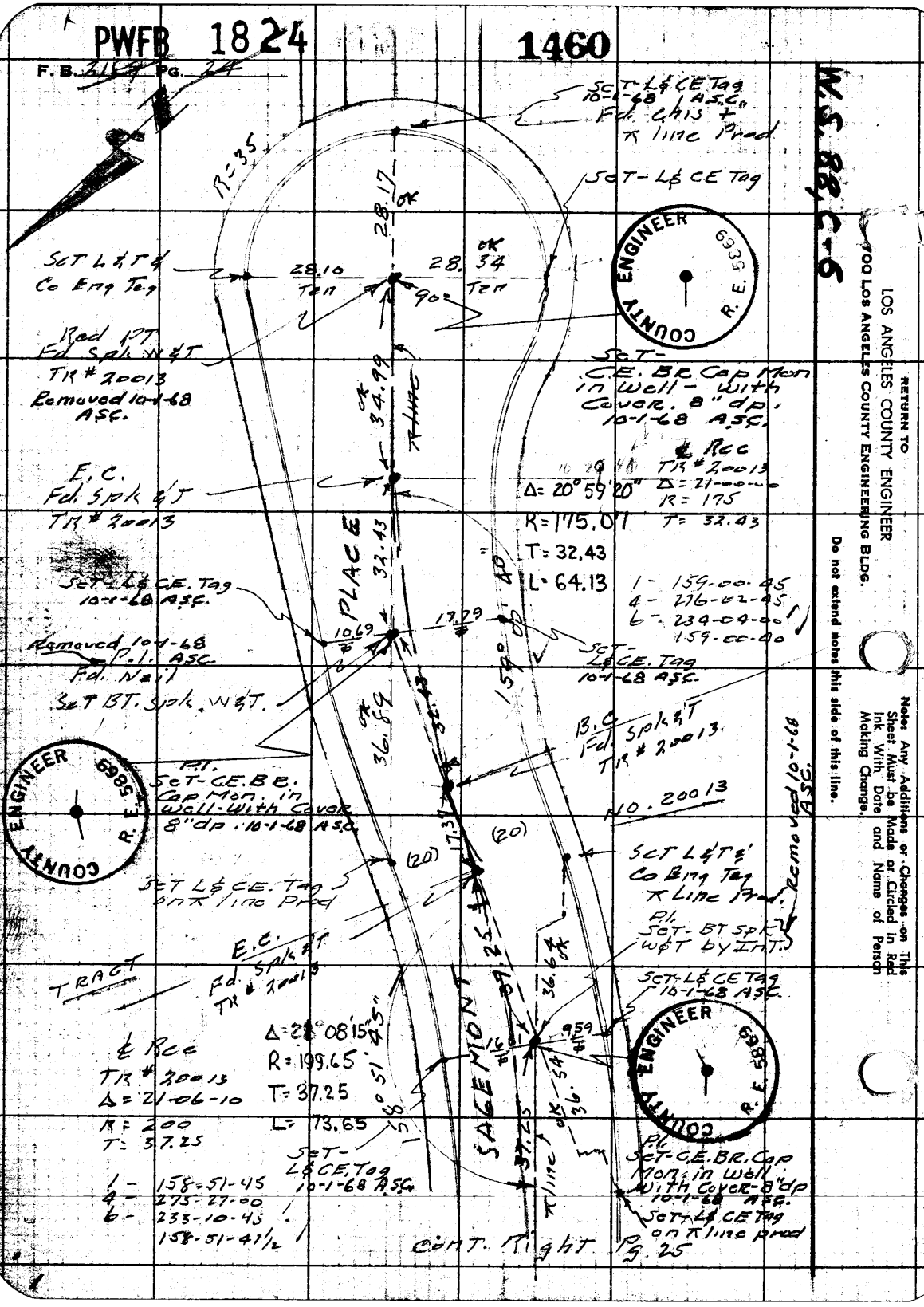
Telcos CE #247—7-58

PWFB 1824

F.B. 2169 Pg. 24

1460

W.S. 88, C-5



RETURN TO
LOS ANGELES COUNTY ENGINEER
900 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.

PWFB 1824

1461

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

Survey of E. Mr Eurie Ave
IN 2303.00 Tape 0175 Std. 68 oF
Surveyed by Snyder
Notes 19175 Date 5-59
Indexed A. C. Johnson

F. B. 218 Pg. 5

W.O. 88,C-8

Fd. Crease 1/2 Cb 90° To E TR # 3236 R.S. 8581 TR # 20015

139.23 TAB

B.C. Fd. Spk. w/ t TR # 20013 F.B. 1769-223

No 9PB 13

Fd. L&T # Co Bldg Tag

SAGEMONT PL

18.00

18.17

O.K. 45.00

57.25

Fd. L&T # Co Bldg Tag

COUNTY ENGINEER R.E. 5869

SET- CE. BR. CAP Mon. with Well With Cover 8" DF 7-30-68 A.S.C.

TRACT

MAIDEN LANE

(30)

B.C. Fd. Spk. & T TR # 20013 F.B. 1769-223

Fd. L&T # Co Bldg Tag

Fd. S. W. & T TR # 20013 7-30-68 PB 1769-223 A.S.C.

E.C. Fd. S. W. & T TR # 20013 PB 1769-223

TRACT

Fd. L&T # Co Bldg Tag P.B. 1769-223

Fd. 2" I.P. & RE 15.55 Ft. R.S. 8581

Fd. Crease 1/2 Cb 90° To E TR # 3236 R.S. 8581 TR # 20013

18.00

30.00

0.02

Fd. L&T # Co Bldg Tag FB 1769-223

155.44

CONT. TAB PB 23

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.

LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

78808 CE #247 7-59

PWFB 1824

1462

F.B. 3189 Pg. 26

Cont. Bk 12 Pg. 27

1 - 71-36-00
4 - 286-24-15
6 - 69-36-15
71-36-02½

Set CE.BR Common. in Well with Cover 8" dp. 10-2-68 A3C

12-1 Spike & T. C.E.Mon. FB. 1769-226

COUNTY ENGINEER R.E. 5809

RUBIO CANYON RD

(20)

67.59

B.C. 2X2 # N FB. 1769-226

(20)

79.04

Fd. L&T & Bmg Tag

71° 36' 00"

(30)

28.41

N47 E

Fd. L&T

(30)

Fd. Nothing to gone

P.C.C.

Fd. L&T FB. 1769-224

Fd. Nail FB. 1769-224 Removed

Set BT Spike W.L. & T. Removed by Int. 10-2-68 A3C.

TRACT No 1954

1 - 134-15-00
4 - 177-00-00
6 - 185-30-00
134-15-00

Δ = 45° 45' 06"

R = 360.00

Deg. Pt. T = 139.23
Tr # 1954
Δ = 45° 45' L = 287.50
A = 350'
T = 139.23

Cont Tape Pt 25

0.03
0.06
Fd N & RE 2000

23.12

Fd BT Spike W.L.T. FB. 1769-224

(12)

35.07
0.08
0.06

19.42

32.28

90° 19.14

31.85

37.53

Fd. L&T & Co Bmg Tag Gone

3/4" I.P. FB. 1769-224 TR # 3236

Fd. L&T Gone

Set L&T Co Bmg Tag

27.16

Fd. 2" I.P. & RE 1355 FI RS 3531 TR # 20013

Set L&T & Co Bmg Tag

Fd. L&T & RE 1355 in cone wall base Fd RS. 3531 TR 20013

8.53

Proposed P.I.

16.44

Set BT Spike & W.L. in Drive Way Rec. dist. from E.C. of Sta. TR # 6954

16.84

Fd. 2" I.P. & RE 4823 FI TR 20013

Set L&T & Co Bmg Tag

TR 20013

MAPLEBY

130.76

N 1° 00' E Measured

S 0° 50' E

124.99

80.58

159.23

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.

PWFB 1824

1463

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

Survey of 2 - 14FT Curb & Gutter
Tape 0175 Std 68 °F
Surveyed by Snyder
Notes PRS Dated 5-59
Indexed A. D. Johnson

F. B. 2184 PG. 27

Cont. Tan Pg 26

194.89 TG8°
194.82 TG8°

Set L&T & Co Eng Tag in cb

Proposed P.I.
Set BT. Sta & Off (to deliver Rec. angle & Dist. From
South
Per Tan = 698+

Δ = 32°25'00"
R = 670.00
T = 194.76
L = 379.01

(30)
36.36
(30)
37.31
37.08

Set L&T & Co Eng Tag split of angle

Set L&T & Co Eng Tag in cb

Cont. Tan Pg 26

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

Do not indent notes this side of this line.

LOS ANGELES COUNTY ENGINEER
Los Angeles County Engineering Bldg.

78608 CE #247 7-55

PWFB 1824

1464

F.B. 2189 Pg. 48

Cont. Top Pg 27

℄ data
TR# 6954
Δ = 28-52-32
R = 270
T = 69.51

Fd. 3½" I.P. Filled with conc. dniz" Most N'ly cor Lot B TR 813 TR# 6954

Fd L&T ℄

11.25

N. 194.89

R 94.26 Rec

1.P. 2.55 ↓

Set I.P. spk W & T 0.03 Midway between L & T ℄

90°

1.P. 2.55 →

Fd. L&T ℄

1 - 151-05-30
4 - 244-21-30
L - 186-32-30
151-05-25

1 - 102-00-30
4 - 48-02-05
L - 152-03-15

Fd. L&T ℄ Co Bnd Tee 1/2 Road in Conc Pav.

5.37

X line PB 1769-225

69.53

LAND

Δ = 28° 54' 35
R = 270.24
T 69.666
L = 136.35

P.C.C. No Search for Spk. Heavy Shrubs

102-00-30 P.I. Set BT spk W & T Per FB. 1485-152 Removed 10-10-68 A.S.C.

Fd. BT spk ℄ FB. 1769-225

41.94

P.I. Set C.E. Br Cap Mon. in Well With Cover 8" dp. 10-10-68 A.S.C.

151° 05' 25"

MOUNT LOWE DR.

142.64

1. 102-00-30
4. 48 01 45
L. 252 02 30
102-00-25

Set L&T ℄ Co Bnd Tee

16.27

27.94

0.03

Fd L&T FB 779-213

Fd. S. W & T FB 817-106 Reset on line Per FB 1485-152 Remarked 10-9-68 A.S.C.

Fd. C.S. Nail dniz" FB. 1485-152

102° 00' 25"

57.12

0.17

B.C.

To E.C. 38

153.28

30.03

Set C.E. Br Cap Mons in Wells With Covers 8" dp. 10-9-68 A.S.C.

L.A. CO. PARK WAY

Fd. Nothing

Cont. Pg 29

(30)

MAIDEN

Set Nail & Tag 2" I.P. Fd. Nothing

(20)

Fd BT spk W & T FB 1485-152-106 Removed 10-9-68 A.S.C.

Fd. Nail Reset BT spk W & T Per FB. 1485-106-152 For Add. Ties (Sec. 3, 29) For C.E. Mon.

163.91

MOUNT LOWE DR.

Set L&T ℄ Co Bnd Tee King Road

18.64

36.84

102° 00' 25"

Set L&T ℄ Co Bnd Tee

Cont. Pg. 29

RETURN TO LOS ANGELES COUNTY ENGINEER 900 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.

PWFB 1824

1465

Notes Ck'd By W. J. BRUNNER

Survey of PT Curve #6

In Orth Tape 0175 Std 68 °F

Surveyed by Snyder

Notes KPS Date 5-29

Indexed L. C. Johnson

F. B. 218 Pg 7

1 - 133-30-00
4 - 174-35-45
6 - 81-53-15
133-30-00

Cont. to Sta. 1+40

Removed 10-18-68

Set L&T 6" Brg. Tag R. line Road

Set - BT. Spk. W & T equal dist. from C.L.

Set L&T 6" Brg. Tag R. line Road

Set CE. Br. Cap Mon. in Well with Cover 8" dp. 10-10-68 A.S.C.

BT. Spk. W & T Set 10-10-68 A.S.C.

L&T 6" Brg. Tag 19.48

L&T 12 dp

T16.99

283.5

6.17

3.86

(30)

(30)

(30)

(30)

(30)

(30)

Set L&T 6" Brg. Tag R. line Road

Set L&T 6" Brg. Tag R. line Road

Set CE. Br. Cap Mon. in Well with Cover 8" dp. 10-10-68 A.S.C.

Set L&T 6" Brg. Tag R. line Road

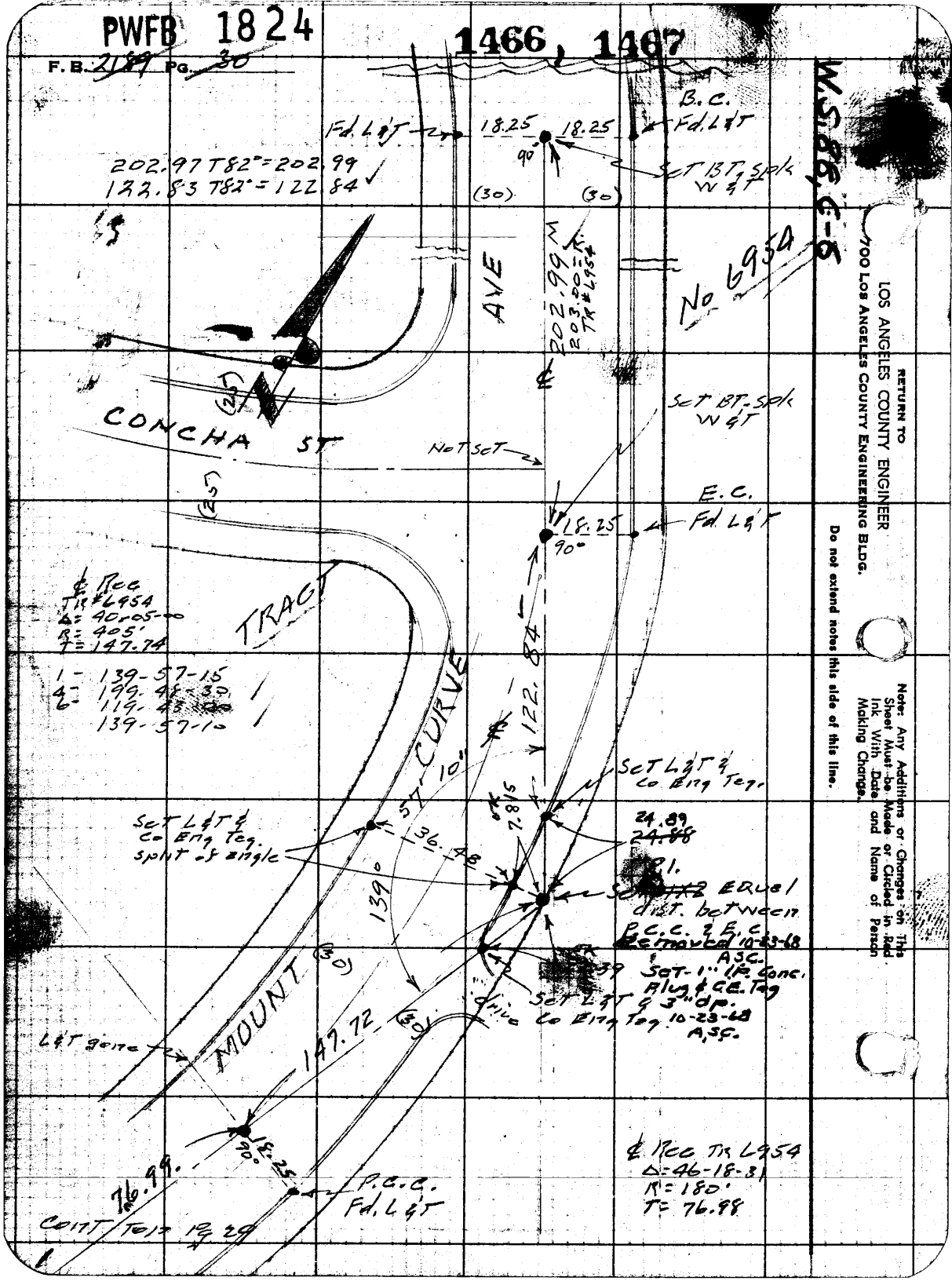
Set L&T 6" Brg. Tag R. line Road

Set L&T 6" Brg. Tag R. line Road

PWFB 1824

F.B. 2189 Pg. 30

1466, 1467



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.

W.S. 88, E-5

PWFB 1824 / 1468

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

Survey of L-NFT Curve Ave
IN 303.0 Tape 175 Std LE
Surveyed by Snyder
Notes 10/19/3 Date 5-31
Indexed C. Johnson

Pg. 21 Pg. 31
Pg 33

Cont Ave

133.66 T 72° = 133.46
148.13 T 74° = 148.14

Fd. L&T
(G3)
18.25
133.46
(G3)
18.25
P.O.C
Fd. S.W&T
FB. 779-21-
P.R.C
Fd L&T & Prod
Fd. C.S. 1/4 in H.H.
FB 779-210
FB 817-215
COUNTY SURVEY
R. E. 17
18.32
(25)
T110
Fd L&T
FB 779-210
FB 817-215
POPPY FIELDS DR.
17989
Cont.
(25)
A
43.56
148.14
AVE
Fd. L&T
5.85
58.25
58.92
Set L&T & CO Eng Tag
Fd L&T
261
3.20
No 6954
℄ Rec
FB. 779-210
Δ = 56° 18' 20"
R = 276.55
T = 148.15
TRACT
Adj
Adj
Δ = 56° 18' 25"
R = 276.86
T = 142.16
L = 272.08
1 - 94-23-15
4 - 17-53-00
6 - 2-41-15
94-23-15
149.31 T 72° ✓
142.31
MOUNT CURVE
Fd L&T
18.25
90°
18.25
Fd. L&T
B.C. Fd. Spk. W&T
FB. 779-210
FB 817-215
246.13 T 72° = 246.14
(30)
(30)
246.14
Cont. Left 19

Notes: Any Additions or Changes on This Sheet Must be Made as 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.

76906 CE #247—7-5

RWFB 1824

F.B. 2169 Pg. 32

1469, 1470

W.S.88, C-6

CONT. Left Pg 31

179.89 TG8°

362.03 TG8°

113.77 TG4°

DR.

179.89

Fd. L&T
L.S. 18-4
F.B. 779-154

15.25

90° 15.25

(25) (25)

B.C.
Fd. L&T
L.S. 18-4
F.B. 779-154

POPPY FIELDS

362.03

Fd. Spk W W &T
F.B. 779-154

TRACT

No 6954

EC NOTHING SET

Fd. L&T
L.S. 18-4
F.B. 779-154

15.25

90°

.03

L&T destroyed.

1 - 154-22-00
4 - 257-28-30
6 - 206-12-45
154 22-40 T/N

COUNTY ENGINEER R.E. 5699

Set C&E BR Cap Mon. in wall - With Chain 8" Dp. 10-22-68 A.S.C.

Set L&T & Co Bnd Tag & Prod.

Fd. L&T

Fd. 2X2 & N dn 2"
F.B. 779-154
3.44 Reset 3/4" I.P. & N. dn 1"
3.43 Reinforced 10-22-68 A.S.C.

& Rec
F.B. 779-154
Δ = 25-37-30
R = 500.06
T = 113.75

Δ = 25°37'45"
R = 500.04
T = 113.74
L = 223.67

O.K.
49.54

Fd. L&T

Set L&T & Co Bnd Tag & Prod.

Cont. Right Pg. 9.

RETURN TO
LOS ANGELES COUNTY ENGINEER
900 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.

PWFB 1824

1471, 1472

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

Survey of 2nd AM Curve Ave
JN 0392-79 Tape 0175 Std. 68 oF
Surveyed by Snyder PRS Date 5-59
Notes
Indexed W. C. Johnson

F. B. 218 Pg. 93

Cont'd Bk T Pg 36

1 - 155-06-45
4 - 260-27-15
6 - 210-41-00
155-06-50

(30) 90.64 (30)
18.24 18.24
Fd L&T L.S. 18-4
EC NOTHING SET
.07

1 - 110-29-15
4 - 81-56-45
6 - 302-54-45
110-29-15

Fd L&T L.S. 18-4
E.C.
Fd. S.W. 4" dn)"
FB 779-211

Fd L&T L.S. 18-4
23.60
Set L&T & Co Mtg Tag
Cont. To 96

AVE
121.83
11.07
Fd L&T L.S. 18-4
121.8-4 TLO = 121.83
180.14 TLO = 180.13
110° 29' 10"

No 695

Cont. To 96
91.43
24.63
(25)
O.K. 48.43 Tan
66.39
67.30
DOLORES
50.00
155.96
O.K. 23.16 Tan
Set L&T & Co Mtg Tag
Fd L&T L.S. 18-4
O.K. 63.86 Tan
Fd L&T L.S. 18-4
67.38 To P.C.
DR.
Fd L&T L.S. 18-4
Fd L&T FB 779-211 T line Road
Fd C.S. Mtg IN H.H. FB 779-211
Cont. To 96
MOUNT CURVE
180.13
T line
Δ = 49° 14' 05"
R = 478.72
T = 219.81
L = 412.23
65° 39' 05"
100.00 calc
Gr'd. T.C.S 10-23-68 A.S.C.
P.I. Inaccessible Not Set No Search
COUNTY SURVEY MON.
1 - 155-37-50
4 - 262-36-00
6 - 215-54-50
155-89-05
Fd L&T (Unable To occupy) due To shrubs
FB 779-211
193.65
Cont. To 96 Pg 31

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.

TRACT #24[illegible]

PWFB 1824

F.B. 2169 Pg. 54

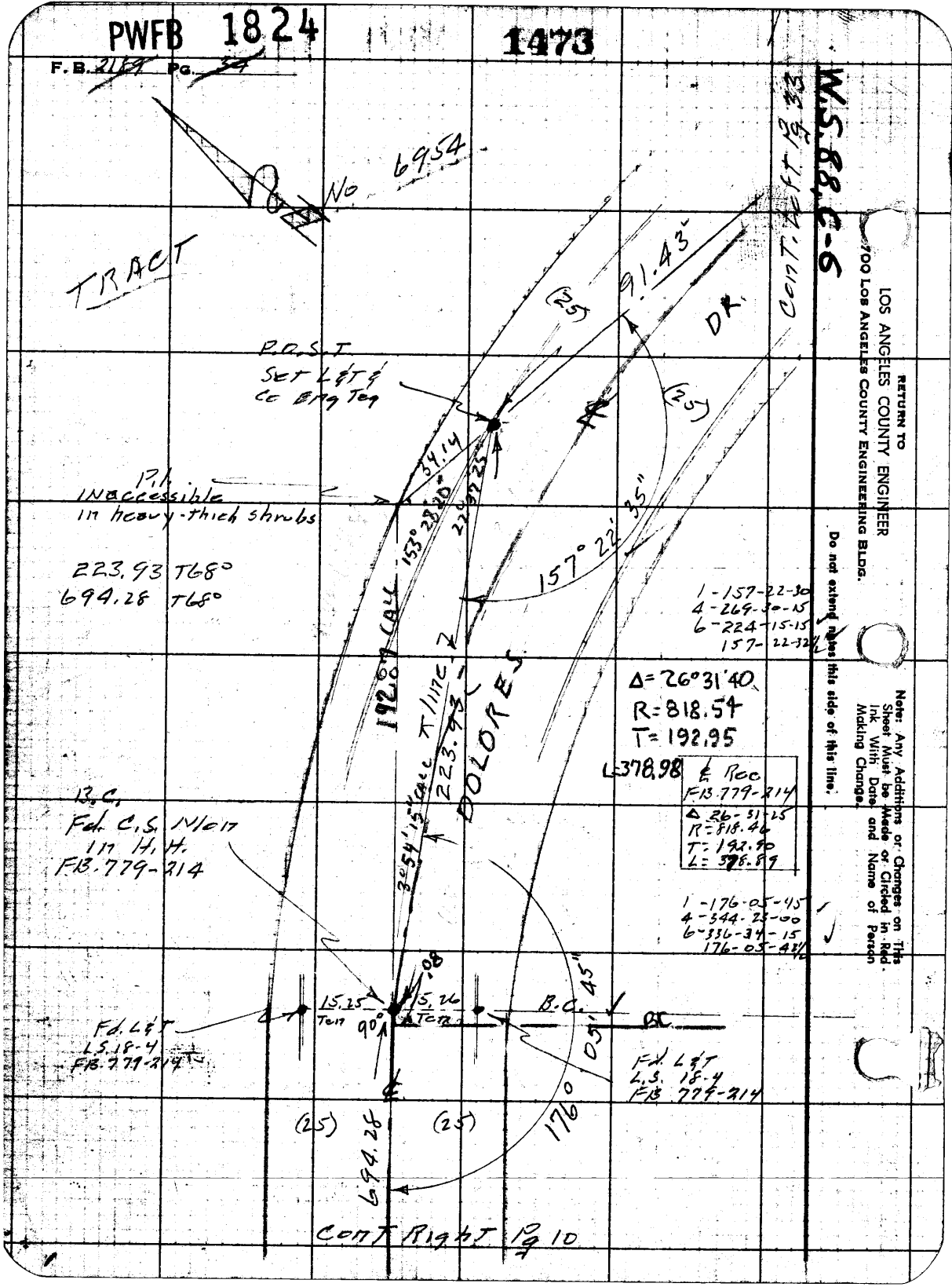
1473

W.S. 88, E-6

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.



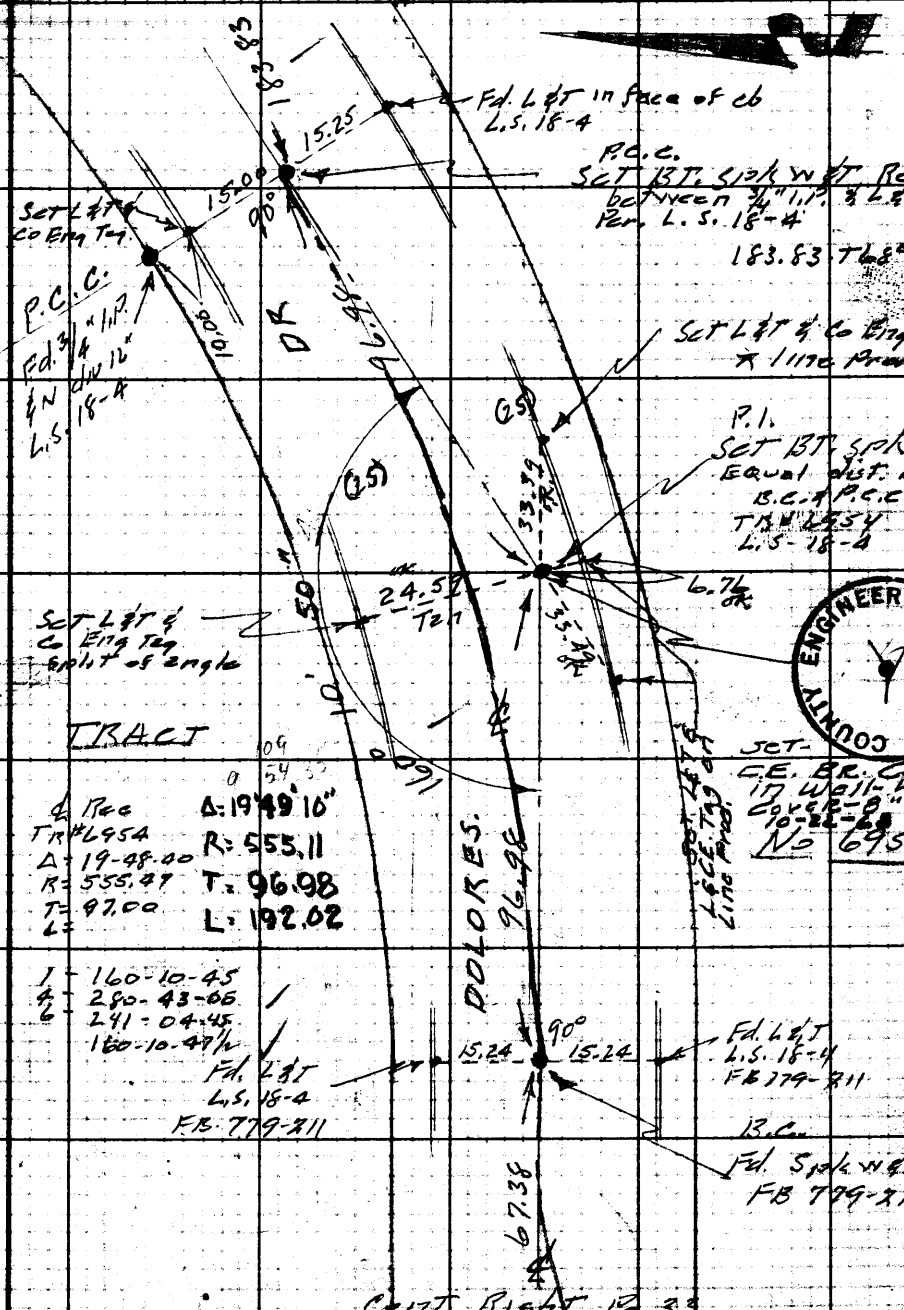
PWFB 1824 1474

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

Survey of 2 Mile Curve Hwy
IN 0365.00 Tape 0175 Std. 68 °F
Surveyed by Snyder
Notes 10125 Date 5-59
Indexed A. C. Johnson

F. B. 218 PG. 33

Sta P.I. 183+83 Left 15 Ft 23

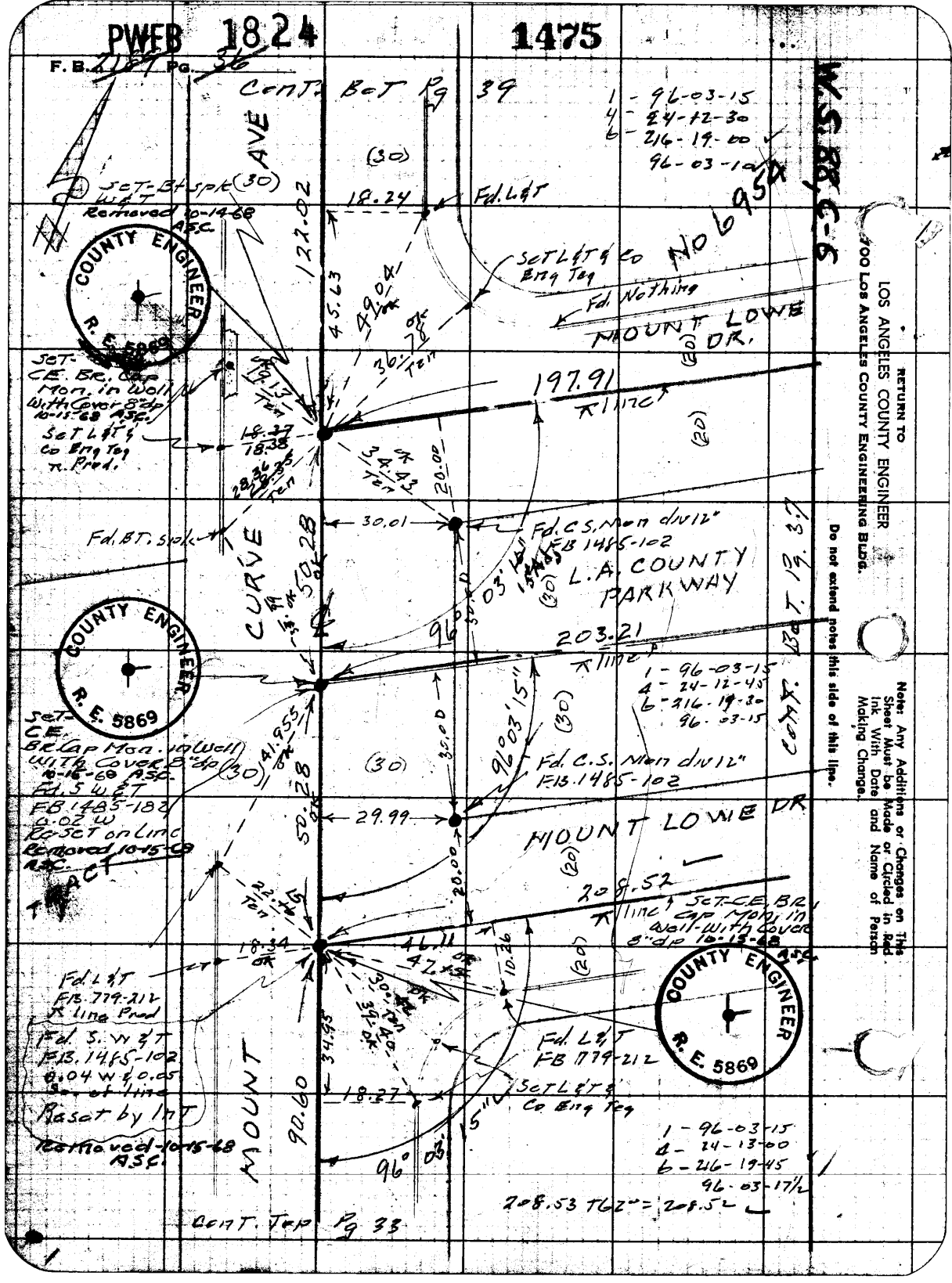


Note: Any Additions or Changes on This Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

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

76508 CE #247 7-58


PWEB 1824
1475
F. B. 1187 Pg. 36
Cont. Bot Pg 39
1 - 96-03-15
4 - 24-12-30
6 - 216-19-00
96-03-15
(30)
AVE
Set T-B-L spk (30) W&T
Removed 10-14-68 A.S.C.
18.24
Fd. L&T
127.02
45.63
Set L&T & Co Brng Tan
Fd. Nothing
N 90° W
MOUNT LOWE DR.
(20)
197.91
Tline
Set C.E. BR. Cap Mon. in Well With Cover 8" dip 10-15-68 A.S.C.
Set L&T & Co Brng Tan N. Prod.
18.37
18.38
20.00
30.01
Fd. C.S. Mon div 12" FB 1485-102
L.A. COUNTY PARKWAY
Fd. BT. spk
CURVE
96° 03' 15"
(30)
203.21
Tline
COUNTY ENGINEER
R.E. 5869
Set C.E. BR Cap Mon. in Well With Cover 8" dip 10-16-68 A.S.C.
Fd. S W & T FB 1485-182 0.02 W Reset on Line Removed 10-15-68 A.S.C.
41.95
(30)
29.99
20.00
MOUNT LOWE DR
(20)
209.52
Tline
Set C.E. BR. Cap Mon. in Well With Cover 8" dip 10-13-68 A.S.C.
18.34
46.11
47.45
10.26
Fd. L&T FB 779-212 Tline Prod
Fd. S. W & T FB 1485-102 0.04 W & 0.05 S. of Tline
Reset by I.T. Removed 10-15-68 A.S.C.
30° Tan
34.40
34.55
90.60
MOUNT
Fd. L&T FB 779-212
18.27
Set L&T & Co Brng Tan
96° 03' 15"
1 - 96-03-15
4 - 24-13-00
6 - 216-19-45
96-03-17½
208.53 TGZ" = 208.52
Cont. Top Pg 33
W.S.R.R. Co. No 6 Sta
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.

PWFB 1824

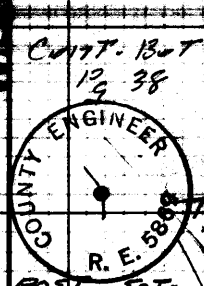
1476, 1477

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

Survey of: E. Mt. Curve Ave
Tape 0.125 Std. 68 °F
Surveyed by: Snyder
Notes: PRS
Date: 5-59
Indexed: L. C. Johnson

F. B. 1184 Pg. 37

1 - 158-28-3-
4 - 273-54-05
6 - 230-54-10
158-29-32



Cont. 13.T
12 G 38

Fd. L&T
FB 1485 - 104

Post. Set.
C.E. Br. Cap
Mon. in Wall
With Cover 8" dp.
10-18-68 ASE.

Set L&T
FB 1485 - 104

Set L&T
FB 1184-213

Set L&T
FB 1184-213

Set L&T
FB 1184-213

PWFB 1824

1478

W.S. 88, C-6

RETURN TO
LOS ANGELES COUNTY ENGINEER
900 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.

TRACT No. 6954

Set Sm. Spk. Spk. 10-17-68 A.S.C.

Set 3/4" I.P. Flush

Set Spk W & T (Offset on P/L) 22.00

Fd. L & T FB. 779-213 FB. 1485-104

Fd. 2" I.P. N.S. W. FB. 1485-104 TT # 6954

Fd. 3/4" I.P. flush TT # 6954 FB. 1485-104

Fd. L & T FB. 779-213 FB. 1485-104

Fd. S. W & T FB. 779-213 FB. 1485-104

Fd. L & T in cb FB. 1485-104

Post. Set- C.E. Br. Cap Mon. in Well - With Cover 8" dp. 10-18-68 A.S.C.

COUNTY ENGINEER R.E. 6869

163.92 TL0= 165.91
147.39 TL0= 147.39
424.31 TL0= 424.29

10.30 O.K. 163.91

20.00 — 90.00 — 30.00 — 20.00

Ten Ten

153.28

142.64

10.27

147.40

147.39

L=714.23

L=518.91 477.40

L=789.42

T 38° 25' 30" L

90° PARK WAY

90° 25' 39"

50.00 — 50.00

To P.I. NET 22.00

To P.I. NET SET

1 - 158-25-15
4 - 273-41-45
6 - 230-33-00
158-25-30

1 - 158-25-15
4 - 273-41-45
6 - 230-42-00
158-27-00

147.41 T58°=147.40
497.69 T60°=497.66
352.18 T64°=352.17

To P.I.

Cont. Right Pg. 28

Cont. To Pg. 37

MOUNT

Δ=43° 04' 35" R=1050.00 T=411.41

L=788.35 R=950.00

Δ=43° 04' 35" R=1000.00 T=394.68

352.17

204.77

158°

497.66

26.55 MD 42.80

158° 42' 00"

79.20

COUNTY

PWFB 1824

1479, 1480

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

Survey of E. Mt. Curve Ave
IN 8303-00 Tape 0115 Std. Lab. of F
Surveyed by Snyder
Notes M195 Date 5-59
Indexed W. C. Tehaney

F. B. 7184 Pg. 39

W.S. 88-6

cont. Bot Pg 41

P.O.S.T Set L&T & Co. Eng Tag & Prod.

T line

Ave

No. 695A

130°31'00" (30)

62.40

821.71 T60°=821.67

Fd L&T FB 779-213

Set L&T & Co. Eng Tag

Rec
T #6954
Δ = 81-43-10
R = 245
T = 211.92
L =

1 - 130-31-00
4 - 162-04-00
L - 63-06-00
130-31-00

Right 12

ALTA VISTA DR

15.22

21.23

Set L&T & Co. Eng Tag & Prod

Δ = 81°42'15"
R: 248.12 245.12
T: 211.97
L: 349.54

42.69

55.07

57.12

821.67

Cont. Right 15.21

Fd L&T FB 779-213
FB 1485-102

33.69

38.47

B.C. Fd L&T FB 779-212

90° 18.24

B.C. Fd L&T FB 779-212

COUNTY SURVEYOR

R. E. 21

L.T. 9ano

B.C. Set BT. 510' Vx & T

TRACT

1 = 83-58-45
4 = 355-47-00
L = 143-40-15
83-56-42½

MOUNT CURVE (30) (30)

177.02

Cont. Top Pg. 36

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

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

76306 CE #247—7-58

PWFB 1824

F. B. 2169 Pg. 40

1481

W.S. 88, C-5

Cont. Lower Left Pg 41

P.R.C.

Left gone New CB

54.97

ST

27.10

Fd. Nothing Nothing Set

15.46

204.88

Fd. L&T

Δ = 26°14'60

R = 878.78

T = 204.88

L = 402.57

1 - 153-45-15
4 - 255-00-45
6 - 202-31-15
153-45-12½

Set - C.E. BR. Cap Mon. 4" dp 10-18-68 A.S.C.

COUNTY ENGINEER R.E. 5869

Set L&T & Co Bldg Tag

O.K. 41.15

Set 1X2 by Prop. between B.C. To West & P.C.C. To East O.K. TR# 6954 40.96 Removed 10-18-68 A.S.C.

Set L&T & Co Bldg Tag

153° 45' 10" Nies 204.88 (R&C) 153° 45' 27" TR# 6954

TRACT No 6954

A. THENS

204.88 M. (204.65 R&C)

& Rec TR# 6954
Δ = 26°14'33
R = 878.50
T = 204.65

Fd. L&T FB 779-150

15.255 15.255

Fd. L&T FB 779-150

90°

B.C.

Fd. Old 2X2 & N dn 1" I=13.779-150

Replaced with 3/4" I.P. & Co Bldg Tag Fl.

(25) (25)

369.97

Cont. Right Pg 13

RETURN TO
LOS ANGELES COUNTY ENGINEER
7700 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.

PWFB 1824

1482

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

Survey of ℄ MT Curve Rec
Tape 2125 Std 68 °F
Surveyed by Smyden
Notes 1215 Date 5-59
Indexed

F. B. 768 PG.

W.S. 8 E 13

Contr. Bdy. Mon.

TRACT

1 - 147-27-15
4 - 229-48-45
6 - 164-43-00
147-27-10

No 6954

(30)

AVE

P.C.C.

Fd. L&T

18.26

90°

18.25

Fd. L&T P. R. C.

Set Bt. Spk with Shift of 0.4' from ℄ Tan

Set L&T ℄ C.E. Tan & Line Prod.

℄ R.C.C.
TR# 6954
Δ = 32-37-33
R = 168.00
T = 54.96

℄ R.C.C.
TR# 6954
Δ = 81-43-10
R = 245'
T = 211.92

Set L&T ℄ Co Ring Tan on Split of Angle

147° 27' 10"

5.00

54.97

47.18

10.45

35.11

P.I.

Set N&T by Prop. between P.C.C. & B.C. Ft 40 TR# 6954

0.4

24.35 Tan

Set Bt. Spk with Shift by Int.
Removed 10-21-68 A.S.C.

Set L&T ℄ Co Ring Tan

L = 147-46-45
R = 231-22-15
Δ = 146-46-45
Tan = 214.51

2.50 Tan

9.30

54.97

71.61

L&T 2 Enc N&W Ft

Fd. Nothing Nothing Set P.O.S.P.

Set L&T ℄ Co Ring Tan ℄ 11th Prod.

13.18

(25)

2.10

15.46

(25)

Fd. L&T

12.11

Fd. L&T

Set ℄ CE. Br. Cap Mon. in Wall - with Cov. CR. 8" Dia 10-21-68 A.S.C.

ENGINEER

R. E. 5868

(30)

Cent Top Ft 39

Cent Top Ft 40

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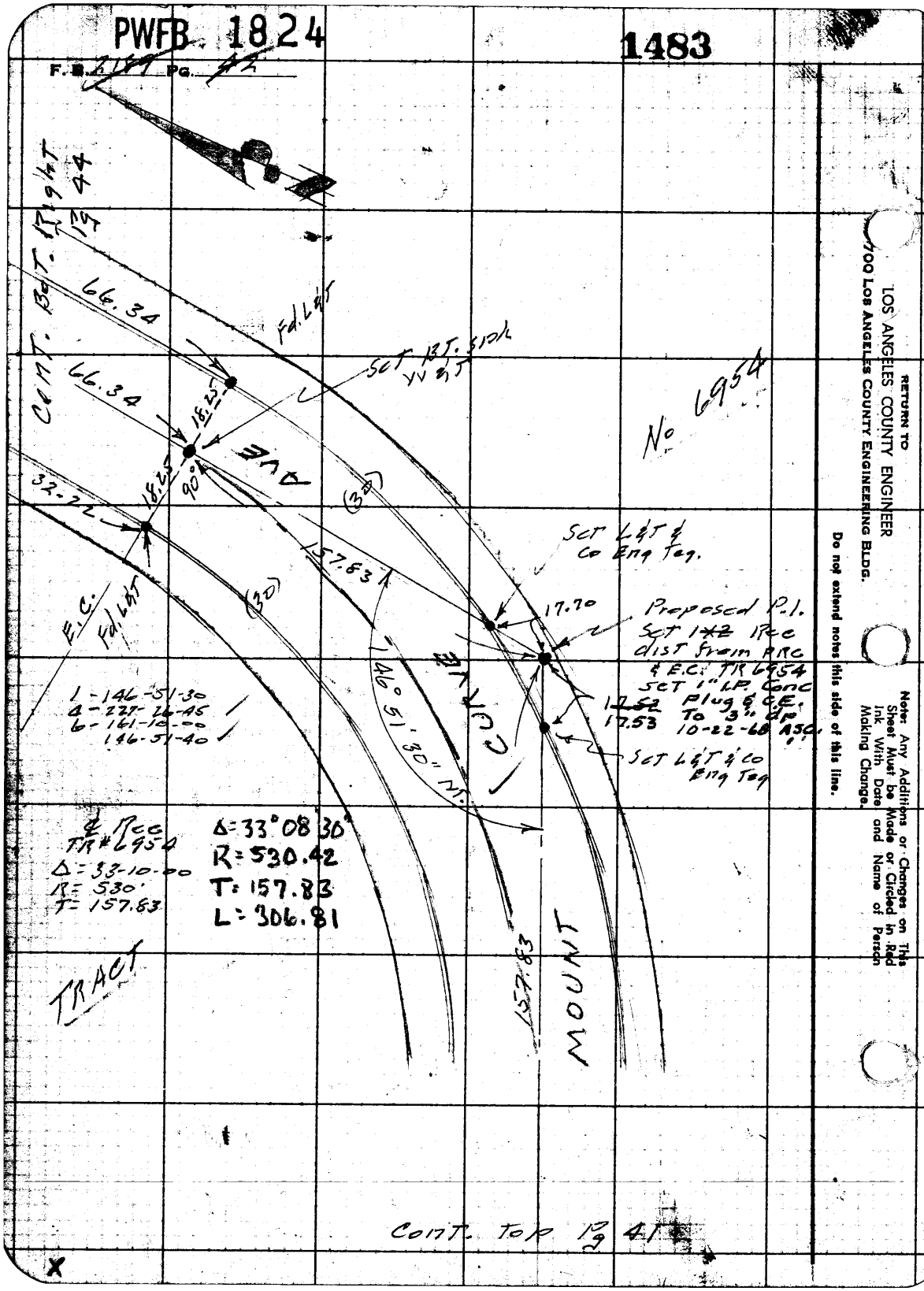
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

Tabbies CE #247 7-58

PWFB 1824

F.B. 2184 PG. 42

1483



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

Do not extend notes this side of this line.

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PWFB 1824

1484

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

Survey of ℄ N/F Curb Rec F. B. 1484 Pg. 43
JN 63-3 Tape 0/15 Sht 68 °F
Surveyed by Sitzler
Notes 1935 Date 5-59
Indexed

Cont. Pg 44

W.S.8E, C-4

N.C.W. Curb Fd. Chis. X

Fd. Nail F.B. 1485-108 Replaced with 13T. spk W&T

℄ Rec
F.B. 779-155
Δ = 10°06'00"
R = 3440.00
T = 303.94

1 = 169-53-45
4 = 319-34-45
6 = 299-22-15
169-53-42½

Set L&T ℄ Co Bnd Tag ℄ Line Prod

Set L&T ℄ Co Bnd Tag Tan

P.I.

Fd Spk W&T dN 1"
F.B. 779-155
Removed 10-21-68 A.S.C.
Fd. L&T F.B. 779-155

Set L&T ℄ Co Bnd Tag ℄ Prod

Fd. L&T

Set = C.E. Br. Cap Mon. In Wall - with Cover - B"dg 10-21-68 A.S.C.

Δ = 10°06'10"
R = 3438.53
T = 303.95
L = 606.30

COUNTY ENGINEER 23869

TRACT No 6954

INGLEWOOD (30) (30)

Cont. L&T 19 14

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

7-58 CE #247

PWFB 1824

1485

F.B. 2161 PG. 44

Coun. T. Bat Pg. 29

To P.R.C.

168.06

To P.C.C.

Malden Lane

MOUNT CURVE

139° 52' 30"

222.00' R

1 - 139-52-30
Δ - 139.80 --
L - 112.15-00
139.52.30

P.O.T. Set L&T & Co Bmg. Tag.

P.I. Set 3/4" I.P.& Co Bmg. Tag dw 8"

25.01

equal dist between B.C & P.C.C. Removed 10-15-68 ASC

9.18

P.O.T. Set L&T & Co Bmg Tag

1 - 151-06-
4 - 244-24-45
6 - 186-37-15
151-06-12½
168.04 TL 2nd
168.06

W.S. 88.C-5

LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.

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.

COUNTY ENGINEER R.E. 6985

E.C. T.L.

Fd. L&T

P.I. Set-CE. Br Cap Mon 4" dp. 10-15-68 ASC

Fd. L&T FB 1485

36.69

3.45

18.25

1510 06 10 11

B.C.

Fd. L&T

No. 6954

L.C. 54

1 - 139-52-30
Δ - 139.80 --
L - 112.15-00
139.52.30

Set L&T on T Line

130° 21' 30"

1428.87

36.88

21.42

46.33 Tan

38.14 Tan

33.49

18.25

190°

Set Bt Sdk W & T Int

P.I. Set Bt Sdk W & T Int Removed 10-16-68 ASC

53.46

Set Nail

1 - 150-17-00
2 - 241-02-15
3 - 151-39-30
150-16-45

89.04 R.W.

58° 37' 12"

66.34

(30)

190°

AVE

(30)

32.22

Fd. L&T

Set L&T & Co Bmg Tag "T 1117 C IP"

18.29

Fd. L&T FB 779-155 FB 1485-108

12.28

18.22

(30)

(30)

B.C.

Fd. L&T FB 779-155 FB 1485-108

WAPELLO ST

339.55

Fd. L&T FB 779-155

1 - 58-37-30
4 - 234-22-45
6 - 351-44-45
58-37-27½

Fd. Set-CE. Br Cap Mon in Well dp. 10-16-68 ASC

COUNTY ENGINEER R.E. 6985

& Rec TM # L954
Δ = 121-22--
R = 50'
T = 89.04

339.60 TL 4 = 339.55

TRACT

Coun. T. Top Pg 43

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

Survey of M/T Curve Ave
IN Page Std °F
Surveyed by Snyder
Notes 1973 Date 6-5-59
Indexed K. C. Johnson
6-22-59

F. B. 2189 PG. 71

C.I. 2096. 14
MOUNT CURVE AVE
Location of Improvements
on
LAKE AVE E. side

From - EXIST. M.H. No. of Pine ST.
To - S.S. R/W. 410.79 N. Line of
Lot 3 Block A TR # 6954

Snyder
Chaffee
Ranger
Mayo

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

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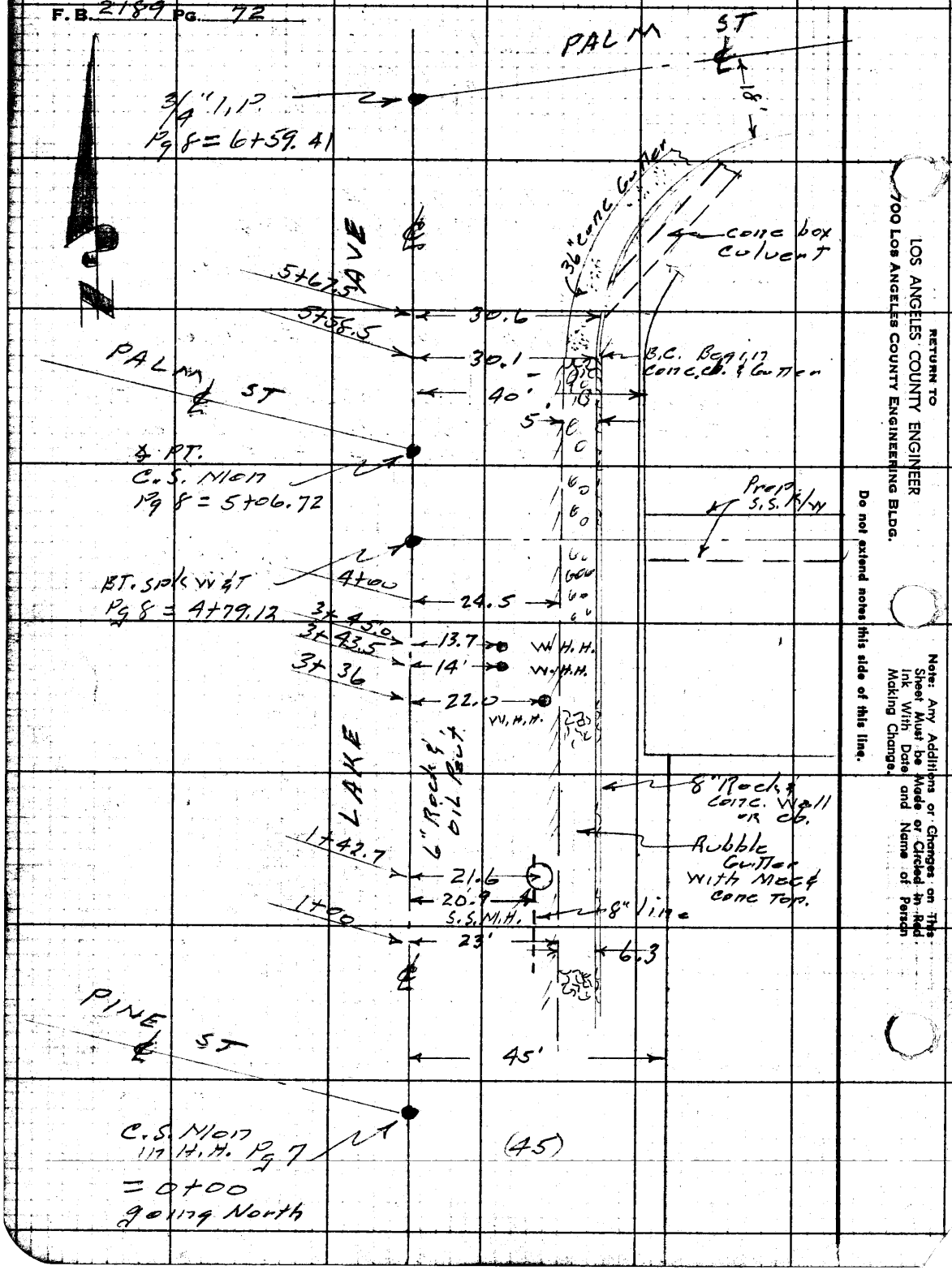
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.

COS CE #247—7-58

F.B. 2189 PG. 72



RETURN TO
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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.

Profile Notes Rad. Plotted Job No. 2096.14 Sheet No. 1 of

X-Sec. Notes Chkd. Checked Survey by Snyder

No. Date Date

C.J. 2096.14

MOUNT [illegible]

X SECTIONS

on

LAKE AVE E. side

From - EXIST. M.H. at PINE ST.

To - S.S. R/W Along N. line of

Lot 3 Block A TR #6954

Snyder
Carrasco
Rangel
Noya

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

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 notes this side of this line.

76298 S & E #307—7-55

76298 S & E #307—7-55

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.

Profile No. X-Sec. No.
Plotted Date Checked Date
Notes Red. Date Notes Chkd. Date
Division No. 10 Notes Date
Job No. 2046-74
Survey of N.T. Curve Ave
Survey by S.T. Yager Notes
Indexed K. C. Johnson Date

STATION	B. S.	H. I.	F. S.	ELEV.		
BM.						& Right
AE 605				1385.11	AE 605 EL. 1385.112 PB. 1930-13	
					Lake Ave & Pine ST. S.W. COR. -	
					B.T. SPK in N.W. cor. Conc Catch basin	
	11.42	1396.53				
0+00			1.15	1385.0	& INT Pine ST & Lake Ave	
1+00			30	1393.5		&
—			34	1393.1		23' R Ed. Pvmt
—			57	1390.8		29' Gutter
—			32	1393.3		30' Top VVell
—			19	1394.6		45' R/L
T.P.	11.71	1408.07	0.17	1396.36	T.P.	
1+42.7	N.H.		1146	1396.01	R/W of S.S. N.H.	S. edge
—	—		11.28	1396.79	— — — —	N. edge
8" outlet So.			21.20	1386.87	Rod. 11.46 Meas. 9.07 Dif. 67 21.20	Invert outlet S.
8" stub N.			20.78	1387.29	Rod. 11.28 Meas. 8.83 Dif. 67 20.78	Invert stub N
1+50						&
			10.2	1397.9		23' R. Ed. Pvmt
			10.7	1397.3		29' Gutter
			12.7	1395.4		30' Top VVell
			10.4	1397.7		45' R/L
			9.8	1398.3		75' Top
			+4.8	1412.9		
			+5.6	1413.7		200

76298 S & E #307—7-55

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.		
						℄ Right
1+50		140807	+5.3	1414 0		370' R.
2+00			61	1402 0		℄
			65	1401 6		24' R Ed. Pavt
			87	1399 4		29 Gutter
			64	1401 7		30' Top W'well
			55	1402 6		45' R/W
T.P.	11 75	141958	024	140783	T.P.	
3+00			93	1410 3		℄
			98	1409 8		24' R Ed. Pavt
			118	1407 8		29' Gutter
			95	1410 1		30' Top W'well
			79	1411 7		40' R/W
4+00			13	1418 3		℄
			18	1417 8		24' R Ed. Pavt
			36	1416 0		29' R Gutter
			16	1418 0		30' Top W'w'll
			16	1418 0		40' R/W
T.P.	12 27	143123	062	141896	T.P.	
4+79.12	11 FT		661	142462	11 FT ℄ Lake Ave & 1 FT inc	
5+00			48	1426 4		℄

Profile Notes Rod____ Plotted____ Job No 70296.14 Division No. 12
No.____ Date____ Date____ Survey of NIT Curves P/R'S Ave Date 6-4-54
X-Sec. Notes Chkd.____ Checked____ Survey by Snyder Notes P/R'S Date 6-4-54
No.____ Date____ Date____ Map No.____ Index C. J. C. Date____

F.B. 3184 Pg. 75

76298 S & E #307—7-55

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.

Profile No. X-Sec. No.
Plotted Date Notes Red. Date Notes Chkd. Date Checked Date
Job No. 2094.14 Division No. 6
Survey of Mt Curve Ave
Survey by Sitzler Notes 1135
Indexed C. Johnson Date
Bk. 1189 Pg. 76

STATION	B. S.	H. I.	F. S.	ELEV.		℄ Right
5+00		1431 23	55	1425 7		24' R Ed. Pvmt
			LL	1424 6		29' Gutter
			51	1426 1		30' Top Wall
			50	1426 2		40' P/L
5+58.5			03	1430 9		℄
			10	1430 2		27' R Ed. Pvmt
			13	1429 9		30' Bot ch
			040	1430 83	B.C.R.	30' Top ch
			+06	1431 8		40' P/L
5+67.5			080	1430 43	See 13+63 for N. end	30:6 R Floyd. line Culvert S. end.
BNI, AE 604			375	1427 48	BNI. AE 604 EL. 1427.477 FB 1930-12 Loke Ave & Palm ST. N. W. cor. BT. spk in conc. catch basin 1' W. of E. end 65'± W. of ℄ Loke Ave	

Notes Ck'd by		Survey of Mt Curve Ave	F. B. 2184 Pg. 77
Map No.		IN 2096.14 Topo Str.	°F
Office Work		Surveyed by Snyder	
Checked		Notes 1935 Date 6-5-59	
Date		Indexed A. C. Johnson 6-22-59	

C.I. 2096.14

MOUNT CURVE AVE

Location of Improvements

on

PALM AVE.

From- LAKE AVE

To - MT CURVE AVE

Snyder
Calhoun
Reingel
Klatz

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
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900 LOS ANGELES COUNTY ENGINEERING BLDG.

76808 CE #247—7-58

RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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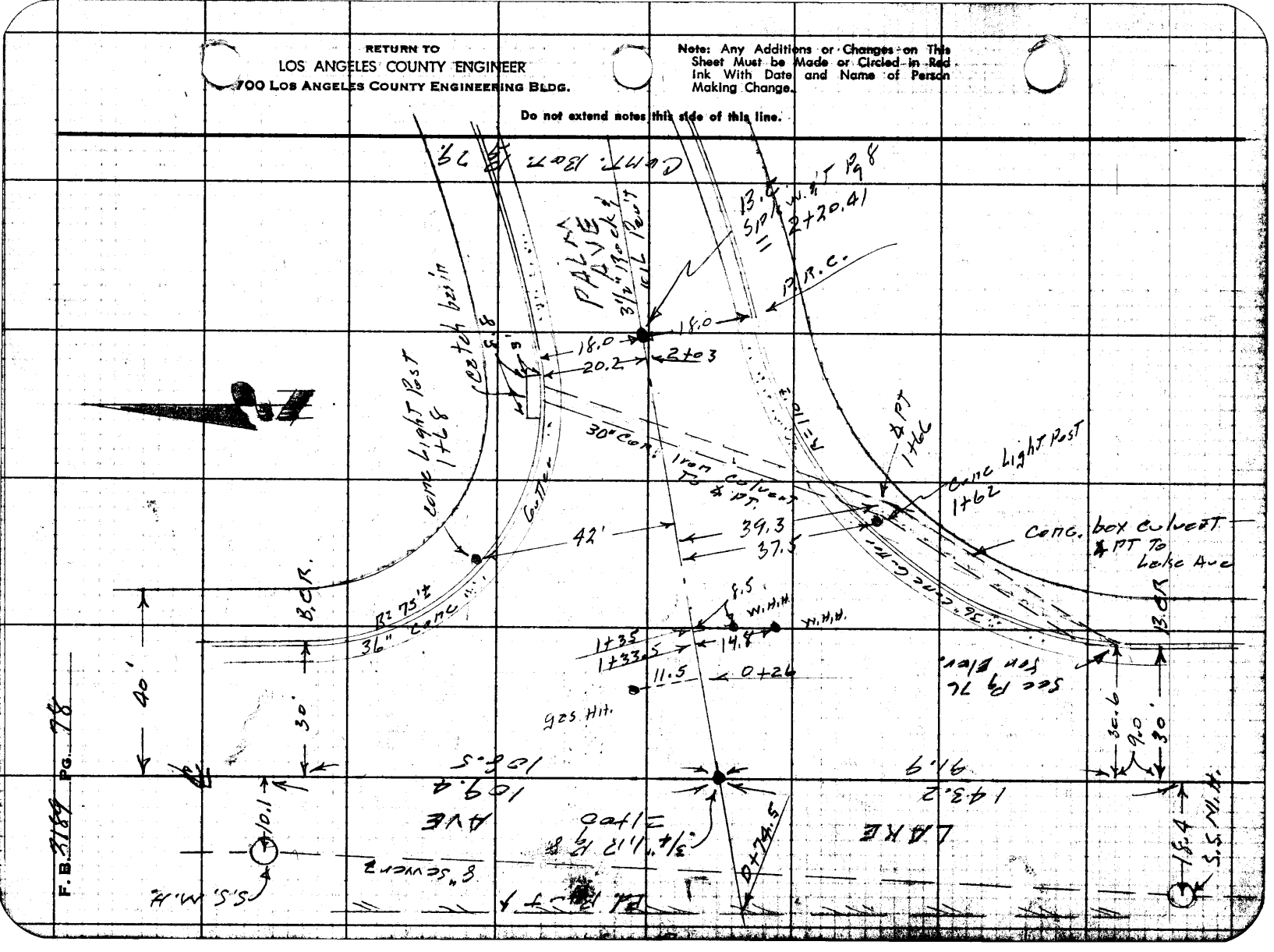

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Mt. Curve Ave
IN 2096 Tape Std °F
Surveyed by Snyder
Notes 1935 Date 6-5-59
Indexed O. Tabacco

F. B. 2189 Pg. 79

Cont. from Bk 79

P.C. Sta VV & T Pg 15
= 7+05.25

Conc Light Post 6+86

18.0
18.0
20.2

AVE

6+00
15.5
20.5
25'
(30)
(30)

Conc Light Post 5+

31.6
4.5

P.I. S. VV. & T Pg 15
= 4+63.85

Conc Light Post 4+30

10'
25.3
10.7
4+00

PALM
3½" Pack

Conc Light Post 2

19.5
16.7
3+00

Cont. Right Pg 78

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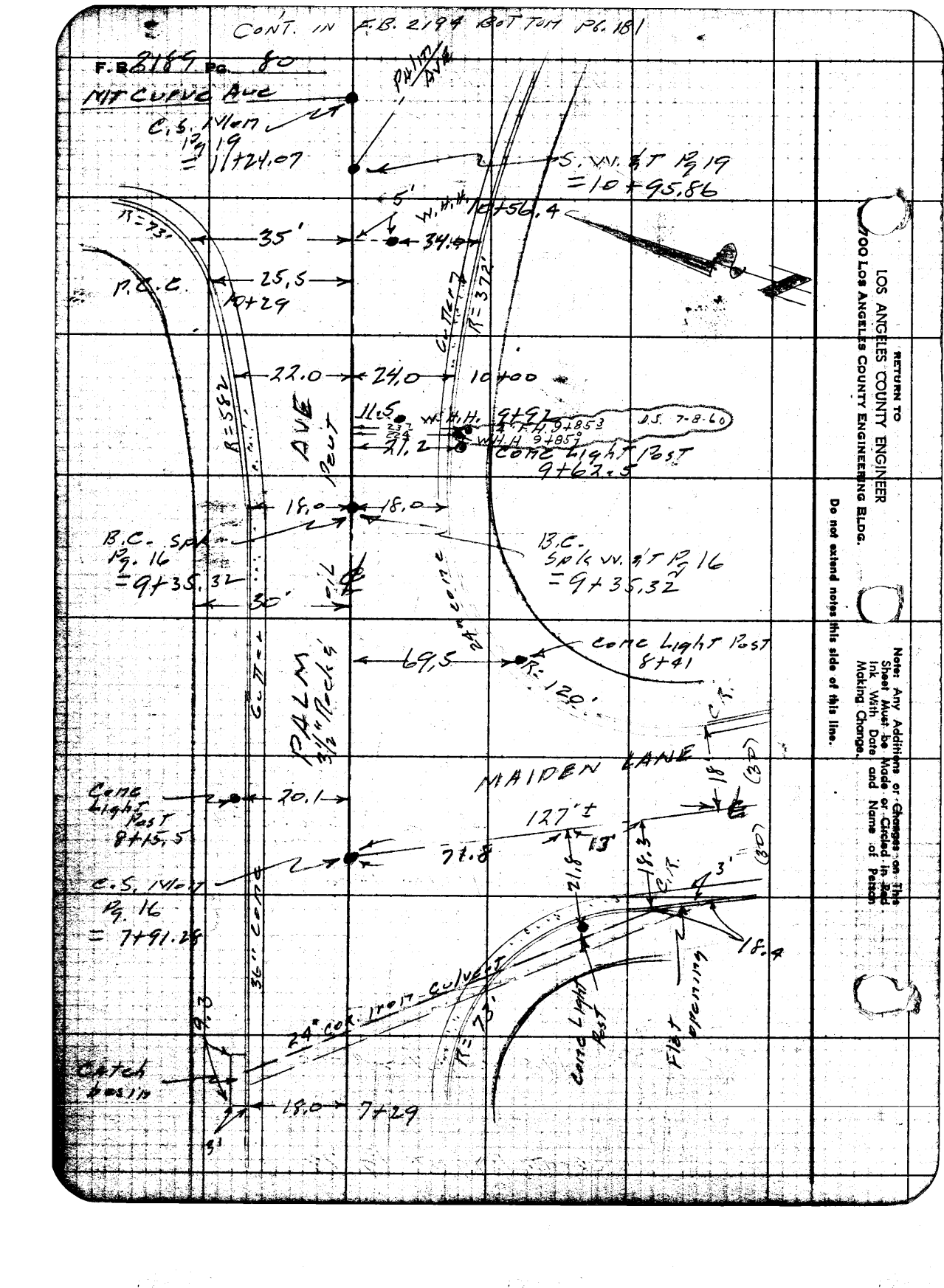
7-55 CE #247

CONT. IN F.B. 2194 BOT TOM PG. 181

F.B. 2189 PG. 80



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Profile Notes Red Plotted

X-Sec. Notes Chkd. Checked

No. Date Date

MOUNT
X SECTION
ON
PALM AVE
From - Lake Ave
To - MT Curve Ave

Note
Houses S. side of Palm St. Serviced by easement in Rear.

Snyder
Conrozo
Ranger
Vieya.

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

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76298 S & E #307—7-55

76298 S & E #307—7-55

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Do not extend notes this side of this line.

Profile No. ___ Plotted ___ Date ___ X-Sec. No. ___
Notes Red. ___ Date ___
Notes Chkd. ___ Checked ___ Date ___
Job No. 10 Division No. 14 Notes Mt. Gleason Ave 1975
Survey of Mt. Gleason Ave Notes 1975
Survey by Snyder Notes ___ Date ___
Indexed by G. Johnson Date ___ No. ___

STATION	B. S.	H. I.	F. S.	ELEV.	Left & Right
BM. AE604				1427.48	BM. AE604 EL. 1427.477 PB. 1930-12 Lake Ave & Pelham ST. N. W. cor BT. SDK in conc. catch basin 1' W. of E. end Per Pg 78
S.S. M.H.	1427.03 / 8.71 / 1418.32			1427.03	W R/W of S.S. M.H 143' ± S. of Pelham ST TO E
—				1427.25	N — — — — — — — —
—				1427.07	S. — — — — — — — —
8" inlet W				1418.32	Meas. 8.04 DIA 67 / 8.71
8" inlet N	1427.25 / 8.62 / 1418.63			1418.63	Meas 7.95 DIA 67 / 8.62
8" outlet S.		1427.07 / 8.81 / 1418.26		1418.26	Meas 8.14 DIA 67 / 8.81
S.S. M.H.				1447.73	W. R/W of S.S. M.H. - 109' ± N. of Pelham ST TO E Per 12-5-78
—				1447.80	N. — — — — — — — —
—				1447.65	S. — — — — — — — —
8" inlet W	1447.73 / 9.80 / 1437.93			1437.93	Meas 9.13 DIA 67 / 9.80
8" inlet N.		1447.80 / 10.05 / 1437.75		1437.75	Meas 9.38 DIA 67 / 10.05
8" outlet S.	1447.65 / 10.22 / 1437.43			1437.43	Meas 9.55 DIA 67 / 10.22
0+74.5				1437.9	℄ Pond Ed. Pavt
1+00.00 ℄ INT				1439.0	℄ INT Lake Ave & Pelham ST TO EAST
				1429.9	S.E. cor S.C.M.D. C.R. Gutter
				1430.83	— — — — — — — — Top of cb
				1440.01	℄ = 2+30.4 ℄ — — E — — — Gutter
				1440.78	℄ = 2+30.4 ℄ — — — — Top of cb

76298 S & E #307—7-55

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Profile Notes Red. No. Date Plotted Date Job No. 2096.12 Division No. 10
X-Sec. Notes Chkd. No. Date Checked Date Survey of MIT Survey by SM/ Notes 10/15 Date 6-5-57
Map No. F.B. 2189 Pg. 83

STATION	B. S.	H. I.	F. S.	ELEV.	Left & Right
1+00	INT.			144646	INT. N.E. COR. N. end C.R. Gutter
				144745	" " " " " Top cb
				144657	= 2+20.4 ℄ E " " Gutter
				144147	= 2+20.4 ℄ E " " Top cb
				143099	100' R ℄ ST
				144777	100' L ℄ ST.
1+30				143944	℄ cb line
				143707	30' R along cb line
				144177	30' L along cb line
2+00 ⊙				144070	℄
2+20.41	B.C.			144111	℄
				144077	30' R P/L
				144407	30' L P/L grade Cont. up
2+03				144003	20.2 L Gutter at C.B.
				144100	" Top cb " C.B.
				143750	Flow line of C.B. N. end
3+00				144327	℄ See P.B. 76 S. end
				144225	16.7 R Gutter
				144305	16.7 " Top cb
				144287	78' R P/L
				144295	19.5' L Gutter

76298 S & E #307—7-55

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Profile No. X-Sec. No.
Plotted Date
Notes Red. Date
Notes Chkd. Date
Checked Date
Division No. 10
Job No. 2096.14
Survey of Nit Owl Ave
Survey by Snyder Notes [illegible]
Indexed J. C. Johnson Date
Pg. 84

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	Left	Right
3+00				144372	19.5 L Top cb	
				14457	32' L P/L	
4+00				144619		
				144530		10.7 R Gutter
				144607		10.7 R Top cb
				14462		23' R P/L
				14464	8' L & Rear	
				144609	25.5 L Gutter	
				144686	— L Top cb	
				144900	38' L P/L	Grade Cont. up
4+62.85 = P.I.				14477		P.I.
5+00				14492		
				144833		8' R Gutter
				144923		8' R Top cb
				14493		20' R P/L
				14496	10' L & Rear	
				144898	28' L Gutter	
				144977	28' L Top cb	
				145300	40' L P/L	
6+00				14525		
				145143		15.5 R Gutter

76L-298 S & E #307—1-56

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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.	Left	Right
6+00				144233	← 145213 KLA	15.5 Rt. Top of b
				14425		27 Rt P/L
				144205	20.5 L Gutter	
				144297	20.5 L Top of b	
				14467	32' L P/L	
T.P.				145415	T.P.	
7+00				14556		℄
7+05.25	B.C.			14557		℄
				145461	B.C.R.	18' R Gutter
				145539	B.C.R.	18' R Top of b
				14552		30' P/L
				145530	18' L Gutter	
				145620	18' L Top of b	
				14566	30' L P/L	
7+29.				145598	18' L Gutter at C.R.	
				145348	Flow line of 24" Pipe at C.B. N. end	
7+91.28	℄ IMT			14581	℄ IMT. Palm ST & Malden Lane	
				145045	S. W. cor. S. end C.R. Gutter	Flow line of ℄ S. end.
				145148	" " "	Top of b
				145461	" " "	W end C.R. Gutter
				145539	" " "	" " Top of b

Profile Notes Red. Plotted Job No. 296 Division No. 10
X-Sec. Date Date Survey of Mt. Curve
Notes Chkd. Checked Survey by Snyder Notes
No. Date Date Map No. Indexed Date 6-5-59

F. B. 2165 Pg. 85

76L-298 S & E #307—1-56

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Profile No. ____ Plotted ____ Date ____
X-Sec. No. ____ Date ____
Notes Red ____ Date ____
Notes Chkd ____ Date ____
Checked ____ Date ____

F.B. 2189 Pg. 8-6 Job No. 7-96-14 Division No. 16
Survey of Mt. Gleason Ave
Survey by: Yeager Notes
Johnson
Indexed ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄ Right
7+91.28	11.7T			144.768	11.7T. S.E. Cor R. S. end C.R. Gutter	
				144.848	" " " "	Top cb
				146.100	" " E. " "	Gutter
				146.198	" " " "	Top cb
				145.69		25' R ℄ S.T.
				144.84		12.7' R " "
				145.793	18' L Gutter	
				145.873	18' L Top cb	
				146.07	30' L P/L	
8+00				145.85		℄
9+00 ⊙				146.142		℄
				145.896		22.5 R. Gutter
				145.971		" R Top cb
				146.02		P/L
				146.138	18' L Gutter	
				146.208	18' L Top	
				146.21	30' P/L	
9+35.32	B.C.			146.27		℄ B.C.
				146.100	C.R.	18' R Gutter
				146.198	C.R.	18' R Top cb
				146.247	18' L Gutter	

76L-298 S & E #307—1-56

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Profile Notes Red. Plotted Job No. 2296.14 Division No. 10
No. Date Date Survey of Myrtle Curve Ave
X-Sec. Notes Chkd. Checked Survey by Snyder Notes PRS Date 6-5-57
No. Date Date Map No. Indexed C. Johnson
F. B. 2187 Pg. 87

STATION	B. S.	H. I.	F. S.	ELEV.	Left	Right
9+35.32	B. C.			14.6331	18' L Top cb	
				14635	36' L P/L	
10+00				14650		
				14637.9		24' R Gutter
				14645.9		24' R Top cb
				14648.8	22' L Gutter	
				14656.8	22' L Top cb	
				14675	34' L P/L	
10+29	B. C. R.			14659		
				14661.3	25' L Gutter	
				14669.0	25' L Top cb	
10+56.4				14667		
				14640.6		39' R Gutter
				14648.5		39' Top cb
				14675.6	35' L Gutter	
				14663.8	35' L Top cb	
				14710	50' L	
10+95.86	P. I.			14676		P. I. Palm St.
11+00 ±				14676.7		
	BM AE 743			14761.7	BM. AE 743 EL. 1476.157 (Field) F.B. 1930-14T. Curve Ave & Malden Lane N.W. cor. 13T. Spk in cb 5' N. of N. end. C.	

B. 2189 Pg. 88

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.	

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76L-298 S & E #307—1-56

Notes Ck'd by		Survey of Mt Curve Ave	F. B. 3189 Pg. 87
Map No.		JN 2096.14 Tape	Std °F
Office Work		Surveyed by Snyder	
Checked		Notes 1"=5	Date 6-59
Date		Indexed C. Johnson 6-22-59	

C.I. 2096.14

MT. CURVE AVE

Location of Improvements

on

POPPYFIELDS DR.

From - Lake Ave

To - Mt Curve Ave

Snyder
Carrasco
Rangel
Moya

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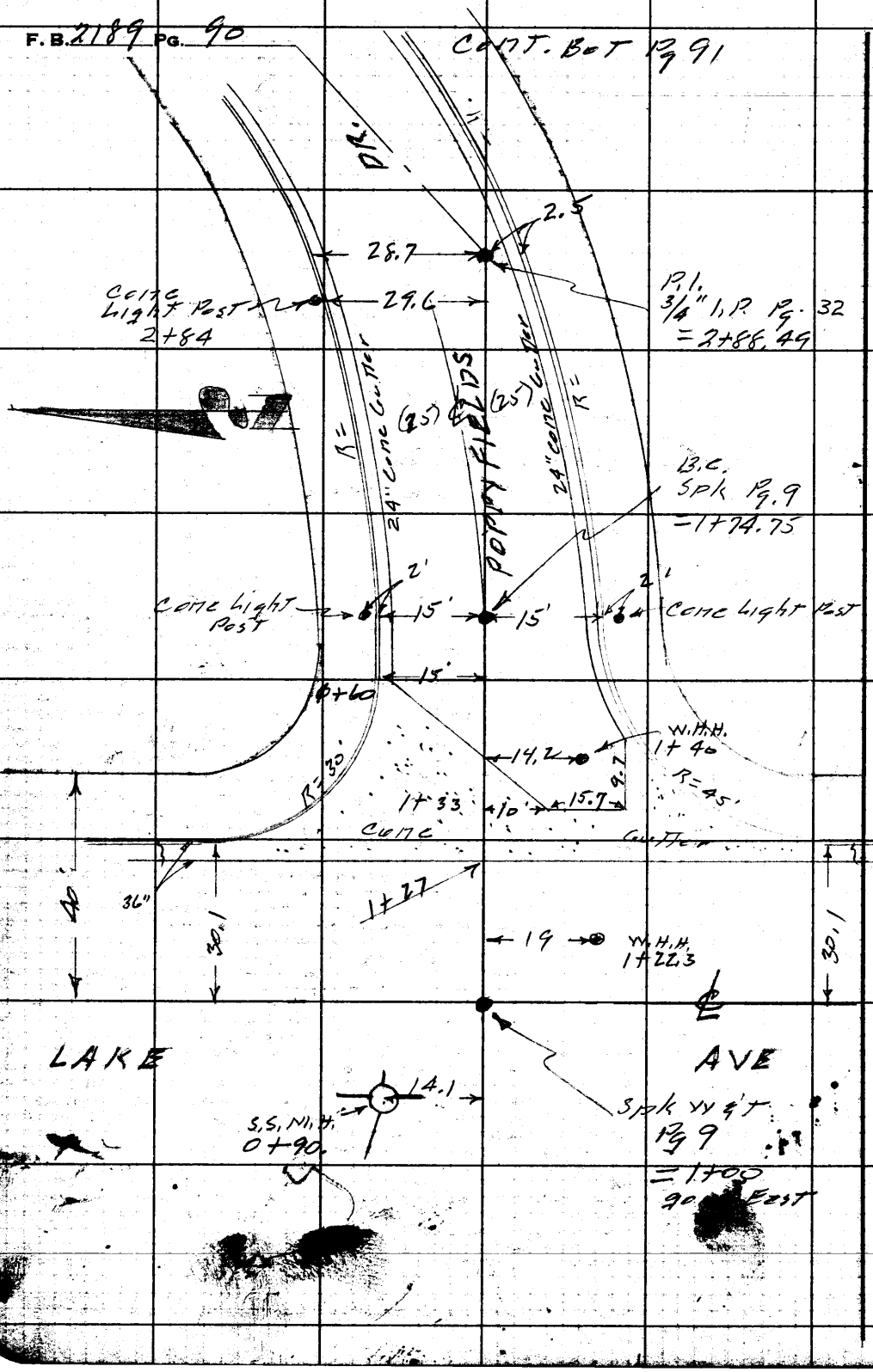
76808 CE #247—7-55

F. B. 2189 PG. 90

CONT. BOT Pg 91



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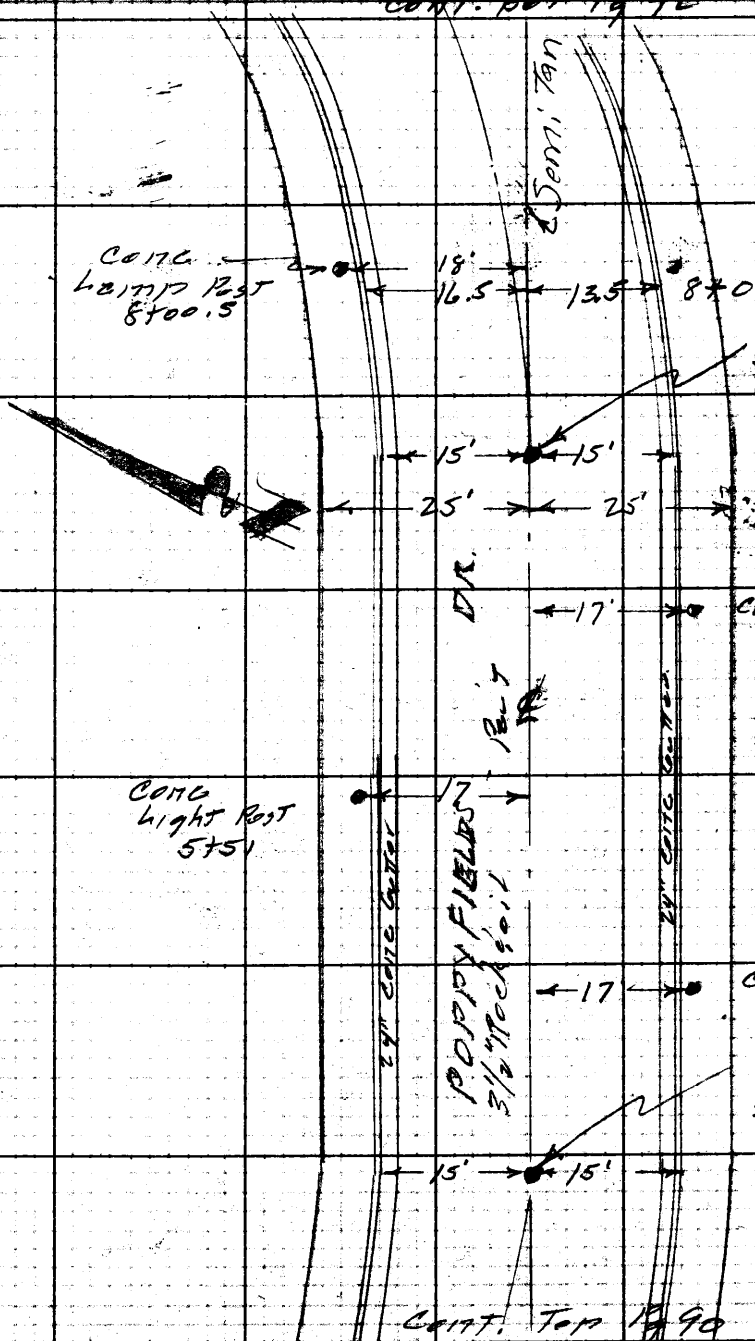
Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Mt Curve Ave
IN 2096.14 Tape Std °F
Surveyed by Sitzler
Notes 1973 Date 6-59
Indexed C. Jensen

F. B. 3189 PG. 97

Cont. Bk Pg 92



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7-59 CE #247

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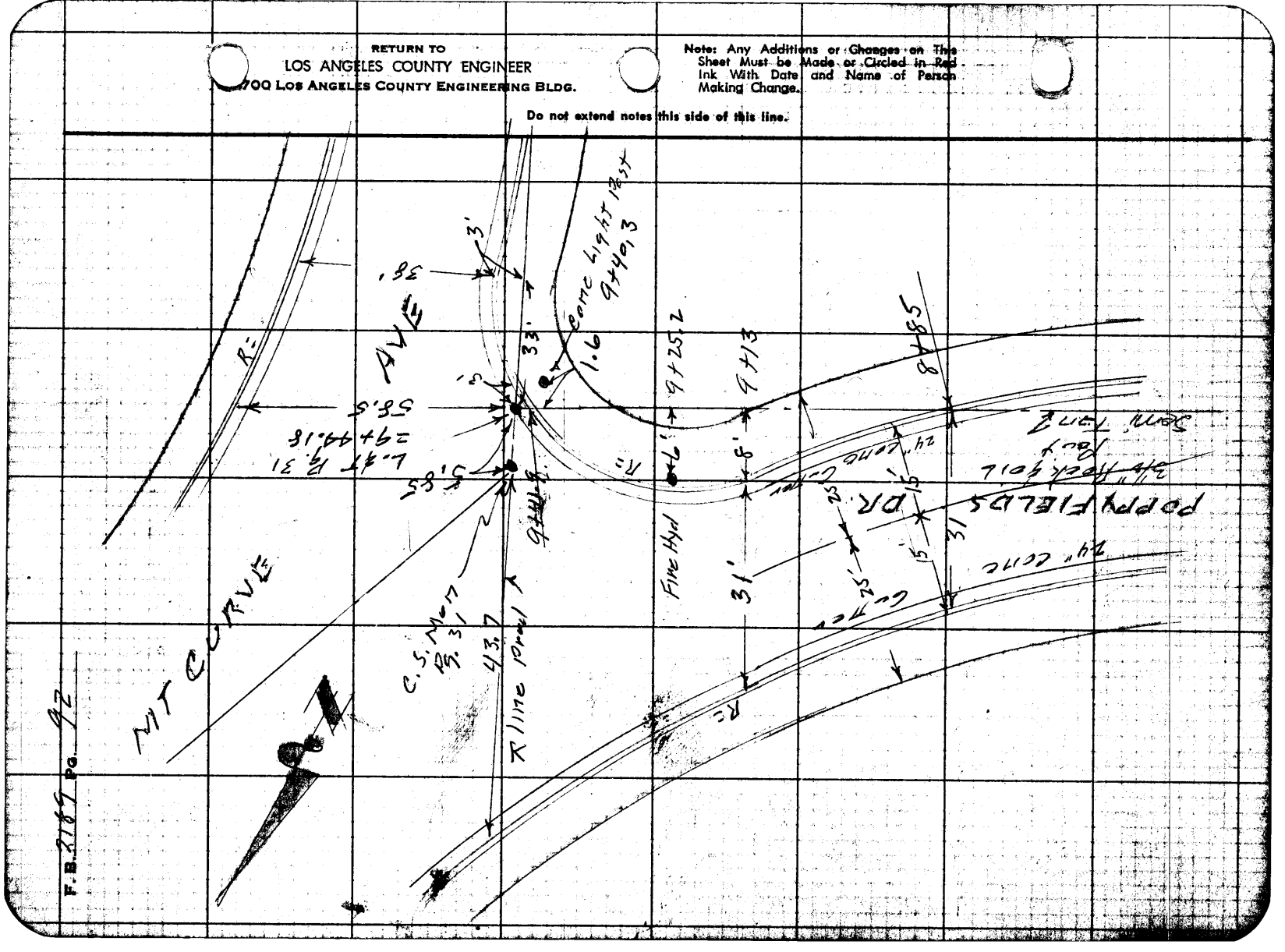
MT CURVE
C.S. Mon
Pg. 31
43.7
Trans Tower
Fire Hyd
Comb Light 18st
9+40.3
1.6
9+25.2
9+13
8+65
R=
L=47.31
=29+44.18
56.5
POPPY FIELDS DR.
24" Conc
24" Conc
24" Conc
Sch. Tank
Pole
Pole
Pole

Profile No. | Notes Red. Date | Plotted Date | Job No. 2096.14 Division No. 10 | F. B. 3189 Pg. 93
X-Sec. No. | Notes Chkd. Date | Checked Date | Survey of MT Curve Ave
Survey by Snyder Notes PRS Date 6-9-59
Map No. Index C. Johnson Date

C.I. 2096.14

MT. CURVE AVE

X SECTIONS

ON

POPPYFIELDS DR.

From - Lake Ave

To - Mt Curve Ave

Snyder
Carrasco
Rangel
Moya

Note

Houses S. side of ST. Serviced by Easement in Rear

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

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76L-288 S & E #307—1-56

76L-298 S & E #307—1-56

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B. 2189 Pg. 94 Job No 76L Division No 14 Notes Red Plotted Profile
Survey of INT Curve Ave Date No. X-Sec.
Survey by SIX Notes 1985 Notes Chkd Checked
Indexed C. Johnson Date 6-9-59 Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄	Right
BM. AE 602				1465.88	AE 602 EL. 1465.884 FB. 1935-12 Lake Ave & Poppyfields Dr. S.W. cor. BT. sidk 4.5 W. of E. end CB.		
0+75				1466.59			✕ line Prod
				1462.95			50' R.
				1470.56	50' L		
0+90.00	N.I.H.			1468.25	N. Rim of S.S. M.H.		
				1468.16	E — — —		
				1468.17	W — — —		
				1468.09	S — — —		
8" inlet N					MEAS DIA 11.60 / 67 / 12.27		MEAS DIA 11.52 / 67 / 12.19
8" stub E						MEAS DIA 11.70 / 67 / 12.37	
8" inlet W.							
8" outlet S.							MEAS DIA 11.63 / 67 / 12.50
1+00.00 ℄ Int				1467.09	Int. Lake Ave & Poppyfields Dr.		
				1461.36	— S.E. cor. S. end ℄ R.		Gutter
				1462.03	— — — — —		Top cb
				1466.96	— — — E —		Gutter
				1467.65	— — E —		Top cb
				1469.75	— N.E. cor N. —		Gutter
				1470.53	— — — N. —		Top cb
				1467.22	— — — E —		Gutter

76L-298 S & E #307—1-56

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	Left	Right
1+00.00	11T.			1467.93	N.E. cor. E. end	C.R. Top cb
✓				1463.3		50' R.
✓				1471.1	50' L	
1+30				1466.42		℄ x gutter
1+43				1466.61		℄ " "
B.C. 1+74.75				1467.9		℄
2+00				1468.8		℄
"				1467.85		15° Rt. gut
"				1468.59		" " T. Cb.
"				1468.2		25° " P.L
"				1468.60	15' Lt gut.	
"				1469.43	" " T. Cb.	
"				1472.7	25' " P.L.	
	0			1469.64		
P.I. 2+88.49				1471.4		
"				1471.25		25 Rt. gutter
"				1471.90		" " T. Cb.
"				1471.6		12.5 " P.L.
"				1472.3	12' Lt. ℄ par.	
"				1472.40	28' " gutter	
"				1473.23	" T. Cb.	

Project Notes Red. Plotted Job No. 7096. 14 Division No. 10
No. X-Sec. Date Date Survey of M.T. Curve Ave
Notes Chkd. Checked Survey by Snyder Notes PRS Date 6-9-59
No. Date Date Map No. Index C. Johnson
F. B. 3169 Pg. 95

76L-298 S & E #307—1-56

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Do not extend notes this side of this line.

F.D. 2189 Ps. 96

Survey of Mt Curve AVE Job No. 2914 Division No. 10 Notes Red Plotted Profile
Survey by SNYDER Notes A. CARRASCO Date Notes Chkd Checked No. X-Sec.
Indexed C. Johnson Date 6-9-59 Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄ Right
2+88.99				1474.4	40° Lt P.L.	
4+00	⊙			1476.50		℄
"				1475.45		15° Rt. gutter
"				1476.12		" " T.Cb.
"				1476.1		40° " P.L.
"				1476.31	15' Lt. gutter	
"				1477.14	" " T.Cb.	
"				1479.0	25' " P.L.	
5+00				1480.3		℄
"				1479.39		15' Rt gutter
"				1480.06		" " T.Cb.
"				1479.7		25' " P.L
"				1480.17	15' Lt gutter	
"				1481.03	" " T.Cb.	
"				1482.3	25' " P.L.	
6+00	⊙			1484.26		℄
"				1483.31		15' Rt. gut.
"				1483.98		" " T.Cb.
"				1483.6		25' " P.L.
"				1484.07	15' Lt gut.	
"				1484.89	" " T.Cb	

76L-298 S & E #307—1-56

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Profile Notes Red____ Plotted____ Job No 2496.4 Division No 10
No____ X-Sec. Notes Chkd.____ Date____ Survey of Mt. Curtis Ave
No____ Date____ Checked____ Date____ Survey by SNYDER Notes A.C. Date 6-9-
Map No.____ Indexed C. Johnson

F. B. 2189

STATION	B. S.	H. I.	F. S.	ELEV.	Left.	℄ Right.
6+00				1488.9	25' Lt. P.L	
7+00				1488.2		℄
"				1487.24		15' Rt. gutter
"				1487.91		" " T.Cb.
"				1488.0		25' " P.L.
"				1487.96	15' Lt. gutter	
"				1488.80	" " T.Cb.	
"				1491.8	25' " P.L.	
B.C.	7+64.29			1490.7		℄
"				1490.74		15' Rt gutter
"				1491.41	← 1490.41? RLA	" " T.Cb.
"				1490.2		25' " P.L
"				1490.5	15' Lt. gutter	
"				1491.31	" " T.Cb.	
"				1491.8	25' " P.L.	
7+83				1486.6		40' Rt. Top of Cesspool To be # 10 08 - This owner wishes to connect to Poppy fields Dr
8+00	⊙			1492.01		℄
"				1491.11		13.5 Rt gutter
"				1491.78		" " T.Cb
"				1491.5		23.5 " P.L.

76L-298 S & E #307—1-56

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Profile No. ____ Plotted ____ Date ____
X-Sec. No. ____ Checked ____ Date ____
Notes Red. ____ Date ____
Notes Chkd ____ Date ____
Division No. 10
Job No. 2096-H
Survey of MT. CURVE AVE
Survey by SNYDER Notes A-6
Indexed C. Johnson Date 6-9-59
P.B. 218 p. 98

STATION	B. S.	H. I.	F. S.	ELEV.	Left & Right.
8+00				1491.86	16' Lt gut
"				1492.68	" " T.Cb.
"				1496.2	26' " P.L.
8+85				1494.35	Transit Line gutter
"				1495.00	" " T.Cb.
"				1495.4	15' Lt E Pav.
"				1495.53	31' " gutter
"				1496.33	" " T.Cb.
"				1501.3	41' " P.L.
9+13				1496.7	Transit Line
"				1495.78	8° Lt Beg. C.R. gutter
"				1496.40	" " " T.Cb
"				1497.0	23° " E Pav.
"				1497.11	39° " gutter
"				1497.94	" " T.Cb.
"				1503.0	50° " P.L.
9+41.9				1496.90	Transit Line gutter
"				1497.70	" " T.Cb.
9+44.18				1497.05	L&T. " " Inter.
9+44.18				1497.46	5.85 Lt [illegible] S. Mon.
"				1499.1	28° "

76298 S & E #307—7-55

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & Right	
9+44.18				1498.94	50° Lt. gutter	
"				1498.78	" " T.Cb.	
"				1504.00	60° " P.L.	
9+47°				1496.23		33° Rt. C.R. gutter
"				1497.09		" " " T.Cb.
B.M. A.E.744				1496.98	A.E.744 El. 1496.953 F.B. 1930-163	
					MT. CURVE AVE & POPPY FIELDS DR.	
					S.W. Cor. BT. SPK in Cb. AT. S. End C.R.	

Profile Notes Rod____ Plotted____ Job No. 2096.14 Division No. 10
No.____ Date____ Date____ Survey of MT. CURVE AVE
X-Sec. Notes Chkd.____ Checked____ Survey by SN/DER Notes A.C. Date 6-1-59
No.____ Date____ Date____ Map No.____ Index C. Jones

F.B. 2189 Pg. 99

F. B. 2189 Pg. 100

Job No. 7496.14 Division No. 10 Notes Red _____ Plotted _____ Profile

Survey of MT. CARMEL AVE. Date _____ Date _____ No. _____

Survey by SNYDER Notes A.G. Notes Chkd. _____ Checked _____ X-Sec.

Indexed _____ Date 6-9-59 Date _____ Date _____ No. _____

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

7629S S & E #307—7-55

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

Survey of Mt Curve Ave F. B. 2189 Pg. 101
J.N. 2096.14 Tape Std °F
Surveyed by Snyder
Notes PRS Date 6-59
Indexed A. C. Johnson 6-22-59

J.N. 2096.14

MOUNT CURVE AVE

Location of Improvements on

MOUNT CURVE AVE

From - Poppyfields Dr.
To - Wapello ST

Snyder
Carrasco
Rangel
Noya

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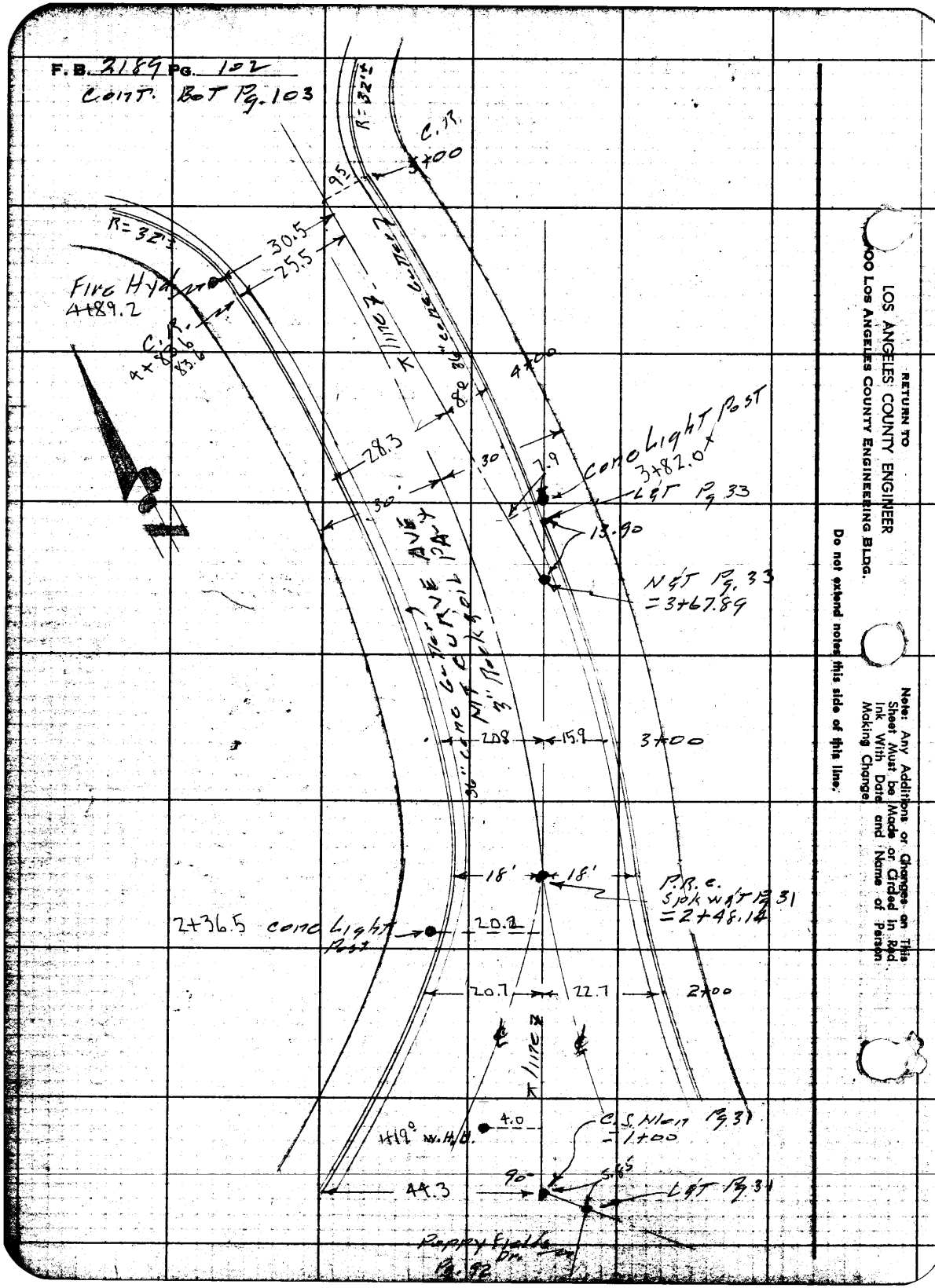
7690S CE #247—7-58



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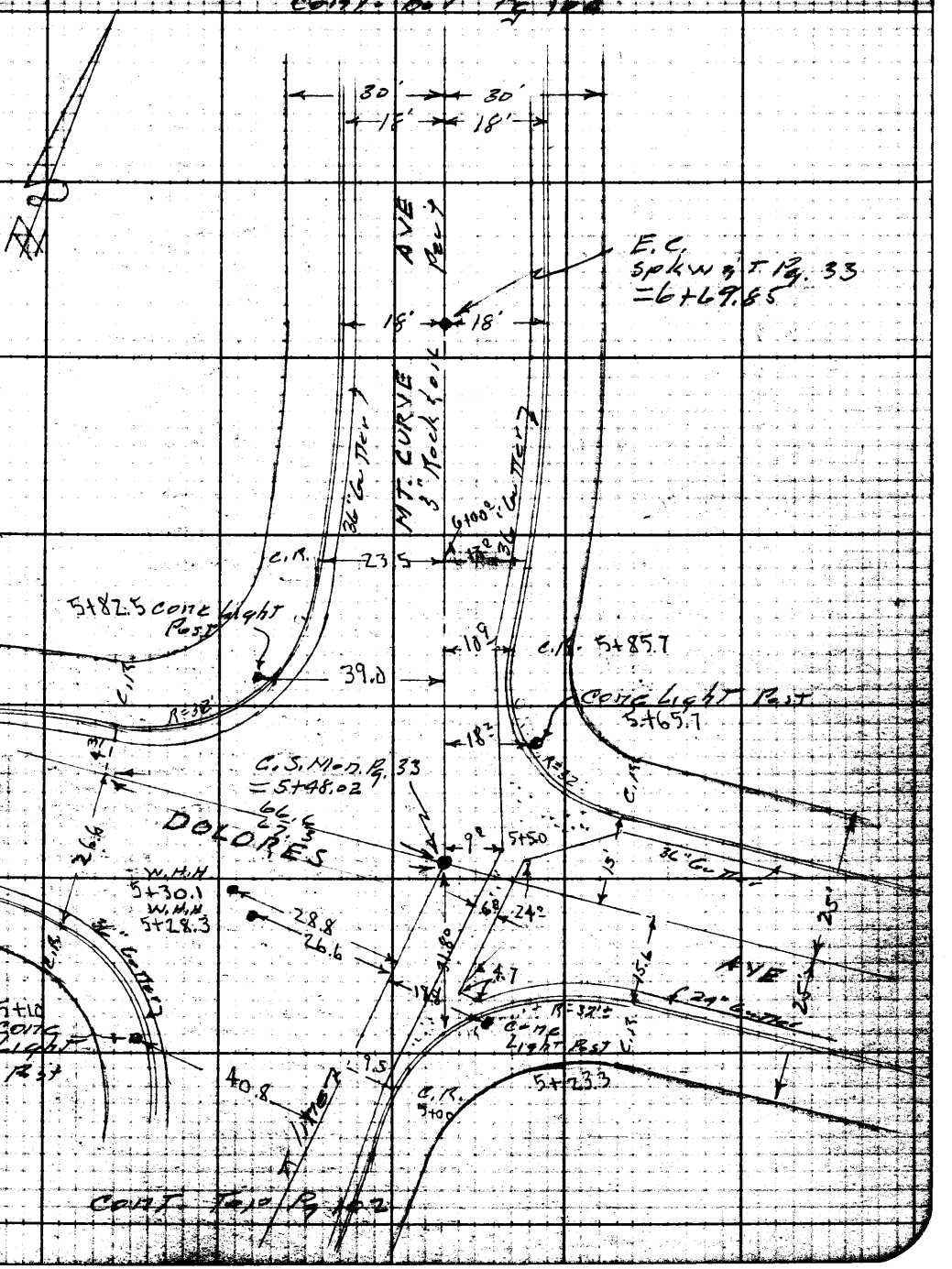
Notes Ck'd by	Survey of Mt Curve Ave
Map No.	IN 1896 1/4 Tape Std °F
Office Work	Surveyed by Snyder
Checked	Notes DPRS Date 6-8-59
Date	Indexed E. C. Johnson

F. B. 2189 PG. 103

Cont. Sta. Pg. 102



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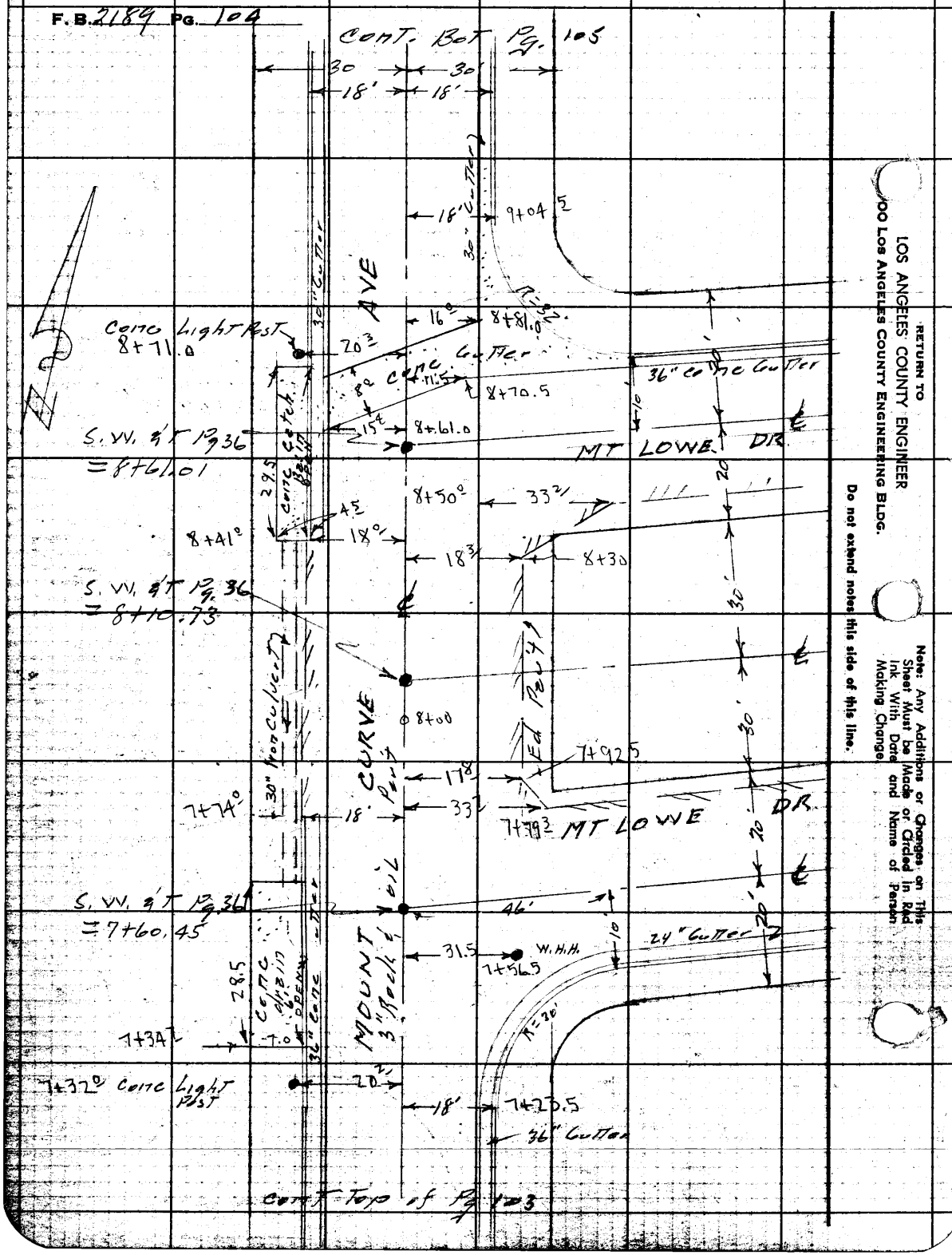
7-59 CE #247

F.B. 2184 Pg. 104



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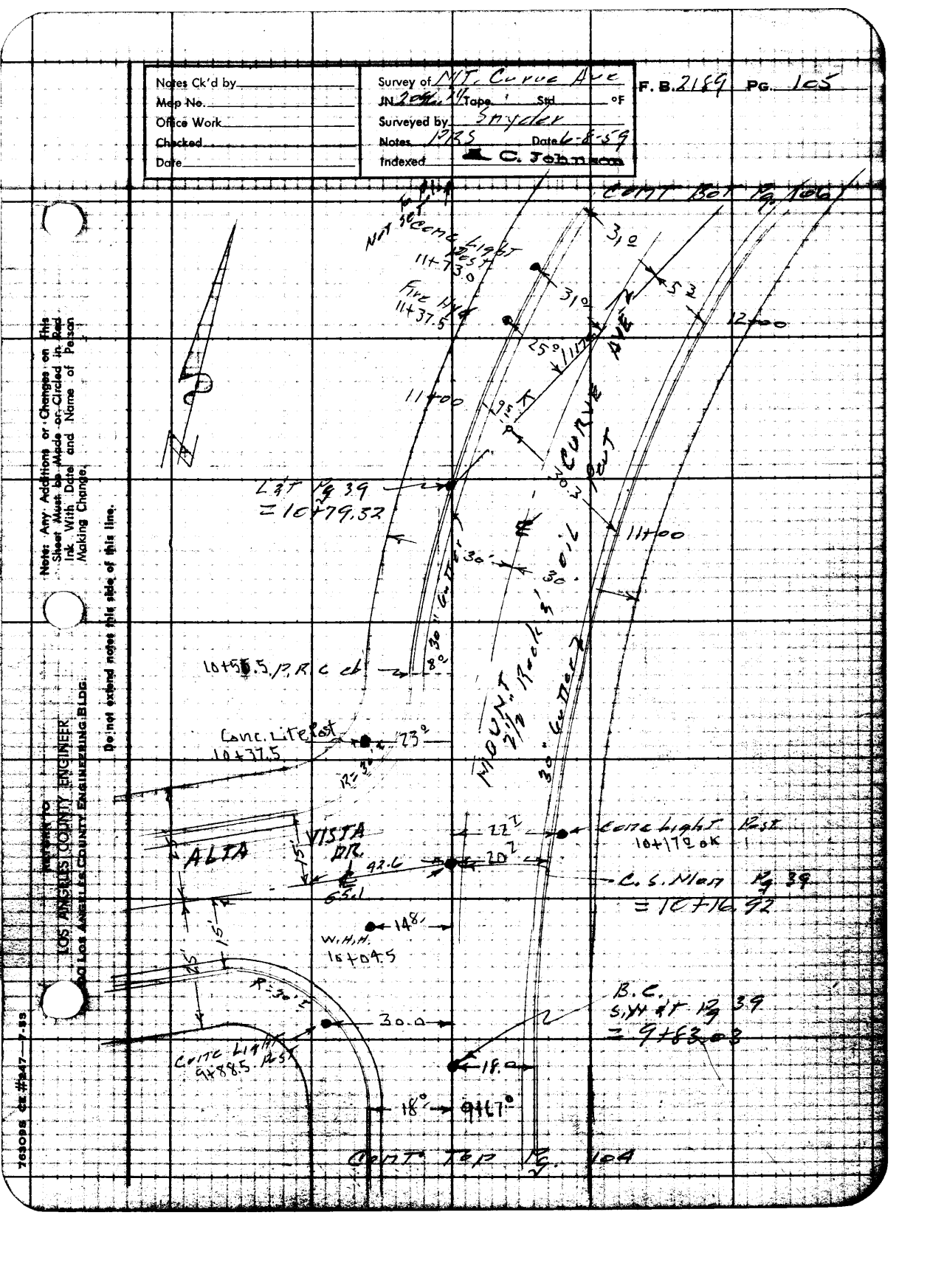
Notes Ck'd by	Survey of Mt. Curve Ave
Map No.	JN 2084.14 Tape ' Std °F
Office Work	Surveyed by Snyder
Checked	Notes 1785 Date 6-8-59
Date	Indexed C. Johnson

F. B. 2189 PG. 105



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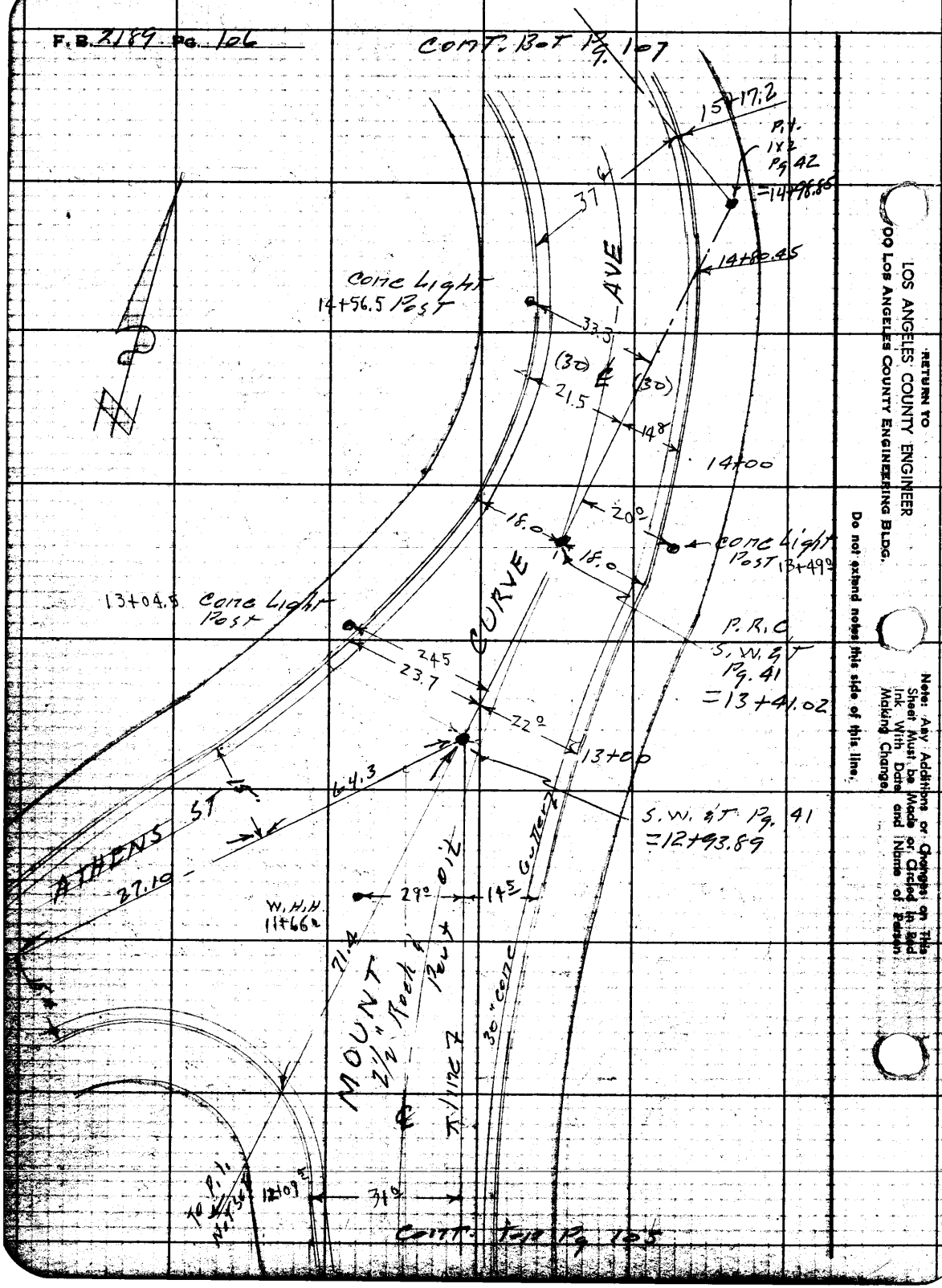
7650PS CE #347—7-58

F.B. 2189 Pg. 106



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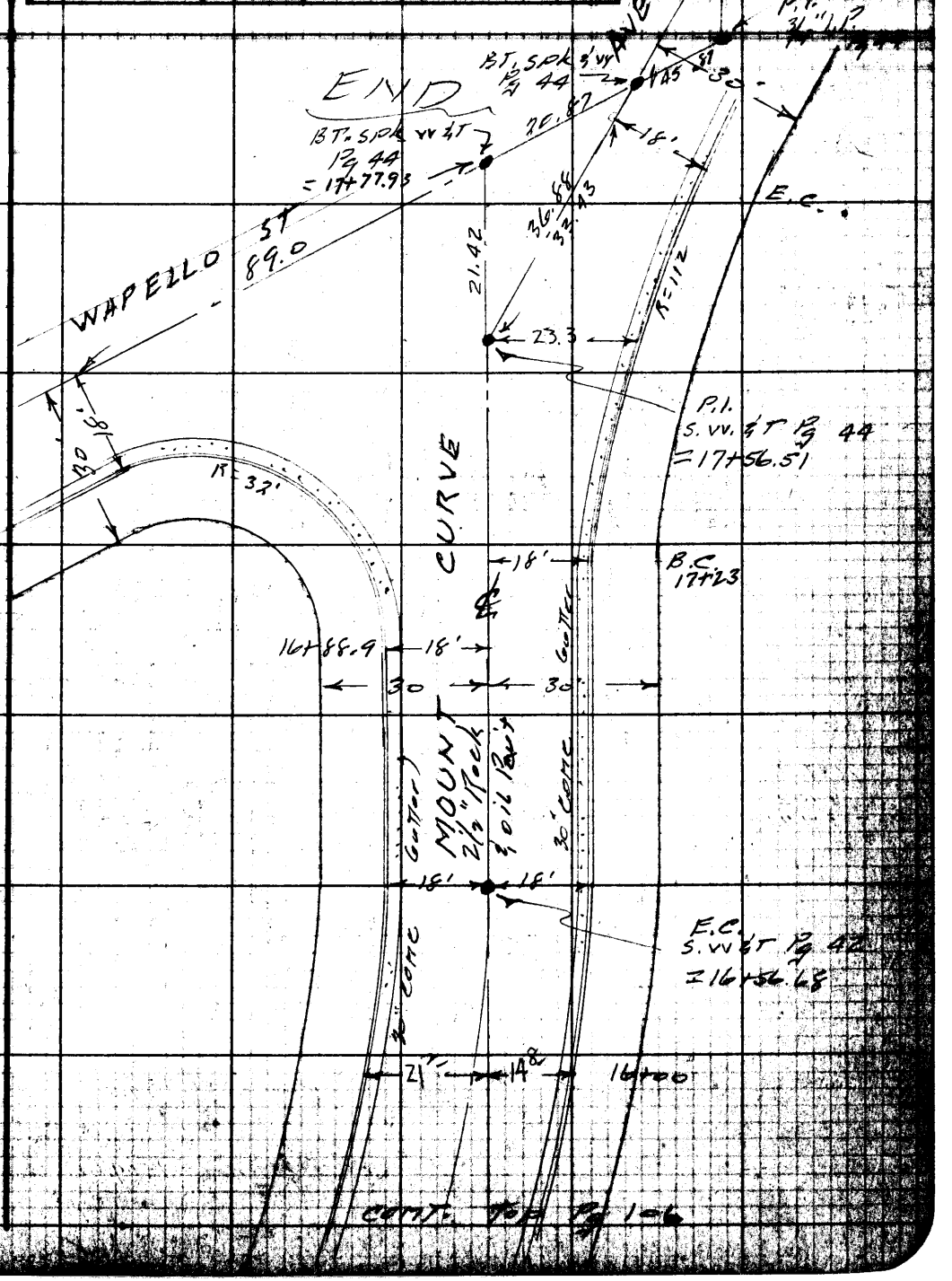
Notes Ck'd by	Survey of Mt. Curve Ave
Map No.	JN 2096 Tape Std °F
Office Work	Surveyed by Snyder
Checked	Notes 1215 Date 6-9-59
Date	Indexed A. C. Johnson

P. B 2189 Pg. 107



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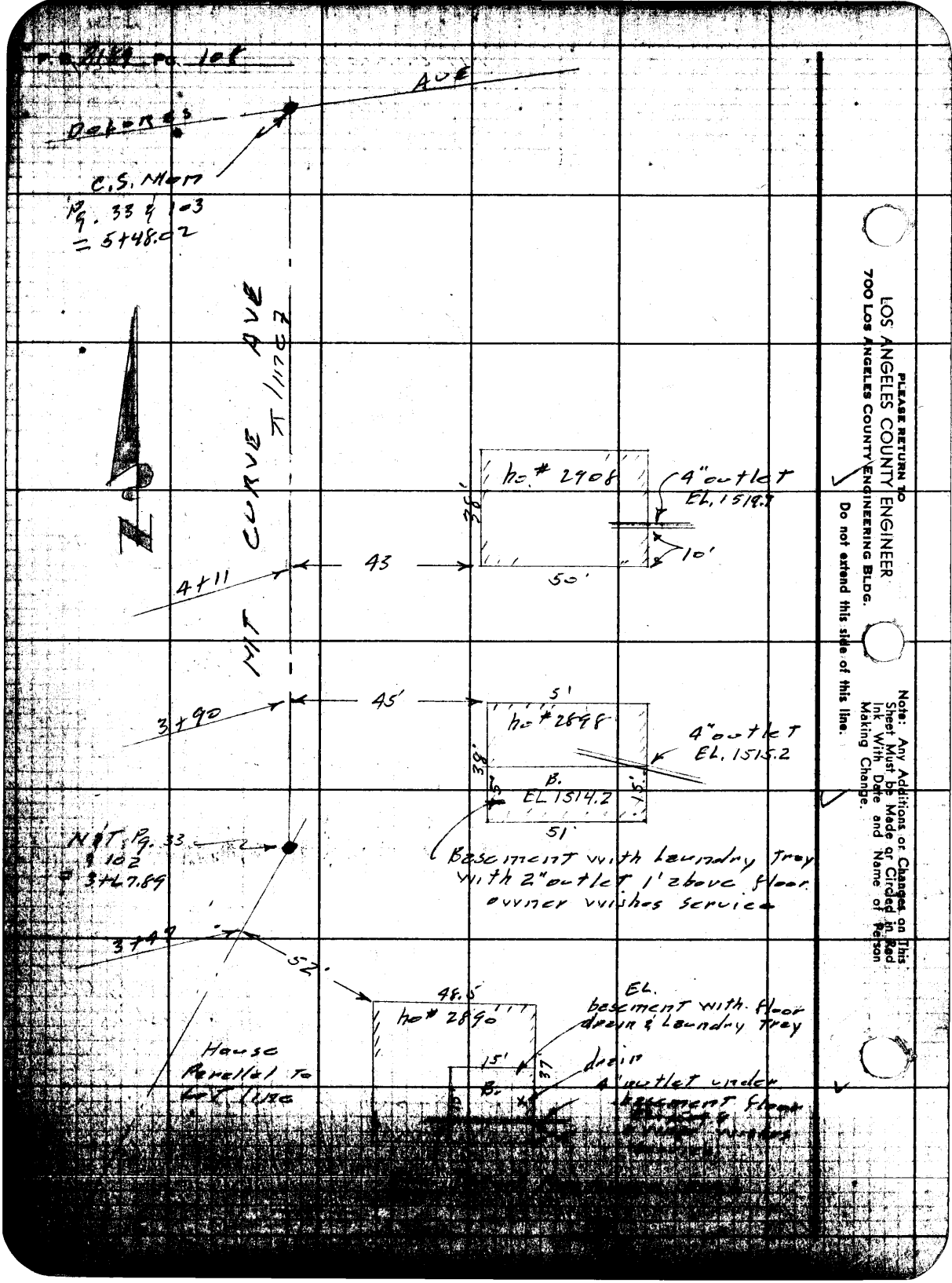
7882005 SEE 1827 1-58


Ave
C.S. Mon
Pg. 33 & 1-3
= 5+48.02
Curve
4+11
43
3+90
45'
No. 2908
4" outlet
El. 1519.7
10'
50'
No. 2898
4" outlet
El. 1515.2
B.
El. 1514.2
51
Basement with laundry tray
with 2" outlet 1' above floor.
owner wishes service
N&T Pg. 33
& 102
= 3+47.89
3+49
52'
48.5'
No. 2890
El.
basement with floor
drain & laundry tray
15'
drain
4" outlet under
basement floor
House
Parallel to
Lot Line
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Profile No. | Notes Red. Date | Plotted Date | Ink Mylar | R.S. 2159 - 12.1

X-Sec. No. | Notes Chkd. Date | Checked Date | Survey by Snyder Notes | Date 6-10-54 | Map No.

C.I. 2096.14

MOUNT CURVE AVE

X SECTIONS

on

MOUNT CURVE AVE

From- Poppy Fields Dr.

To - Wapello ST

Snyder
Errasco
Riznel
Mayo

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

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76298 S & E #307—7-55

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Profile No. Plotted Date
X-Sec. No. Date
F. B. 2169 Pg. 110 Job No. 2096.4 Division No. 10 Notes Red. Date
Survey of Wt Spruce Ave Notes Chkd. Date
Survey by Snyder Notes A.C. Checked Date
Indexed K. C. Johnson Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄	Right
BM. AE. 744				1496.95	AE 744 EL 1496.953 FB. 1930-163 WT Curve Ave & 12 poppy fields Dr. S.W. Cor - BT. Sidewalk Cb. at S. end C.R.		
1+00				1497.4	P.I. C.S. Mon.		
"				1497.8			41° Rt. ℄ Pav.
"				1496.27			65° " gutter
"				1497.17			" " T. Cb.
"				1498.1			75° " P.L.
				1489.5	S.E. Cor. Lot #6 Block D		TR. # 6954
1+50				1501.9		℄	
1+50				1500.70			38° Rt. gut.
"				1501.53			" " T.Cb.
"				1502.2			50' " P.L.
"				1500.61	30° Lt. gutter		
"				1501.47	" " T.Cb.		
"				1502.6	42 " P.L		
2+00	⊙			1505.54		℄	
"				1504.58			22½ Rt. gutter
"				1505.43			" " T.Cb.
"				1505.7			34½ " P.L
"				1504.98	20½ Lt. gutter		
"				1505.81	" " T.Cb.		

76298 S & E #307—7-55

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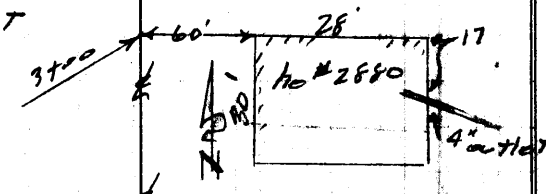
STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄	Right
2+00				1507.8	32' Lt. P.L.		
B.C. 2+48.14				1509.4		℄	
"				1508.30			18° Rt. gutter
"				1509.10			" " T.Cb.
"				1509.1			30° " P.L.
"				1509.11	18° Lt. gutter		
"				1510.10	" " T.Cb.		
"				1511.6	30° " P.L.		
3+00				1507.8	Top of 4" outlet E. side ho #2880		
3+00	⊙			1513.60		℄	
				1512.55			15.9' R Cutter
				1513.39			" " Top cb
				1513.2			28' R 10/L
				1506.3	(N.E. Cor Lot 5 Block D TR #6954)		168' R B.L.L.
				1503.44	20.1' L Cutter		
			?	1504.34	20' 1' L Top cb		
				1505.4	32' L 10/L		



Profile Notes Rod. Plotted Job No. 2616.14 Division No. 6
No. Date Date Survey of N.T. Curb Line
X-Sec. Notes Chkd. Checked Survey by SNYDER Notes H.C. Date 6-9-59
No. Date Date Map No. Inked C. Tabares
F.B. 2187 Pg. 111

76298 S & E #307—7-55

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1528.31

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Profile No. X-Sec. No.
Plotted Date Notes Red. Date
Checked Date Notes Chkd. Date
F.B. 2189 Pg. 112 Job No. 2811.11 Division No. 10 Date 8-9-59
Survey of MT. CROVE AVE
Survey by SNYDER Notes H.C.
Indexed K. G. Johnson

STATION	B. S.	H. I.	F. S.	ELEV.	Left.	& Right.
3+47	hc# 2890			15098	Floor of basement	hc# 2890 Pg 108
				15096	Top of 4" outlet under	hc# 2890 Pg 108
3+90	hc# 2898			15142	Floor of basement	hc# 2898 Pg 108
				15152	Top of 4" outlet	E. Side hc# 2898 Pg 104
4+00	⊙			152143		
				152112		8' R Gutter
				152200		8' R Top cb
				15220		20' R P/L
				15216	10' L ℄ Pent	
				152080	28' L Gutter	
				152163	28' L Top cb	
				15233	46' L P/L	
4+11	hc# 2908			15197	Top of 4" outlet	E. Side hc# 2908 Pg 108
4+83.6				15287		
				15288	10' L ℄ Pent	
				152785	25.5 L Gutter	
				152866	25.5 L Top cb	S. end C.R.
				15292	37' L P/L	
5+00				153010		
				152965		9.5 R Gutter
				153035	S. end C.R.	9.5 R Top cb

76298 S & E #307—7-55

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Profile Notes Red____ Plotted____ Job No. 2186 Division No. 10
No.____ Date____ Date____ Survey of MT. CURVE TRACT
X-Sec. Notes Chkd.____ Checked____ Survey by SNYDER Notes A.C. Date 6-10-59
No.____ Date____ Date____ Map No.____ Inked____

F.B. 2189 PG. 113

STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄	Right
5+00				1531 0			22' R 17/L
5+48.02	℄ 11TT			1533.53	11TT. 1/4T. Curve Acc & Deloes Dr.		
				1532.89	⌐ S.E. Cor E. end C/R. Gutter		
				1533.52	" " " "		Top cb
				1533.50	" N.E. Cor "		" Gutter
				1534.34	" " " "		" T. Cb
				1536.62	" " " N.		" Gutter
				1537.29	" " " "		" T. Cb.
				1537.19	" N.W. " "		" Gutter
				1538.07	" " " "		" T. Cb.
				1533.14	" " " W.		" Gutter
				1533.94	" " " "		" T. Cb
				1532.20	" S.W. " "		" Gutter
				1532.86	" " " "		" T. Cb.
				1532.77			10⁵ Rt. X gutter Deloes
				1533.6			30° " " "
				1534.1	18° Lt. rad.		
				1534.0	32° " "		
				1533.6	50° " "		
6+00	⊙			1538.30		℄	
"				1537.97			13° Rt. Gutter

76298 S & E #307—7-55

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Profile — X-Sec.
Notes Red. — Plotted — No. — Date — No.
Notes Chkd. — Checked — Date — Date
Job No. 2098-14 Division No. 10
Survey of MT. CURVE AVE
Survey by SNYDER
Indexed C. Johnson Notes A.C.
Date 6-10-59
F. B. 2189 Pg. 114

STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄ Right
6+00				1538.79		13° Rt. T. Cb
				1540 3		25° " P.L
				1538.3	7° Lt ℄ Pav.	
				1537.20 75	23° " Gutter	
				1537.95	" " T. Cb.	
				1538.00	35' " P.L.	
6+40				1541.2	Floor of Basement — No # 2946	
					No Plumbing - No Service required	
						No # 2946 15 B. 15 55 60 6+40
B.C. 6+68 85				1545.5		
				1545.12		18° Rt Gutter
				1545.95		" " T. Cb.
				1546.4		30° Rt. P.L.
				1544.66	18° Lt. Gutter	
				1545.47	" " Top Cb.	
				1544.8	30' " P.L.	
T.P.	⊙			1547.54		
7+00				1548.8		
"				1548.55		℄ 18° Rt. Gutter

76298 S & E #307—7-55

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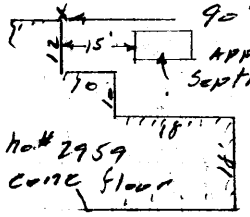
STATION	B. S.	H. I.	F. S.	ELEV.	Left.	℄ Right
7+00				1549.38		18° Rt. T. Cb
				1549.4		30° " P.L.
				1548.00	18° Lt. Gutter	
				1548.88	" " T. Cb.	
				1549.3	30° " P.L.	
7+23.5				1551.2		℄
				1550.77		18° Rt. C.R. Gutter
				1551.57		" " " T. Cb.
				1551.6		30° " P.L.
7+34.7				1550.57	18' L. Gutter & Flow line from catch basin (end of drain)	
				1552.30	18' L Top of cb & catch basin	
7+50				1547.0	90' L N.E cor house (unable to locate outlet)	



7+60.45	⊙ INT			1554.80		℄ Inter Mount Curve Mountlawn
				1553.66	S.E. Cor. E. End C.R.	Gutter
				1554.30	" " " " "	T. Cb.
				1554.9		45° Rt ℄ Mount Lowe

Profile Notes Red. Plotted Job No. 2916.14 Drawing No. 10
No. Date Date Survey of MT. LOWE
X-Sec. Notes Chkd. Checked Survey by SNYDER
No. Date Date Map No. Indexed Date
F. B. 2-187 PG. 115

76298 S & E #307—7-55

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Do not extend notes this side of this line.

Profile — X-Sec.
Plotted — No.
Notes Red. — Date — Checked — Date — No.
Notes Chkd. — Date
Notes — A.F.
Survey of NT Curve B.N.E. — Job No. 2089 — Div. No. 10
Survey by SNYDER
Indexed K.C. Johnson — Date 6-10-59
F.B. 2189 — Pg. 16

STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄ Right
7+60 45				1556.3		100° Rt ℄ Mount Lowe (S)
"				1551.3		175° " " " " "
"				1553.25	18° Lt. gutter	
"				1554.57	" " T. Cb.	
"				1554.4	30° " P.L.	
7+74°				1554.70	18° " gutter	
"				1556.00	" " T. Cb.	
7+84.				155185	Top of 4" outlet E. side	hc # 2969.
					hc # 2969	℄ N
					20	
					10'	
					4" outlet	
					32	
					77.5	7+84
8+00				1558.4		℄ Break
				1559.4		18° Rt. Edge Pav
				1557.5	18° Lt. Edge Pav.	
8+10 73	1.17 T.			1558.6		℄ Inter. of R.W.Y.
8+41				1559.2		℄ BRK Pav.
"				1556.93	18° Lt Gutter	
"				1557.85	" " T. Cb.	
"				1553.35	20° " F.L. of 30" Culvert	

76298 S & E #307—7-55

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1551.83

1559.2

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄ Right
8+61 ⓞ	/VT			1558.9		℄ inter. Mt. Curve & MT. Lowe (M)
				1562.27	N.E. Cor. E. End C.R.	gutter
				1563.12	" " " " "	T. Cb.
				1560.93	" " N. " "	gutter
				1561.65	" " " " "	T. Cb.
				1562.9		50° Rt. ℄ MT. Lowe (N)
				1557.28	18° Lt. gutter	
				1558.58	" " T. Cb.	
				1561.6	30° " P.T.	℄
8+71				1558.70		℄ x gutter
9+00				1560.8		℄
"				1563.3		30° Rt. P.L.
T.P ⓞ				1567.09		℄
B.C. 9+83.03				1569.6		
				1569.51		18° Rt. gutter
				1570.14		" " T. Cb.
				1571.0		30° " P.L.
10+16.92				1573.4		℄ inter.
				1566.68	S.W. Cor S. End C.R.	gutter
				1567.50	" " " "	T. Cb.
				1568.75	" " W. " "	gutter

Profile
Notes Red. Plotted. Job No. 28.14 Drawing No. 1.0
No. Date. Date. Survey of MT. Lowe Line
X-Sec. Notes Chkd. Checked. Survey by SNYDER Date 6-18-59
No. Date. Date. Map No. Initials
F.B. 2189 Pg. 147

76295 S & E #307—7-55

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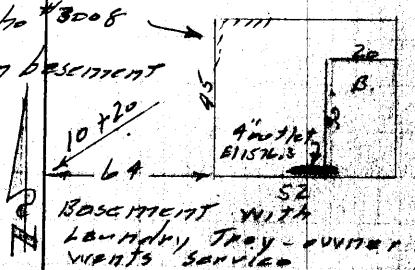
Do not extend notes this side of this line.

1578.0
1.8
1579.8

F. B. 748 Pg. 118 Job No. 2.8 Div. 14 Division No. 10 Notes Red. Plotted Profile
Survey of NIT Curve Ave Date No. X-Sec.
Survey by SNYDER Notes A.C. Notes Chkd. Checked
Indexed C. Johnson Date 8-14-58 Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left & Right
10+16.92				1567.44	S.W. cor. W. End C.R. T. Cb.
				1576.31	N.W. -- N. -- -- gutter
				1577.15	-- -- -- -- -- T. Cb.
				1570.61	-- -- W. -- -- gutter
				1571.45	-- -- -- -- -- T Cb.
				1573.58	20 I Rt gutter
				1574.28	20.7 Rt. T.Cb
				1575.3	32° -- P.L
				1570.2	50° Lt. & ALTA Vista.
B.M. AE 748				1569.31	AE 748 EL. 1569.314 (Field) F.B. 1930-165 NIT. Curve Ave & Alta Vista Dr. S.W. cor. - BT. spk 1.1 ea 4' W. of W. end of C.R.
10+20 —	No #3008 —			1575.3	Floor of Basement No #3008
				1576.3	Top of 4" outlet from basement
T.P ⊙ 10+99.32 N	(POST 10+79.32) M.V.B.			1577.68 1578.97 1579.85	Transit Line Prid. gutter T.Cb.



76298 S & E #307—7-55

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STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄ Right
11+00				1581.6		Transit Line Prod
				1581.5		7° Rt. Par.
				1580.21		30.3 " gutter
				1580.83		" " T. Cb
				1580.7		42.3 " P.L.
				1581.37	9.5 Lt. gutter	
				1582.19	" " T. Cb	
				1582.8	21.5 " P.L	
T.P. ⊙				1586.29		
12+00				1593.2		℄ E
				1592.96		5.3 Rt. gutter
				1593.66		" " T. Cb.
				1592.8		17.3 " P.L.
				1593.2	10.2 Lt. ℄	
				1592.55	31° " gutter	
				1593.37	" " T. Cb	
				1594.5	43° " P.L	
12+09.5				1593.92	31° " S.E. C.R.	gutter S.W. C.R
"				1594.73	" " " "	T. Cb "
T.P. ⊙				1595.49		
12+93						

Profile No. Date Plotted Job No. 2689.14 Division No. 10
Notes Rod Date Surveyed Mt. Olive Dist.
X-Sec. Notes Chkd. Checked Survey by SNYDER Notes by H.C. Date 6-10-59
No. Date Date Map No. Sheet 2689 No. 113

76298 S & E #307—7-55

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Profile No. X-Sec. No.

Plotted Date Checked Date No.

Notes Red. Date Notes Chkd. Date

Division No. 10 Job No. 2189 Pg. 124

Survey of MT. CURVE AVE

Survey by SNYDER Noted A.C.

Index C. Jacksonian Date 6-10-57

F. B. 2189

STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄ Right
12+93.89 ⊙				1604.51	℄ Int of MT. Curve & ATHENS	
				1599.15	S.W. Cor. W. End C.R.	gutter
				1599.84	" " " " "	T. Cb.
				1600.2	90' Lt. ℄ ATHENS	
				1600.07	" " " Thence 15' N. to Gutter	
				1600.87	" " " "	15' N to Top cb
				1603.9	" " " "	25' N to P/L
13+00				1605.0		℄
				1603.30		22° Rt. gutter
				1603.97		34° " T. Cb.
				1604.0		34° " P.L
				1605.47	23' Lt. gutter	
				1606.30	" " T. Cb.	
				1608.4	45' " P.L.	

76298 S & E #307—7-55

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STATION	B. S.	H. I.	F. S.	ELEV.	℄ Left	℄ Right
P.R.C. 13+41.0 F				1608.3		℄
				1607.35		18° Rt. gutter
				1607.99		" " T.Cb
				1607.6		30° " P.L.
				1608.31	18° Lt. gutter	
				1609.13	" " T.Cb.	
				1612.2	30° " P.L	
14+00	①			1612.30		
				1611.45		14° Rt gutter
				1612.21		" " T.Cb.
				1611.7		26° " P.L
				1612.25	21° Lt. gutter	
				1613.05	" " T.Cb.	
				1615.0	33° " P.L.	
15+17.2 F				1618.49		Transit Line gutter
				1619.15		" " T.Cb.
				1618.6		12° Rt. P.L
				1619.1	19° Lt ℄ Pav.	
				1618.48	37° " gutter	
				1619.29	" " T.Cb.	
				1623.0	50° " P.L	

Profile Notes Red____ Plotted____ Job No. 2489.14 Drawing No. 10
No.____ Date____ Date____ Survey of MT. CARMEL AVE.
X-Sec. Notes Chkd.____ Checked____ Survey by SNYDER Notes A.S. Date 6-10-59
No.____ Date____ Date____ Map No.____ Indexed____ Ck. by____ Date____

F.B. 2189 Pg. 121

76298 S & E #307—7-55

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Profile No. X-Sec. No.
Plotted Date
Notes Red. Date
Notes Chkd. Date
Checked Date

F. B. 2189 Pg. 122
Job No. 2-9-14 Division No. 10
Survey of MT. CURVE AVE.
Survey by SNYDER & JOHNSON Notes by A.S.
Indexed Date 6-10-59

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄ Right
T.P. ⊙				1620.82		
16+00				1624.3		℄
				1623.72		4[2] Rt. gutter
				1624.38		" " T.Cb.
				1624.6		26[8] " P.L.
				1624.01	21[2] Lt. gutter	
				1624.81	" " T. Cb	
				1626.0	33[3] " P.L	
BC. 16+56[68]	⊙			1627.94		℄
				1627.03		18° Rt. gutter
				1627.69		" " T. Cb.
				1627.0		30° " P.L.
				1627.78	18° Lt. gutter	
				1628.60	" " T. Cb.	
				1630.6	30° " P.L	
17+23°				1632.5		℄
"				1631.19		18° Rt. gutter C.R.
"				1631.86		" " T. Cb "
"				1631.1		30° " P.L.
17+56[51]				1635.2		℄ P.I
"				1633.83		+33 Rt gutter

76298 S & E #307—7-55

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STATION	B. S.	H. I.	F. S.	ELEV.	Left.	& Right
17+56 51				1634.54		233 Rt. T.Cb
"				1636.5		353 " P.L
17+77 93				1636.9		& inter Wapello & MT. Curve
"				1629.82	S.W.COR S.End C.R.	gutter
"				1630.62	" " " " "	T.Cb.
"				1634.36	" " W. " "	gutter
"				1635.01	" " " " "	T.Cb.
"				1636.8	89° Lt & Wapello	
B.M. # A.E 750					B.M.A.E.750 ELEV 1630.38 (Field) F.B. 1930-166	
					MT. Curve Ave & Wapello St. BT. SPK in CD	
					5' S. of S.End C.R.	

Profile Notes Red. Plotted Job No. 2096.1 Drawing No. 10
No. Date Date Scale
X-Sec. Notes Chkd. Checked Survey by SNYDER Notes By C. Date 6-16-54
No. Date Date Map No.

T.B. 2189 P. 123

76298 S & E #307—7-55

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Profile No. _____ X-Sec. No. _____

Notes Rod. _____ Plotted _____

Date _____ Date _____

Notes Chkd. _____ Checked _____

Date _____ Date _____

Survey of MT. LUKE RD

Survey by SNYDER Notes in F.B. 2189 pp 1-5

Indexed _____ Date 11-5-59

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

Map No.
Office Work
Checked
Date

JN 2096.14 Topo Std °F
Surveyed by Snyder
Notes Mts. & Pedregal 6-17-59
Indexed

C.I. 2096.14
MOUNT CURVE AVE
Location of Improvements
on
DOLORES DR. & MAIDEN LANE

From - Lake Ave
To - Mt Lowe Dr. S.

Snyder
Carrasco
Iturraga
Noya

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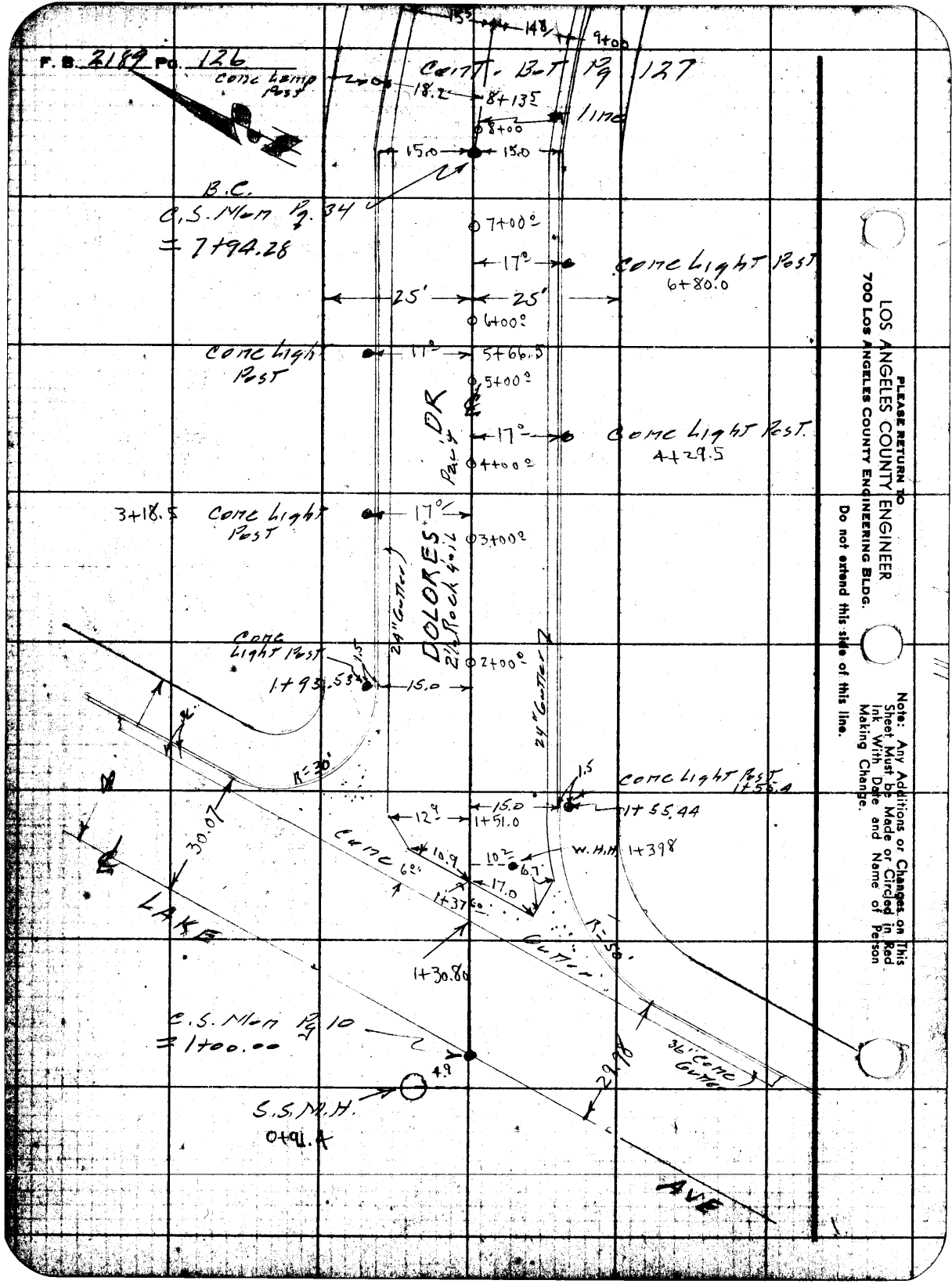
F. B. 2189 Pg. 126
conc lamp post
Cont. B-T Pg 127
line
B.C.
C.S. 14-M Pg. 34
= 7+94.28
conc light post
6+80.0
conc light post
5+66.5
conc light post
4+29.5
3+18.5 conc light post
DR
DOLORES
24" Gutter
2½ Rock 4.0'
conc light post
1+93.53
R=30'
30.07
LAKE
conc light post
1+55.9
1+55.44
W.H.M. 1+398
conc curb
6"
1+37.60
1+30.80
R=50'
gutter
C.S. M-M Pg 10
= 1+00.00
S.S.M.H.
0+91.4
3½" conc Gutter
AVE
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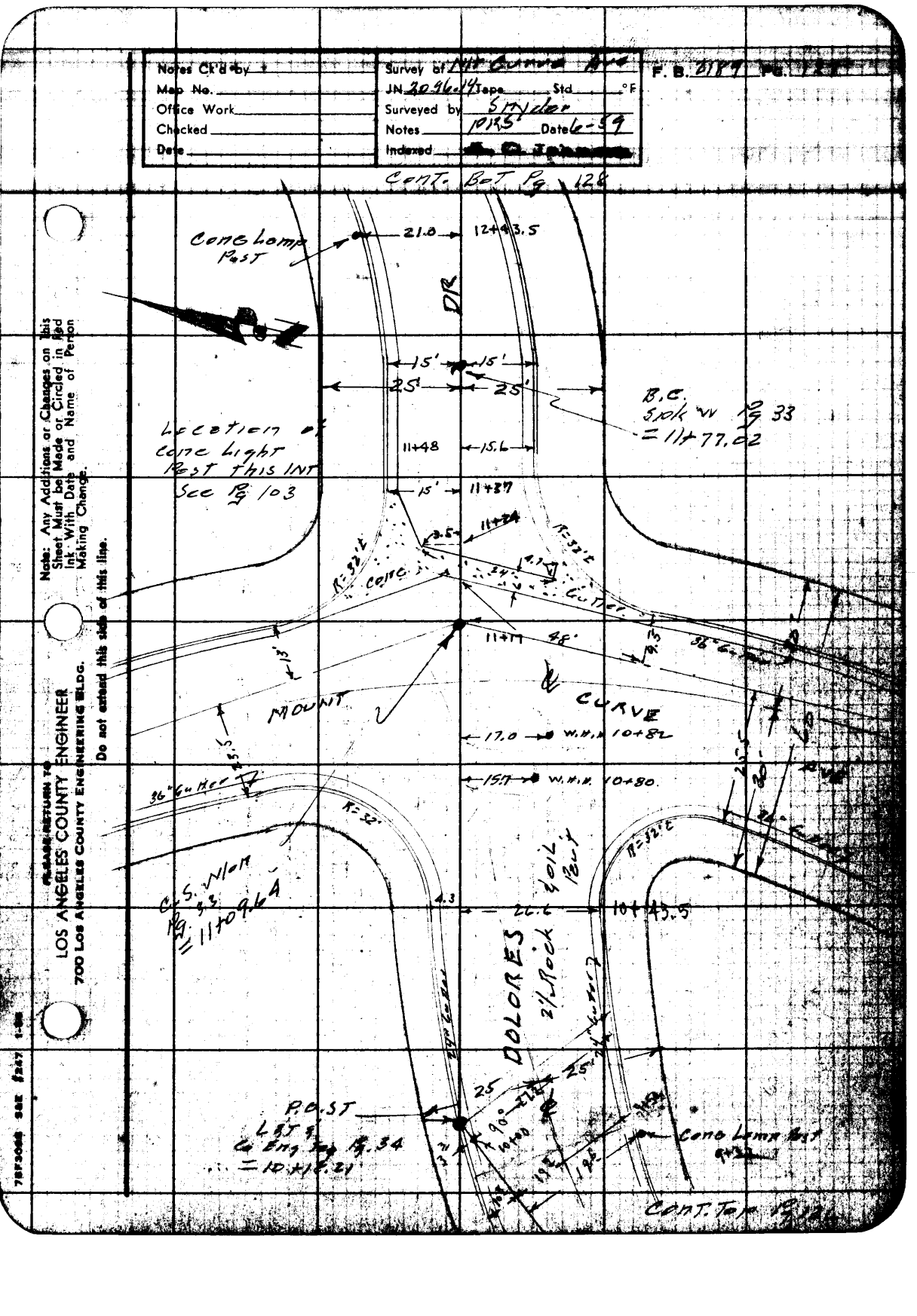

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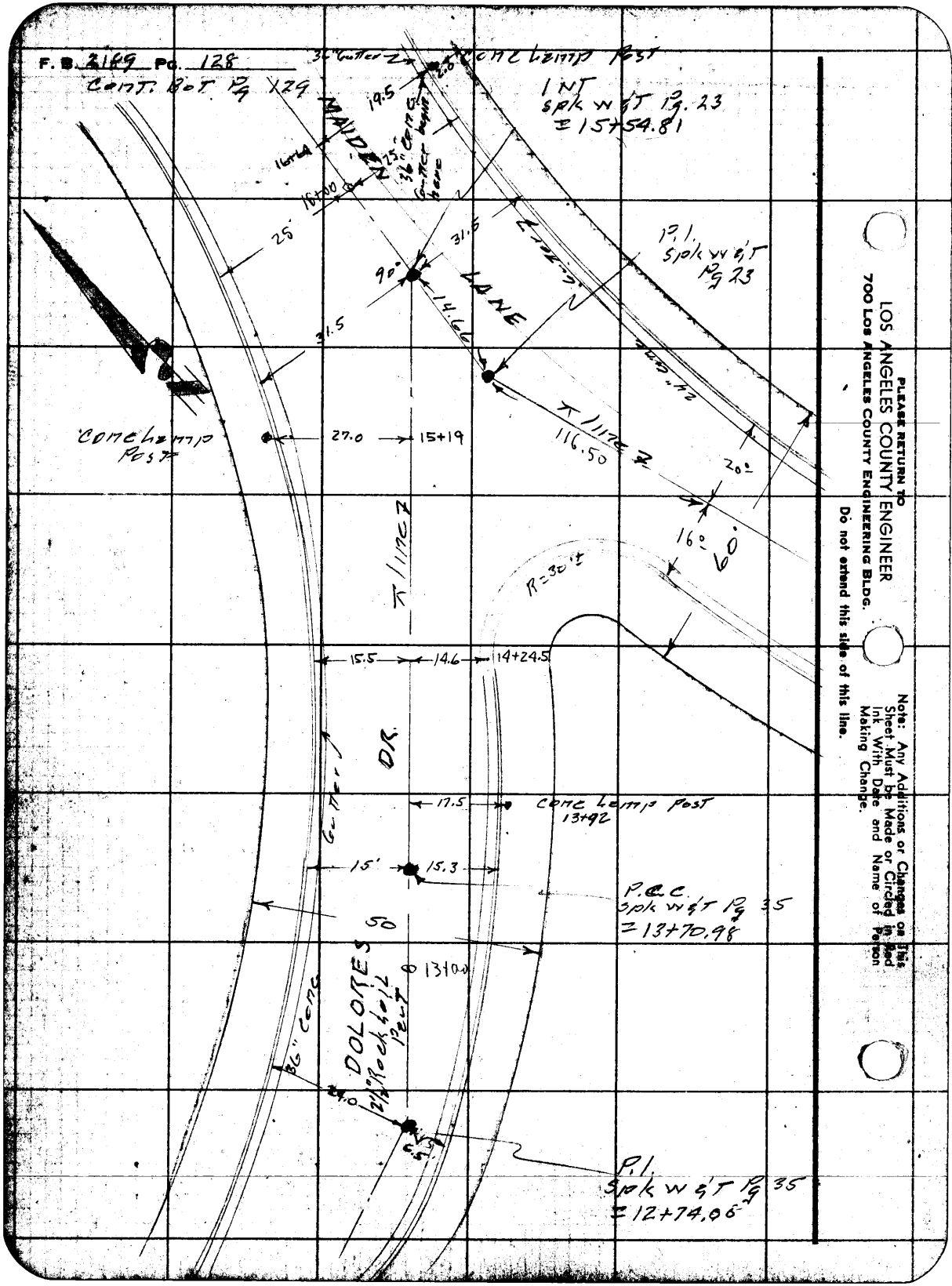
75F3068 SAE 8247 1-58


F.B. 2169 Pg. 128
Cont. Bot Pg X29
MAIDEN
LANE
DR.
DOLORES
INT
Spk W & T Pg. 23
= 15+54.81
12, 1
Spk W & T
Pg 23
COMC Lemm's Post
27.0
15+19
116.50
R=30'±
15.5
14.6
14+24.5
17.5
COMC Lemm's Post
13+92
15'
15.3
P.C.C.
Spk W & T Pg 35
= 13+70.98
Δ 131°0'
P.I.
Spk W & T Pg 35
= 12+74.06
90°
31.5
25'
16'±
60'
20'±
R=30'±
36" Cutter Z
19.5
75° Cent. Angle
36" Cutter Z
Bolt
Bolt
36" CMP
Bolt
Bolt
Bolt

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

Survey of Mt. Curve Ave
JN 2046 1/4 Tape Std °F
Surveyed by Snyder
Notes 1965 Date 6-59
Indexed L. C. Johnson

F. B. 2189 Pg. 129

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1-56 SBE #247

Cont. Sur. To Pg 130

P.I. Sta'k W 9°T Pg 2L = 20+52.51

20+27.3

30'

30.0 — 9.0 Gutter — 20+00

19+59 — 17.5 — Fire Hyd

24"

19+43.5 — 19.0 — Conc Lamp 185T

19+38 — 17.0 — End 36" Gutter begin 24" Gutter

19+33 — 12.0 — W, M, H

ALAINE

18.0

B.C. Sta'k W 9°T 12 25 = 19+13.28

15.0

45'

7.0

130 SAGEMONT PL

13.0

2.0

INT Sta'k W 9°T 12 25' = 18+98.31

Gutter

Conc

36" Conc Gutter MAID EN 2½" Rock Gutter 18+

18.0 — 18+6.5

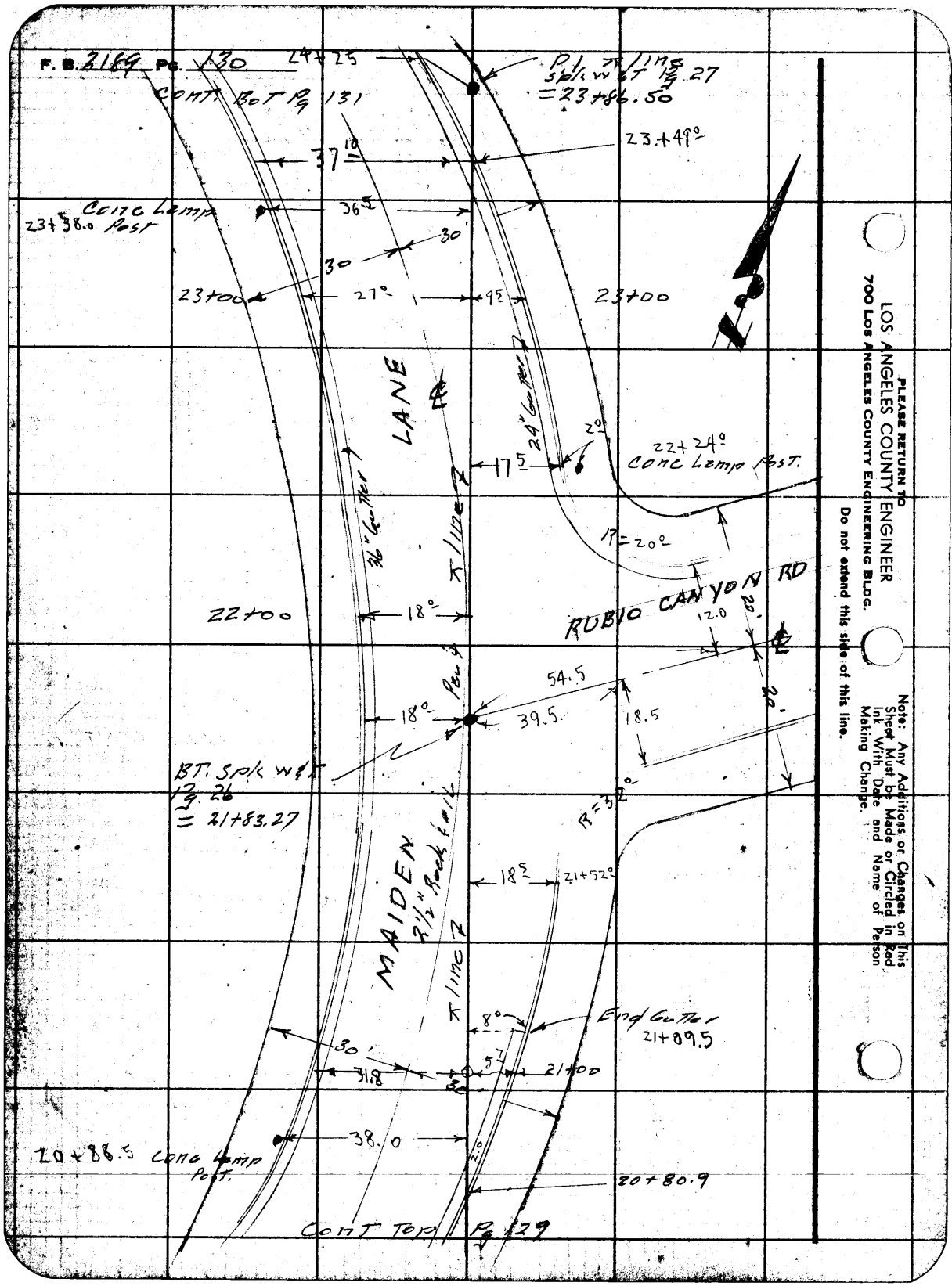
36" Gutter

EC. Sta'k W 9°T 12 25 = 17+10.25

18' — 18'

17+00

Cont. Top Pg 12R



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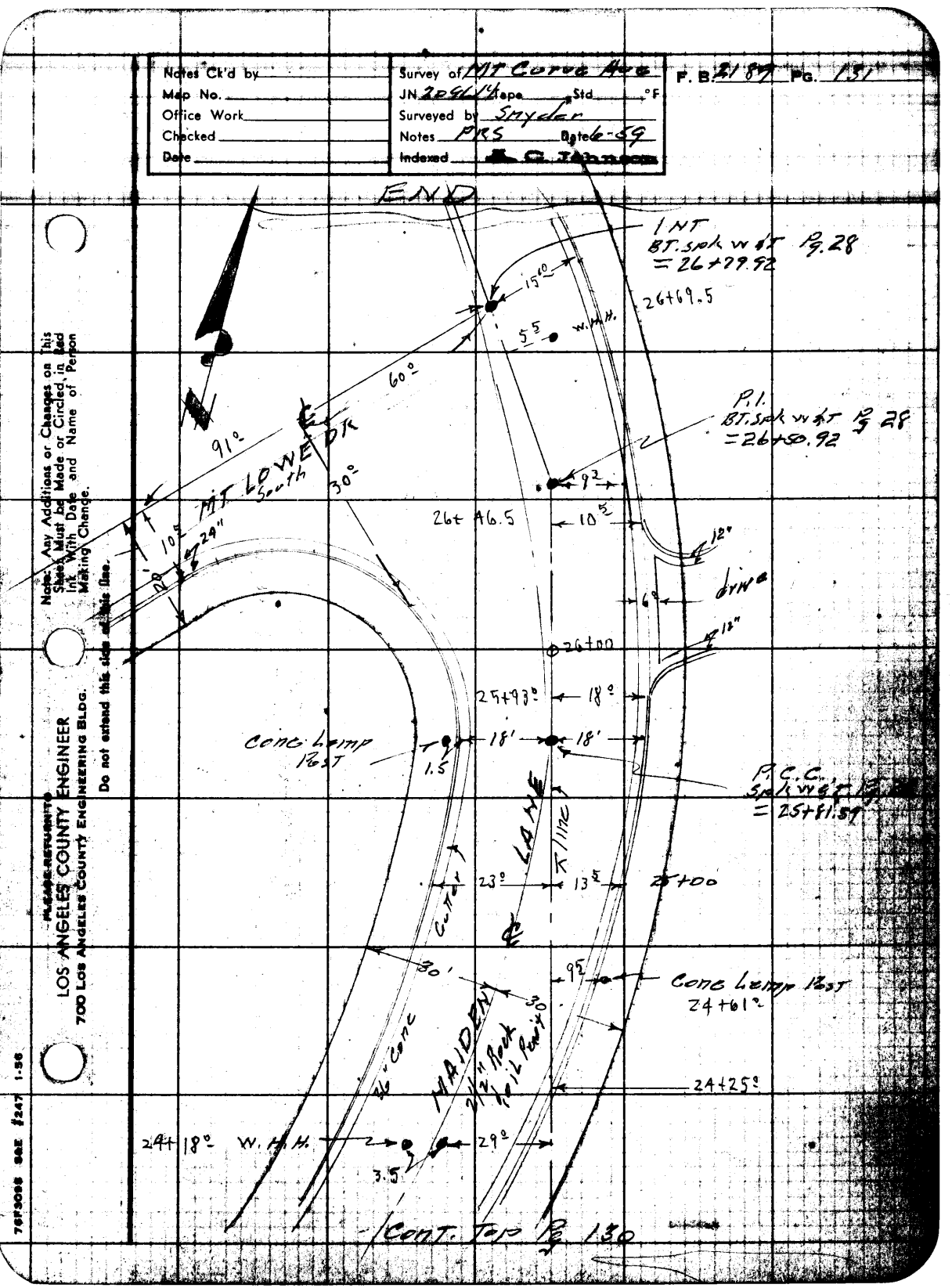
Notes Ck'd by	Survey of MT Corve Ave
Map No.	JN 2096 1/4 Tape Std °F
Office Work	Surveyed by Snyder
Checked	Notes PRS Date 6-59
Date	Indexed C. Johnson

F. B. 21 87 Pg. 151



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767-3088 SAE #247 1-58

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F.B. 2169 Pg. 132

Profile No. | Notes Red. | Date | Plotted | Date | Job No. 2094 Mountain Park Est. | Bk. 2189 Pg. 133
X-Sec. No. | Notes Chkd. | Date | Checked | Date | Survey by Snyder Correa Rangel Nieva | Date 6-37 | Map No.

C.I. 2094.14

MOUNT CURVE AVE

X SECTIONS

on

DOLORES DR. and

MAIDEN LANE

From - LAKE AVE

To - Mt Lowe Dr. So.

Snyder
Correa
Rangel
Nieva

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

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76298 S & E #307—7-55

76298 S & E #307—7-55

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F. B. 2165 Pg. 134 Job No. 7896 Division No. 16 Notes Red. Plotted
Survey of Mt Gurney Acres Date Date No.
Survey by Snyder Notes Notes Chkd. Checked X-Sec.
Indexed K. C. Johnson Date Date Date No.
Profile

STATION	B. S.	H. I.	F. S.	ELEV.	Left & Right	
BM AE 601				1486.03	AE601 El. 1486.027 P.B. 1980-11 Lake Ave & Dolores Dr. S.E. Cor. BT. Spk in cb at S. End of C.R.	
0+71				1486.8	W. Edge Pav. of Lake Ave ℄ of Dolores DR Line Prod	
0+91.4				1488.3	" " " " ℄ " " " " "	
M.H. "				1488.87	(4.9 Lt.) N. Rim of M.H.	1488.87
					Meas. From Top Rim to Top of inside of Pipe	9.45
						1479.42
					Dia. of V.I.T. Pipe	0.67
					Elev. of Bot. of inside of Pipe	1478.75
				1488.81	E. Rim of M.H.	1488.81
					Meas. From Rim To Top of inside of Pipe	9.23
						1479.58
					Dia. of inside of V.I.T. Pipe	0.67
					Elev. of Bot. of inside of Pipe	1478.91
				1488.72	S. Rim of M.H.	1488.72
					Meas. Rim To Top of inside of Pipe	9.63
						1479.09
					Dia. of inside of V.I.T. Pipe	0.67
					Elev. of inside of V.I.T. Pipe	1478.42

76298 S & E #307—7-55

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2+00 @ 1493+45 L.

STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄	Right
1+00				1488.9	inter. of Lake Ave & Dolores DR.	℄	
"				1485.0			50' Rt. E Lake Ave
"				1492.7	50' Lt ℄ Lake Ave		
				1485.67	S.E. Cor. of Lake Ave &		Dolores Dr. S. End C.R. Gutter
				1486.49	" " " " "		" " " " Top Cb.
				1490.07	" " " " "		" " E. " " Gutter
				1490.72	" " " " "		" " " " Top Cb.
				1492.84	N.E. Cor. " " "		" " " " Gutter
				1493.64	" " " " "		" " " " Top Cb.
				1494.91	" " " " "		" " N. " " Gutter
				1495.44	" " " " "		" " " " Top Cb.
1+34				1489.6		℄	X gutter
2+00 @				1493.46		℄	
				1492.34			15' Rt. gutter
				1498.04			" " Top Cb.
				1493.3			25' " P.L.
				1493.22	15' Rt. gutter		
				1494.07	" " Top Cb.		
				1495.0	25' " P.L.		
3+00				1498.8		℄	
"				1497.75			15' Rt. Gutter

Profile Notes Red_____ Plotted_____ Job No. 2086.1 Division No

No_____ Date_____ Date_____ Survey of M.T. Lane & NE

X-Sec. Notes Chkd._____ Checked_____ Survey by SNYDER Notes A.C. Date 6-29-59

No._____ Date_____ Date_____ Map No._____ Index C. Johnson

F. B. 2189 Pg. 135

76298 S & E #307—7-55

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F. B. 2189 Pg. 136 | Job No. 2916.14 | Division No. 10 | Notes Red. | Plotted | No.
Survey of MT. CURVE AVE | Date | Date | X-Sec.
Survey [illegible] | Notes A. CABRASCO | Notes Chkd. | Checked | No.
Indexed | Date 6-29-59 | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄ Right
3+00				1498.43		15° Rt. Top Cb
"				1498.4		25° " P.L.
"				1498.62	15° Lt. gutter	
"				1499.47 XS	" " Top Cb	
"				1500.4	25° " P.L	
T.P. ⊙				1502.93		
4+00				1504.2		℄
				1503.22		15° Rt. Gutter
				1503.91		" " Top. Cb
				1503.9		25° " P.L.
				1503.97	15° Lt. gutter	
				1504.78	" " Top Cb.	
				1506.4	25° " P.L	
5+00				1509.6		℄
				1508.68		15° Rt. gutter
				1509.45		" " Top Cb.
				1509.1		25' " P.L.
				1509.40	15° Lt. gutter	
				1510.24	" " Top Cb	
				1511.8	25° " P.L.	
T.P. ⊙				1512.04		

76298 S & E #307—7-55

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Profile Notes Red. Plotted Job No. 2916.14 Division No. 10 F.B. 2189 Pg. 137
No. Date Date Survey of MT. CLEVE AVE.
X-Sec. Notes Chkd. Checked Survey by SNYDER Notes A.C. Date 6-29-59
No. Date Date Map No. Index C. Johnson

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT	℄ Right.
6+00				1515.0		℄
				1514.06		15° Rt. gutter
				1514.76		" " Top Cb.
				1514.7		25° " P.L.
				1514.75	15° Lt. gutter	
				1515.58	" " Top Cb.	
				1516.8	25° " P.L	
7+00	⊙			1520.27		℄
				1519.35		15' Rt. gutter
				1520.05		" " Top Cb
				1519.9		25' " P.L.
				1520.01	15' Lt. gutter	
				1520.83	" " Top Cb.	
				1523.0	25' " P.L.	
B.C. 7+94.28				1524.4		℄
				1523.47		15° Rt gutter
				1524.44		" " Top Cb
				1523.7		25° " P.L
				1524.27	15° Lt. gutter	
				1525.04	" " Top Cb.	
				1527.4	25' " P.L	

76298 S & E #307—7-55

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F. B. 2189 Pg. 138 | Job No. 2916.1 | Division No. | Notes Red. | Plotted | No. | Profile
Survey of MT. CURVE AVE | Date | Date | No. | X-Sec.
Survey by SNYDER Notes A. CARRASCO | Notes Chkd. | Checked | No.
Indexed R. C. Johnson Date 6-29-59 | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄ Right
T.P. 0				1527.46		
9+00				1528.3		℄
				1527.14		14[8] Rt. gutter
				1528.13		" " Top Ck.
				1527.7		24[8] " P.L
				1528.03	15[5] Lt. gutter	
				1528.84	" " Top Ck.	
				1527.7	25[5] " P.L	
B.M. AE-745				1528.30	B.M. A.E.745, ELEV 1528.21 A F.B. 1730-164	
					MT. CURVE Ave & DOLORES DR	
					S.W. COR. BT. SPKN Ck. 5' S. OF S. End C.R.	
10+00				1531.85		↑
				1531.09		27[2] Rt. gutter
				1531.77		" " Top Ck.
				1530.1		37[2] " P.L
				1531.61	3[2] Lt. gutter	
				1532.41	" " Top Ck.	
				1535.4	13[2] " P.L.	
9+75				1535.3	28' L Location of Cesspool To ho# 1033	
					owners wishes service on Dolores Dr.	
9+75				1525.0±	Top of Above Cess Pool (Depth Per owner)	

76298 S & E #307—7-55

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Profile Notes Red____ Plotted____ Job No 2894-14 Division No____
No____ Date____ Date____ Survey of MT. CURVE
X-Sec. Notes Chkd____ Checked____ Survey by S.N.DEF. Notes A.C. Date 6-30-59
No____ Date____ Date____ Map No.____ Indexed C. Jackson Date____

F.B. 2189 Pg. 139

STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄ Right
B.C.R. 10+43.5				1533.4		℄
				1532.14		26.6 Rt. gutter
				1532.85		" " Top Cb
				1531.2		36.6 " P.L.
				1533.15	4.3 Lt. gutter	
				1533.95	" " Top Cb.	
				1534.8	14.3 " P.L.	
11+00.00				1534.2		℄
11+09.64				1533.5	℄ Enter MT. Curve Ave & DOLORES DR.	
				1527.90	S.W. Cor. " " "	" " S.End L.R. Gutter
				1528.68	" " " " "	" " " " Top Cb
				1537.15	N.W. " " " "	" " N " " Gutter
				1538.05	" " " " "	" " " " " Top Cb.
					" " " " "	" " " " " gutter
					" " " " "	" " " " " Top Cb.
				1529.62	S.E. " " " "	" " S " " Gutter
				1530.32	" " " " "	" " " " " Top Cb
				1532.87	" " " " "	" " E. " " Gutter
				1533.51	" " " " "	" " " " " Top Cb
				1533.50	N.E. " " " "	" " " " " gutter
				1534.32	" " " " "	" " " " " Top Cb

76298 S & E #307—7-55

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F. B. 2189 Pg. 140 Job No. 2596.14 Division No. 10 Notes Red. Plotted
Survey of N.T. CURVE LINE Date Date No.
Survey by C. SNYDER Notes A. CANARASCA Notes Chkd. Checked X-Sec.
Indexed C. SNYDER Date 6-30-59 Date Date No. Profile

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄	Right
11+09.64				1536.62	N.E. Cor. Mount Curve Ave & Palmetto Dr.	Palmetto Dr. N. End C.R. Gutter
				1537.21	" " " " "	" " " " " Top Cb.
11+20.3				1532.80		℄ X gutter
11+40.5				1533.7		℄
B.C. 11+77.02				1534.0		℄
				1532.30		15° Rt. gutter
				1533.65		" " Top Cb.
				1533.0		25° " P.L.
				1533.72	15° Lt. gutter	
				1534.55	" " Top PL.	
				1535.0	25' " P.L.	
12+00 ⊙				1534.20		℄
P.I. 12+74.2				1533.9		℄
				1533.42		6.5 Rt. gutter
				1534.08		" " Top Cb
				1533.1		16.5 " P.L.
				1534.4	10° Lt. ℄ Pav.	
				1534.25	24° " gutter	
				1534.53	" " Top Cb	
				1535.7	34' " P.L.	
13+00				1534.4		℄

76L-298 S & E #307—1-56

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1534.877

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STATION	B. S.	H. I.	F. S.	ELEV.	Left.	℄	Right
13+00				1534.6	5° Lt. ℄ Pav.		
13+70.98 P.C.C.				1535.0		℄	
				1533.94			15² Rt. gutter
				1534.59			" " Top Cb.
				1533.5			25³ " P.L.
				1534.61	+5' " gutter		
				1535.45	" " Top Cb		
				1536.5	25' " P.L.		
14+00 ℄				1535.19		℄	
14+24⁵				1535.5		℄	
				1534.25			14⁶ Rt. gutter
				1534.90			" " Top Cb.
				1535.4			24⁶ " P.L.
				1535.14	15⁵ Lt. gutter		
				1535.95	" " Top Cb		
				1538.0	25⁵ " P.L.		
14+55				1533.93			38⁵ Rt. gutter
"				1534.61			" " Top Cb.
15+00				1539.1		℄	
"				1538.2			21° Rt. Pav.

Profile Notes Red_____ Plotted_____ Job No. 2084.14 Division No. D
No._____ Date_____ Date_____ Survey of MT. CARIE AVE
X-Sec. Notes Chkd._____ Checked_____ Survey by SNYDER Notes T.C. Date 4-30-59
No._____ Date_____ Date_____ Map No._____ Indexed C. Tabaman

F. B. 2189 Pg. 41

76L-298 S & E #307—1-56

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F. B. 2184 Pg. 142 Job No. 2091.14 Division No. 10 Notes Red. Plotted Profile
Survey of MT. CLINE AVE Date Date No. X-Sec.
Survey by SNYDER Notes B. CARRASCO Notes Chkd. Checked
Indexed K. C. Johnson Date 6-30-59 Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left & Right
15+54.81 ℄				1542.93	℄ Inter. Dolores DR & Maiden Lane
"				1530.1	116.5 S. on ℄ Maiden Lane
"				1530.52	" " " " " gutter 16.0 Rt. ℄ E. C.R. S.W. COR
"				1531.22	" " " " " " " " " " " " Top Cb
"				1540.65	31.5 " gutter
"				1541.25	" " Top Cb.
"				1541.1	43.5 P.L.
"				1543.1	12' Lt. Par.
"				1542.59	31.5 " gutter
"				1543.44	" " Top Cb.
"				1546.3	43.5 " P.L.
16+00				1546.8	℄
				1545.15	25.0 Rt. gutter
				1545.74	" " Top Cb
				1546.3	37.0 " P.L.
				1547.1	10' Lt. Par
				1546.50	25' " gutter
				1547.30	" " Top Cb.
				1548.9	37.0 P.L.
℄ T.P.				1552.41	
17+00				1554.8	℄

76L-298 S & E #307—1-56

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Profile No. Notes Red. Date Plotted Date Job No. 2896.14 Drawing No. 10
X-Sec. No. Notes Chkd. Date Checked Date Survey of MT. CURVE LINE
Survey by SNYDER Notes by P.C. Date 6-30-59
Map No. Index C. Johnson
F. B. 2189 Pg. 143

STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄ Right
17+10.25 EC				1555.5		℄
				1554.35		18' Rt. gutter
				1555 20		" " Top Cb
				1555.0		30' " P.L.
				1554.88	18' Lt. gutter	
				1555.66	" " Top Cb.	
				1557.6	30' " P.L.	
18+00				1560.6		℄
				1559.27		18' Rt gutter
				1560 12		" " Top Cb
				1560.3		30' " P.L.
				1559.80	18' Lt. gutter	
			?	1550.60	" " Top Cb.	
				1553.6	30' " P.L.	
T.P. ①				1561.40		
18+98.31				1564.7	inter. E Sagemont PL. &	Maiden Lane
				1563.60		18' Rt. & Sagemont PL. x gutter
				1564.2		45' " " " "
				1562.15	S.E. Cor. Sagemont PL. &	Maiden Lane S. End CR. gutter
				1562.80	" " " " "	" " " " Top Cb
				1563.71	" " " " "	" " E. " " gutter

76L-298 S & E #307—1-56

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F. B. 2189 Pg. 144 Job No. 2094.14 Division No. 10 Notes Red. Plotted Profile
Survey of Mt. Curve Ave Date Date No. X-Sec.
Survey by SNYDER Notes A. S. C. Notes Chkd. Checked
Index R. C. Johnson Date 6-30-59 Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left.	℄ Right
18+98.31				1564.00	S.E. Cor. Sagement PL. & Maiden Lane	E. End C.R. Top Cb.
				1564.67	N.E. " " "	" " " " " gutter
				1564.97	" " " "	" " " " " Top Cb.
				1565.10	" " " "	" " N. " " gutter
				1565.84	" " " "	" " " " " Top Cb.
B.M. AE 752				1566.18	B.M. AE 752 Elev. 1566.198 F.B. 1930-167	
					N.E. Cor Maiden Lane & SAGEMONT PL.	
					BE. SPK in Cb. AT S. End C.R.	
18+98.31 ℄ Inter				1563.91	18.0 Lt. gutter	
				1564.70	" " Top Cb.	
				1565.2	30' " P.L.	
19+38				1566.3		℄
"				1566.1		30' Rt. P.L.
20+00				1568.6		℄
				1568.03		9° Rt. gutter
				1568.60		" " Top Cb.
				1569.0		21' " P.L.
				1569.3	12' Lt. Pav.	
				1568.66	30° " gutter	
				1569.45	" " top Cb.	
				1570.5	42' " P.L.	

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	LEFT.	℄ RIGHT
20+27.3				1569.32	Line Prod.	gutter
"				1569.81		Top Ch.
P.I. 20+52.51				1571.0	P.I. Near P.L.	
20+80.9				1571.47	℄ Prod	gutter
"				1572.08	" "	Top Ch.
"				1572.6		12° Rt. P.L.
T.P. ⊙ 21+00				1571.44		
				1572.9		℄
				1572.48		5½ Rt. gutter
				1573.14		" " Top Ch
				1573.5		17½ " P.L
				1573.3	13½ Lt. Pav.	
				1572.09	31⅝ " gutter	
				1572.75	" " Top Ch.	
				1573.7	43⅝ " P.L.	
21+52°				1576.4		℄
				1575.41		18½ Rt. C.R. gutter
				1576.29		" " " Top P.L.
				1576.4		
22+83.27				1578.7	℄ Inter. Rubio Canyon Rd & Maiden Lane	
"				1578.8		39½ Rt. ℄ Rubio Cañon Rd Pav.

Profile No. X-Sec. No.
Notes Red. Date Notes Chkd. Date
Plotted Date Checked Date
Job No. 20 Division No. Survey of MT. CURVE AVE
Survey by Map No. Indexed
Date 6-30-59 Date
F. B. 2187 Pg. 145

76L-298 S & E #307—1-56

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F. B. 2189 Pg. 146 Job No. 7096 Division No. 10 Profile
Survey of MT. CURVE AVE. Notes Red Plotted
Survey by SNYDER Notes H.C. Date Date No. X-Sec.
Indexed C. Johnson Date 6-30-59 Notes Chkd. Checked
Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left.	℄ Right
21+83.27				1578.2		54.5 Rt. ℄ Rubio Cñ. Rd.
				1577.70	S.E. Cor. Rubio Cñ. Rd & Maiden Lane	E. End C.R. gutter
			?	1578.46	" " " " "	" " " " " Top Cb
				1578.10	N.E. " " " "	" " " " " gutter
				1578.97	" " " " "	" " " " " Top Cb.
				1581.02	" " " " "	" " N. " " gutter
				1581.82	" " " " "	" " " " " Top Cb
22+00 ⊙				1580.00		℄
				1579.20	18' Lt. gutter	
				1579.95	" " Top Cb.	
				1581.50	30' " P.L.	
23+00 ⊙				1588.49		℄
				1587.62		9½ Rt. gutter
				1588.31		" " Top Cb.
				1587.2		21½ " P.L.
				1588.5	10½ Lt. Pav	
				1588.03	27' " gutter	
				1588.88	" " Top cb.	
				1590.0	39½ " P.L.	
23+49.00				1592.25	℄ Prod	gutter
				1592.94	" "	Top Cb.

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ Right
23+49				1594.0	12' Rt. P.L.
				1593.5	18½ Lt. Pav.
				1592.97	37½ " gutter
				1593.79	" " Top Cb
				1594.1	49½ " P.L
P.I. 23+86.50 ⊙				1597.11	Drive Way Pav.
24+25				1598.89	℄ Prod.
				1599.55	gutter
				1600.5	Top Cb
				1606.35	12' Rt. P.L.
T.P. ⊙					℄
25+00				1606.7	
				1606.00	13½ Rt. gutter
				1606.70	" " Top Cb
				1607.5	25½ " P.L.
				1606.7	7' Lt. Pav.
				1605.48	23' " gutter
				1606.25	" " Top Cb.
				1606.8	35½ " P.L.
P.C.C. 25+81.91 ⊙				1614.33	℄ P.C.C.
"				1613.42	18' Rt. gutter
"				1614.08	" " Top Cb

Profile Notes Red. Plotted Job No 2096 Division No. 10
No. X-Sec. Date Surveyed R.T.C. Curve Use
Notes Chkd. Checked Survey by S.N. Dear Notes by C. Johnson Date 6-30-54
No. Date Date Map No. Indexed Date

F. B. 2189 Pg. 147

76L-298 S & E #307—1-56

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Do not extend notes this side of this line.

Profile No. ____ Plotted ____ Notes Red ____ Division No. ____
Date ____ Date ____ Date ____ Job No. 10
X-Sec. No. ____ Checked ____ Notes Chkd. ____ Notes A.C.
Date ____ Date 6-30-59
Survey of Mt. Lowe Hwy
Survey by Snyder Notes A.C.
Indexed by O. Johnson
F. B. 2189 Pg. 148

STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄ Right
P.cc. 25+81.39				1615.6		30' Rt.
				1615.23	18' Lt. gutter	
				1614.05	" " Top Cb.	
				1615.0	30' " P.L.	
25+93.0				1614.62		18.0 Rt. gutter
				1615.45		" " Top Cb.
				1616.0		30' " P.L.
P.I. 26+50.92				1620.9		℄
				1620.33		9.3 Rt. gutter
				1621.15		" " Top Cb.
				1621.5		21.3 " P.L.
				1620.7	12.0 Lt. Pav.	
℄ Inter 26+77.92 ⊙				1623.38	℄ Inter. MT. LOWE DR & Maiden Lane	
				1623.34	90° to Back-line	15.1 Rt. gutter
				1624.14		" " Top Cb
				1624.7		27.10 " P.L.
				1619.1	65.0 Lt. or South ℄ MT. LOWE DR	
				1617.07	" " " " " " " "	hence 30.0 Lt. gutter
				1617.72	" " " " " " " "	" " " Top Cb.
				1616.4	91.0 " " " " " "	
				1615.59	" " " " " " " "	hence 10.2 Lt. gutter

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & Right
Kinter 26+79.2				1616.24	91° Lt. or South ℄ MT. LOWE DR. hence 10± Lt. to P.C.
"				1615.7	" " " " " " " " " 20± " P.L.
B.M. AE 735				1614.17	B.M. AE-735 ELEV. 1614.186 F.B. 2188-23 MT. LOWE DR. & Maiden Lane S.E. COR Bt. spk in E. End C.R.

Profile Notes Red. Plotted Job No. 2098 Division No. 10
No. Date Date Survey of MT. LOWE AVE
X-Sec. Notes Chkd. Checked Survey by SNYDER Notes A.S. Date 6-30-57
No. Date Date Map No. Indexed by Date
F. B. 2189 Pg. 149

F. B. 2189 Pg. 150

Job No. 2916 Division No. 10

Survey of MT. CURVE AVE

Survey by SNYDER Notes A C

Indexed

Date 6-30-59

Notes Red Plotted Profile

Date Date No.

Notes Chkd Checked X-Sec.

Date Date No.

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

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76L-298 S & E #307—1-56

Notes Ck'd by		Survey of MT. CURVE AVE.	F. B. 2181 Pg. 151
Map No.		JN 2096.14 Tape Std °F	
Office Work		Surveyed by SNYDER	
Checked		Notes A.C. Date 7-1-59	
Date		Indexed A. C. Johnson 7-8-59	

C.I. 2096.14

MOUNT CURVE AVE

LOCATION OF IMPROVEMENTS

ON

ALTA VISTA DR.

FROM

N. LAKE AVE TO MOUNT CURVE AVE

SNYDER
CARRASCO
RANGEL
MOYA

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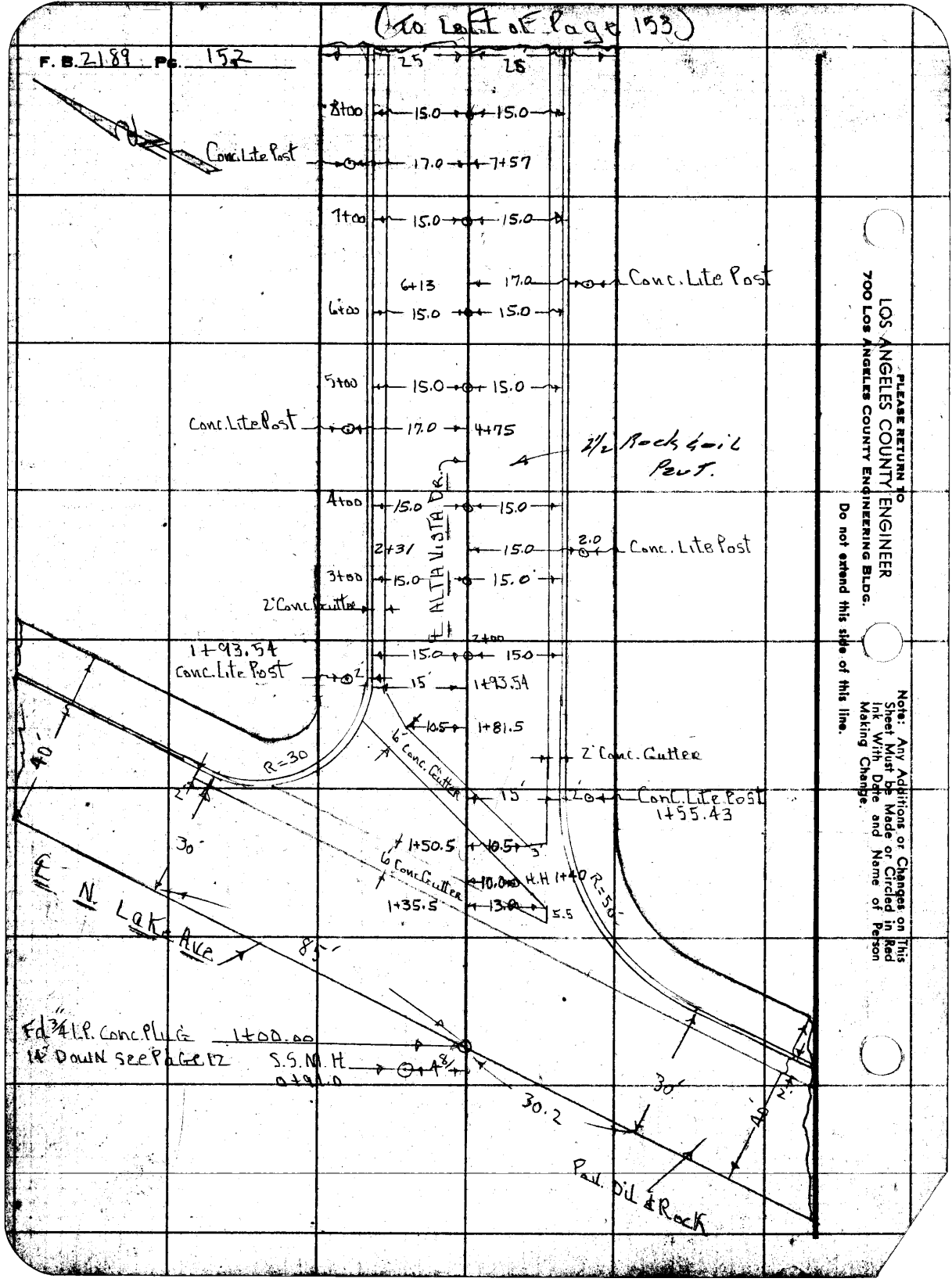
SAE #247 1-56



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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 MT. CURVE AVE
JN 2096.14 Tape Std °F
Surveyed by SNYDER
Notes A.C. Date 7-1-59
Indexed E. C. Johnson

F. B. 2189 Pg. 153

(From Top Page 152)

Lt Face (30')

2' Gutter Conc.

CURVE AVE

(30')

8.0

R=30'

Conc. Lite Post

2' conc. Gutter

2" Rock-in Pave

(25')

ALTA VISTA DR

8+68.5

15.0

22.5

8+90.0

5.90+0

0 16E

8+74.5

15.0

25.1

9+02

9+21.67

H. Hole

11.0

5.05

B.C.

FD C.S. Mon in H.H. F.B. 771-212 See Page 39

Conc. Lite Post

R=30'

8+98

18.0

50.5

2' Conc. Gutter

(30')

Mount

(30')

2' Conc. Gutter

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76F3066 SEE #247 1-56

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F.B. 2181 Pg. 154

F. B. 7189 Pg. 155

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 2096.14 Division No. 10
Date ____ Date ____ Survey of MT. CURVE AVE
X-Sec. No. ____ Notes Chkd. ____ Checked ____ Survey by SNYDER Notes A.C. Johnson Date 7-1-57
Date ____ Date ____ Map No. ____ Indexed ____ Date ____

C.I. 2096.14

MOUNT CURVE AVE

X- SECTIONS

ON

ALTA VISTA DRIVE

FROM

N. LAKE AVE TO MOUNT CURVE AVE

SNYDER
CARRASCO
RANGEL
MOYA

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

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76L-298 S & E #307—1-56

76L-298 S & E #307—1-56

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F. B. 2189 Pg. 156
Survey of MT. CURVE AVE
Survey by SNYDER Notes A.C.
Indexed C. Johnson Date 7-1-59
Job No 2096.14 Division No. 10 Notes Red. Date Notes Chkd. Date Plotted Date Checked Date Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄	Right
B.M.# 599-A				1533.72	B.M.# AE-599A ELEV. 1533.720 F.B. 1930-10		
					LAKE AVE - W. Side. AT ALTA VISTA DR. 85'± N. of ℄ Inter.		
					BT. SPK in Curb		
0+91				1526.7		℄ Prod Pav. of ALTA Vista Dr.	
"					4" Center M.H.		
"				1527.13	N. Rim		1527.13
					Meas. Rim To Top of inside VIT. Pipe		9.51
							1517.62
					Dia. of inside of VIT. Pipe		0.67
					Elev. of Bot. of inside of VIT. Pipe		1516.95
				1527.08	E. Rim		1527.08
					Meas. Rim To Top of inside of VIT. Pipe		9.46
							151762
					Dia. of inside of VIT. Pipe		0.67
					Elev. of Bot. of inside of VIT. Pipe		1516.95
				1526.98	S. Rim		1526.98
					Meas. Rim To Top of inside of VIT Pipe		9.74
							1517.24
					Dia. of inside of VIT. Pipe		0.67
					Elev. of Bot of inside of VIT. Pipe		1516.57

76298 S & E #307—7-55

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Profile Notes Red. Plotted Job No. 2016 Division No. 12
No. Date Date Survey of MT. CURVE AVE
X-Sec. Notes Chkd. Checked Survey by SNYDER Notes C.J. Peterson
No. Date Date Map No. Indexed Date
F. B. 2189 Pg. 157

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄	Right
1+00	⊙			1527.22	℄ inter. of Lake Ave &	ALTA VISTA DR.
				1524.5	(South)	30.2 Rt ℄ Lake Ave. Pav.
				1523.94		" " hence 30' E. gutter
				1524.55		" " " " Top Cb.
				1534.8	85' Lt of North ℄ Lake Ave	
				1534.03	" " " " " "	" hence 30' E. gutter
				1534.88	" " " " " "	" " " " Top Cb
1+15				1527.9		℄ Pav
1+34.3				1528.1		℄ X gutter
1+55.5				1528.6		℄ Edge Conc. Gutter
"				1521.71		15' Rt. gutter C.R
"				1528.17		" " Top Cb "
"				1527.9		25' " P.L.
1+93.5				1530.5		℄
"				1530.58	15' Lt. gutter	
"				1531.39	" " Top Cb.	
"				1533.4	25' " P.L.	
2+00	⊙			1531.14		℄
				1530.19		15' Rt. gutter
				1530.73		" " Top Cb.
				1530.0		25' " P.L.

76298 S & E #307—7-55

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F. B. 2189 Pg. 158 Job No. 3896.1K Division No. 10 Notes Red. Plotted No.
Survey of MIX CURVE AVE Date Date X-Sec.
Survey by SNYDER Notes ALC KR RSC Notes Chkd. Checked
Indexed C. Johnson Date 7-1-59 Date Date No.
Profile

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄	Right
3+00	⊙			1536.85		℄
				1535.75		15' Rt. gutter
				1536.45		" " Top Cb.
				1536.0		25' " P.L.
				1536.61	15' Lt. gutter	
				1537.46	" " Top Cb	
				1538.5	25' " P.L.	
4+00				1542.6		℄
				1541.69		15' Rt. gutter
				1542.37		" " Top Cb.
				1542.2		25' " P.L.
				1542.39	15' Lt. gutter	
				1543.17	" " Top Cb.	
				1544.2	25' " P.L.	
T.P.	⊙			1545.30		
5+00				1548.5		℄
				1547.54		15' Rt. gutter
				1548.18		" " Top Cb.
				1547.7		25' " ~~Top Cb.~~ P.L. a.
				1548.18	15' Lt. gutter	
				1549.03	" " Top Cb.	

76298 S & E #307—7-55

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ Right
5+00				1550.5	25' Lt. P.L.
T.P. ⊙				1553.44	
6+00				1554.2	℄
				1553.28	15' Rt. gutter
				1553.96	" " Top Cb.
				1553.8	25' " P.L.
				1554.01	15' Lt. gutter
				1554.85	" " Top Cb.
				1558.1	25' " P.L.
7+00				1560.02	℄
				1559.12	15' Rt. gutter
				1559.80	" " Top Cb.
				1560.1	25' " P.L.
				1559.48	15' Lt. gutter
				1560.26	" " Top Cb.
				1560.8	25' " P.L.
T.P. ⊙				1561.97	
8+00				1565.9	℄
				1564.89	15' Rt. gutter
				1565.57	" " Top Cb.
				1566.5	25' " P.L.

Profile Notes Red. Plotted Job No. 2096.1 Station No. 10
No. Date Date Survey of MT. CRAVE LINE
X-Sec. Notes Chkd. Checked Survey by SNYDER Notes A.S. Date 7-1-59
No. Date Date Map No. Indexed C. Date
F. B. 2189 Pg. 159

76298 S & E #307—7-55

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F. B. 2189 Pg. 160 | Job No. 2096.1 | Division No. 10 | Notes Red. | Plotted | No. | Profile
Survey of MT. CURVE AVE | Date | Date | No. | X-Sec.
Survey by C. NAVARRO & CARRASCO | Notes Chkd. | Checked
Indexed | Date | Date | No.
Notes Taken | Date 5-1-59

STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄	Right
8+00				1565.59	15' Lt. gutter		
				1566.42	" " Top Cb.		
				1567.2	25' " P.L.		
T.P. ⊙				1570.37			
8+68				1569.91		℄	
				1568.90			15' Rt. gutter
				1569.56			" "
				1569.0			25' " P.L.
8+795				1570.6		℄	
				1570.61	15' Lt gutter		
				1571.44	" " "		
				1573.4	25' " P.L.		
9+00				1572.1		℄	
Enter 9+21.67				1573.4	℄ INTER OF ALTA VISTA DR & MT. CURVE AVE		
B.M. AE-748				1569.30	BM. AE-748 unADj. Elev. 1569.314 F.B. 1930-165		
					MT. CURVE AVE & ALTA VISTA DR. S.W. COR.		
					Fd. BLSPK in Cb. 4' W. OF		W. End C.R.
					Marked B.M. 842		

Notes Ck'd by		Survey of MT. CURVE AVE	F. B. 2189 Pg. 151
Map No.		JN 2096.14 Tape	Std °F
Office Work		Surveyed by SNYDER	
Checked		Notes A.C.	Date 7-2-99
Date		Indexed K. C. Johnson	7-8-99

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76F3098 S&E #247 1-56

C.I. 2096.14

MOUNT CURVE AVE

LOCATION OF IMPROVEMENTS

ON

ATHENS STREET

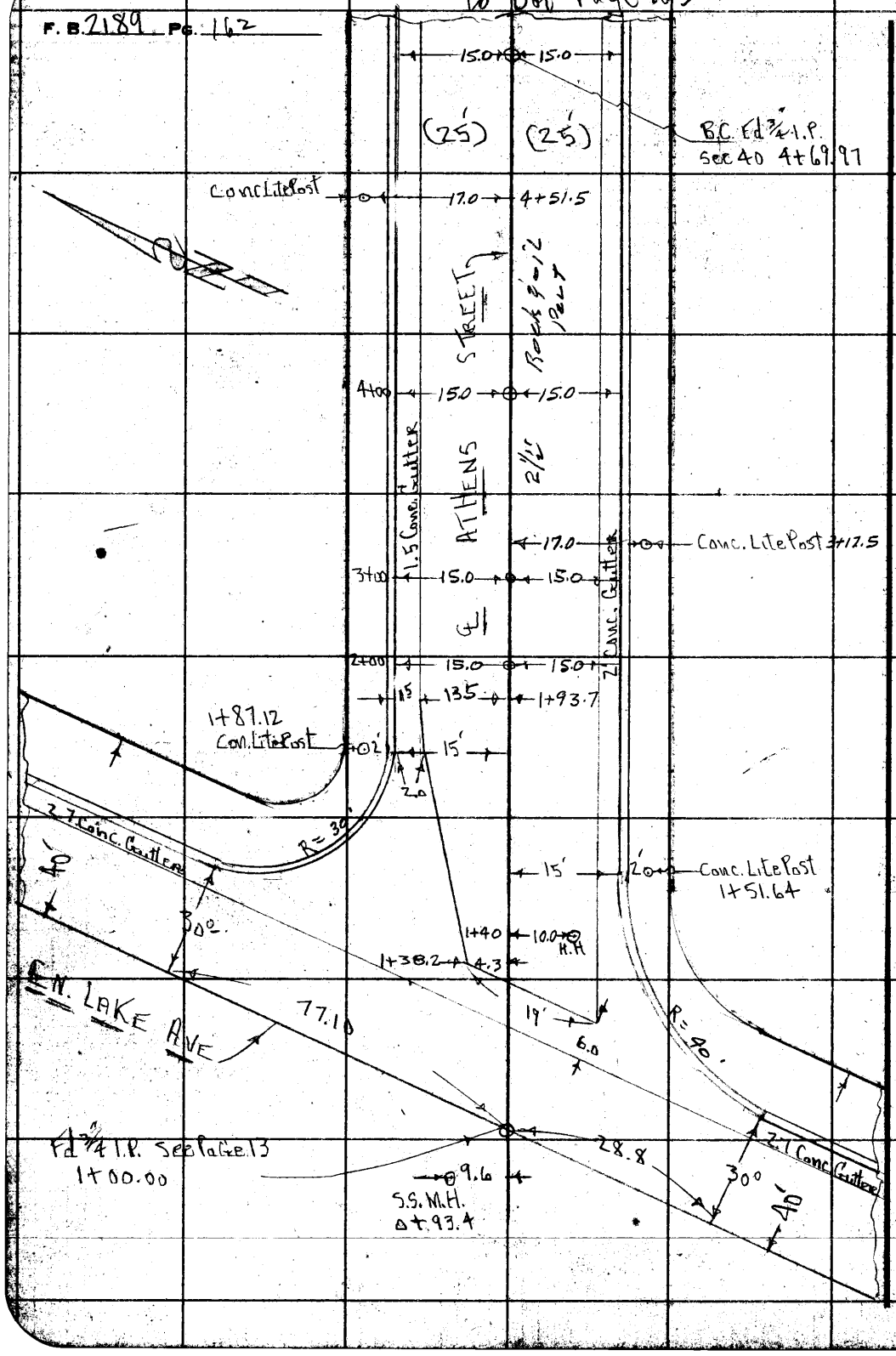
FROM

N. LAKE AVE TO MOUNT CURVE AVE

SNYDER
CARRASCO
RANGEL
MOYA

To Bot Page 163

F. B. 2189 PG. 162



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

Survey of MOUNT CURVE AVE
JNZ096.12 Tape Std °F
Surveyed by SNYDER
Notes A. CARRASCO Date 7-2-59
Indexed C. Johnson

F.B. 2189 PG. 183

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76F3088 SAE #247 1-56

Center of MT. CURVE & ATHENS
Fd S.W. at 9+44.0
See Page 41

8+00
7+50
Conc. Lite Post 7+16.5
P.I. FALIX
See Page 40
Δ 79.73
6

STREET
ATHENS
1.5 Conc. Gutter
Rock Soil
2% Rock Soil
2% Conc. Gutter

6+33 — 30.6
6+00 — 5.3 — 25.2
5+82.5 — 24.5 — Conc. Lite Post
5+50 — 11.3 — 18.9
5+00 — 14.5 — 15.5
25' — 25
B.C. at 9+79.73 3/4 P — 15.0 — 15.0

8+53.5
8+51.5
17.6
15.6
11.5
18.7
25.0
15.0
P.R.C.
+79.73
Conc. Lite Post

From Top Page 162

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F.B. 2189 Pg. 164

Profile No. | Notes Red. | Plotted | Job No. 2096.14 | Division No. 10 | F. B. 2189 | Pg. 165
Date | Date | Survey of MT. CURVE AVE
X-Sec. No. | Notes Chkd. | Checked | Survey by SNYDER Notes R.C Date 1-54
Date | Date | Map No. | Indexed C. Johnson Date

C.I. 2096.14

MOUNT CURVE AVE

X - SECTIONS

ON

ATHENS STREET

FROM

N. LAKE AVE TO MOUNT CURVE AVE

SNYDER
CARRASCO
RANGEL
MAYA

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

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76298 S & E #307—7-55

76298 S & E #307—7-55

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F. B. 2489 Pg. 166 Job No 2096.14 Division No. Notes Red. Plotted No. Profile
Survey of MT. CURVE AVE Date Date No. X-Sec.
Survey by SNYDER Notes A.C. Notes Chkd. Checked
Indexed C. Johnson Date 4-2-59 Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ Right	℄ Prod of Athens	Pav.
B.M. AE-598A				1562.54	B.M. AE-598A ELEV. 1562.537 F.B. 1930-10 N. LAKE AVE & ATHENS St. S.E. COR. Bt. SPK in Cb. 2' N. of S. End S.E. C.R.		
0+93.4				1564.6			
"				1565.48	(9.6 Lt Center M.H) N. Rim		1565.48
					Meas. Rim To Top inside Pipe		9.34
							1556.14
					Dia. inside VIT. Pipe		0.67
							1555.47
					Elev. Bot. inside VIT. Pipe		1555.47
				1565.43	E. Rim		1565.43
					Meas. Rim To Top inside VIT. Pipe		9.51
							1555.92
					Dia. inside VIT. Pipe		0.67
					Elev. Bot. inside VIT. Pipe		1555.25
				1565.29	S. Rim		1565.29
					Meas. Rim To Top inside VIT. Pipe		9.56
							1555.73
					Dia. inside VIT. Pipe		0.67
					Elev. Bot. inside VIT. Pipe		1555.06

76L-298 S & E #307—1-56

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1+13
1+335

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ Right
℄ Inter. 1+00	⊙			1565.12	℄ Inter. LAKE Ave & ATHENS St.
				1562.2	28° Rt on S. ℄ LAKE St
				1561.63	hence 30' E. gutter " " " " " "
				1562.25	" " Top Cb " " " " " "
				1572.2	77.10 Lt on North ℄ Lake Ave
				1571.00	" " " " " " " hence 30° East. gutter
				1571.67	" " " " " " " " " " Top Cb
T.P.	⊙			1568.94	
1+13				1565.5	℄ Pav. Crown
1+335				1565.35	℄ X. gutter
1+516.4				1567.0	℄
				1566.55	C.R. 15' Rt. gutter
				1567.18	" " Top Cb.
				1566.1	25° " P.L.
1+871.2				1568.5	℄
				1568.52	15° Lt. gutter C.R.
				1569.21	" " Top Cb.
				1572.1	25' " P.L.
				1568.9	℄
2+00	⊙			1568.02	15' Rt. gutter
				1568.68	" " Top Cb

Profile Notes Red. Plotted Job No. 2214 Division No. 10
No. X-Sec. Date Date Survey of MT. CURVE AVE
No. Notes Chkd. Checked Survey by SM-DIR Notes A.C. Jones Date 7-2-59
No. Date Date Map No. Indexed Date

F. B. 2189 Pg. 167

76L-298 S & E #307—1-56

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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. 2189 Pg. 168 | Job No 2081.14 Division No. 12 | Notes Red. | Date | Plotted | Date | Profile No. | X-Sec. No.
Survey of MT. CURVE AVE
Surveyed by C. SNYDER Notes A.C. | Notes Chkd | Checked | Date
Indexed | Date 7-2-59 | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄ Right
2+00				1568.2	25' Lt. P.L.	
T.P. 3+00 ⊙				1572.35		℄
				1571.83		15' Rt. gutter
				1572.58		" " Top Cb
				1573.6		25' " P.L.
				1572.05	15' Lt. gutter	
				1572.90	" " Top Cb.	
				1573.9	25' " P.L.	
4+00				1576.7		℄
				1575.65		15' Rt. gutter
				1576.32		" " Top Cb
				1576.8		25' " P.L.
				1576.52	15' Lt. gutter	
				1577.37	" " Top	
				1578.7	25' " P.L.	
B.C. 4+69.97 B.C. ⊙				15780.27		℄
				1579.30		15' Rt. gutter
				1579.97		" " Top.
				1579.5		25' " P.L.
				1580.03	15' Lt. gutter	
				1580.88	" "	

76298 S & E #307—7-55

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STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄ Right
B.C. 4+69.97				1582.4	25' Lt. P.L.	
5+00				1581.9		℄
				1580.93		15⁵ Rt gutter
				1581.68		" " Top Cb.
				1581.4		25⁵ " P.L.
				1581.63	14⁵ Lt. gutter	
				1582.42	" " Top Cb	
				1583.4	24⁵ " P.L	
6+00	℄			1587.24		℄
				1586.52		25⁵ Rt. gutter
				1587.16		" " Top Cb.
				1587.1		35⁵ " P.L.
				1586.93	5.3 Lt. gutter	
				1587.76	" " Top. Cb.	
				1591.0	15⁵ " P.L.	
6+33	℄ Road			1588.72		℄ gutter
				1589.54		Top Cb
				1589.1		15' Rt. Center Par.
				1588.30		30⁶ " gutter
				1588.96		" " Top cb.
				1589.0		40⁶ " P.L

Profile Notes Red. Plotted Job No. 2076.14 Division No. 10 F. B. 2189 Pg. 169
No. Date Date Survey of NO. CLOVE AVE
X-Sec. Notes Chkd. Checked Survey by SMJ/DR Notes D.C. Date 7-6-59
No. Date Date Map No. Indexed C. Jenkins Date

76298 S & E #307—7-55

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F. B. 7189 Pg. 170 | Job No 2094 | Division No. 14 | Notes Red. | Date | Plotted | Date | Profile No. | X-Sec. No.

Survey of MT. LYNNE AVE

Survey by SNYDER Notes A.C.A. BRASCO Notes Chkd. Checked

Indexed C. Peterson Date 7-6-54 Date Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄ Right
6+33				1591.40	10° Lt. P.L.	
7+16.5				1593.04		℄ (Prod.) gutter
				1593.84		Top Cb
				1593.1		15 Rt Center Pav.
				1592.00		30.5 Rt. gutter
				1592.66		" " Top Cb.
				1592.0		40.5 " P.L.
				1595.3	10° Lt. P.L.	
T.P. ⊙				1594.94		
8+00				1597.7		℄
				1596.70		18.7 Rt. gutter
				1597.34		" " Top Cb.
				1597.0		26.7 " P.L.
				1597.48	11.5 Lt. gutter	
				1598.30	" " Top Cb	
				1601.0	21.5 " P.L.	
C.R. 8+51.5				1600.3		℄
				1599.12		15.6 Rt. gutter
				1599.82		" " Top Cb.
				1598.9		25.6 " P.L.
P.R.C. 8+79.73				1601.5		℄

76298 S & E #307—7-55

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STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄ Right
P.R.C. 8+79.73				1601.50	15' Lt gutter	1-
}				1602.34	" " Top Cb.	
				1603.8	25' " P.L.	
9+00	⊙			1602.48		
9+44°				1604.5	℄ inter. MT. CURVE AVE & ATHENS ST.	
B.M. AE 749				1599.66	B.M. AE 749 on ADJ. ELEV. 1599.695 F.B. 1930-166	
					MT. CURVE AVE & ATHENS ST.	
					S.W. COR BE. 9"K in CLD. 5'W. OF W. END C.R.	

Profile Notes Red_____ Plotted_____ Job No. 10-10.1 Division No. 10 F. B. 2184 Pg. 171
No._____ Date_____ Date_____ Survey of MT CURVE AVE
X-Sec. Notes Chkd._____ Checked_____ Survey by SURVEY Notes A.C. Date 7-6-59
No._____ Date_____ Date_____ Map No._____ Indexed_____ Traced_____ Date_____

F. B. 2189 Pg. 172

Job No. 2096.14 Division No. 10 Notes Red _____ Plotted _____ Profile

Survey of MT. CURVE AVE Date _____ Date _____ No. _____

Survey by SNYDER Notes A. CARRASCO Notes Chkd. _____ Checked _____ X-Sec.

Indexed _____ Date 7-6-59 Date _____ Date _____ No. _____

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

Notes Ck'd by	Survey of Mt Curve Ave
Map No.	JN 2C 96.14 Tape Std °F
Office Work	Surveyed by Snyder
Checked	Notes 1776 a Pet 7-6-59
Date	Indexed

F. B. 2189 Pg. 173

C.I. 2096.14
MT CURVE AVE
Location of Improvements on
MOUNT LOWE DR. N. side
From - MOUNT CURVE AVE
To - MAIDEN LANE

Snyder
Carrasco
Moya
Rengel

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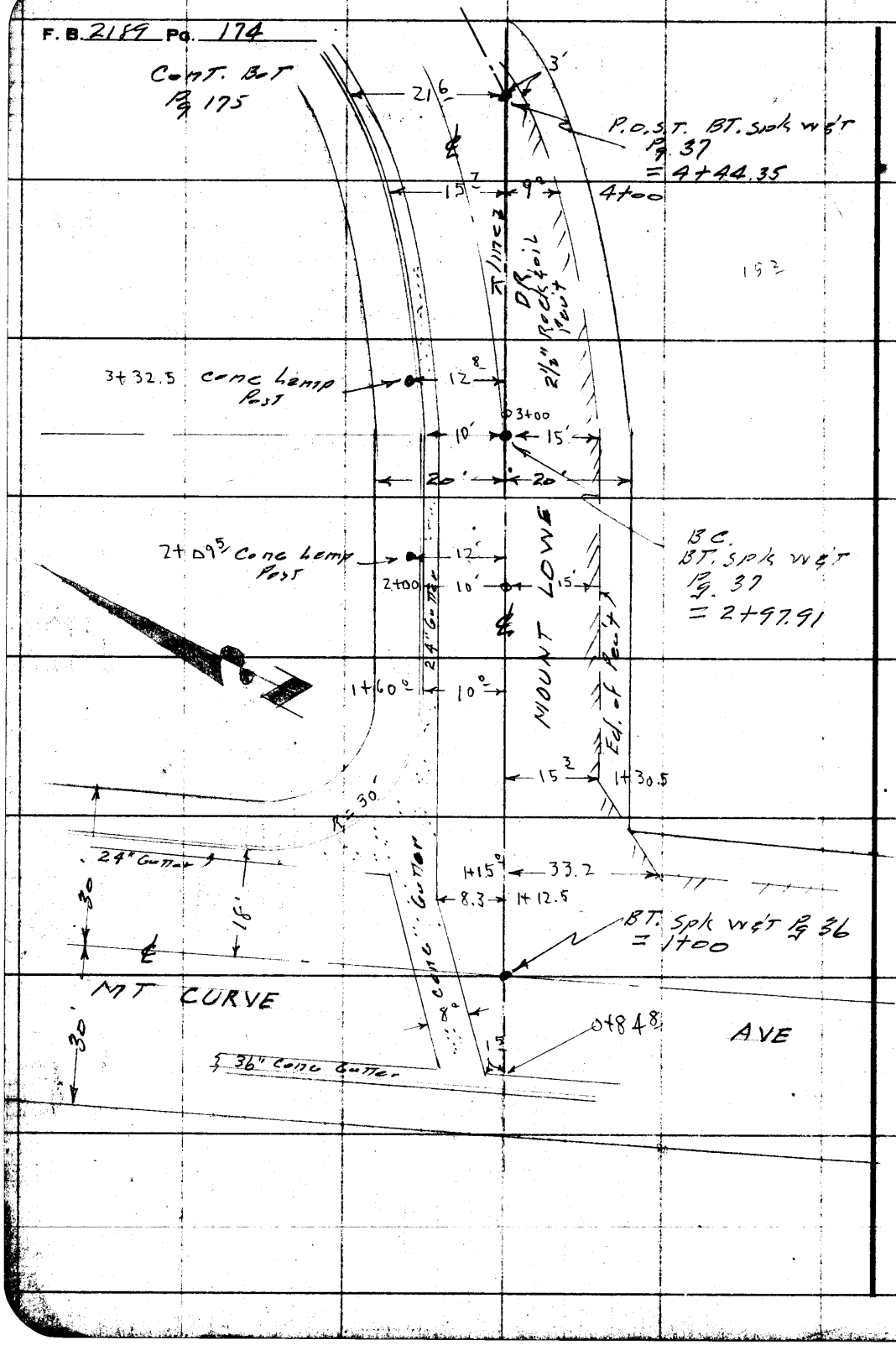
76F3098 SRE #247 1-56

F. B. 2189 Pg. 174



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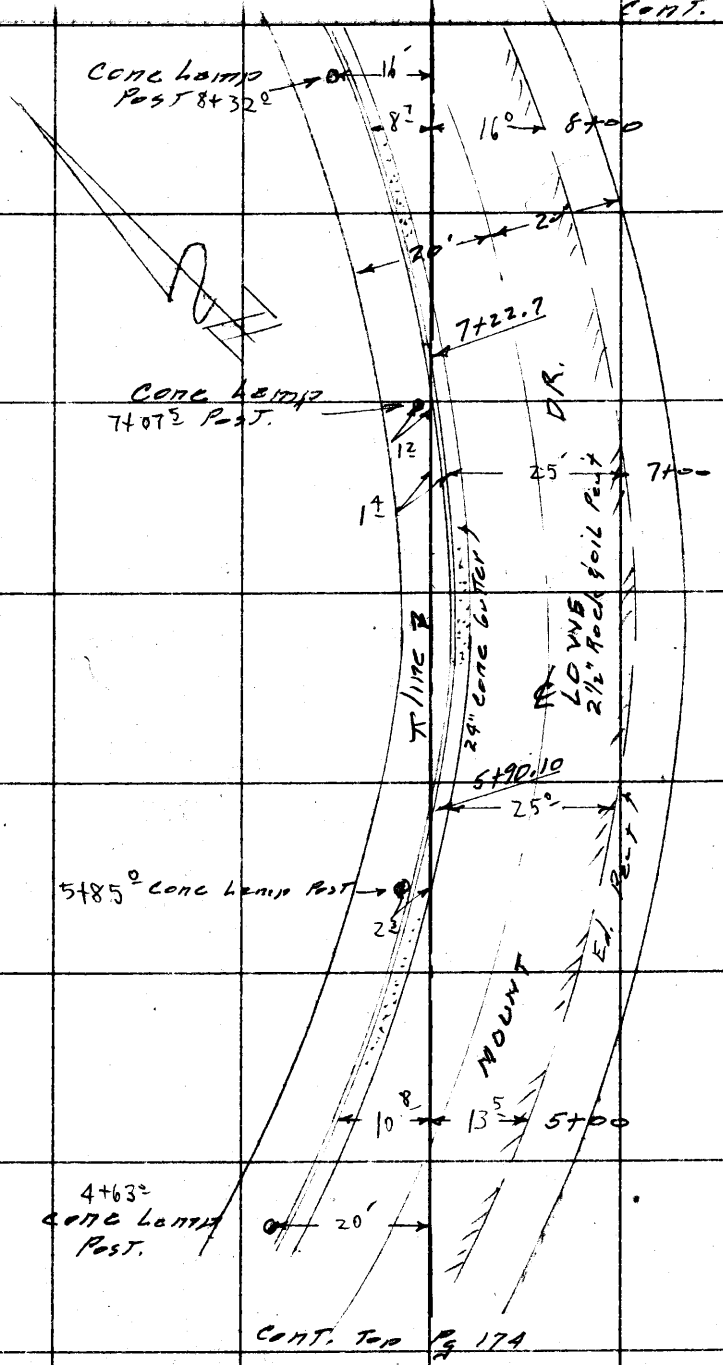
Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of MT Curve And
JN 2096 1/4 Tape Std °F
Surveyed by Snyder
Notes [illegible] Date 7-6-59
Indexed

F. B. 2159 Pg. 175

Cont. Bot Pg 176



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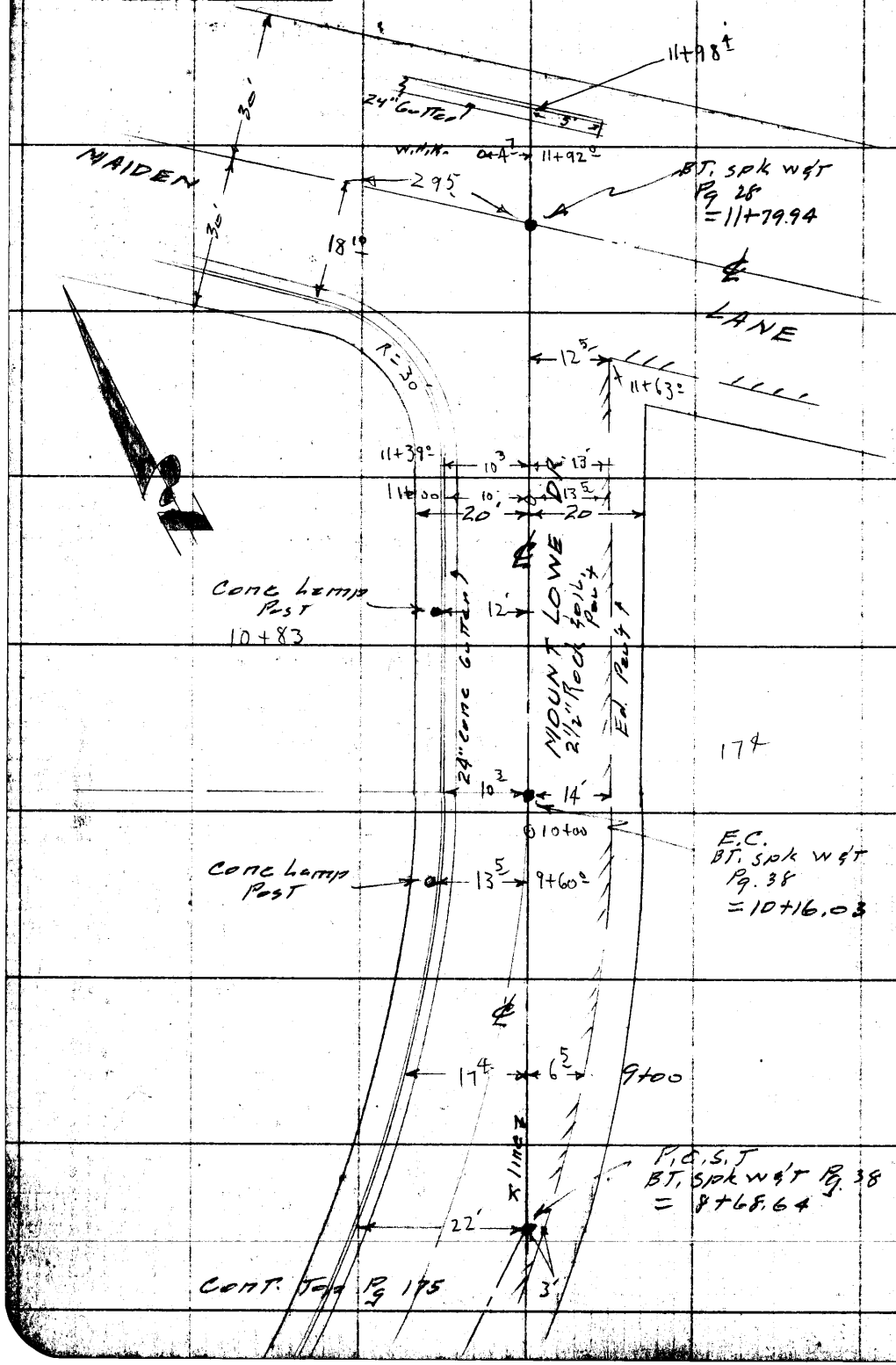
700 Los Angeles County Engineering Bldg.

76F3098 SEE #247 1-56

F. B. 2189 PG. 176



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Profile No. | Notes Red. | Date | Plotted | Date | Job No. 2096.14 | Division No. 10 | F. B. 3169 | Pg. 177
X-Sec. No. | Notes Chkd. | Date | Checked | Date | Survey of MT Curve Ave
Survey by Snyder | Notes PBS | Date 7-6-59
Map No. | Indexed | Date

C.I. 2096.14

MOUNT CURVE AVE

X SECTIONS

on

MT. LOWE DR N. side

From. Mt Curve Ave

To. Maiden Lane

Snyder
Cervera
Maya
Rangel

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

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76298 S & E #307—7-55

76298 S & E #307—7-55

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F. B. 2169 Pg. 178 Job No. 2076.14 Division No. 10 Notes Red. Date Plotted Date
Survey of Mt. Curve Ave Date No. X-Sec.
Survey by Snyder Notes 1-23-53 Notes Chkd. Checked
Indexed C. Johnson Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄ Right
BM. AE 746				155782	BM. AE 746 - EL. 1557.818 FB. 1935-164 NIT. Curve Ave at NIT Lowe Dr. N. side BT, sidk, 17 eb 1' N. of S. end of S. end of S catch basin	
℄ inter 1+00				1558.9	℄ inter MT. CURVE & MT. LOWE DR.	
				1560.95	N.E. Cor. W. End C.R.	gutter
				1561.65	" " " " "	Top.
				1562.25	" " N. " "	gutter
				1563.10	" " " " "	Top Cb.
				1564.6	10' Lt (P.L) W. of C.R.	
1+15				1560.0		℄
"				1559.8		33' Rt. Edge Pav.
1+30.5				1560.7		℄
				1560.7		15 3/4 Rt. Edge Pav.
1+50				1561.9		℄
2+00	⊙			1566.50		℄
				1566.2		15' Rt. Edge Pav.
				1566.03	10' Lt. gutter	
				1566.93	" " Top Cb.	
				1567.7	20' " P.L.	
B.C. 2+97.91	⊙			1574.75		℄
				1574.5		15' Rt, Edge Pav.
				1574.32	10' Lt. gutter	

76298 S & E #307—7-55

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STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄ Right
B.C. 2+97.91				1575.17	10' Lt. Top Cb.	
"				1576.3	20' " P.L.	
4+00	⊙			1581.21		℄
				1580.7		9' Rt. Edge Pav.
				1580.72 85	15' Lt. gutter	
				1581.57	" " Top Cb	
				1582.9	25' " P.L.	
Post 4+44.35				1583.5		℄ Post
				1583.3		3' Rt. Edge Pav.
				1583.39	21½ Lt. gutter	
				1584.22	" " Top Cb.	
				1587.2	31½ " P.L.	
5+00				1586.5		℄
				1586.4		13½ Rt. Edge Pav.
				1585.92	10½ Lt. gutter	
				1586.74	" " T. Cb.	
				1587.6	20½ " P.L.	
T.P	⊙			1589.53		
5+90.10				1590.95	Transit Line inter. Cb. Line	gutter
				1591.78	" " " "	" Top Cb.
				1591.5		12½ Rt. Center Pav.

Profile Notes Red. Plotted Job No. 2-K 14 Division No. 10 F. B. 2169 Pg. 179
No. Date Survey of NIT Avenue Area
X-Sec. Notes Chkd. Checked Survey by [illegible] Notes [illegible] Date 7-4-59
No. Date Date Map No. Indexed [illegible] Date

76298 S & E #307—7-55

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F. B. 2186 Pg. 180 | Job No. 2096.1 | Division No. 10 | Notes Red. | Plotted | No. | Profile
Survey of NLT CURVE AVE | Date | Date | No. | X-Sec.
Surveyed by [illegible] Notes H.C | Notes Chkd. | Checked
Indexed | Date 7-6-59 | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄ Right
5+90.10				1591.3		25' Rt. Edge Pav.
"				1593.3	10' Lt. P.L.	
7+00	⊙ 1.82			1598.02		Transit Line Ground
				1597.87		14 Rt. T.Cb.
				1597.06		" " gutter
				1597.7		13½ Rt center Pav.
				1597.3		26½ = P.L
				1598.9	8.6 Lt. P.L.	
7+22.7				1598.34	inter Transit Line & Cb. Line gutter	
"				1597.17	" " " " " T.Cb.	
8+00				1603.1		Transit Line
				1602.6		16' Rt. Edge Pav.
				1602.63	8.7 Lt. gutter	
				1603.48	" " T.Cb.	
				1604.4	18.7 " P.L	
T.P.	⊙			1606.40		
P.O.S.T. 8+68.64				1606.7		P.O.S.T
				1606.6		3' Rt. Edge Pav.
				1607.0	11.0 Lt. Center Pav.	
				1606.50	" " gutter	
				1607.34	" " Top Cb	

76298 S & E #307—7-55

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STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄ Right
P.O.S † 8+68.64				1609.6	21° Lt. P.L	
9+00				1608.5		℄
"				1608.4		6.5 Rt. Edge Pav.
				1607.82	17½ Lt. gutter	
				1608.65	" " T. Cb.	
				1610.6	27½ " P.L.	
10+00	⊙			1614.99		℄
E.C. 10 † 16.03				1616.1		℄
				1615.9		14' Rt. Edge Pav.
				1615.68	10³ Lt. gutter	
				1616.53	" " Top Cb.	
				1617.8	20³ " P.L.	
11+00	⊙			1623.45		℄
				1623.2		13³ Rt. Edge Pav.
				1622.85	10° Lt. gutter	
				1623.68	" " T. Cb.	
				1624.2	20' " P.L	
C.R. 11+39.2				1626.7		℄
				1626.2		13' Rt. Edge Pav.
				1626.72	10³ Lt. gutter	
				1627.56	" " T. Cb.	

Profile Notes Red. Plotted Job No 2098.14 Division No 10
No. Date Date Survey of MT. CLEMENTE AVE
X-Sec. Notes Chkd. Checked Survey by SNYDER Notes A.C. Date 7-6-59
No. Date Date Map No. Indexed C. Johnson

F. B. 2189 Pg. 181

76298 S & E #307—7-55

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & Right
11+39°				1628.1	20³ Lt. P.L
℄ inter. 11+79.94				1626.9	℄ inter. Mt. Lowe DR & Maiden Lane
"				1627.7	25' Rt. ℄ Maiden Lane
"				1630.5	25' Lt. ℄ Maiden Lane
T.P.	①			1632.46	
B.M. A.E. 734				1640.90	B.M. A.E. 734 Elev. 1640.870 F.B. 2188-16 Mt. Curve Ave & Maiden Lane N.E. Cor B.t. SPK in Cb At E. End C.R.

Profile
Survey of MT. CURVE AVE Plotted Date No.
Survey by SNYDER Notes A. Carriaga Notes Chkd. Checked Date No.
Indexed M. C. Johnson Date 7-6-59 Date
Job No 2096.14 Division No. 10 Notes Red. Date
F.B. 2181 Pg. 182

Notes Ck'd by W. J. BRENNER	Survey of MT CURVE AVE	F. B. 2189 Pg. 185
Map No.	JN 2096.14 Tape 0125 Std 68 °F	
Office Work	Surveyed by Snyder	
Checked	Notes 1785 Date 7-7-59	
Date	Indexed E. C. Johnson 7-16-59	

C.I. 2096.14

MOUNT CURVE AVE

Proposed S.S. EASEMENT No 1

IN

BLOCK 'A' TRACT No 6954

From - LAKE AVE along R.L.L.S.

To - MAIDEN LANE

Snyder
Cabrasco
Rangel
Noya

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700 Los Angeles County Engineering Bldg.

76F3098 SSE #247 1-56

F. B. 2189 Pg. 184

Cont. Bot. Pg 185

199.44 T90° = 199.47

LOT 9

LOT 8

199.44

6.50

Fd 4" Conc. Mon. Fl.
TR# 6954

1 - 163-57-15
4 - 295-42-45
6 - 263-43-45
163-57-17½

237.08 T90° = 237.11

Set 1x2
90° To Mon.
= 2+90.36

LOT 7

6.50

53.25

Set 3/4" I.P. & C Eng Tag chr 6"
= 2+37.11

Block Wall

8.00 Gate

11.38

Block Wall

163° 57'

LOT 6

TRACT 6954

LOT 5

Line F

237.11

LOT 3

LOT 2

LOT 1 TRACT

Line 1 (Leaving N)

4" I.P. conc. P.L.S. F.B. 1937-9 28 8C 3-10

LOT 4

PALM AVE (30)

99° 44' 20"

LAKE (60)

199° 58' 30"

152.69

27.60

179.93

479.12

39.81

(45) AVE

E 12cr F.B.

PT C.S. N to 17 Pg 8

¾" I.P. Pg 8

PALM ST.

BT. Spk Pg 8 +0.10 +0 11

1 - 89-44-15
4 - 358-57-30
6 - 178-26-15
89-44-22½

179.90 T90° = 179.93

C.S. N to 17 Pg 7

PINE AVE

W.S. 88-C-5

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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W.S. 88, C-6

Notes Ck'd by W. J. BRENNER	Survey of Mt Curve Ave
Map No.	JN 20964 Tape 0175 Std 68 °F
Office Work	Surveyed by Snyder
Checked	Notes P195 Date 7-7-59
Date	Indexed K. C. Johnson

F. B. 2184 Pg. 185

P.I. 1x2 Pg 17

L. & T. & Co Eng Sta Pg 17

2.365

C. S. No 17 Pg 16

MAIDEN LANE 276.46

110.14

163.96

PALM AVE

94.16.45"

142.78

Varies

Set BI. Spk. w & T = 7+77.63

142.77 T84° = 142.78

LOT 15

LOT 14

1- 94-16-30 P.C. T
4- 17-05-30 = Set 1x2
6- 205-36-15
94-16-22½ = 6+34.85

LOT 16

LOT 13

LOT 12

145.02

145.0 - T84° = 145.02

1- 166-58-30
4- 3=7-53-45
6- 281-55-45
166-58-27½

Set N & T 24" Pine

LOT 11

30.90

166°58'25"

7.60

Set N & T in P.P.

Set 3/4" I.P. 90° To Main = 4+89.83

7.28

6.50

Fd 4" Conc Mon Fl. TR 6954 in cone.

Set N & T 6" Apt Mon

LOT 10

199.47

6.50 off set

½

LOT 9

Cont. Top of Pg 184

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75F3098 SAE #247 1-58

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F. B. 2189 Pg. 182

Notes Ck'd by	Survey of MT Curve Ave
Map No.	JN 209614 Tape Std °F
Office Work	Surveyed by Snyder
Checked	Notes ORS Date 7-7-59
Date	Indexed C. Johnson

F. B. 2187 Pg. 187

C.I. 209614

MT CURVE AVE

Location of Improvements

In

Proposed S.S. EASEMENT #1

BLOCK "A" Tract # 6954

From - LAKE AVE

To - MAIDEN LANE

Snyder
Carrasco
Rengel
Meyer

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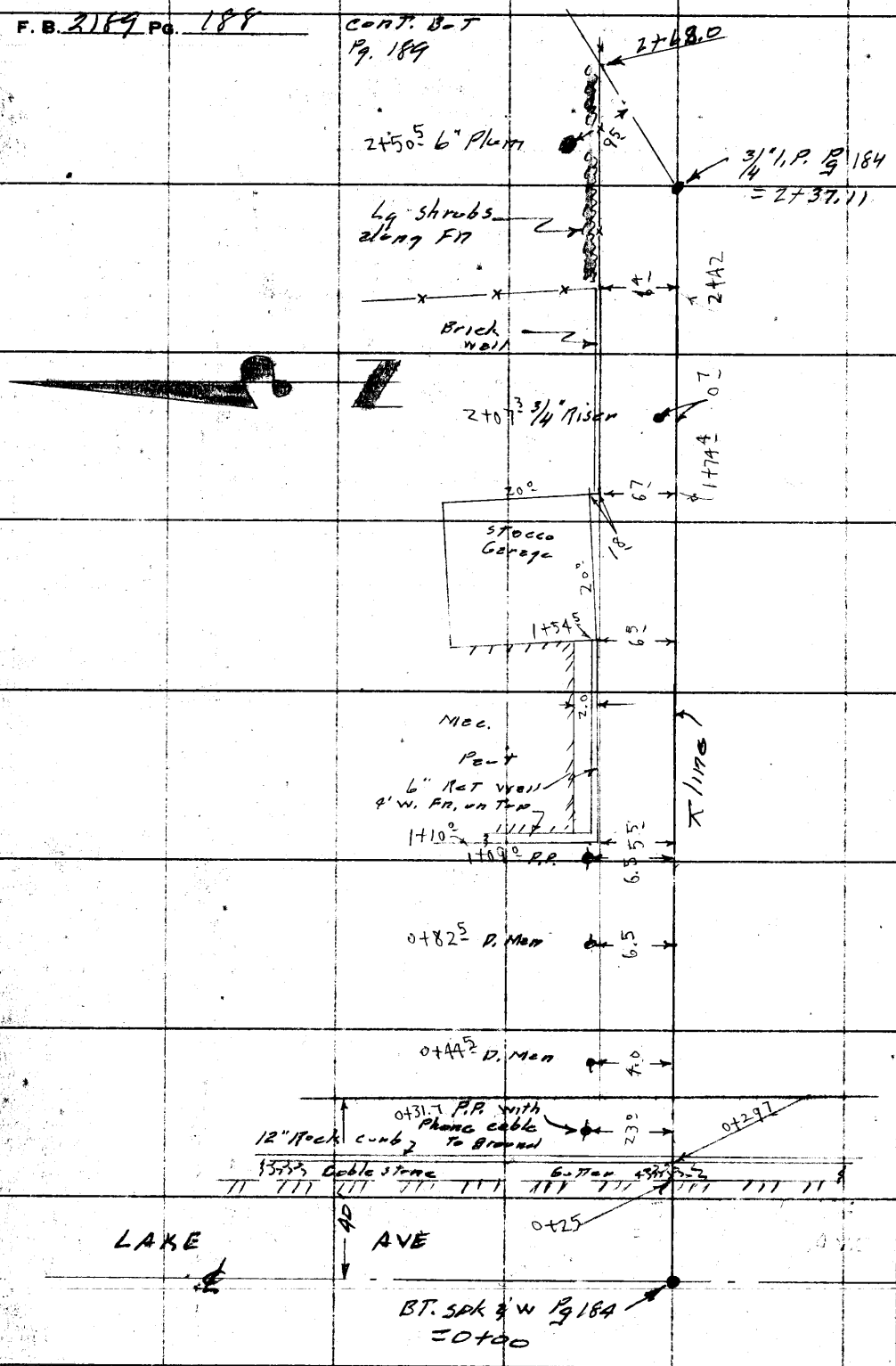
76F3098 Rev. 1-56

F. B. 2184 Pg. 188



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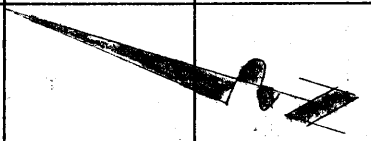
Map No.
Office Work
Checked
Date

Survey of NT Canoe Ave
JN 2096.14 Tape Std °F
Surveyed by Snyder
Notes PRS Date 7-6-59
Indexed C. Johnson

F. B. 2187 Pg. 189

Cont. Bot Pg 190



6' W. Fn Z
6E
4+06° 3/4" Riser
10
4+06E
6' W. Fn Z
3+81°
3" Fig
5E
1E
6" Maple 3+76°
5E
3/4" Riser 3+74E
3+64E
18E
Frame shed
conc floor
8E
10E
8E
3+48E
2.8
5E
5' W. Fn Z
3+44E
3+35° 8" Apricot
4E
Ret Wall
5' W. Fn Z
2.5
3+25°
3+07E 2" Maple
1.7
Lt
13.5
1.9
Lg shrubs along Fnz
3+10
1X2 Pg 184
=2+90.36
4.5
5.8
1.9
2+89.4
4" Brick wall
2+87A
Shrubs
Cont. Top Pg 188

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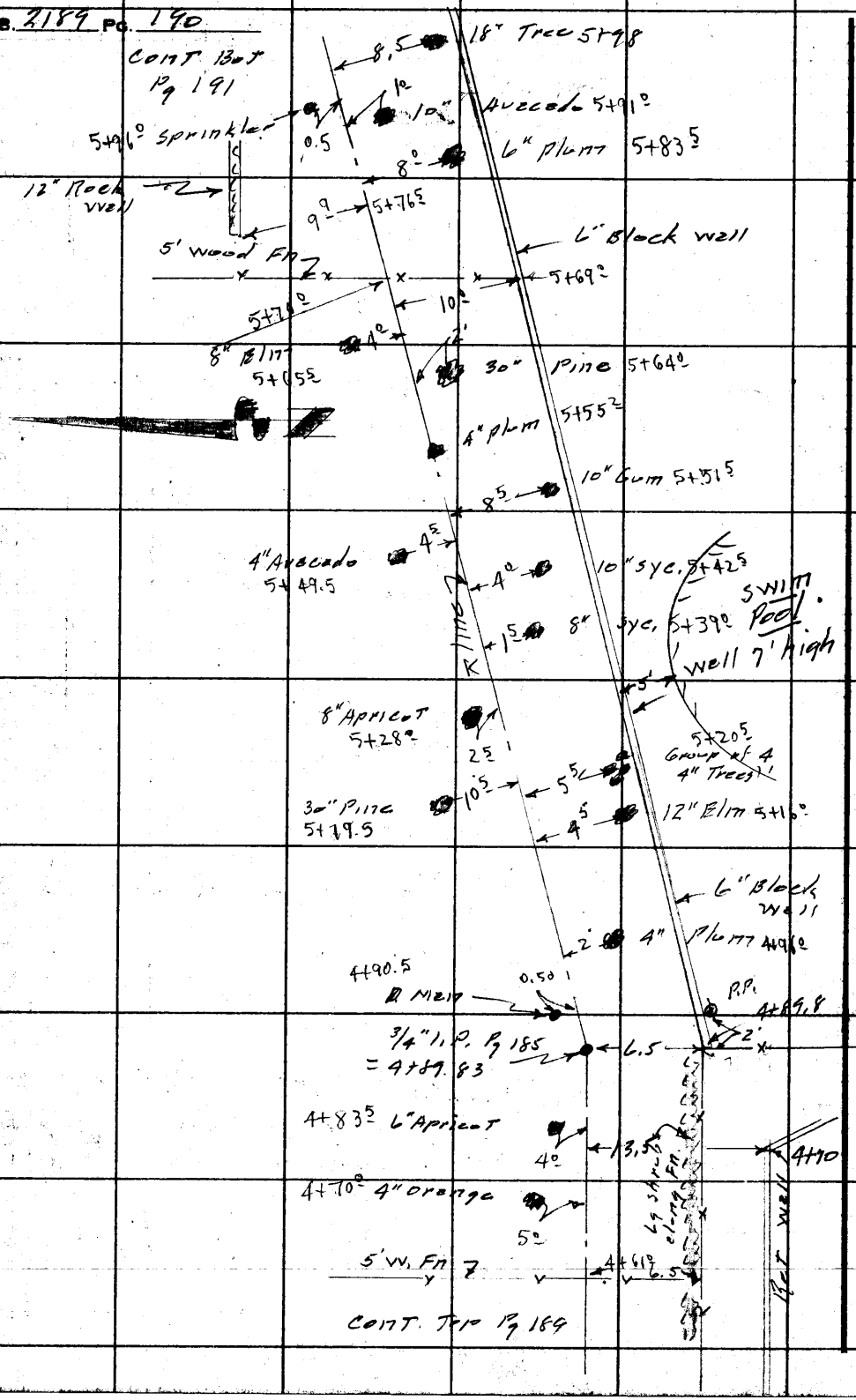
7-59 2M 1247 1-58

F. B. 2189 PG. 190

CONT. from PG 191



Notes Ck'd by
Map No.
Office Work
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Date

Survey of MT Condo Add
JN 2266 14 Tape Std °F
Surveyed by Snyder
Notes 1935 Date 7-8-59
Indexed C. Johnson

F. B. 2189 Pg. 191

MAIDEN LANE

13T. SPK YV 9T
Rg 185
= 7+77.63

3C Curb

7+56.4

17.3

End YW 11
7+14

27.3

7+16

6" Conc YW 11

8' C.L. Fnz

7+16

2'

6+78.0

13.7

Stucco house

17'

6+52

8" Plum
6+40

4.8

10'

D. Wm 6+40

1X2 Rg. 185
= 6+34.85

5.0

6" Beech 6+29.4

6" Block Wall

6' Wood Fnz

6+24.3

6+13

2'

10"

Fruit Tree 6+22.7

6+21

9.7

P.P. 6+20

2'

5.0

16" Tree 6+17

12" Rock
YW 11

2.7

Sprinkler 6+13.5

10'

10" Plum
6+09

1.0

Sprinkler
6+05

Cont. 7+10 Rg 190

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76F3095 CE #247—3-57

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F.B. 2149 Pg. 192

Notes Ck'd by
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Office Work
Checked
Date

Survey of INT Canal Ave
JN 296.14 Tape Std eF
Surveyed by Snyder
Notes PKS Date 7-8-59
Indexed C. Johnson

F. B. 2184 Pg. 193

Cont. 13 of 194

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76F3095 CE #247—3-57

Lot 9

4" outlet
El. 1443.0

40'

43.5

114'
113.5

Lot 8

El 1441.1
4" outlet

5'

LOCATION OF OUTLETS. EASEMENT No 1

TR. 6754

"A"

BLOCK

Lot 7

Lot 6

4" outlet
El. 1440.

138.7

73'

Lot 5

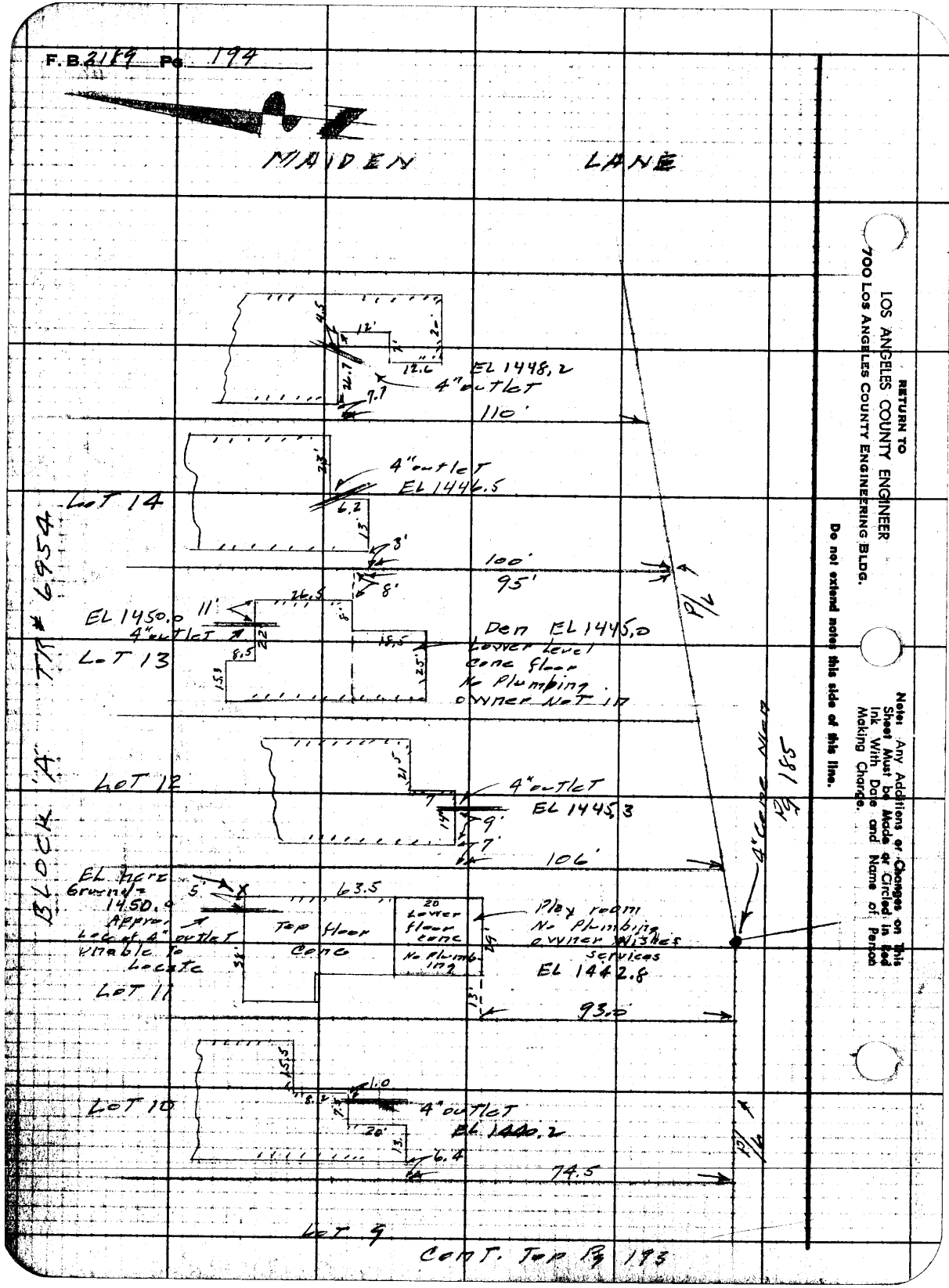
4" outlet
El 1435.5

This Lot Vacant

P/L 7

LAKE AVE

F.B. 2189 Pg. 194



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F. B. 2184 PG. 195

Profile No. | Notes Red. Date | Plotted Date | Job No. 2096.14 Division No. 10 | Survey of Mt Curve Ave
X-Sec. No. | Notes Chkd. Date | Checked Date | Survey by Snyder Notes M133 Date 7-6-59 | Map No. Indexed C. Johnson Date

C.I. 2089 14

Mt Curve Ave

X SECTIONS IN

Proposed S.S. EASEMENT No 1

Block "A" TR# 6954

From - Lake Ave

To - Malden Lane

Snyder
Cervesco
Rengel
Moya

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

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76L-298 S & E #307—1-56

76L-298 S & E #307—1-56

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F. B. 2189 Pg. 196 Job No. 2056.14 Division No. 10 Notes Red. Plotted Profile
Survey of M. Canyon Ave. Date Date No. X-Sec.
Survey by Snyder Notes 1975 Notes Chkd Checked
Indexed C. Johnson Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left	✕	Right
BM. AE. 604				1427.48	BM. AE 604 EL 1427.477 F.B. 1930-12 Lake Ave & Palm ST. N.W. cor. BT. Spk in conc C.B. 1' W. of E end		
0+00				1424.6	INT ℄ line & Lake Ave		
✓				1423.1			20' R
✓				1426.2	20' L		
0+20				1424.1		✕	Ed. Pvmt
✓				1422.8			20' R.
✓				1425.5	20' L		
0+25				1422.6		✕	Gutter
✓				1420.9			20' R. Gutter
✓				1424.4	20' L Gutter		
0+25				1424.5		✕	Top of curb or Well
✓				1422.8			20' R. Top Well
✓				1426.0	20' L Top Well		
1+00 ⊙				1425.81		✕	
✓				1425.1			20' R.
✓				1427.5	20' L		
1+10				1427.2		✕	
✓				1427.2	5.5 Left Bot Well		
✓				1424.8	✓ — Top Well & Ground		

76L-298 S & E #307—1-56

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Profile Notes Red. Plotted Job No. 2646.14 Division No. 10 F. B. 4169 Pg. 197
No. X-Sec. Date Date Survey of Mt Curve Ave
No. Date Notes Chkd. Checked Survey by Snyder Notes PRS Date 7-9-56
Date Map No. Index C. Johnson

STATION	B. S.	H. I.	F. S.	ELEV.	Left	Right
outlet Lot 5				14355	Top of 4" outlet S. side ho.	Lot 5 Pg 193
↓ 6				14400	↓ - 4" - " N. side ho.	Lot 6 Pg 193
2+00				14292		
				14276		20' R
				14302	6.5 L Bot well	S. side
				14315	7' L ↓ ↓	N. side
				14320	15' L	
2+37.11				14292		Ground
				14276		20' R
				14303	6.4 L Bot well	at Gate
				14308	16.4 L	
2+37.11 ⊙				142878	Top 3/4" I.P.	
2+90.36 ⊙				143151		
				14312		6.5 R 1'/L
				14296		20' R
				14322	10' L	
3+10				14300		13.5 R Top well
✓				14240		↓ R Bot. well
outlet Lot 7				14411	Top of 4" outlet S. side ho.	Lot 7 Pg 193
3+25				14338		
✓				14338		6.5' R. 1'/L

76L-298 S & E #307—1-56

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F. B. 2189 Pg. 198 Job No 2096.14 Division No 10 Notes Red. Plotted Profile
Survey of Mt Curve Ave Date Date No. X-Sec.
Survey by Snyder Notes P.K.S. Notes Chkd Checked
Index C. Johnson Date Date Date No.

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STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄ Right
3+25				1432 0		13.5' R Top VVell
⌐				1424 0		⌐ ⌐ Bot ⌐
⌐				14340	10' L	
T.P. ⊙				143435	T.P.	
outlet Lot 9				1443 0	Top 4" outlet S. side No. Lot 9 Pg 193	
4+00				14355		℄
⌇				14356		6.5 R. P/L
⌇				1433 6		13.5' R Top VVell
⌇				1424 0		⌐ R Bot ⌐
⌇				14358	10' L	
Outlet Lot 10				1440 2	Top 4" outlet S. side No Lot #10 Pg 194	
4+60				14365		℄
⌇				14362		6.5 R P/L
⌇				14369	10' L	
4+70				1435 0	E. end	13' R Top of VVell
⌐				14240	⌐ ⌐	13' R Bot of VVell
T.P.				143683	T.P.	
4+89.83 ℄ PT.				143632	3/4" I.P.	℄ PT.
⌇				1436 0		6.5 R. P/L
⌇				1435 5		15' R.
⌇				14370	10' L	

76L-298 S & E #307—1-56

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Profile No. X-Sec. No.
Notes Red. Date
Notes Chkd. Date
Plotted Date
Checked Date
Job No. 2696-W Division No. 10
Survey of W.T. Cowpe Acs
Survey by Snyder & Co. Notes by J.S. Johnson Date 7-6-57
Map No. Indexed Date
F. B. 3169 Pg. 199

STATION	B. S.	H. I.	F. S.	ELEV.	Left	Right
Lot 11 ✓				14428	Elev. of Lower Floor of ho. on Lot # 11 Pg 194 owner wishes service here	
				14500	El. of N. E. cor. of ho. Lot #11 Pg 194 Near outlet owner says outlet about 2' deep	
5+40				14376		
				14369		9' R. N. side Bot of well
				14380		10' R ~ S. side at Pool
				14383	10' Left	
outlet Lot 12				14453	Top 4" outlet S. side ho. on Lot 12 Pg 194	
T.P.				143866	T.P.	
6+00				14409		
				14400		10' R N. side of well
				14400		11. R S. " "
				14400		15' R.
				14410	5' L Bot well	
				14421	10' L	
outlet Lot 13				14450	No Plumbing Pg 199 Elev. of floor Lower Level of ho Lot 13	
" " "				14500	Top of 4" outlet N. side ho Lot 13 Pg 199	
T.P.				144154	T.P.	
outlet Lot 14				14465	Top 4" outlet S. side ho on Lot 14 Pg 194	
6+50 ✓				14421		
				14411		14' R Fence Top of well

76L-298 S & E #307—1-56

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F.B. 2169 Pg. 100 Job No. 2956.1 Division No. 12 Notes Red. Plotted Profile
Survey of Mtt Curves Ave Date Date No. X-Sec.
Survey by Snyder, Notes Notes Chkd. Checked
Indexed C. Thompson Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄	Right
6+50				1440			14.5 R Bot well S. side
–				1442.7	10' L.		
7+00				1443.8		℄	
⌇				1442.8			R Well Top
				1440.3			R Bot well S. side
				1444.5	10' L		
outlet Lot 15				1448.2	Top of 4" outlet S. side No. on Lot 15 Pg 194		
T.P.				1445.49	T.P.		
7+56				1444.98		℄	Top cb
⌇				1444.29			1' R Top cb
				1445.88	1' L Top cb		
7+56				1444.19		℄	Bot cb
⌇				1443.49			1' R Bot cb
				1445.06	1' L Bot cb		
7+77.63	I.N.T.			1445.5	I.N.T. ℄ line & Malden Lane		
				1444.7			10' R.
				1446.3	10' L.		
B.M. A.E. 742				1451.48	B.M. A.E. 742 EL. 1451.475 (Field) FB. 1980-162 Palm ST & Malden Lane S. W. COR. I.T. Spk in cb at S. end of C.R. N. end of C.B.		

Notes Ck'd by	Survey of MT Curve Ave	F. B. 2189 Pg. 201
Map No.	JN 2096.14 Tape 0175 Std 68 °F	
Office Work	Surveyed by Snyder	
Checked	Notes PRS C. Johnson Date 7-9-59	
Date	Indexed 7-17-59	

C.I. 2096.14

MOUNT CURVE AVE

Proposed S.S. EASEMENT No 2

IN

BLOCK "C" TRACT No 6954

between Palm Ave & Poppyfields Dr.

From - Lake Ave - East -

To - MT Curve Ave

Snyder
Carrasco
Rangel
Meyer

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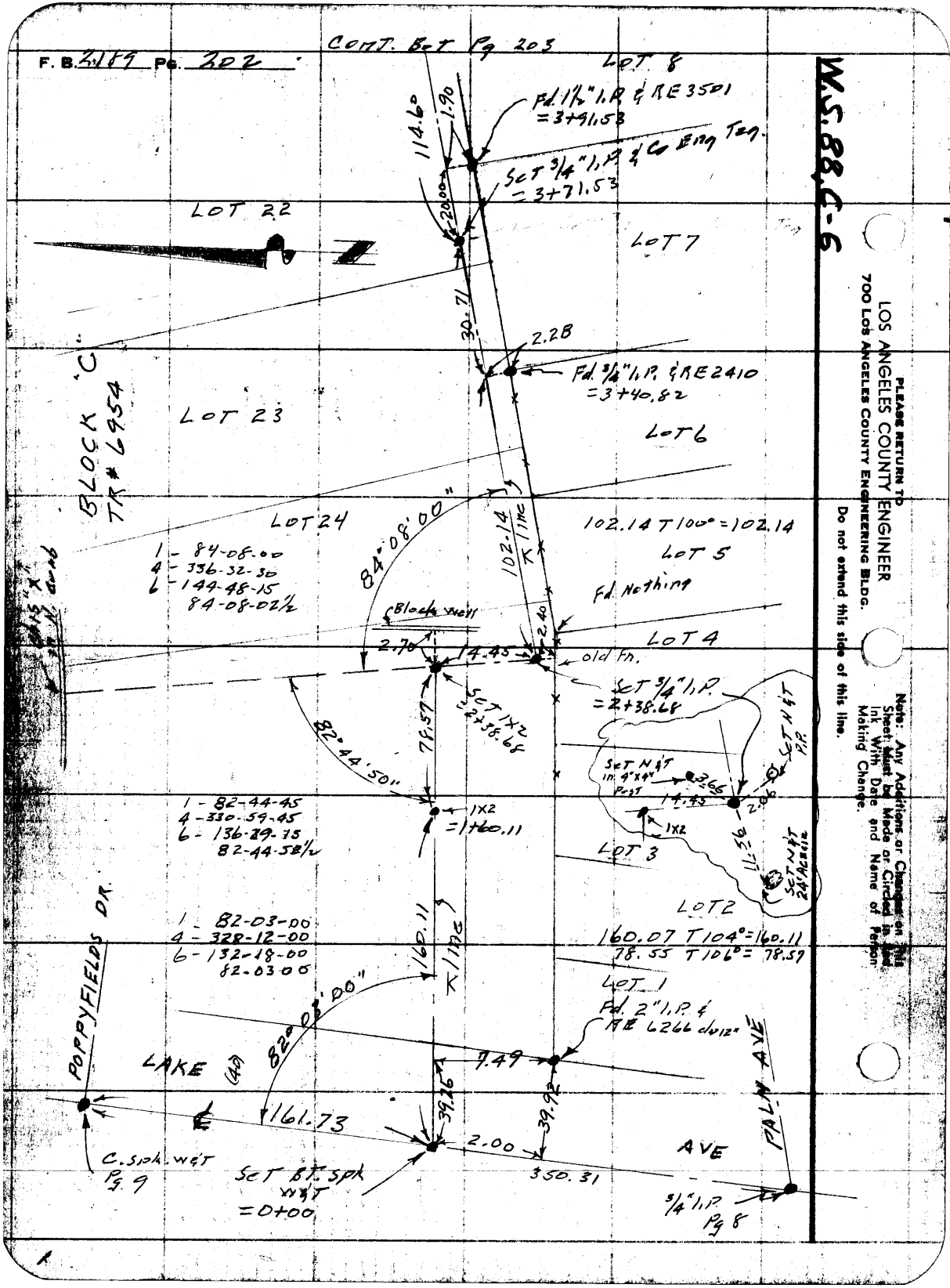
76F3098 SEE #247 1-56



MS 88-C-5

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Office Work
Checked
Date

Survey of MT Carve A-e
JN 2096/14 Tape 0115 Std 66 °F
Surveyed by Snyder
Notes 13RS Date 7-10-59
Indexed K. C. Johnson

F. B. 2187 PG. 283

CONT. B.T. Pg. 202

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BLOCK "C" TR# 6954

LOT 16

130.00 T 102° = 130.03

Set N&T 117 12" Pk

Set N&T P.P.

Set 1X2 Z 7+04.00

Set 3/4" I.P. & Co Mng Tag = 7+04.00

Set N&T 12" Acacia

LOT 9

LOT 17

Set 1X2 = 6+56.93

Fd 2" I.P. & N. TR# 6954

LOT 18

Set Chis X in drive = 6+00.00

LOT 19

113.84 T 108° = 113.87

Set 3/4" I.P. & Co Mng Tag = 4+86.13

Set X in Pn Rail

Garage

Set N&T = 4+86.13

LOT 20

Brick well

Conc Patio

Fn

Gate

Fn Cor.

Fd 3/4" I.P.

114.57 T 108° = 114.60

LOT 21

LOT 8

LOT 22 Cont. Top Pg 202

F. B. 2169 Pg. 204

BLOCK "C"
TR# 6954

B.C.
Spk W&T Pg 31

LOT 13

LOT 14

LOT 15
M.B. 4-3

C-L T. Top

180.03

Set N&T
= 8+34.03

88.49

T line

90°

29.71

11.45↑

10.32

30.00

90°

2143

Set B.T. Spk
W&T
= 9+22.52

91° 35' 50"

Fd 2" I.P. &
RE 1216

1 - 91-35-30
4 - 346-13-00
1 - 189-35-00
91-35-50

LOT 12

MOUNT CURVE AVE (30)

246.14
Per M.B. 19 Pg 31 (30)

PALM AVE

MAIDEN LANE

C.S. No 17
Pg 19

S 3°28'W

1

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Map No.	JN 2096.14 Tape 0435 Std 6K °F
Office Work	Surveyed by Snyder
Checked	Notes MRS Date 7-13-59
Date	Indexed C. Johnson

F. B. 2189 PG. 205

C. I. 2096.14

MOUNT CURVE AVE

Location of Improvements 117

Proposed - S.S. EASEMENT #2

117

BLOCK "C" TRACT #6954

between Palm Ave & Poppyfield Dr.

From - Lake Ave

To - MT Curve Ave

Snyder
Carrasco.
Noyes
Reingel

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76F3008 SAE #247 1-56

F. B. 3169 Pg. 206

cont. Bk Pg 207

6" wood Fnc.

1+81 ±

18" Pepper 1+79 ±

30'

13'

Begin conc block wall 1+53 ±

9'

3/4" Riser 1+49 ±

12'

10" Access 1+44 ±

11'

8" Tree 1+30 ±

9 ±

9 ±

conc & brick Fire Place

1+15 ±

2'

10 ±

End wall 1+09

7'

8" Almond 1+05 ±

12

9'

P.P. 0+89.5

Mau pool

40'

7'

D. Man 0+62.5

7'

0+54.5

6' W. Fnc

A'W Fnc Top of Wall

12 ±

Conc

Begin 6" Ret Wall 0+39.5

0+53 ±

7 ±

3'

Elect. switch box 0+32 ±

4 ±

P.P.

2'

36" Conc Gutter

LAKE

0+30 ±

BT Spk W&T Pg 202 = 0+00

AVE

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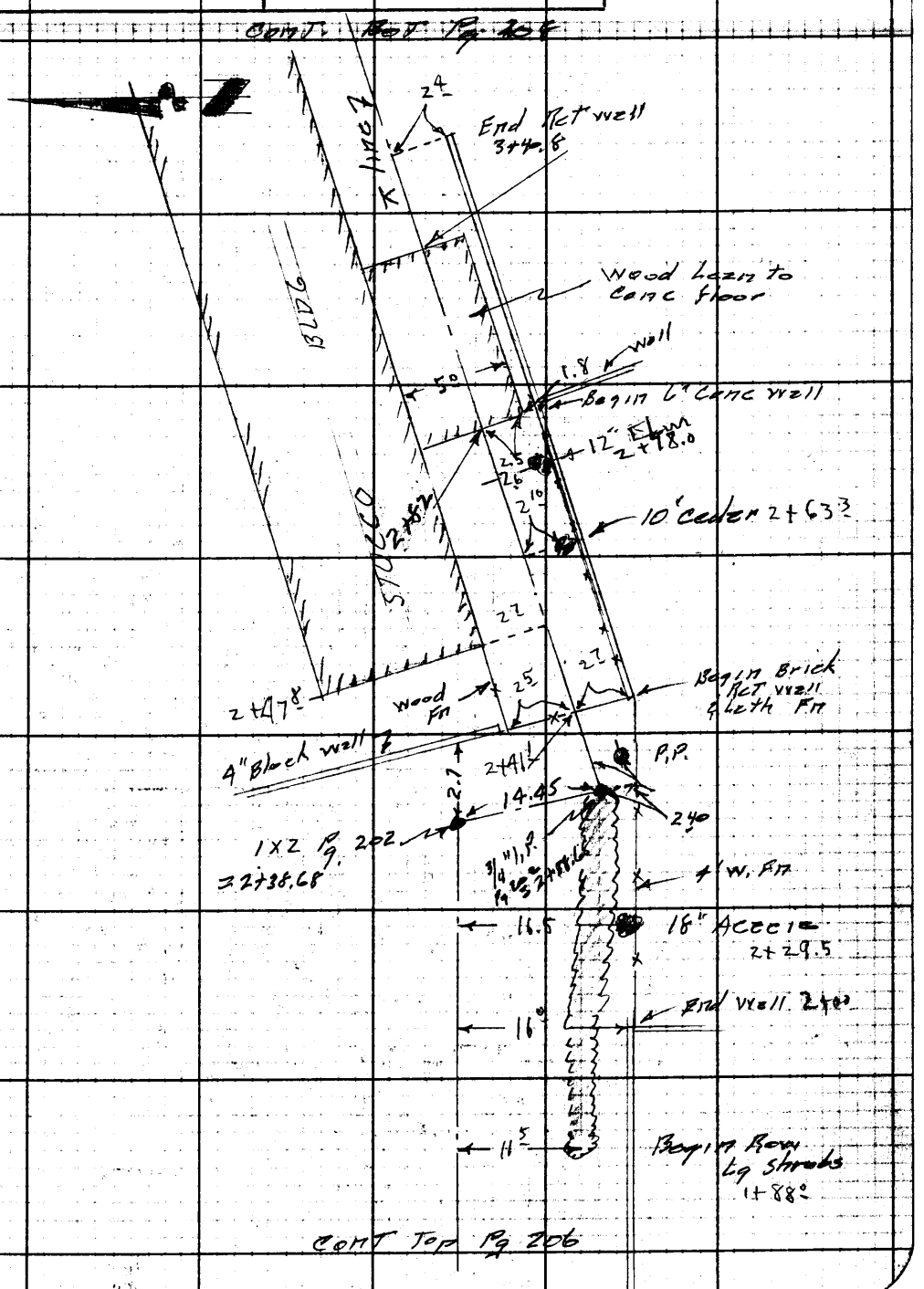
Notes Ck'd by	Survey of NIT Curve Ave
Map No.	JN 2896.14 Tape Std eF
Office Work	Surveyed by Snyder
Checked	Notes PLS Date 7-13-59
Date	Indexed C. Johnson

F. B. 2184 Pg. 207

Cont. Ref Pg. 205



Cont Top Pg 206

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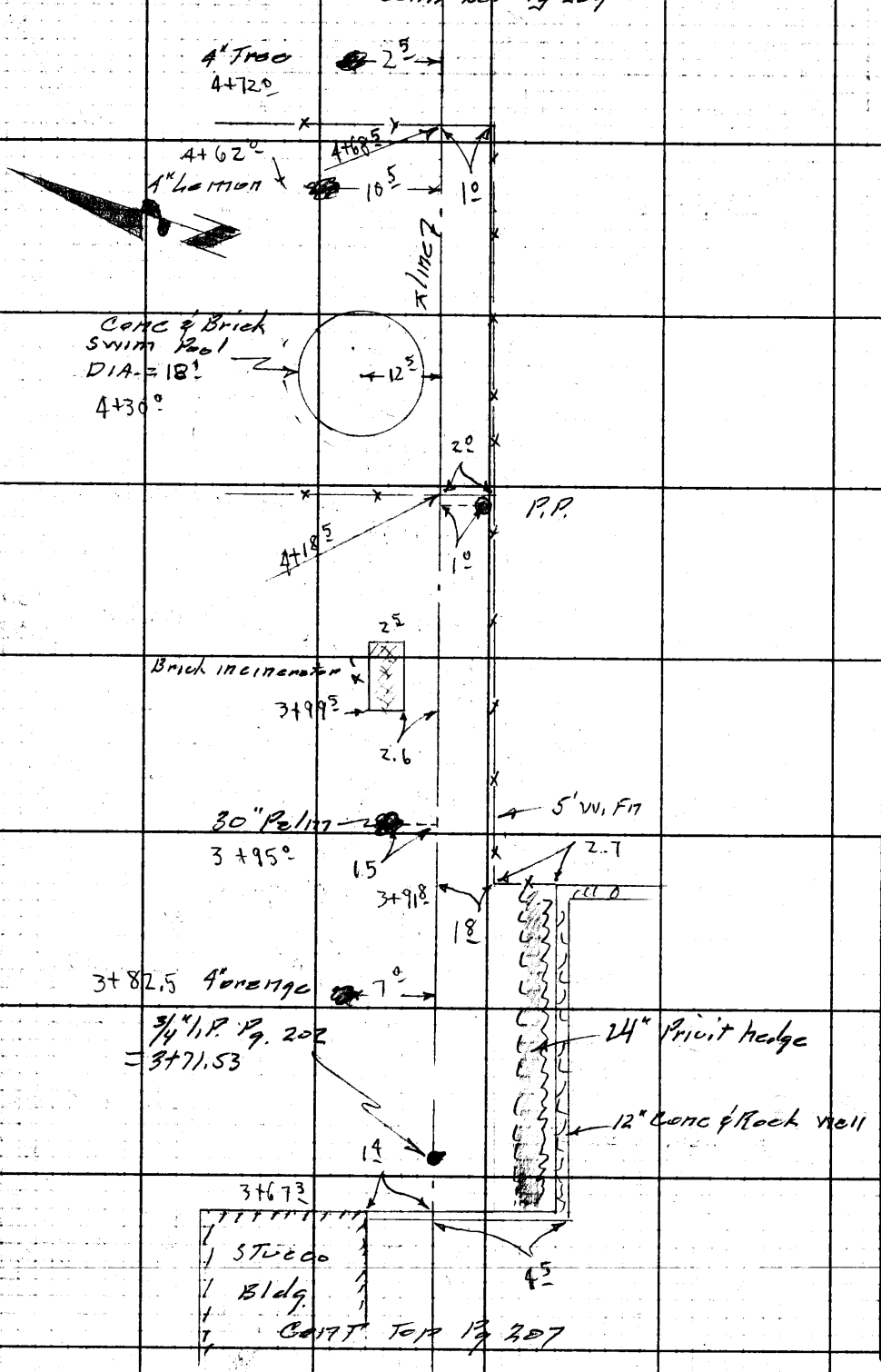
7-53055 CE #847 3-57

F.B. 2169 Pg. 208

Cont'd BOT Pg 209



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Notes Ck'd by	Survey of MT Curve A-c	F. B. 2189 PG. 209
Map No.	JN 2096.14 Tape Std °F	
Office Work	Surveyed by Snyder	
Checked	Notes 13/135 Date 7-13-59	
Date	Indexed K. O. Johnson	

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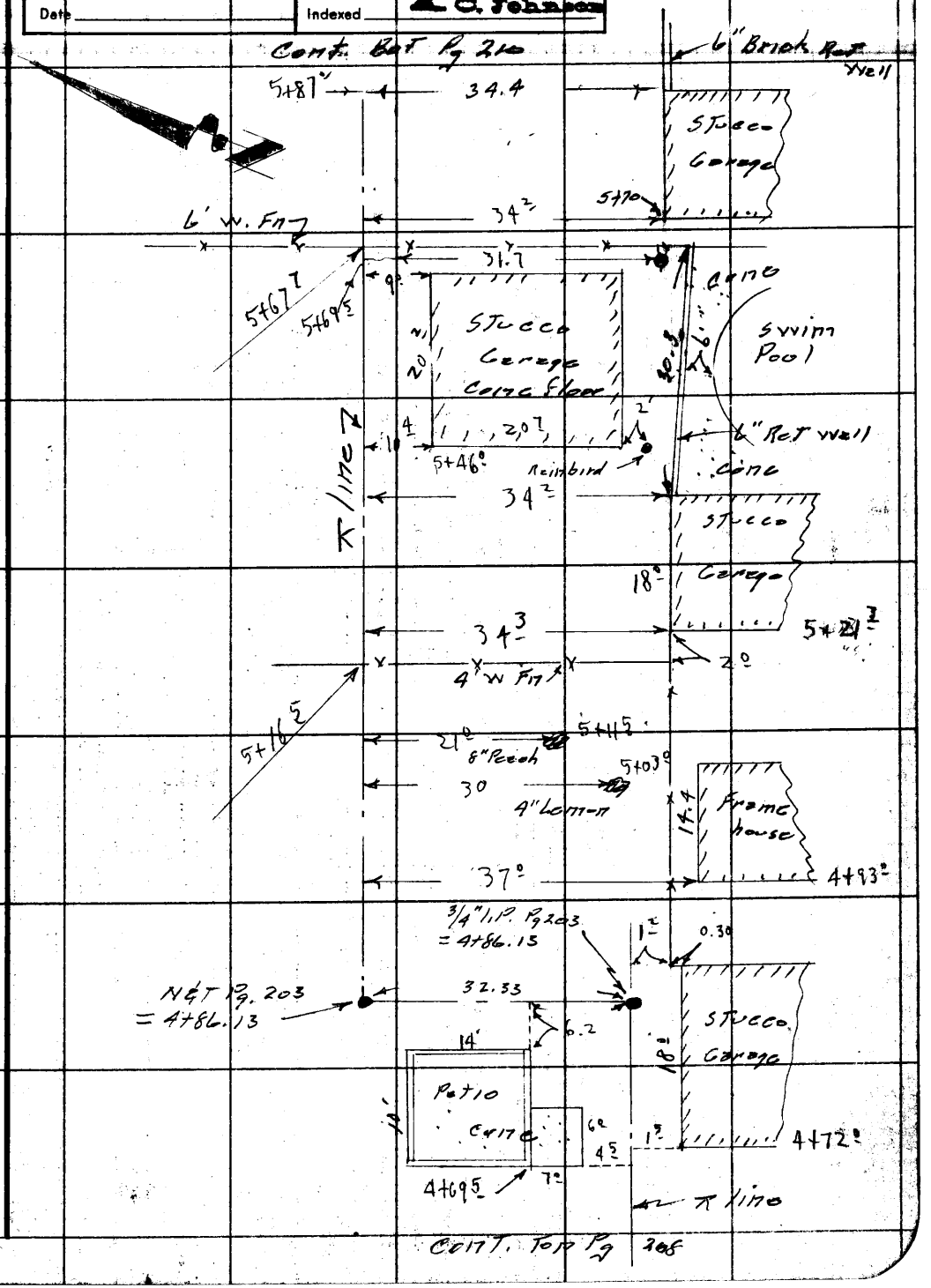
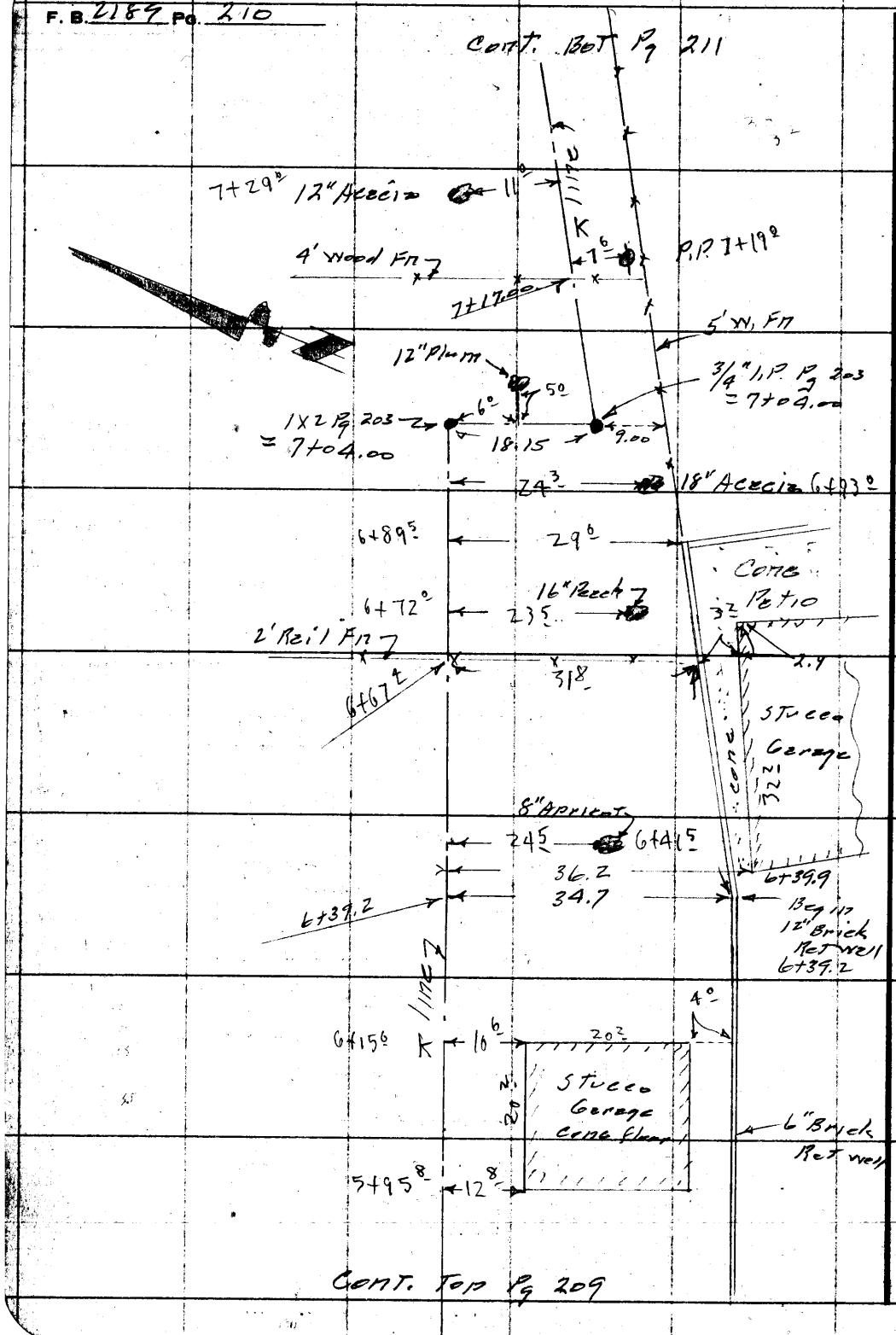


F. B. 2189 Pg. 210



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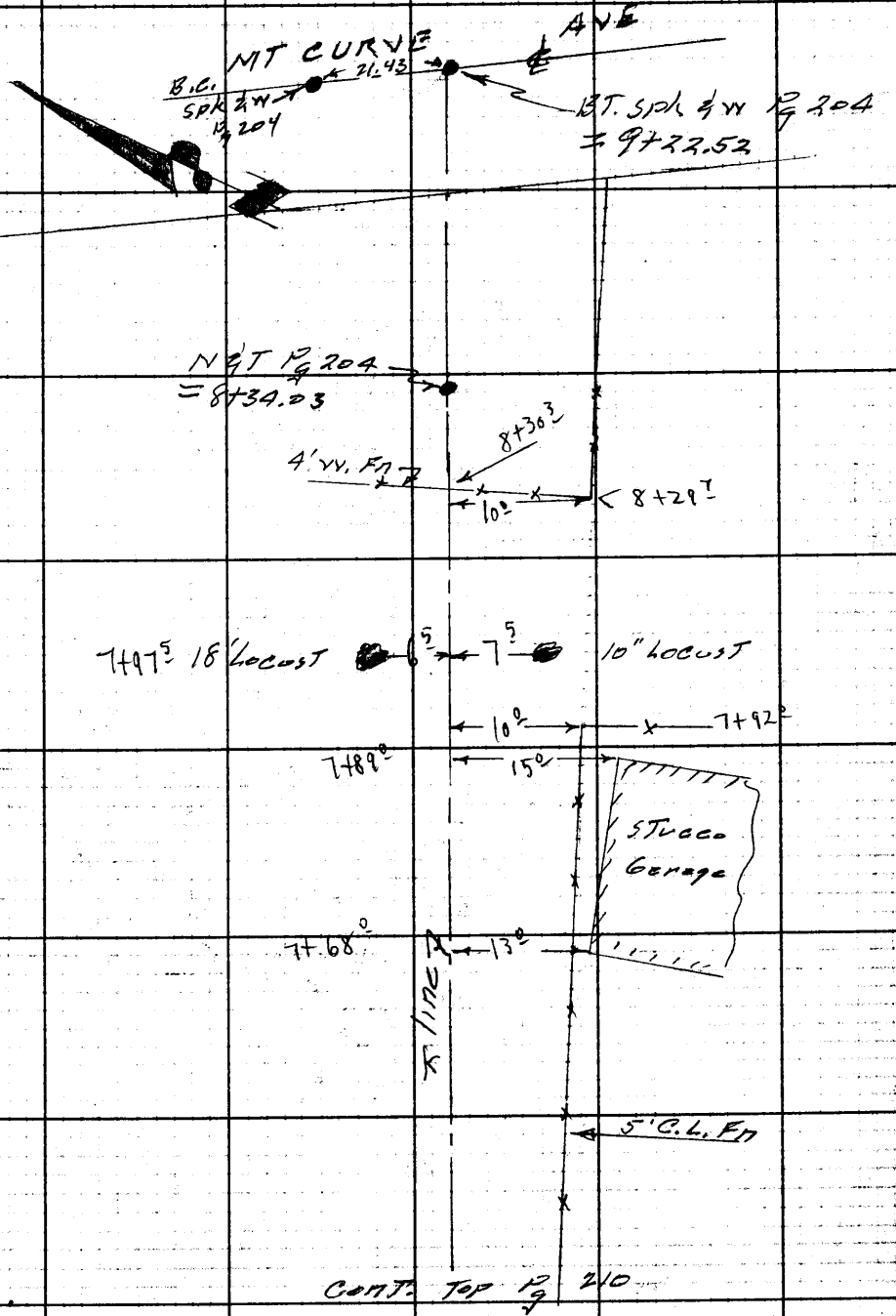
Notes Ck'd by	Survey of NT Curve Ave
Map No.	JN 2096.14 Tape Std 9F
Office Work	Surveyed by Snyder
Checked	Notes PRS Date 2-13-59
Date	Indexed C. Johnson

F. B. 2189 PG. 211



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76F2095 CE #247—3-57

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F.B. 2169 Pg. 212

F. B. 2189 Pg. 213

Profile No. ____ Notes Fwd. Date ____ Plotted Date ____ Job No. 2096.14 Division No. 10
X-Sec. No. ____ Notes Chkd. Date ____ Checked Date ____ Survey of Mt Curve Ave
Survey by Snyder Notes PBS Date 7-13-59
Map No. ____ Indexed C. Johnson Date ____

C.I. 2096.14

MT CURVE AVE

X SECTIONS

Proposed S.S. Easement #2
Between Block 17 "C" TR# 6954 Palm Ave & Poppy Fields
From - Lake Ave
To - Mt Curve Ave

Snyder
Emmeson
Rangel
Moya

NOTE

4" Plumbing outlet N. side of House # 1008 Poppy Field Dr. Lot # 14 & 15
See X Sections for Poppy Field Dr.

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

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76L-298 S & E #307—1-56

76L-298 S & E #307—1-56

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F. B. 2164 Pg. 2,4 Job No. 10744 Division No. 12 Notes Red. Plotted Profile
Survey of Mt. Curve Ave Date No. X-Sec.
Survey by Snyder Notes PRS Date
Indexed C. Johnson Notes Chkd. Checked
Date Date No.

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STATION	B. S.	H. I.	F. S.	ELEV.	Left	✕	Right
BM. AE. 602				146588	BM. AE 602 EL 1465.64 FB. 1980-12 Lake Ave & Poppy Field Dr. S.W. cor. BT. SPK in cb 4.5' W. of E. end of cb		
T.P.				145744	T.P.		
0+00	HT			145400	HT. ✕ line & Lake Ave		
				14524			30' R.
				14555	20' L		
0+30.5				145341		✕	Gutter
				145418		✕	Top cb
				145193			20' R. Gutter
				145271			20' R Top cb
				145498	20' L Gutter		
				145576	20' L Top cb		
0+53.5				14585		✕	
				14576			8' R Top well
				14556			8 R Bot ~
				14590			
T.P.				145821	T.P.		
1+00				14600		✕	
				14595			10,3 R. Top well
				14580			11,0 R Bot
				14604	10' L		

76L-298 S & E #307—1-56

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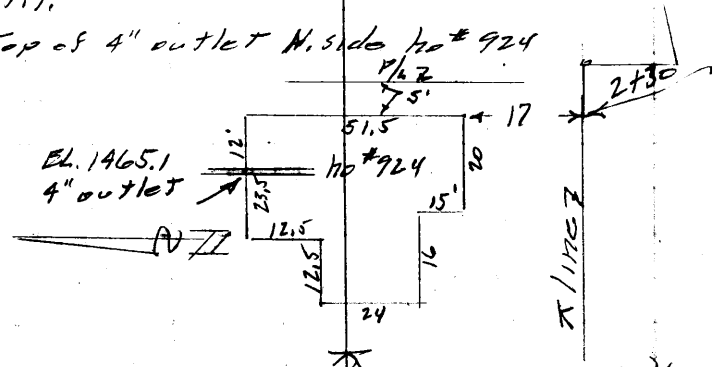
Profile Notes Red. Plotted Job No. 2946. by Division No. 10
No. X-Sec. Date Date Survey of Alt Curve Ave F. B. 2169 Pg. 215
Notes Chkd. Checked Survey by Styrdec Notes by C. Johnson 2-13-59
No. Date Date Map No. Index Date Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left	Right
1+35				14589		
				14632	50'L S. W. cor. Ho.	Lo W cor. ground
1+80				14604		
				14595		15'R N. side W wall 3' high
				14593		
				14611	10'L	
T.P.				14638	T.P.	
2+30				14651	Top of 4" outlet N. side Ho # 924	
						
2+00				14620		
				14614		16'R ground at Top W wall
				14600		16'R ground S. side
				14632	10'L	
2+38.68				14628		1X2 from W wall Pg 202
2+38.68 @				14636		3/4" I.P. Pg 202
				14614		2.5 R

76L-298 S & E #307—1-56

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F. B. 2189 Pg. 216 Job No. 2296.14 Division No. 12 Profile
Survey of Mt. Curve Ave Plotted
Survey by Snyder, Pres Date
Indexed Date Notes Red. Date
Checked Date Notes Chkd. Date
No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left	Right
2+38.68				14597		5' R from 3/4" I.P.
2+82.				14624		± Bldg.
				14624		4.3' R Top well @ Ground
				14600		7' R Bot
				14624	2.5 L ground at Bldg.	
				14644	2.5' L Floor of Main Bldg.	
2+88				14633		conc floor of Lean To
3+04.4				14632		
				14632		N. Side 2.5' R Bot well
				14650		3. R Bot well S. side
				14632	2.5' L at Bldg.	
3+40.8				14641		
				14641		2.4 R Bot well N. side
				14650		3. R " S. side
				14640	2.0 L at Bldg	
3+67.3				14644		Bot well
				14644		8' R.
				14644	1.4 L. at Bldg	
3+67.3				14667		Top well ground
				14667		4.5 R Cor well.
				14670	10' L	

76L-298 S & E #307—1-56

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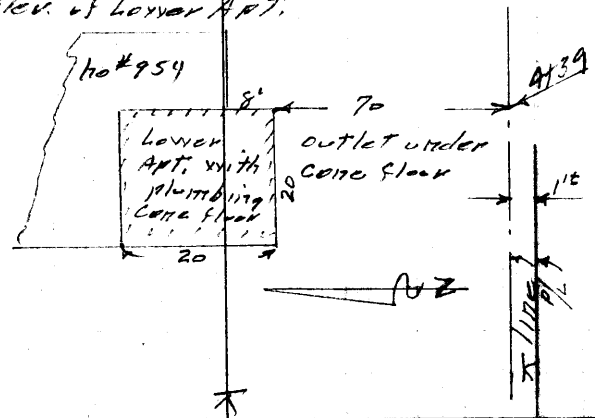
Profile Notes Red. Plotted Job No. 305L Division No. 16 F. B. 2169 Pg. 217
No. X-Sec. Date Survey of NPP Curve Ave
Notes Chkd. Checked Survey by Snyder Notes PRS Date 7-13-59
No. Date Date Map No. Indexed C. Johnson Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left	Right
3+71.53 ℄				146.42		3/4" I.P.
3+29	(Plus OK)			146.94	58' L Ground S.W. Cor. of Navy house	
✓	—	✓		147.40	58' L Floor of Lower level Navy house	
3+01	(Plus OK)			146.83	72' L Ground at S.E. Cor of house	
4+00				146.72		
				146.65		10' R.
				146.77	10' L	
				147.00	70' L Ground & Lower floor El. of house	
4+30				147.04	3' L Ground & Top of Pool Coping deep end	
4+30				146.76	3' L Bot of Swim Pool No drain.	
4+39				147.21	70' L Ground S. side of ho # 954	
				147.02	Floor Elev. of Lower Apt.	
T.I.P.				147.26	T.I.P.	
4+50				147.02		



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ho 974

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F. B. 2183 Pg. 218 Job No 2686.14 Division No. 1 Notes Red Plotted Profile
Survey of Mt Curve Ave Date Date No X-Sec.
Survey by Snyder Notes P.R.S. Notes Chkd. Checked
Indexed C. Johnson Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄	Right
4+50				14687			10' R.
✓				14703	10' L		
T.P.				14690	T.P.		
4+86,12				14706	Pg 209 3/4" I.P.	℄ & PT.	From West
4+86,12				14730	Pg 209 N&T	℄ & PT	going East
4+86,12				14738	25'L Ground &	Floor El. of Lower Apt of house	
5+16,5				14733		℄ at Fm.	
(				14715			24' R
				14714			34.3 R Fm line
				14707			44' R.
T.P.				14750 1	T.P.		
5+21				14755	48'L Ground	5'	
✓				14745	Floor of Lower Apt ho # 974	Apt. with bldg. 35	outlet under Conc Floor
5+21				14730	Top 4" outlet S. Side ho # 974	48'	5+21
5+46				14751			34'℄
—				14729		℄	24' R.
—				14724			34' R. Fm ℄ P/L
/				14714			44' R.

℄ P/L

76L-298 S & E #307—1-56

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Profile Notes Red. Plotted Job No. 2274 Div. No. 11
No. X-Sec. Date Date Survey of W.P. Curves Ave
No. Date Notes Chkd. Checked Survey by Snyder Notes 12-8-5 Date 2-14-56
Date Date Map No. Index C. Johnson

F. B. 2167 Pg. 21

STATION	B. S.	H. I.	F. S.	ELEV.	Left	Right
6+00 ⊙				147628		
✓				14784	25'L Ground S. Side of house	
6+15.6				14764		
				14755		24'R.
				14748		34'R Wall & F/L
				14740		44'R.
6+90				14809	40'L Ground S. Side house	
7+04				14795	1X2 Pg 210	4FT from West
7+04 ⊙				147812	3/4" I.P. Pg 210	4FT going East.
✓				14775		9'R FM
				14760		20'R.
7+50				14796		
				14792		10'R FM
				14782		20'R.
				14809	10'L	
8+00				14814		
				14812		10'R
				14804		20'R.
				14823	10'L	
8+30				14837		
				14832		10'R.

76L-298 S & E #307—1-56

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F. B. 2164 Pg. 220 Job No. 2096.14 Division No. 10 Notes Red. Date Plotted Profile
Survey of Mt. Curve Ave Date No. X-Sec.
Survey by Snyder Notes PRS Notes Chkd. Checked
Indexed C. Tabares Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left	✕	Right
8+30				14818			20' R.
✓				14839	10' L		
8+34.03				148464	N of Pg 211	✕	
9+04.5				148583		✕	Top cb
				148498		✕	Bot "
				148489			10' R. Top cb
				148408			10' R Bot cb
				148784	10' L Top cb		
				148699	10' L Bot cb		
9+22.53	INT.			14858	INT ✕ line & Mt Curve Ave		
T.P.				149224	T.P.		
BM. AE 744				149691	BM. AE 744 EL. 1496.953 (Field) PB 1982/163 Mt. Curve Ave & Poppy Field Dr. S.W. cor. - Bt. side cb at S. end of C.R.		

Notes Ck'd by	Survey of MT Curve Ave
Map No.	JN 2096.14 Tape 0175 Std 60 °F
Office Work	Surveyed by Snyder
Checked	Notes 1935 Date 7-14-59
Date	Indexed A. Johnson 7-17-59

F. B. 2189 PG. 221

C.I. 2096.14

MT CURVE AVE

Proposed - S.S. EASEMENT #3

117

BLOCK F TR#6954

between Poppy Field Dr. & Dolores Dr.

From - Lot 4 on Poppy Field Dr.

TO - Dolores Dr. Near MT Curve Ave

Snyder
Cabrasco
Nieva
Rengel

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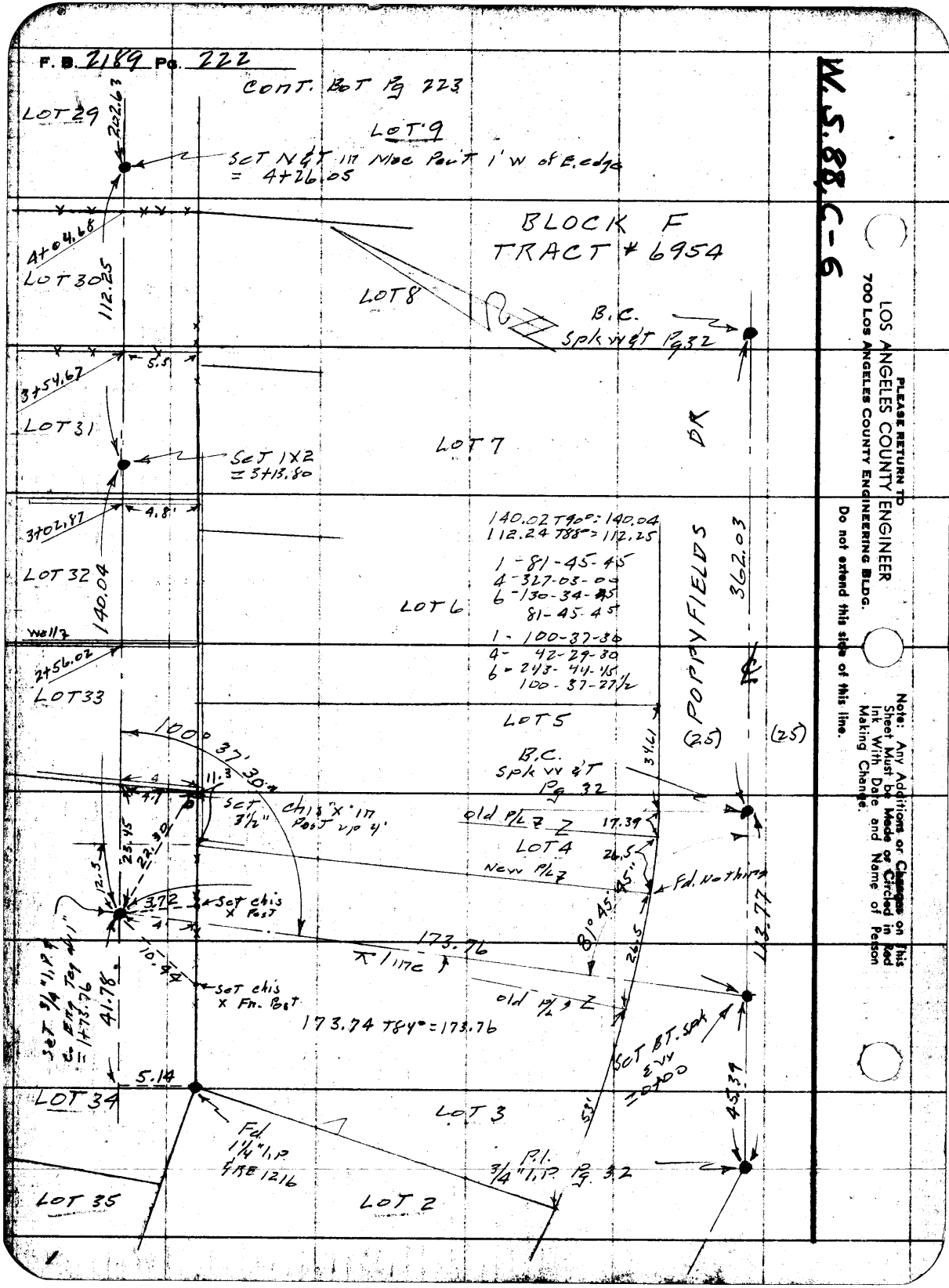
76F3008 SAE #247 1-56


W.S.88.C-6
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F. B. 2189 Pg. 222
CONT. BOT Pg 223
LOT 29
202.63
LOT 9
SET N&T 117 Misc Point 1' W of B. edge = 4+26.05
BLOCK F
TRACT # 6954
4+04.68
LOT 30
25
112.25
LOT 8
B.C. Spk W&T Pg 32
5.5
3+54.67
LOT 31
SET 1X2 = 3+13.80
LOT 7
DR
4.8'
3+02.87
LOT 32
140.04
Well
2+56.02
LOT 33
140.02 T90°= 140.04
112.24 T88°= 112.25
1-81-45-45
4-327-03-04
6-130-34-45
81-45-45
1-100-37-30
4-42-27-30
6-243-44-45
100-37-27½
LOT 6
POPPY FIELDS
362.03
(25)
(25)
LOT 5
B.C. Spk W&T Pg 32
3+41
100° 37' 30"
11.3
4.1
SET 3½" chis "X" 117 Post W/O 4'
old P/L Z
17.39
LOT 4
New P/L Z
24.5
Fd. Nothing
22.30
25.45
12.5
3.72
SET chis X Post
8°45'45"
26.5
173.76
X 117 C
10.1'
SET chis X Fn. Post
old P/L Z
173.74 T84°= 173.76
SET 3/4" I.P. W/ Tag "LS 5776" Elev = 1+73.76
41.78
SET BT. Spk Elev = 1+00
5.14
LOT 34
LOT 3
Fd. 1¼" I.P. FSE 1216
P.I. ¾" I.P. Pg 32
LOT 35
LOT 2

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

Survey of MT. CURVE AVE
M 2096.4 Tape 175 Std 48 eF
Surveyed by Snyder
Notes 1935 Date 7-15-59
Indexed C. JONES

F. B. 2189 Pg. 223

BLOCK "F"
TR. No 6954

LOT 22

Set 4½ x 4½ x 4" End Brick CTR.

Set 1" I.P. & Co Eng Tag = 7+88.85

5.40

8.22

140.87

26.25

10.55

Set N&T 4" Lemon

99° 15' 40"

Cont. Right R. 224

℄ line

Fd. Nothing

Set N&T 4"x4" Fir Post

LOT 23

82.06 ℄ line

Fd. Nothing

Set N&T Top of 4x4 Post

3.2

4.36

Set 3/4" I.P. & Co Eng Tag = 7+86.76

1 - 150-26-00
4 - 241-43-45
6 - 182-36-00
150-26-00

1 - 99-15-30
4 - 37-03-00
6 - 235-34-15
99-15-45½

25.55

150°

4.92

3.1

2.6

1.9

2.4

2'

4' W. Fnc

1.25

Set chis x So. Gate Post

LOT 24

78.08

Set chis x Tan Fir Post

Set 1x2 = 6+28.68

202.62 T 78° = 202.63

202.63 ℄ line

LOT 25

CONT. TO Pg 224

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76F309S CE #247—3-57

F. B. 2189 Pg. 224

W.S. 88, C-6

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TR. # 6954

LOT 22

140.85 T 90° = 140.87

B.C.
Fd. C.S. Mon
in H.H. Pg 34

(25) (25)

140.87
T 1116

CONT. LEFT Pg 223

23.44

DR

LOT 23

SET 13T. spk
& tag

1 - 109-21-00
4 - 77-23-00
6 - 296-04-15
109-20-42

109° 20' 40"

694.28

DOLORES

BLOCK "F"

(25) (25)

LAKE

Fd. C.S. Mon in H.H.
Pg 10

AVE

1

Notes Ck'd by	Survey of MT Curve Ave
Map No.	JN 2096.14 Tape 0175 Std 68 °F
Office Work	Surveyed by Snyder
Checked	Notes PRS Date 7-10-59
Date	Indexed C. Johnson

F. B. 2169 PG. 225

C.I. 2096.14

MOUNT CURVE AVE

Location of Improvements in

Proposed S.S. EASEMENT #3

IN

BLOCK "F" TR# 6954

between Poppyfield Dr. & Dolores DR.

From - Poppyfield Dr. (Lot 4)

To - Dolores Dr. Near MT Curve Ave

Snyder
Carrasco
Reingel
Moya

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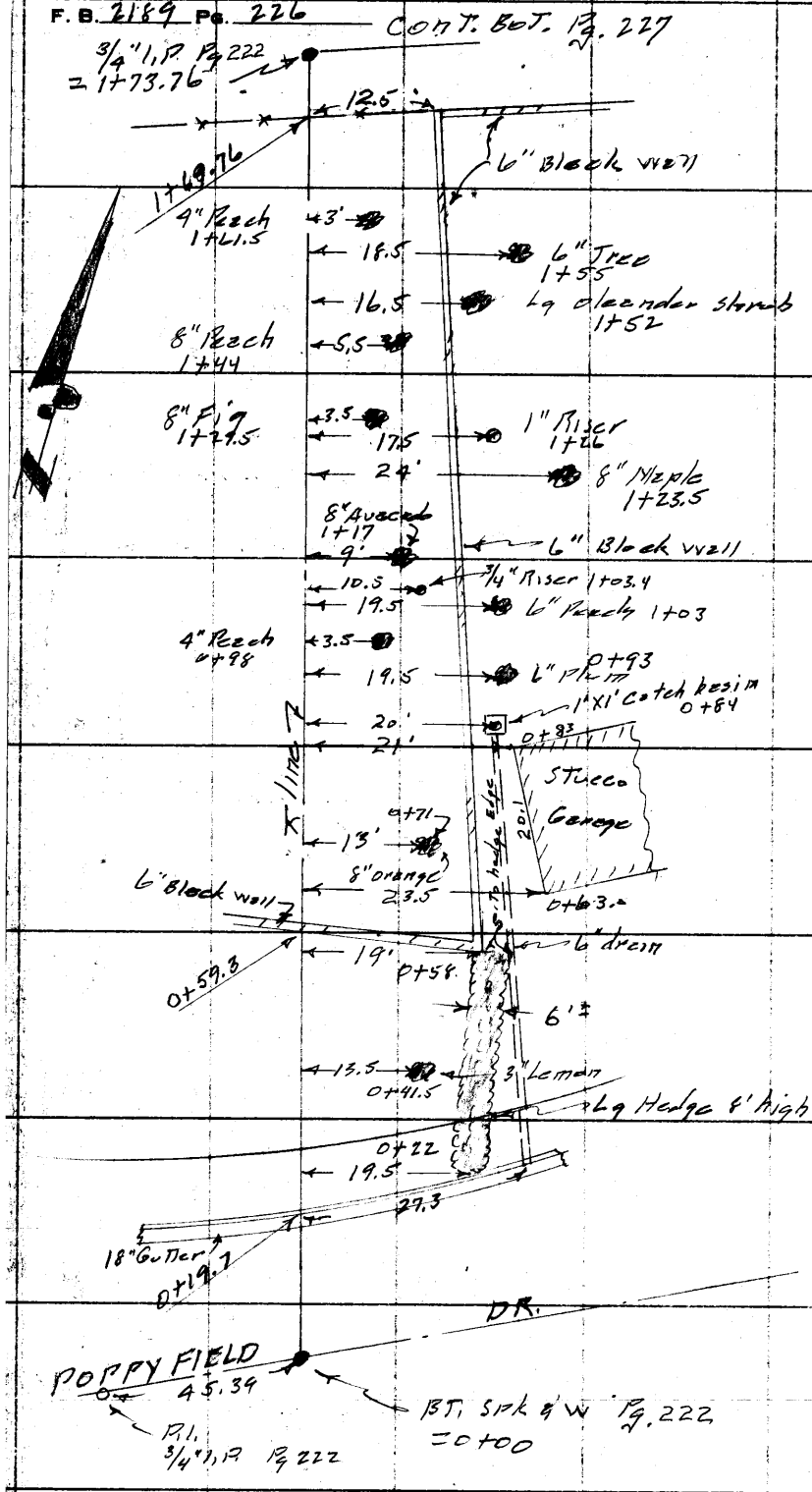
76F3098 SAE #247 1-56

F. B. 2189 Pg. 226

Cont. Bot. Pg. 227



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Notes Ck'd by		Survey of M/F Curve Arc	F. B. 2189 Pg. 227
Map No.		JN 20961 Tape 0175 Std °F	
Office Work		Surveyed by Sizyclar	
Checked		Notes 1935 Date 7-10-59	
Date		Indexed C. Johnson	

Cont. to F.B. Pg. 228

1X2 Pg. 222
=3+13.80

6" Wall

0.50

4.8

3+02.87

3'

4" Apricot
2+79.5

6" Block wall

6" Block wall

4.8

2.7

P.P. 2+55.6

2+36.02

4.1

2+52.5

6" Block wall

K Line

12

Curb & Rock Ret wall

4.1

2+30.7

6" Peach
2+28

3.5

2+16 6" Peach

4

2+05 6" Peach

4'

6" Block wall

4.2

4.7

1+97.2

6" Block wall

4'

1+85.9

4" Elm
1+82

10.5

3 1/4" I.P. Pg 222
=1+73.76

℄ Line Z

1+69.26

5' W. Fn.

Cont. to Pg 226

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7EF3095 CE #847—3-57

F. B. 2189 Pg. 228

Cont. B.T. Pg 229

6" Peach
6+23.5
3'

6" Block Wall
6+05.5
3.2

8" Elm
5+77
4'
1.5 Lg shrub 5+90.5
1.5 6" Peach 5+81

T line

4' W. Fn
5+64
3.6
2.2

4' C.L. Fnc
5+55.5
5.5
3.7 P.P. 5+53.5

4" Peach
5+11
2.4

5' VV Fn
4.9
5+09

5' VV, Fn
4.2
4' W. Fn
4+56

N. 2, T Pg. 222
= 4+26.05
4+27

Elec
Pedestal

3.2 P.P.
4+07

4' W Fn
4.4
4+04.3

4" Oak
3+57.7

5' W. Fn
5.5
5' VV, Fn
3+54.67

Cont. To 10 Pg 227

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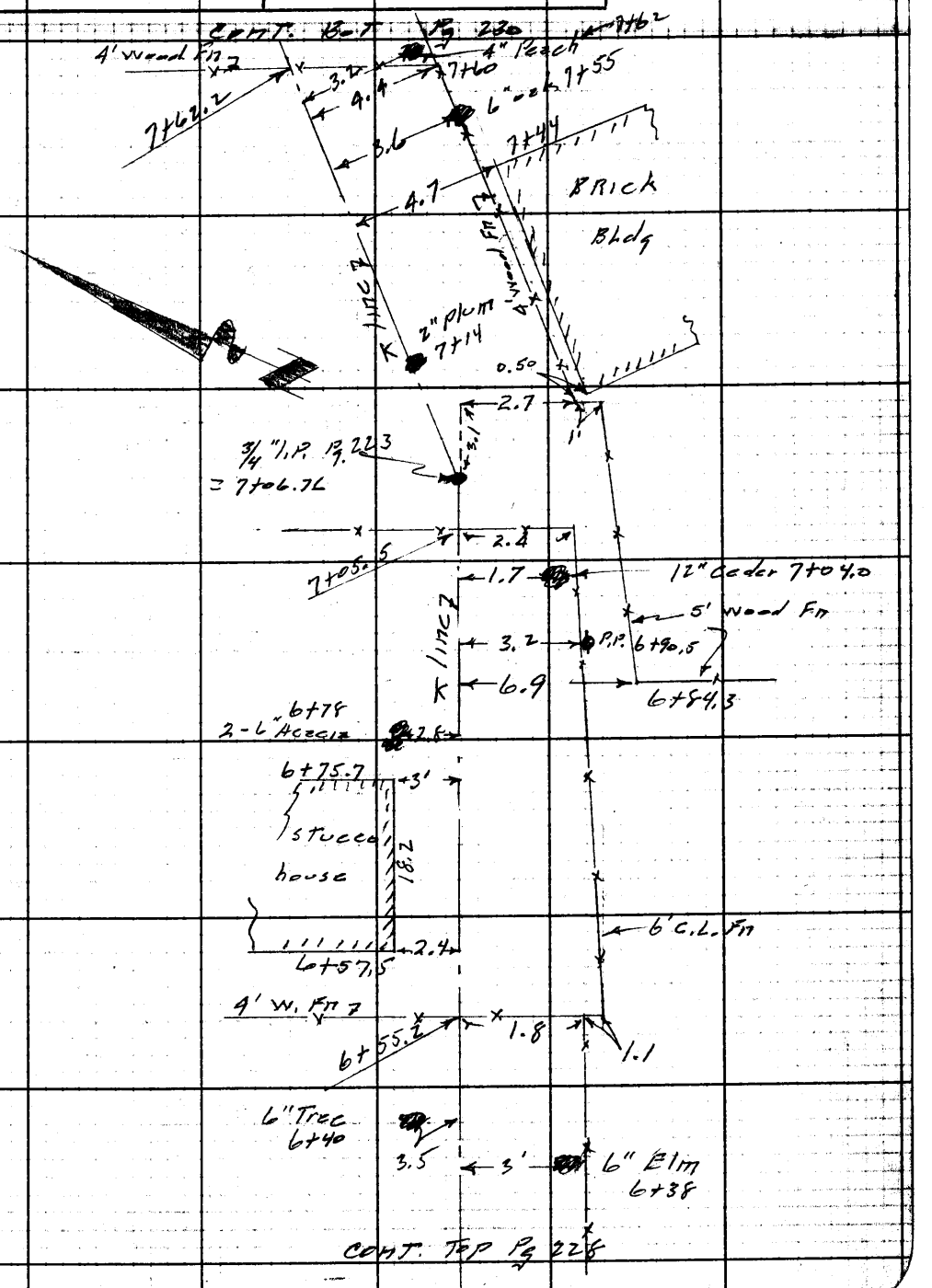
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

Notes Ck'd by	Survey of Mt Curve Ave
Map No.	IN 2896.14 Tape Std °F
Office Work	Surveyed by Sizyclan
Checked	Notes 1" = 15' Date 7-16-59
Date	Indexed K. C. Johnson

F. B. 2187 Pg. 229



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RETURN TO
LOS ANGELES COUNTY ENGINEER
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765-2093 CE #84 3-57

F. B. 2189 Pg. 230

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END

5.0

N 82° E

Line 2

5.2

1" I.P. Pg. 223
= 7+88.85

6" Lamm
7+79

3.0

4" Pipe Fin

Cont. for Pg. 229

F. B. 2189 Pg. 231

Profile No. ____ Notes Red ____ Date ____ Plotted ____ Date ____ Job No. 2096.14 Division No. 10
X-Sec. No. ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of N/T Curve Ave
Survey by Snyder Notes P135 Date 7-16-59
Map No. ____ Indexed C. Johnson Date ____

C. I. 2096.14

N/T. CURVE AVE

X SECTIONS 117.

Proposed - S.S EASEMENT #3

117

Block "F" TR. #6954

between - Poppyfield Dr. & Dolores Dr.

From - Poppyfield Dr. (Lot 4)

To - Dolores Dr. Near N/T Curve Ave

Snyder
Cehrest co
Rzingel
Noyes

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

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761-288 S & E #307—1-56

76L-298 S & E #307—1-56

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F. B. 2189 Pg. 232 Lab No. 2096 Division No. 12 Profile
Survey of Mt. Curve Ave. Notes Red. Plotted
Survey by Snyder Notes Pks Date Date No. X-Sec.
Indexed C. Johnson Notes Chkd. Checked
Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left	✕ Right
BM AE602				146588	BM, AE602, EL 1465.88 FB 1930-12 Lake Ave & Poppy Field Dr. S.W. cor. BT. Sidk 4.5 West of E. end of cb	
T.P.				147203	T.P.	
0+00	INT			14736	INT ℄ Line ℄ Poppy Field.	
				14750		30' R
				14759		50' R.
0+19.7				147375		✕ Gutter
				147458		✕ Top cb
				147443		20' Gutter
				147526		20' Top cb
				147491		30' R. Gutter
				147573		30' R Top cb
0+58				14786		✕
				14785		19' R.
				14811		30' R.
T.P.				147855	T.P.	
0+84				14812		20' R. ℄ T C.B. Ground
✓				14804		20' R F. Line of C.B.
1+00				14807		✕
				14813		18' R Well ✕ side
				14817		18' R ✓ E. Side

76L-298 S & E #307—1-56

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Profile Notes Red. Plotted Job No. Div. No.
No. X-Sec. Date Date Survey of
Notes Chkd. Checked Survey by Notes
No. Date Date Map No. Indexed

F. B. 2157 Pg. 23

STATION	B. S.	H. I.	F. S.	ELEV.	Left	Right
1+00				14820		30' R.
1+10				14838		18' R Ground E. side of wall
				14838		28' R.
1+50				14832		
				14837		14' R Ground W. side wall
				14846		14' R Ground E. side wall
				14846		25' R.
T.P. 1+69.8				148507	T.P.	
				14854		Fin line
1+73.76				14854		℄ PT.
				14863	10' L going ahead	
1+85.9				14858		
				14858		4' R at wall
				14857		4.5 R wall So. side
				14855		15' R.
				14867	10' L	
1+97.2				14863		W. side wall
				14861		4.7' R. wall N. side
				14863		5.2 ~~5~~' R ~ S. side
				14863		15' R.
				14870	10' L	

76L-298 S & E #307—1-56

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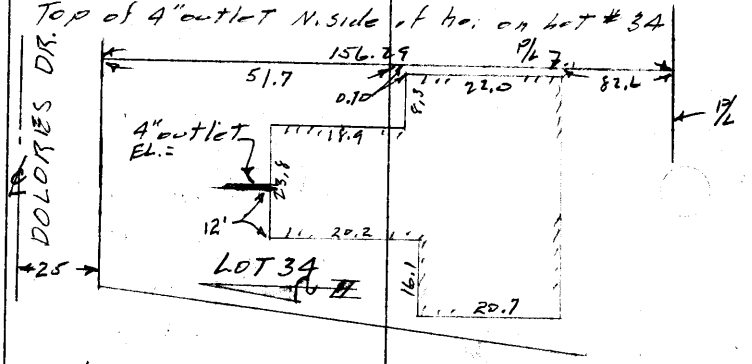
F. B. 2189 Pg. 234 Job No. 2896.14 Division No. 12 Notes Red Plotted Profile
Survey of Mt. Olive Ave. Date Date No. X-Sec.
Survey by Snyder Notes 1313 Notes Chkd Checked No.
Indexed C. Johnson Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left	Right
1+98				14877		✕ Vwell E. side
✓				14878		4.2 R.
✓				14880	10. L	
T.P.				148780	T.P.	
				1491 4	Top of 4" outlet N. side of hor. on lot # 34	
2+00				14902	65' L floor of basement with floor drain	
✓				14924	65' L Ground S. side of house	
2+30.7				14884	Bot. of Break	✕ W. side of Vwell
✓				1488 4		4. R
✓				1488 3		Ground 4.5' R S side of Vwell
✓				1488 5	10' L	
2+31				14899		✕ Ground
✓				14899		4' R.
✓				14899	10' L	



76L-298 S & E #307—1-56

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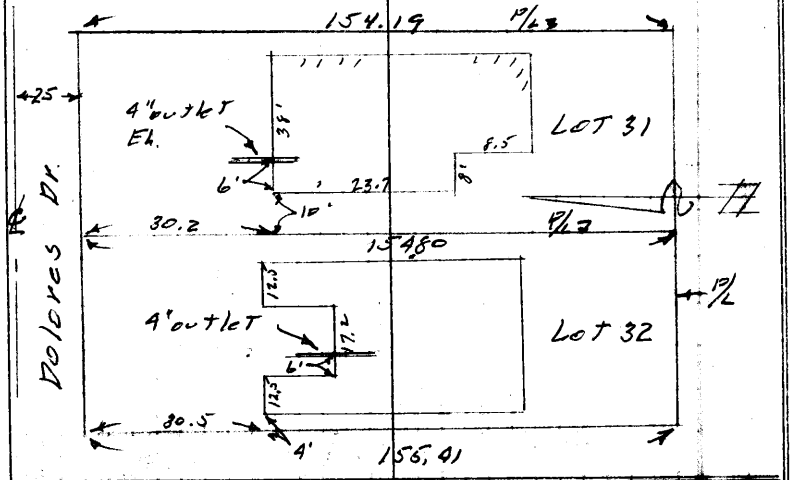
Profile Notes Red____ Plotted____ Job No. 2676.14 Division No. 10 F. B. 2167 Pg. 235
No.____ X-Sec. Date____ Date____ Survey of N/T Curve Rus
No.____ Notes Chkd.____ Checked____ Survey by Sitzler Notes C. Johnson Date 7-16-59
Date____ Date____ Map No.____ Indexed____ Date____

STATION	B. S.	H. I.	F. S.	ELEV.	Left	Right
2+56				1490 8		W. side well
–				1490 8		5' R N. side of well
/				1490 6		5, 5 R S. side of well
/				1491 0	10' L	
2+57				1492 0		E. side well
/				1492 0		5' R
/				1492 0	10' L	
T.I.?				1492 73	T.I.?	
				1497 2	Top of 4" outlet N. side ho. Lot 31	
				1499 8	Top of 4" " " " ho. Lot 32	



76L-298 S & E #307—1-56

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F. S. 2154 Pg. 236 Job No. 2076 Division No. 12 Profile
Survey of Mt. Carmel Ave No. X-Sec.
Survey by Snyder Notes 1955 Plotted
Indexed C. Johnson Date Notes Chkd. Date Checked Date Notes Red. Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left	Right
3+02.87				14927		W. side well
				14925		4.8 R. N. side well
				14915		5.4' R S. - -
				14930	10' L	
3+03.3				14950		E. side well
✓				14950		5' R.
✓				14950	10' L	
4+00				14975		
				14973		5' R
				14970		15' R.
				14978	10' L	
				15000	35' L side of house Lot-30	
T.P.				149958	T.P.	
4+50				15001		
				15000		5' R
				15000		15' R
				15006	10' L	
				15060	60' L S. side of House Ground. Lot 29	
5+00				15024		
✓				15023		5' R.
✓				15018		15' R.

76L-298 S & E #307—1-56

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Profile Notes Red. Plotted Job No. 20[illegible] Division No. 14
No. X-Sec. Date Date Survey of Nit Course Ave F. B. 21869 Pg. 237
No. Date Notes Chkd. Date Checked Survey by Strayer Notes by RRS Date 7-16-59
Date Map No. Index C. Johnson

STATION	B. S.	H. I.	F. S.	ELEV.	Left	✱	Right
5+00				15028	10' L		
✓				15057	60' L S. side of ho Lot 28		
5+05				15025		✱	Bot Blk
				15045		✱	Top
				15045			5' R.
				15018			15' R.
				15045	10' L		
5+25				15056	30' L S. side of ho Lot 27		
T.P.				150547	T.P.		
5+55				15058		✱	
				15055			5' R.
				15050			15' R.
				15073	10' L		
				15115	70' L S. side of ho on Lot 26		
6+05				15074		✱	Bot Well W. side
				15074			5' R.
				15070			15' R.
				15077	10' L		
6+06				15083		✱	Bot Well E. Side
				15083			5' R.
				15082	10' L		

76L-298 S & E #307—1-56

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F. B. 2189 Pg. 238 Job No. 2256.14 Division No. 4S Notes Red. Plotted Profile
Survey of Mt Curve Ave Date Date No. X-Sec.
Survey by Snyder Notes PRS Notes Chkd. Checked No.
Indexed C. Jensen Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left	✱ Right
6+06				150.83	10' L	
T.P.				150.83	T.P.	
6+30				151.38	6.5' L S. side ho	Lot 25
6+55.				151.00		✱ Bot Bk
				151.00		3' R
				151.05		15' R
				151.00	10' L	
6+56				151.22		✱ Top
				151.22		3' R.
				151.05		15' R
				151.22	10' L Side of Bldg.	
T.P.				151.98	T.P.	
6+75				151.22	7.5 L Dirt Floor of basement No plumbing	Lot 24
				151.40	7.5' L Ground S. side of ho	Lot 24
7+00				151.41		✱
				151.22		3' R.
				151.13		15' R.
				151.41	10' L	
7+06.76	4.PT			151.43		✱ 4 PT.
				151.43		3.7 R.
				151.13		4' R.

76L-298 S & E #307—1-56

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Profile Notes Red. Plotted Job No. 2096.14 Division No. 10 F. B. 2184 Pg. 23
No. X-Sec. Date Date Survey of Mt Curve Ave
Notes Chkd. Checked Survey by Snyder Notes DRS Date 2-16-54
No. Date Date Map No. Index C. Johnson

STATION	B. S.	H. I.	F. S.	ELEV.	Left	✱	Right
7+40				15181	40' L S. Side ho		on Lot 23
7+62				15155		✱	Bot Bk
				15155			4' R.
				15155			10' R
				15155	10' L		
7+62.5				15170		✱	Top Bk
				15170			4' R.
				15155			10' R.
				15170	10' L		
T.P.				151697	T.P.		
7+88.85				15186		✱	1" I.P.
				15184			5' R.
				15182			10' R.
				15196	10' L		
				15215	40' L Ground S. Side ho on Lot 22		
8+18.0	Prod			15194		✱	Line Prod
T.P.				152314	T.P.		
B.M. A.E. 745				152827	B.M. A.E. 745 EL. 1528.29 (Field) F.B. 1980/164 Mt Curve Ave & Dolores Dr. S. W. cor. BT. Spk in cb 5' S. of S. end C.R.		

F. B. 7189 Pg. 240 Job No. 2096.14 Division No. 10 Notes Red _____ Plotted _____ Profile

Survey of MT Curve Ave Date _____ Date _____ No. _____

Survey by Snyder Notes 1-26 Notes Chkd. _____ Checked _____ X-Sec.

Indexed _____ Date _____ Date _____ Date _____ No. _____

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

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76L-298 S & E #307—1-56

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

Survey of MT Curve Ave
JN 2096.14 Tape 0175 Std 45 °F
Surveyed by Snyder
Notes PIRS Date 7-17-59
Indexed C. Johnson 7-29-59

F. B. 2189 Pg. 241

C.I. 2096.14
MT CURVE AVE
Proposed - S.S. EASEMENT #4
117
BLOCK "J" TRACT 6954
Between - DOLORES DR & ALTA VISTA DR.
From - LAKE AVE
To - MT CURVE AVE

Snyder
Cervesco
Rangel
Moyer

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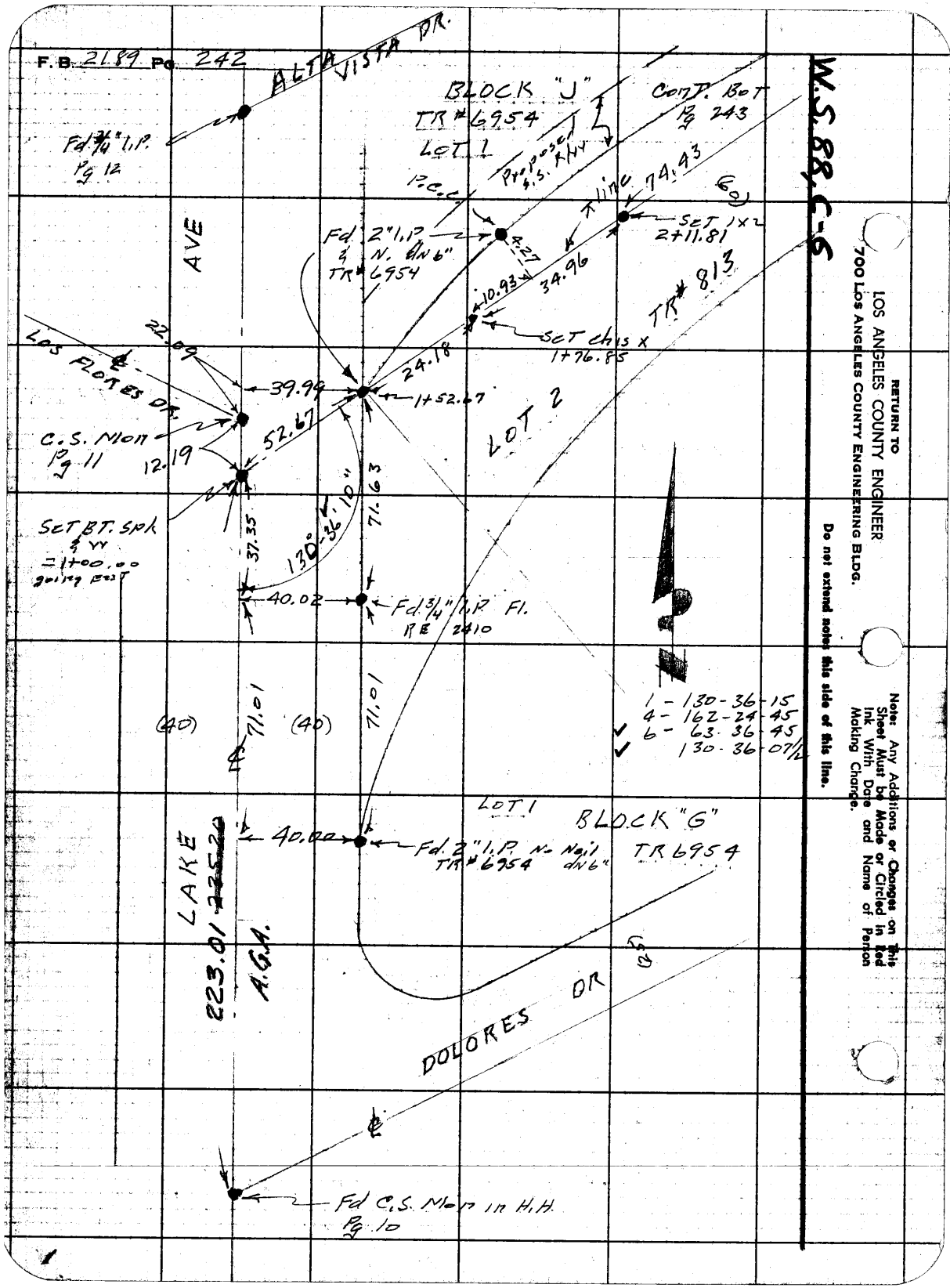
76F309S CE #247—3-57


F.B. 2189 Pg. 242
ALTA VISTA DR.
BLOCK "J"
TR # 6954
LOT 1
Cont. Bot
Pg 243
Fd 3/4" I.P.
Pg 12
Prop. 50.0' S.H.W.
12 C.C.
74.43
SET 1x2
2+11.81
Fd 2" I.P.
& N. & DN 6"
TR # 6954
4.27
34.96
10.93
SET chis x
1+76.85
TR # 813
AVE
LOS PLOTES DR.
22.99
39.94
24.18
1+52.67
C.S. Mon
Pg 11
12.19
52.67
LOT 2
SET BT. SPK
& YY
=1+00.00
going East
37.35
130°-36'-10"
71.63
40.02
Fd 3/4" I.P. Fl.
RE 2410
1 - 130-36-15
4 - 162-24-45
6 - 63-36-45
130-36-07½
(40)
71.01
(40)
71.01
LOT 1
BLOCK "G"
40.00
Fd 2" I.P. No Nail
TR # 6954
DN 6"
TR 6954
LAKE
223.01
A.G.H.
DOLORES DR
Fd C.S. Mon in H.H.
Pg 10
W.S. 88 C-5
RETURN TO
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Notes Ck'd by Miller
Map No.
Office Work
Checked
Date

Survey of Mt Curve Ave
JN 20961 Tape @175 Std 66 °F
Surveyed by Snyder
Notes PRS Date 7-17-59
Indexed C. Johnson

F. B. 2184 Pg. 243

Lot 7 | Cont. B-F 13 244

Lot 6

Proposed S.S. R/W

(6)

108.12

Lot 2 813

TR.

1 = 178-42-15
4 = 354-51-30
Δ = 352-17-00
2 = 178-42-50

Lot 5

60'

178° 42' 50"

Set Nail Fn Post

Set 1" I.P. & Co. Eng Tag dn1"
= 4+40.15

26.94

5.57

34.20

Set Nail 12' Oak

25.68

Lot 4

Set Nail 12" Tree

Set Chis X Fn Post. Nearly Top

Set Chis X In Rock
= 3+94.00

TR. 6954

"J"

153.93

153.91 TB2=153.93

Lot 3

BLOCK

2.65

Lot 2

E.C. Fd. 2" I.P. & N. El. TR 6954

1-168-56-45
4-312-27-00
6-24-4-45
168-56-45

Set 1" I.P. dn3" = 2+86.24

39.84

Set Nail & Cap in Bldg.

11.29

11.52

24.22

Set Nail 6" orange

Set Nail in 8" Apr cut 0.04' W

16.26

74.43

Set Chis X In Fn Post

Lot 1

Cont. Top Pg 242

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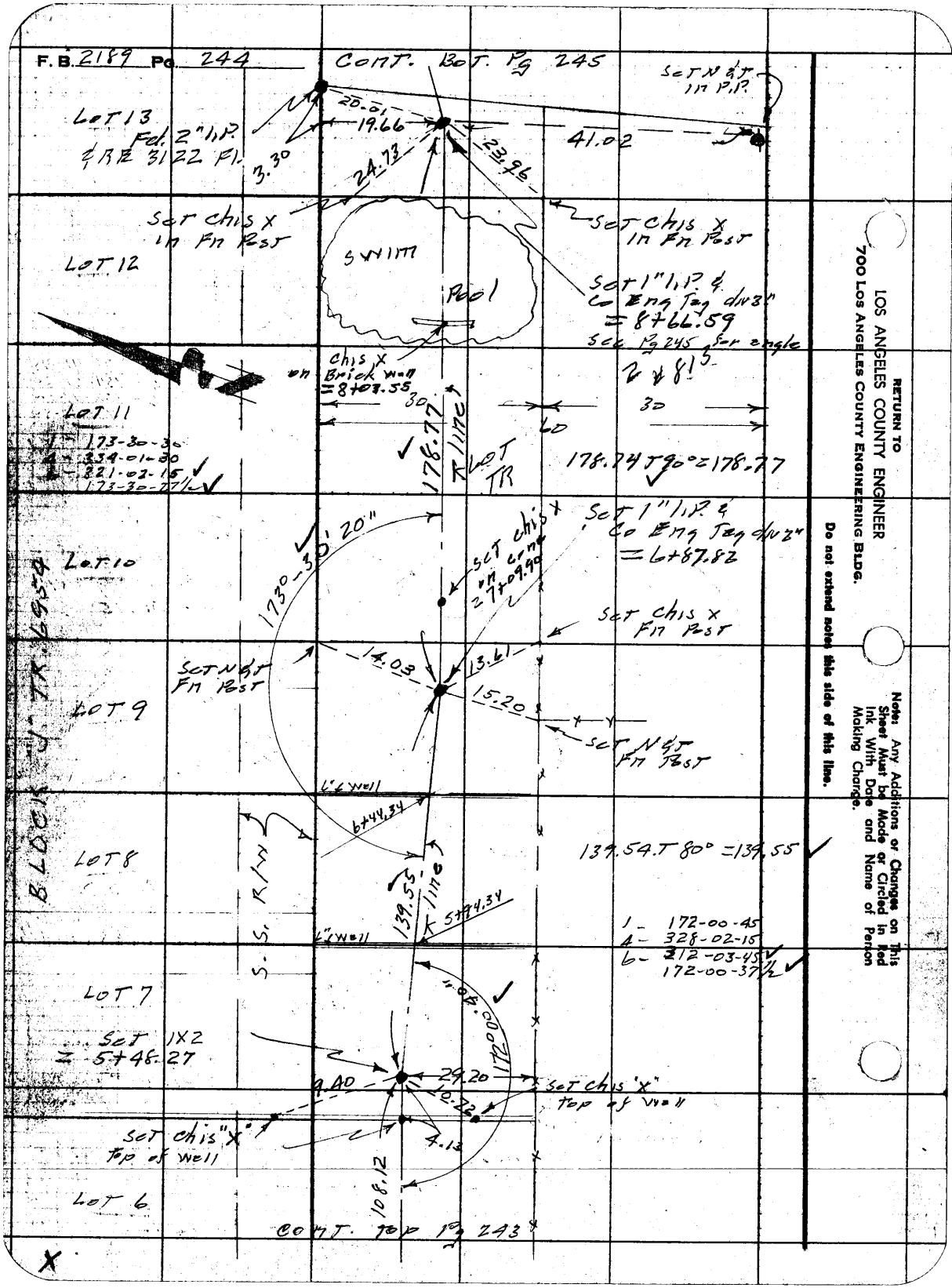
F.B. 2189 Pg. 244
Cont. Bot. Pg 245
Set N & T
in P.I.
Lot 13
Fd. 2" I.P.
& RE 3122 Fl.
3.30
20.01
19.66
23.96
41.02
24.73
Set chis X
in Fn Post
Lot 12
Swimm
Pool
Set chis X
in Fn Post
Set 1" I.P. &
Co Eng Tag div 3"
= 8+66.59
See Pg 245 for angle
Lot 11
1 - 173-30-30
A - 339-01-30
L - 321-02-15
173-30-7½
chis X
on Brick W=0
=8+07.55
30
30
40
176.77
TR LOT
178.24 T 90° = 178.77
Lot 10
1730-35' 20"
Set chis X
in conc
=7+09.99
Set 1" I.P. &
Co Eng Tag div 2"
=6+87.82
Set chis X
Fn Post
Set N & T
Fn Post
14.03
13.61
15.20
Set N & T
Fn Post
Lot 9
BLOCK 4, TR 6554
L & Well
6+44.34
Lot 8
S. R/W
139.53
1116.0
5+74.34
139.54 T 80° = 139.55
1 - 172-00-45
A - 328-02-15
6 - 212-03-45
172-00-37½
Lot 7
Set 1X2
= 5+46.27
S. R/W
R=68.00
9.40
29.20
10.22
4.13
Set chis "X"
Top of Wall
Set chis "X"
Top of Wall
106.12
Lot 6
Cont. Top Pg 243
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W.S.88, C.6

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

Survey of MT CURVE AVE
JN 20964 Tape 0175 Std 66 °F
Surveyed by Snyder
Notes PRS Date 7-20-59
Indexed E. C. Johnson

F. B. 2189 PG. 245

L.A. Co. PARKWAY

MT LOWE DR.

MT LOWE DR.

(30) (30) (30) (60)

C. S. Mon P.g 39

S. W. & T P.g 36

MT

SET IBT SPK & TW = 10+29.19

20.81'
21.21'

CURVE

29.47

50.28

MT LOWE AVE

(30)

1.05

30.11'

29.99

26.95

(25) Fd. 2" I.P. & RE 3122 up 6"

(30)

Fd. S. W. & T P.g 86

ALTA VISTA DR

1 - 96-49-15
4 - 27-17-15 ✓
6 - 220-56-15 ✓
96-49-22½ ✓

86.91

60'

LOT 15

Set 1X2 = 9+42.28

T line Z

1 - 167-04-00
4 - 308-16-80
✓ 6 - 282-24-45 ✓
167-04-07½

167° 04' 10"

✓ 86.90 T90° = 86.91
✓ 75.68 T90° = 75.69

BLOCK "J" TR # 6954

LOT 14

1 - 165-49-30
4 - 303-17-00
6 - 274-55-15 ✓
165-49-12½ ✓

S. S. R/W

75.69

19° 49' 10"

178.27

1" I.P. P.g 244
2 8+66.59

LOT 13

Conn Top P.g 244

RETURN TO
LOS ANGELES COUNTY ENGINEER
1700 LOS ANGELES COUNTY ENGINEERING BLDG.

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75F3095 CE #247—3-57

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F. B. 2169 Pg. 246

Notes Ck'd by	Survey of MT Curve Ave
Map No.	JN 2096.14 Tape Std °F
Office Work	Surveyed by Snyder
Checked	Notes 1935 Date 7-21-59
Date	Indexed J. C. Johnson

F. B. 2189 Pg. 247

C.I. 2096.14

MT CURVE AVE

Location of Improvements.

Proposed- S.S. EASEMENT #4

BLOCK "J" TR. #6954

between - Dolores Dr. & Alta Vista Dr.

From. Lake Ave

To - MT Curve Ave

Snyder
Carrasco
Moya
Bengal

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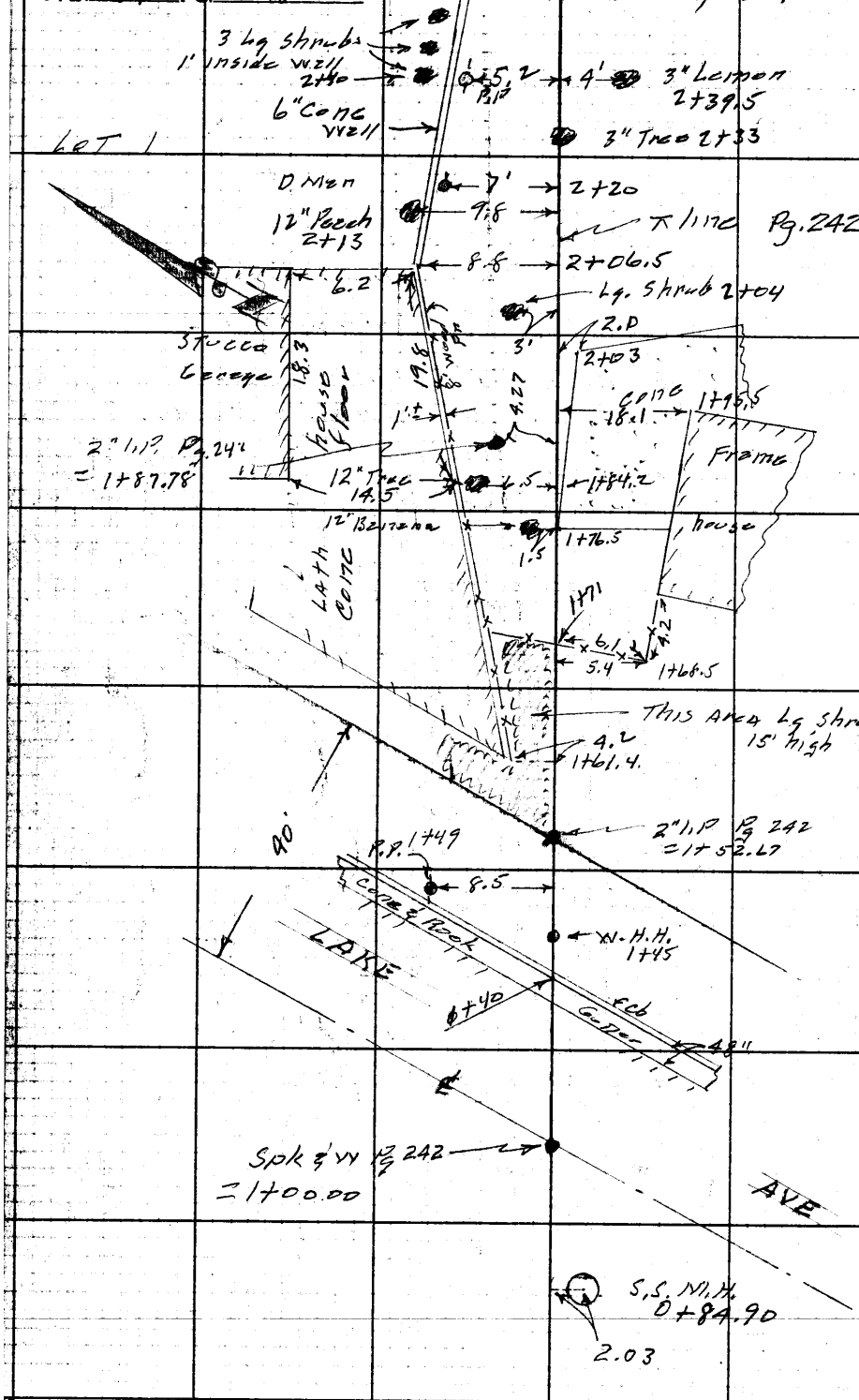
76F3098 CE #847—3-57

F. B. 2189 Pg. 248

Cont. Bk 7 Pg 249



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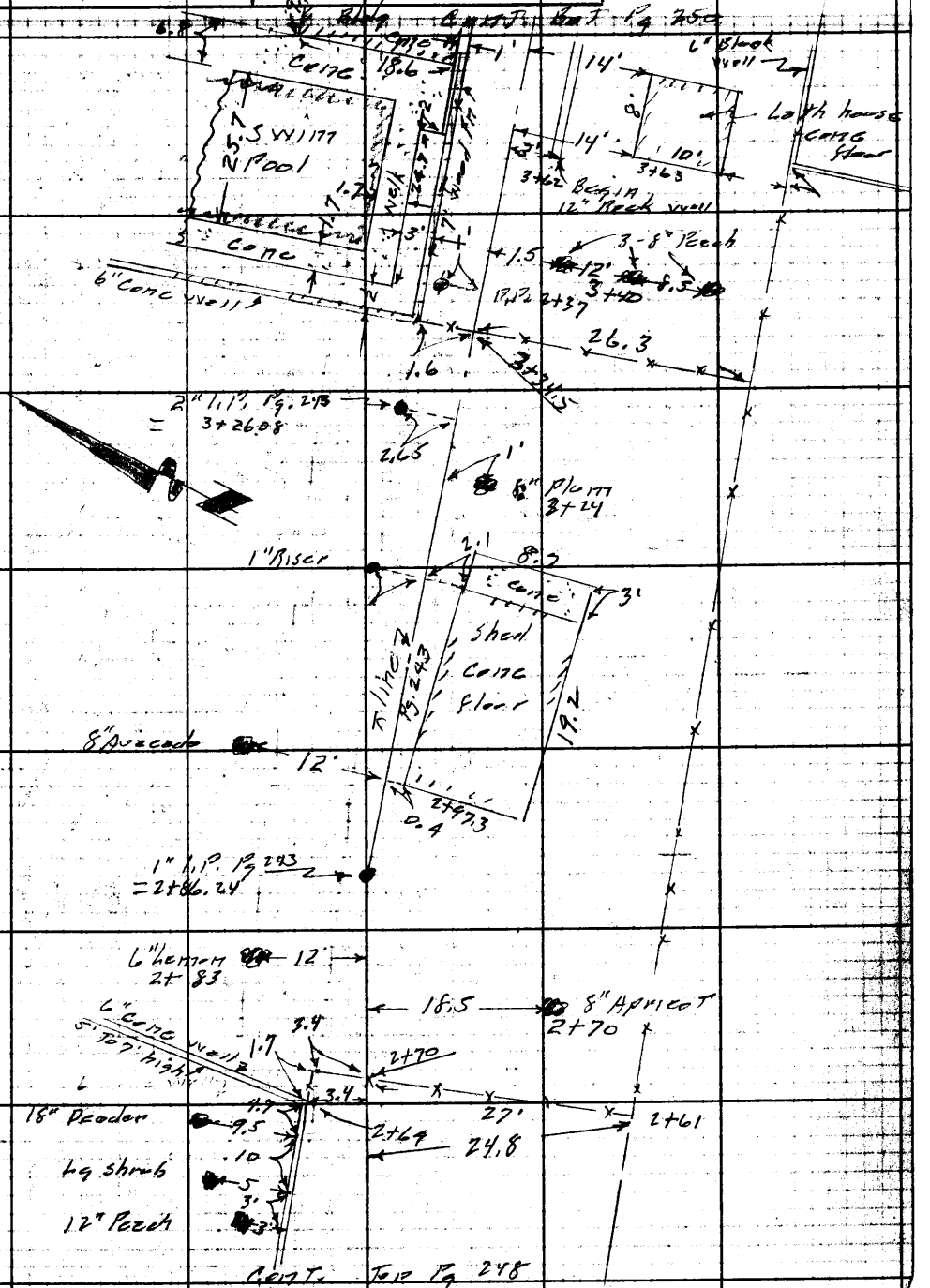
1

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

Survey of MT CURVE AVE
JN 2696.14 Tape Std 9F
Surveyed by Snyder
Notes IRS Date 7-21-59
Indexed G. Johnson

F. B. 2187 Pg. 249



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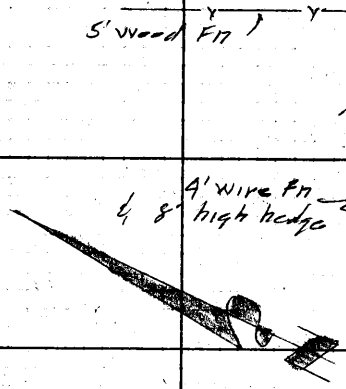
7CF2028 CE #141 3-57

CONT. BOT. Pg 251

F.B. 2184 Pg. 250



CONT. TOP Pg 249

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

Survey of M.T. Curve Area
JN 2296.19 Tape Std °F
Surveyed by Snyder
Notes RRS Date 7-21-59
Indexed C. Johnson

F. B. 2189 Pg. 25 11

Cont. Bet Pg 252

2-9" Conc. Ret Walls

4' Conc Walk

0.50

16.7

6+13

6" Peach 6+12

16.2

2.7

1.2

9.0

8" Fig 6+07

Frame Bldg. conc Floor

Stucco Garage

16'

5.8

0.58

27.3

16.2

5+94.6

23.4

7.3

5+94

6" Block Wall

4' Wire Fence

3'X3' Brick Incinerator

Pg. 242-245

3.3

10'

1'

5+85

6" Lemon 5+77.5

15" Fig

14.5

22.5

17'

5+61

8" Peach 5+68

20'

8" Apricot 5+55

Rock Ret. Wall

4" Grapefruit 5+54

1X2 Pg. 243 = 5+48.27

6" Block Wall

29.20

5+44

4.4

23'

5+40

Area

Pool & Play Area

22.4

22'

22.5

19.5

12" Peach 5+16

5+15

4' 12" Avocado 5+01

P.P. 3'

4+94.5

Cont. Top Pg 250

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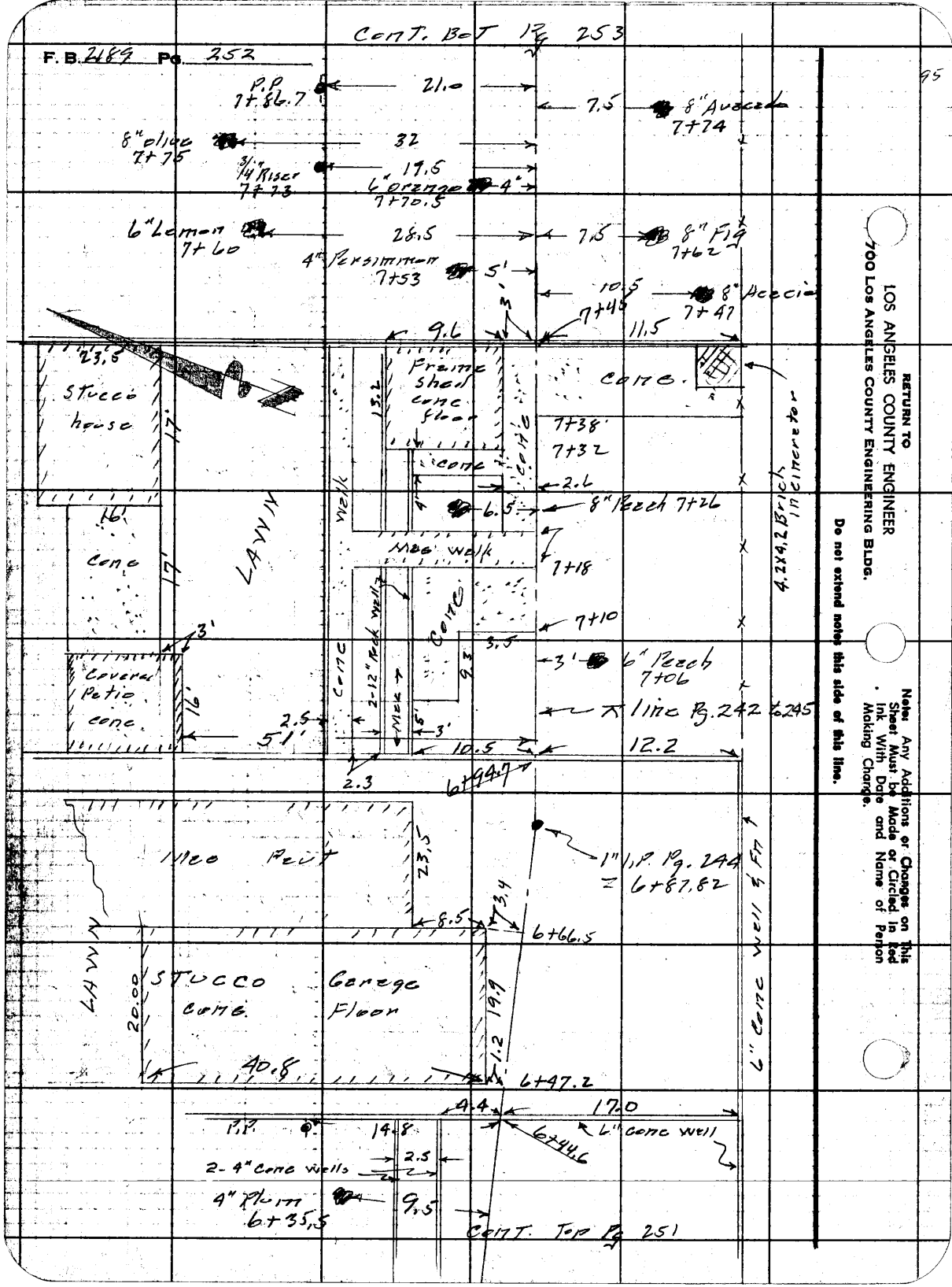
75F3D9S CE #247—3-57



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

Survey of 14" Curve Hoe
JN 2096.14 Tape Std °F
Surveyed by Snyder
Notes 13 13 5 Date 7-22-59
Indexed C. Johnson

F. B. 2189 PG. 253

Cont. from Pg 254

Lg. Shrubs
8+94
14.3
30'
12" Avocado
8+81
6" Maple
8+75
3'
8+67.9
6 WWood Fn
3.30
19.7
1" I.P. Pg 244
=8+66.59
12" Conc Ret Well
8-24" Line
4' WI. Fn
9.5
11.5
8+45
10.3
10'
8+42.5
8+40
8+35
16.5
8+34
20.5
5' C.L. Fn
BRICK DECKING
SWIMMING POOL
31.5
31'
8+13
20.5
8+10
16.5
LA WI
8+05
22
10.7-A
2'
8+09
6.5
Frame Bldg
Wood floor
7+97.5
17.8
7+96.5
6" Avocado
5' WI. Fnce
11.5
11.2
STUCCO Garage
14" Accacia
7+92
25.5
52'
10.5
7+80

Cont. Top Pg 252

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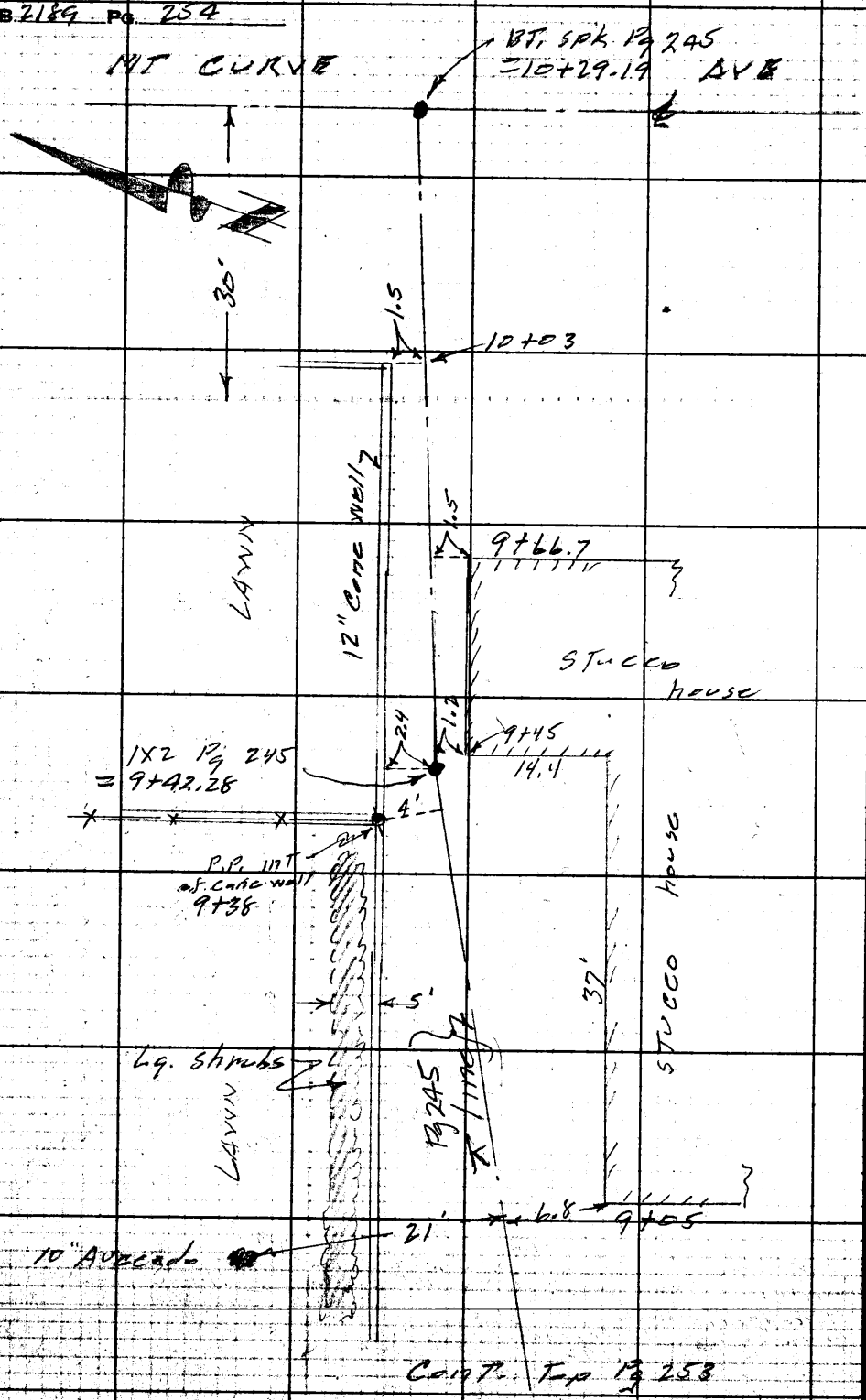
76P3098 CE #347 4-57

F.B. 2189 Pg. 254



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F. B. 2189 PG. 255

Profile No. | Notes Red. Date | Plotted Date | Job No. 2096.14 | Division No. 10
Survey of Mt Curve Ave
X-Sec. No. | Notes Chkd. Date | Checked Date | Survey by PRS | Notes PRS Date 7-22-59
Map No. | Indexed R. C. Johnson Date

C.I. 2096.14
MT. CURVE AVE
X SECTIONS 117
Proposed S.S. EASEMENT #4
BLOCK 117 J TR. #6954
Between - Dolores Dr. & Alta Vista Dr.
From - Lake Ave
To - Mt Curve Ave

Snyder
Cummings
Reingot
Meyer

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

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76L-298 S & E #307—1-56

76L-298 S & E #307—1-56

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F. B. 2189 Pg. 256 Job No. 2046.14 Division No. 16 Notes Red. Plotted Profile
Survey of Lit Curve Ave Date Date No. X-Sec.
Survey by Snyder Notes 1/25 Notes Chkd. Checked No.
Indexed C. Johnson Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left	Right
BM. AE. 600				150838	AE 600 EL. 1508.377 F.B. 1930-11 Lake Ave & Los Flores Dr. N. W. Cor. BT. Spk in cb 5' E. of W. end N. W. C. R.	
0+84.90	M.H.			150451	S. Rim of S.S. M.H. 2.05 R.	1504.51 10 37 1499 14
8" outlet S.				149914	Meas 9.70 Dia .67 10.37	
				150466	N. Rim of S.S. M.H.	1504.66 10 of 1499 58
8" inlet N.				149958	Meas 9.41 Dia .67 10.08	
				150460	E. Rim of S.S. M.H.	1504.60 9 84 1499 76
8" Stub E.				149976	Meas 9.17 Dia .67 9.84	
1+00.00	INT.			15056	INT. of Lake Ave & Line	
				15042		20' R. on ℄ ST
				15073	20' L on ℄ ST.	
1+15				15065		
				15057		15' R.
1+40				150650		Gutter
				150810		Top cb.
				150552		20' R Gutter
				150678		20' R Top cb
				150767	20' L Gutter	

76L-298 S & E #307—1-56

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Profile Notes Red. Plotted Job No. 298 Div. No. 4 Dist. No. 10
No. X-Sec. Date Date Survey of Mt. Curve Ave
Notes Chkd. Checked Survey by Snyder Notes by RKS Date 2-25-55
No. Date Date Map No. Indexed R. C. Date

F. B. 2189 Pg. 257

STATION	B. S.	H. I.	F. S.	ELEV.	Left	Right
1+40				1509.20	2.0' L Top cb	
1+61				1509 3		Bot. Bank
				1509 4		10' R.
				1511 3	5' L Top Bank	
				1511 3	15' L	
T.P.				151011	T.P.	
2+00				1519 7		Bot. Bank
				1519 7		10' R.
				1513 0	7' L Top Bank - Fn. line	
				1513 0	17' L	
2+15				1513 2		Top Bank
				1513 0		10 R.
				1513 9	7' L Well S. side	
				15157	7.5' L - N. side	
				15160	17.' L	
2+60				15158		
				15154		10' R.
				15158	4' L Well - S. side	
				15173	4.5' L - N. side	
				15176	15' L	
2+70 ⊙				151720	T.P.	at Fence

76L-298 S & E #307—1-56

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F. B. 2184 Pg. 258 Job No. 2096.14 Division No. 10 Notes Red. Date Notes Chkd. Date
Survey of Mt Curve Ave Date Checked Date
Survey by Snyder Notes 1285 Plotted Date
Indexed L. C. Johansen Date Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left	℄	Right
2+70				15180			10' R.
				15165			27' R.
				15192	15' L		
3+00				15202		℄	
				15176			10' R.
				15173			27' R.
				15210	15' L		
				15248	75' L S. side Ho Lot 2		
3+34.5				15218		℄	Fn.
				15196			10' R.
				15190			26' R.
				15228	15' L W. side of Well		
T.P.				15232	T.P.		
3+35				15270	15' L E. side of Well		
3+60				15235		℄	
				15218			10' R.
				15216			26' R.
				15237	2' L Bot Well S. side		
				15270	2.5' L " " N. side		
				15230	6.7' L Bot. Pool S. end.		
				15295	55' L S. side Ho Lot 3		

76L-298 S & E #307—1-56

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Profile Notes Red. Plotted Job No. 20PK-15 Division No. 16 F. B. 2189 Pg. 259
No. X-Sec. Date Date Survey of Left Curve Ave
Notes Chkd. Checked Survey by Snyder Notes K.S. Date 2-23-59
No. Date Date Map No. Indexed R. C. Johnson Date

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT	RIGHT
3+92				15256		
				15258		3' R Top VV=11
				15240		3' R Bot VV=11
				15240		26' R.
				15256	2.5' L Bot VV=11	S. side
				15263	3.' L " "	N. side
				15263	13' L	
3+94				15265		
"				15265		3' R. Top VV=11
"				15240		3. R. Bot "
"				15270	15' L	
"				15305	70' L S. side Lot	Lot 4
4+44				15279		
				15279		2' R Top VV=11
				15255		2' R Bot "
				15255		25' R. Bot VV=11
				15279	2.5 L Bot	
				15293	3. L Top	
				15293	15' L	
4+45				15286		
"				15286		25' R Top VV=11

76L-298 S & E #307—1-56

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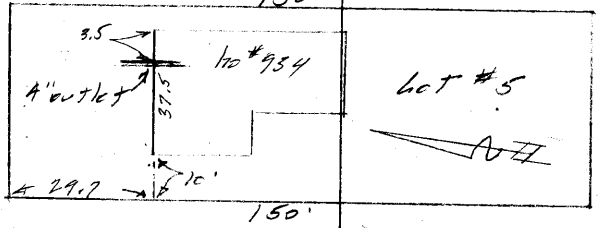
F. B. 2189 Pg. 760 Division No. 10 Job No 2096 '16 Profile
Survey at Nit Curve Aug Notes Plotted
Survey by Snyder Notes 1975 Date
Indexed C. Jobe Date Checked Date
Notes Red Date No X-Sec. No

STATION	B. S.	H. I.	F. S.	ELEV.	Left	Right
4+45				1529.6	2.5' L Top	
✓				1530.0	15' L	
T.I.P				1529.34	T.I.P	
				1535.4	Top 4" outlet N. side ho # 934 Lot #5	
4+93				1530.2		Bot Well
				1529.2		28' R Bot Well
				1530.2	2.3 L Bot Well	
				1531.8	2.3 L Top Well	
				1532.0	15' L	
4+94				1533.0		Top Well
↓				1530.8		28' R Top Well
				1532.3	15' L	
5+00				1536.7	70' L S. side ho	Lot #6
5+40				1532.4		
✓				1531.4		29' R.
				1532.7	15' L	



76L-298 S & E #307—1-56

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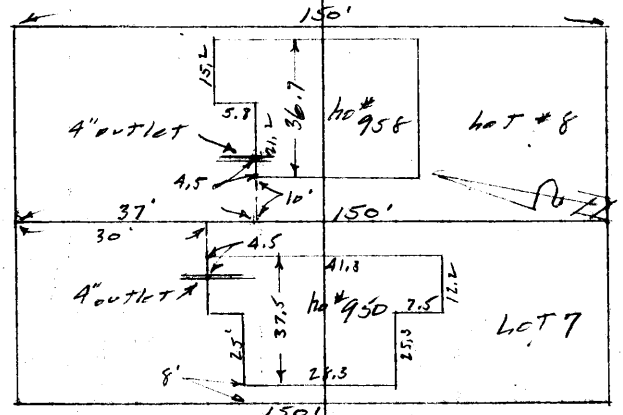
Profile Notes Red. Plotted Job No. 2085 Div. No. 10 F. B. 2185 Pg. 361
No. X-Sec. Date Date Survey of Tract 19135 Date 2-22-55
No. Notes Chkd. Checked Survey by Snyder Notes Date
Date Date Map No. Indexed By C. J. Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left	Right
T.P.				153217	T.P	
				15416	Top 4" outlet N. side ho # 950	Lot # 7
				15432	Top 4" " " " 958	Lot # 8
						
5+45				15339		
				15326		28' R.
				15339	2' L Bot Well	
				15372	2' L Top "	
				15375	15' L	
5+91				15357		Bot Well
				15350		23' R Bot Well
				15357	7.3' L Bot Well	
				15377	7.3 L Top "	

76L-298 S & E #307—1-56

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Profile No. ____ Plotted ____ Date ____
X-Sec. No. ____ Checked ____ Date ____
Notes Red. ____ Date ____
Notes Chkd. ____ Date ____
Division No. 10
Job No 8096.14
Pg. 202
Survey of Nit Curve Ave
Survey by Snyder Notes 1985
Indexed by ____ Job ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	Left	Right
5+94				1538 0	20' L	
5+95				1536 3		⊤ Bot Wall E. Side
				1536 2		23' R Bot Wall
				1538 3	7.3 L	
				1538 7	20' L	
T.P.				153649	T.P.	
6+44				1536 5		⊤ Bot Wall
				1536 8		17' R
				1536 5	4.4 Left Bot Wall	
				1539 3	6.9 ~ Top ~	
				1540 5	25' L	
6+45				1540 3		⊤ Top Wall
				1540 0		17' R Top Wall
				1540 4	15' L	
				1540 5	25' L	
T.P.				1541 00	T.P.	
6+87.82	B.P.T.			1540 82		⊤ 1" I.P.
				1540 5		12.2 R.
				1542 1	25' L Bot Break	
				1542.9	60' L	
				1546 9	85' L S. Side Lot 9	E. Side
6+95				1541 9		⊤ Bot Wall

76298 S & E #307—7-55

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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.	Left	Right
6+95				1542.0		12.2 R.
				1542.1	13' L Bot Well	
				1543.6	13' L Jojo —	
				1543.8	25' L	
				1545.2	50' L	
7+10 ⊙				1541.86	T.P.	
—				1550.80	95' L S. side of ho	Lot 10.
7 ± 45				1542.2		Bot Well W. side
				1542.2		12' R.
				1545.6	12'6 L	
				1547.9	51' L	
T.P.				1545.62	T.P.	
7+50				1544.0		
				1544.0		12' R.
				1544.1	12' L Bot	
				1546.3	15' L Jojo	
				1547.3	30' L	
				1550.8	75' L S side ho.	Lot # 11
7+93				1545.7		Bot 13 k
				1545.4		12' R.
				1546.0	12' L Bot	

Profile Notes Red _____ Plotted _____ Job No. 2696.1 Division No. 10
No. _____ Date _____ Date _____ Survey of Nyl Curve Ave
X-Sec. Notes Chkd. _____ Checked _____ Survey by Snyder Notes KRS Date 7-22-59
No. _____ Date _____ Date _____ Map No. _____ Indexed L. O. Jobes Date _____

F. B. 2189 P. 43

76298 S & E #307—7-55

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F. B. 2189 PG. 264 Job No. 7-96.1 Division No. 10 Notes Red. Plotted
Survey of Mt Curve Ave Date Date
Survey by Snyder Notes 10135 Notes Chkd. Checked
Indexed M. G. Johnson Date Date
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left	Right
7+93				15484	15' L Top	
–				15506	51' L. S. Side Garage	
T.P.				15513.8	T.P.	
7+97				15496		on brick deck 11. R'
				15496		
				15495	12' L	
				15508	30' L	
				15517	52' L	
				15561	90' L S. Side of Ho	Lot 12
8+09				15436		130 T. Swim Pool
8+40				15456		– – ✓
8+40				15490		Brick Decking
8+45				15501		
				15501		10' R.
				15508	12' L	
				15523	30' L	
				15543	52' L	
T.P.				15501.2	T.P.	
8+66.59				15501.4		1" I.R.
				15497		12' R.
				15527	19' L Bot Wall	

76298 S & E #307—7-55

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STATION	B. S.	H. I.	F. S.	ELEV.	Left	Right
8+66.59				1553 5	20' L. Top Well	
				1553 6	40' L	
				1555 0	60' L	
				1560 0	80 L S. Side Ho Lot 13	
9+00				1552 2		⊤
				1552 7	12' L Bot Well S. Side	
				1555 4	12' L ✓ ✓ N. Side	
				1556 8	32'	
				1557 9	50	
				1560 0	80' L S. Side Ho Lot 14	
9+36				1557 6	5' L Ground Top of Well	
				1558 0	20' L	
				1558 0	40' L	
9+42.28				1551 35		⊤ Lip of Bot Well
✓				1559 3	21.4 L Ground Top Well	
✓				1560 7	20' L	
✓				1561 0	30' L	
✓				1562 0	50' L S. Side of Ho Lot 15	
10+03				1558 3		⊤ Bot Well
10+03				1561 2	15' L Top Well	
✓				1561 6	20' L	

– over. for R.M.

Profile Notes Red. Plotted Job No. 2096 Sheets No. 14 F.B. 2189 Pg. 25
No. Date Date Survey of MT Curve Ave
X-Sec. Notes Chkd Checked Survey by Snyder Notes FRS Date 2-22-59
No. Date Date Map No. Indexed R. C. Job Finished Date

76298 S & E #307—7-55

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Profile No. ____ X-Sec. No. ____

Plotted ____ Date ____ Notes Red. ____ Date ____ Notes Chkd. ____ Date ____ Checked ____ Date ____

F.B. 1930 Pg. 164 Page Index No. 1 Title Invert Ave

Survey of Mt Lowe Ave

Survey by Snyder Notes 1955

Indexed E. G. Feb. 1955 Date

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
BM AE 746				1557.79	BM. AE 746 EL. 1557.818 (Field) F.B. 1930/164 Mt Curve Ave W. side at Mt Lowe Dr. (North) — BT. set in cb 1' N of S. end of path basin	

F. B. 2189 PG. 267

Profile No. | Notes Red. Date | Plotted Date | Job No. 2096.14 | Division No. 10
X-Sec. No. | Notes Chkd. Date | Checked Date | Survey of Mt. Curve Ave S.S. | Survey by JND | Notes H. L. UPT Date 2-7-60 | Map No. | Indexed | Date

C.I 2096.14

Mt. Curve Ave S.S.

Loc. of house Connections at House # 3050 & 2960 on Maiden Lane

3-7-60

Dougherty
Newman.
Sandoval
Adams.

Lenker
Rod

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

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76L-298 S & E #307—1-56

76L-298 S & E #307—1-56

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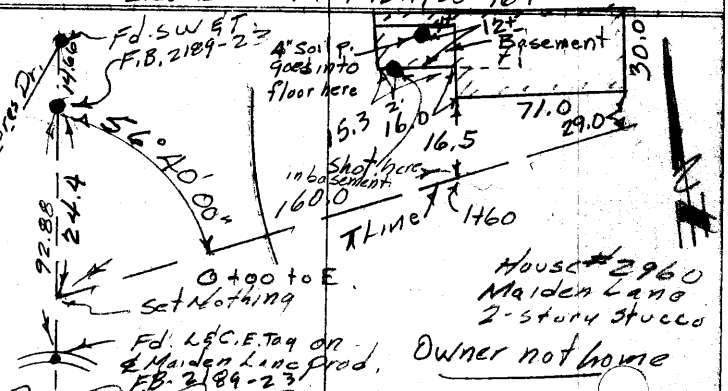
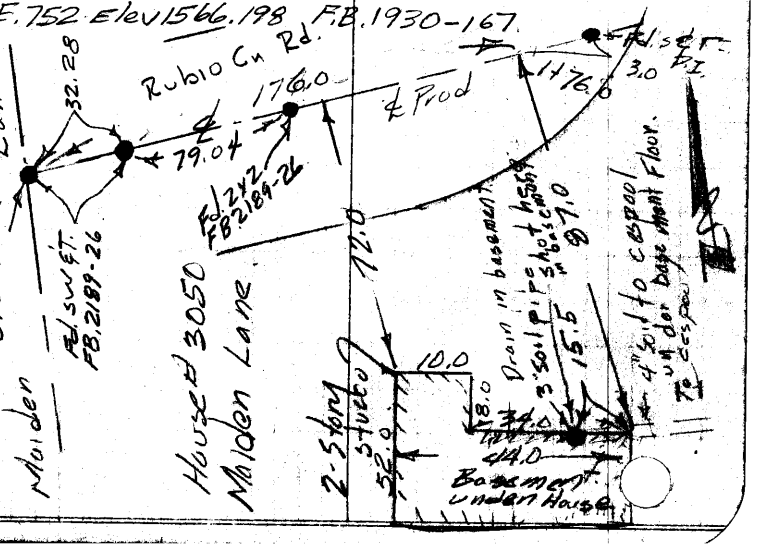
F.B. 2189 Pg. 28 Job No. 20941 Division No. 10 Notes Red Plotted Profile
Survey of Mt. Curve Ave S.S. Date Date No. X-Sec.
Survey by Duarte Notes Party Notes Chkd Checked
Indexed Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.
BM #AE-745 T.P. Basement Floor				152829
				153496
		This shot taken at door to basement not where Pipe is.		154187
℄ 15+54.8 S.W.E.T. F.B. 2189-142 Elev = 1542.98				154295
BM AE 752 T.P. BM AE. 753 Basement Floor.				156620
				157560
		shot on basement floor where shown		156304
T.P.				157447
BM AE 752 Elev. 1566.198 See above				156621

BM AE. 745 - Elev = 1528.294 F.B. 1930-164



AE. 752 Elev 1566.198 F.B. 1930-167.



Profile No. ____ X-Sec. No. ____ | Notes Red ____ Date ____ | Notes Chkd ____ Date ____ | Plotted ____ Date ____ | Checked ____ Date ____ | Job No 2096.14 Division No 10 | Survey of Mt. Curve S.S. | Survey by Dougherty Notes W.I.D. Date 3-8-60 | Map No ____ Indexed H. E. OTT Date ____ | F. B. 2189 Pg. 269

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STATION	B. S.	H. I.	F. S.	ELEV.	
					C.I. 2096.14 Mt. Curve Ave S.S. Loc. of House outlets. on East Side of Maiden Lane between Sagemont Pl & Delores Dr. 3-8-60 Dougherty Newman. Sandoval Adams.
					Lenker Rod.

7GL-298 S & E #307—1-56

76L-298 S & E #307—1-56

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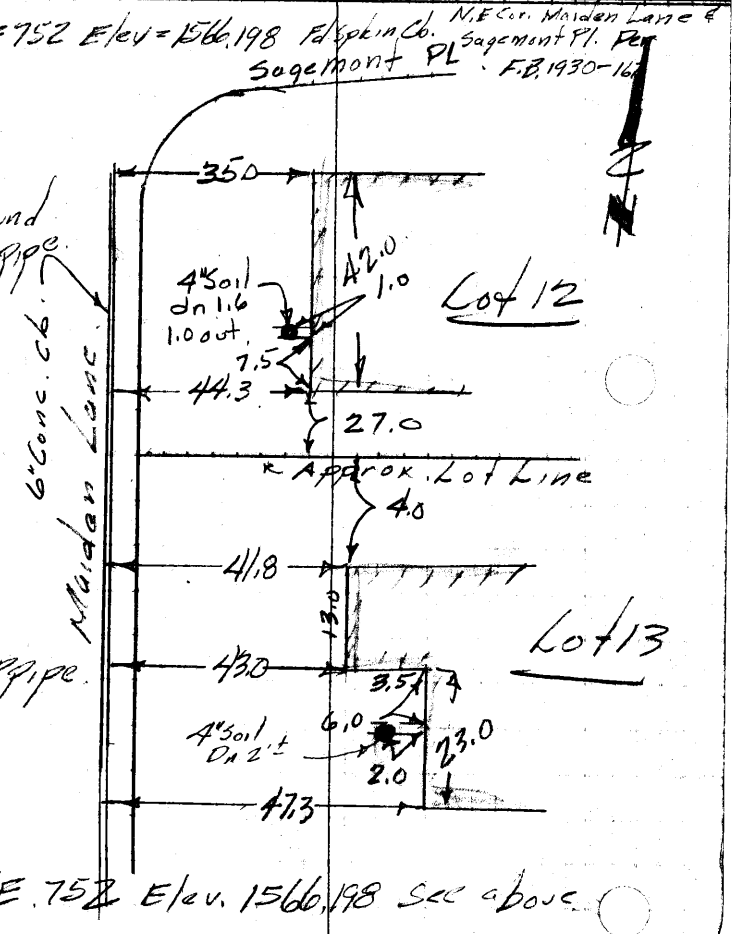
Profile No. ____ Plotted ____ Notes Red ____ Date ____
X-Sec. No. ____ Date ____ Notes Chkd ____ Checked ____ Date ____
Job No. 2089 Page 270 Station No. 10 Date 3-5-57
Survey of Curve Notes ____
Survey by JNP
Indexed R. E. Ott

STATION	B. S.	H. I.	F. S.	ELEV.	
BM#AE 752				1566 20	AE 752 Elev = 1566.198 Fd Spkn Cb. N.E. Cor. Malden Lane & Sagemont Pl. Pt. Sagemont PL F.B. 1930-16
@outlet				1561 3	Ground
outlet.				1559 7	Top Pipe
Outlet.				1555 05	Top Pipe
BM/AE 752.				1566 20	



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

Survey of MT. Curve Ave
JN 2096.14 Tape Std °F
Surveyed by Snyder
Notes 1973 Date 3-24-60
Indexed C. Johnson

F. B. 2189 Pg. 271

C.I. 2096.14
MT CURVE AVE
Location of Improvement
on
MAIDEN LANE

From MT. Howe South Roadway
To MT Curve Ave

Snyder
Carnesco
Reingel
Meyer

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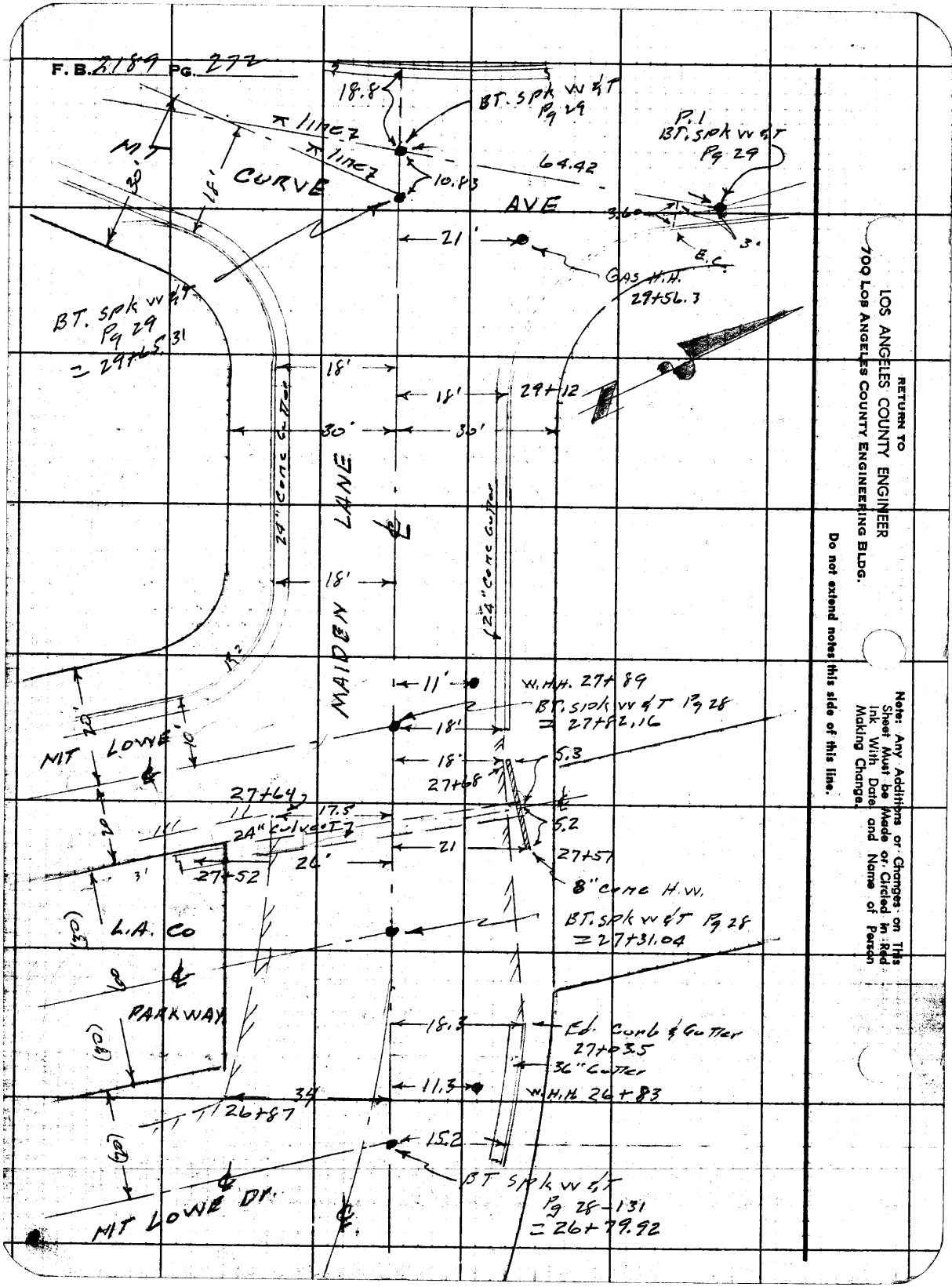
763098 CE #247—7-53



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F. B. 2189 Pg. 773

Profile No. | Notes Red. | Plotted | Job No. 2096.14 | Division No. 10
Date | Date | Survey of MT. Curve Ave
X-Sec. No. | Notes Chkd. | Checked | Survey by Snyder | Notes 1955 | Date 3-24-60
Date | Date | Map No. | Indexed C. Johns | Date

C.I. 2096.14

MT CURVE AVE

X SECTIONS

ON

MAIDEN LANE

FROM- MT Lowe Dr. S. Roadway

TO MT Curve Ave

Snyder
Carrasco
Rangel
Moya

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

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761-298 S & E #307—1-56

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F. B. 2159 Pg. 274 Job No 3096.14 Division No 10 Notes Red Plotted Profile
Survey of MT Carmel Ave Date Date No. X-Sec.
Survey by Snyder Notes 1935 Notes Chkd Checked No.
Indexed C. Johnson Date 3-29-56 Date Date

STATION	B. S.	H. I.	F. S.	ELEV.	
15 M.					
ΔE 735				1614.19	ΔE 735 Rd. 1614.18L; I-23 1930-144 Meiden Lane & MT. Lowe Ave S.E.COR. BF. SPK in head E. end C.R.
26+79.92	℄ MT	⊙		1623.41	MT. Meiden Lane & MT Lowe Dr. So.
				1614.19	" S.E.COR; E end C.R. Top cb
				1613.52	" " " " Gutter
				1616.28	" " " S end " Top cb
				1615.53	" " " " Gutter
				1624.10	18' R Gutter
				1623.30	18' R Top cb
				1615.8	100' L ℄ MT Lowe Dr.
26+87				1622.1	34' L Ed. Pvt
27+20				1627.0	℄ Blk
				1626.1	18' R Ed. Pvt
				1629.0	30' R.
				1625.6	20' L Ed. Pvt
				1624.5	30' L
27+31.04				1627.25	MT. Parkway & Meiden Lane
27+52				1627.5	℄
				1626.7	17' L Ed Pvt
				1626.2	26' L Ground

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.		
27+52				16232	26' L Top of 24" Culvert	
27+62				16284		20' R Top Head wall
✓				16232		20' R F.I. 24" Culvert N. end
27+82.16	1117			16289	℄ Int. Malden Lane ℄ Mt. Lowe Dr. W.	
				162655	✓ S.W. cor S. end C.R. Gutter	
				162740	✓ ✓ ✓ ✓ ✓ Top cb	
				162965	✓ ✓ ✓ W ✓ ✓ Gutter	
				163029	✓ ✓ ✓ W ✓ ✓ Top cb	
				162830		18' R Gutter S. end
				162912		18' R Top cb
				16275	30' L ℄ Mt Lowe	
				16234	80' L ℄ ✓ ✓	
				16232	✓ Thence	12' E Ed. Pvmt
				16230	✓ ✓	10' W Gutter
				162381	✓ ✓	10' ✓ Top cb
28+00				16298		℄
T.P.				163257	T.P.	
28+50				16341		℄
				163401		18' R Gutter
				163484		18' R Top cb
				163335	18' L Gutter	

Profile Notes Red. Plotted Job No. 2-6 Division No. 6
No. X-Sec. Date Date Survey of Mt Curve Ave
Notes Chkd. Checked Survey by Snyder Notes Date 2-27-56
No. Date Date Map No. Indexed Date
F. B. 2184 Pg. 275

76L-298 S & E #307—1-56

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F. B. 7189 Pg. 77L Job No 2696. Division No 10 Notes Red Plotted Profile
Survey of Mt Curve Ave Date Date No. X-Sec.
Survey by Snyder Notes 1935 Notes Chkd Checked
Indexed R. Tolo Date 3-29-56 Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	℄ Left	℄ Right
28+50				163405	18' L Top cb	
29+00				16390		℄
				163887		18' R Gutter
				163971		18' R Top cb
				163812	18' L Gutter	
				163879	18' L Top cb	
29+12				163996		18' R Gutter
✓				164075	Top cb	18' R S. end C.R
29+24				164100		℄
✓				164021	18' L Gutter	
✓				164088	18' L Top cb S. end C.R.	
T.P.				164152	T.P.	
29+50				16427		℄
29+65.31	INT.			1643 4	℄ INT Malden Lane & ℄ line NIT Curve Ave	
13 Mi. AE 734				164088	AE 734 EL 1640.870 F.B. 1930-166' Malden Lane & NIT Curve Ave N.E. cor. BT. spk in cb at E end	

F. B. 2189 Pg. 277

Profile No. | Notes Red. Date | Plotted Date | Job No 2096.14 | Division No. 10
X-Sec. No. | Notes Chkd. Date | Checked Date | Survey of NT Curve Ave
Survey by Snyder Notes 1965 Date 3-24-60
Map No. | Indexed C. Johnson Date

C.I. 2096.14

NT CURVE AVE

Location & Elev. of Plumbing Outlet

House # 3115 Malden Lane

Lot 23 Blk H. TR# 6954

Snyder
Carnesco
Bengel
Meyer

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

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76L-298 S & E #307—1-56

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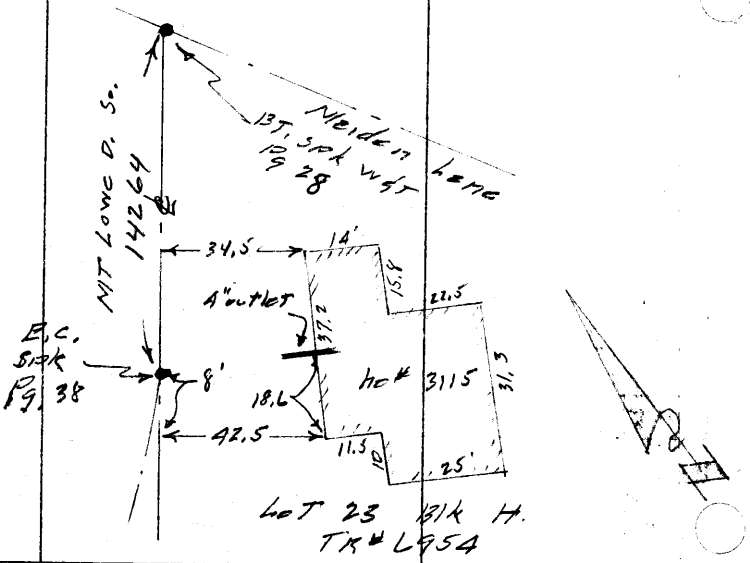
F. B. 2189 Pg. 27

Survey of Mt. Curve Ave Division No. 10 Notes Red. Plotted Profile
Survey by Snyder Notes 1955 Date No. X-Sec.
Indexed C. Johnson Date 3-29-60 Notes Chkd Checked Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	
BM. AE 735 T.P.				161.419	AE735 Bk 614.186 PS. 1930-194 Malden being ⅔ NT Lowe Ave S.E.COR. BT. IN head E.end C.R.
				161.458	
ho# 3115				161.08	Top 4" outlet N. side ho# 3115
				161.27	Ground over outlet
*AE. 735				161.419	AE 735 Above



Profile No. | Notes Red. Date | Plotted Date | Job No. 2096.14 | Division No. 10 | F. B. 2489 Pg. 279
X-Sec. No. | Notes Chkd. Date | Checked Date | Survey of MT Curve Ave
Survey by Snyder Notes IRS Date 3-24-60
Map No. | Indexed C. Johnson Date

C.I. 2096.14

MT CURVE AVE

Location & Elev. Plumbing Outlet
No # 3044 MT Curve Ave
Lot 29 & 30 Blk I TR # 6954

Snyder
Carrasco
Rangel
Noya

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

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761-298 S & E #307—1-56

76L-298 S & E #307—1-56

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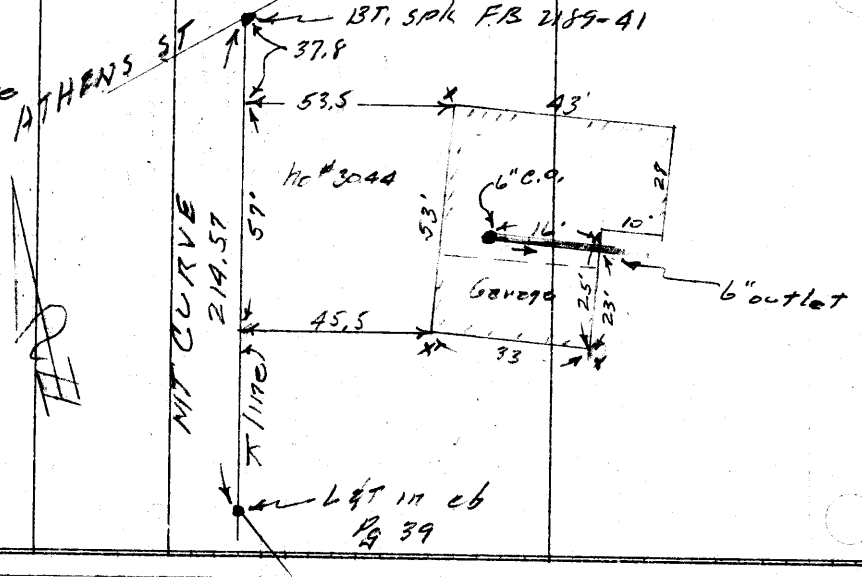
F. B. 2189 Pg. 260 Job No. 2096.14 Division No. 10 Notes Red Plotted Profile
Survey of NT Curve Ave Date No.
Survey by Snyder Notes PRS Date X-Sec.
Indexed C. Johnson Notes Chkd Checked
Date 3-24-60 Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	
BM AE 749				159970	AE 749 EL. 1599.695 F.B. 1930-166 NT Curve & Athens St. S.W. cor. BT. spk 1.1' eb 5' W of W. end C.R.
				15933	℄ NT Curve opposit S.W. cor.
				16010	N.W. Cor House Ground
				16934	S.W. " " ¾ Garage floor
			5	16954	Top 6" Pipe at c.o. under house
			5	16934±	" 6" outlet E. side house
			5	16930	S.E. Cor House
BM AE 749			5	159970	AE 749

Note
Measurement of 6" Pipe Taken under House



Notes Ck'd by	Survey of MOUNT CURVE AVE
Map No.	J.N. 2096.14 Tape 0125 Std. 68 °F.
Office Work	Surveyed by H.E. GRANQUIST
Checked	Notes H.E.G. Date 6-8-60
Date	Indexed

F. B. 2189 Pg. 281

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MOUNT CURVE AVE. (SS. Dist.)

C.T. J.N. 2096.14

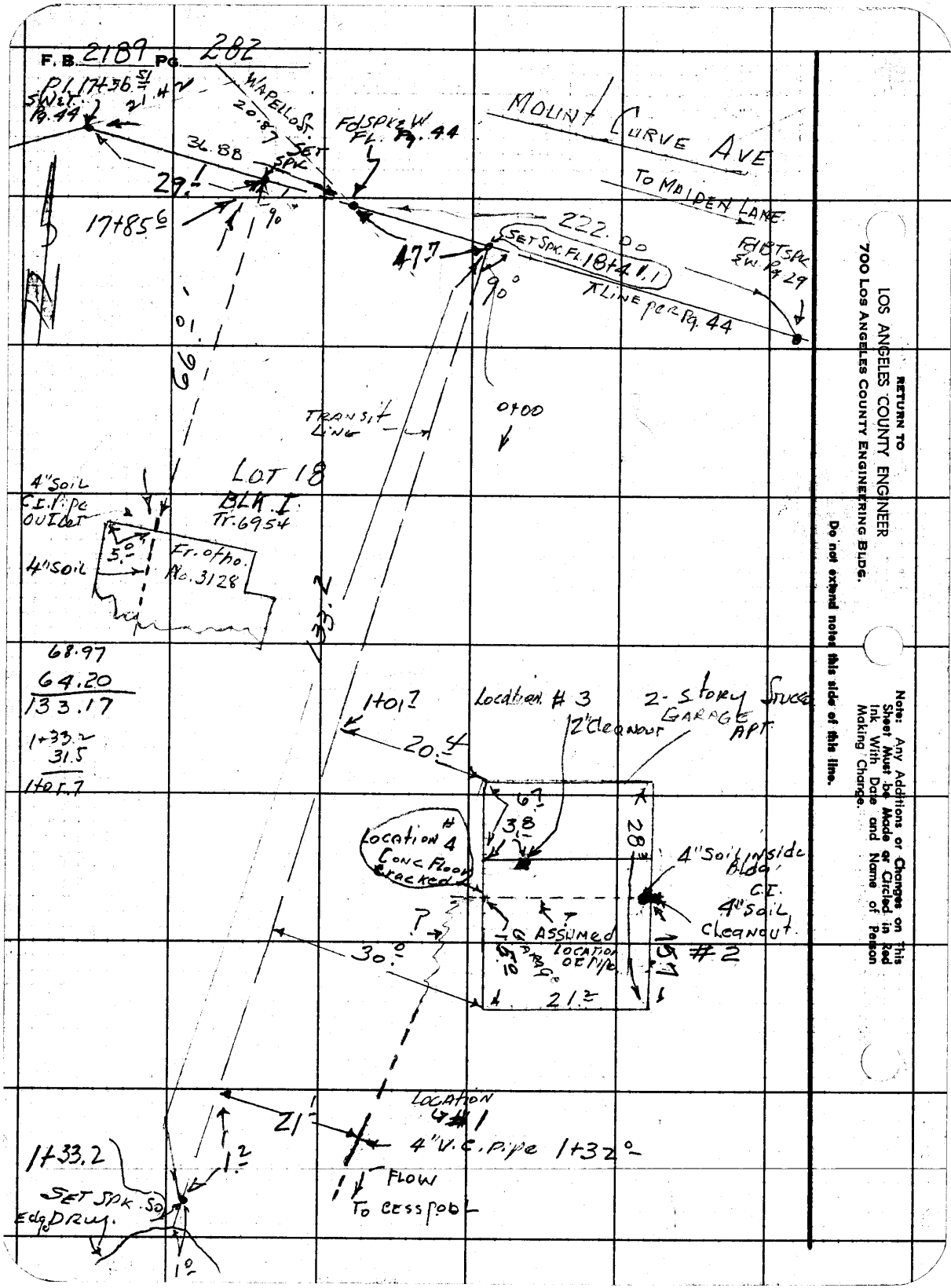
LOCATION OF HOUSE CONNECTIONS
LOT. 18. TR. No. 6954 BLOCK - I.

HOUSE No. 312 B MT CURVE AVE

ELV. ON P/S 284

H.E. GRANQUIST Chief.
J. MALDONADO Instr. HEAD chain.
E. MARTINEZ REAR Chain
G.E. COOK

78FSOBS CE #247—3-57


F.B. 2189 PG. 282
PI 17+36.51 N 21° W
SW'LY 1 PG. 44
MAPELLO ST.
20.87
SET SPK
FD SPK & W FL. PG. 44
MOUNT CURVE AVE
TO MALDEN LANE
36.88
29.1
17+85.6
90°
222.00
SET SPK. FL. 18+41.1
FD BT SPK SW. 29
47.7
90°
TLINE per PG. 44
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66.01
TRANSIT LINE
0+00
LOT 18
BLK. I
TR. 6954
4" SOIL C.I. PC OUTLET
4" SOIL
5.0
Fr. ortho. No. 3128
33.2
68.97
64.20
133.17
1+33.2
31.5
1+01.7
1+01.7
Location # 3
2-STORY STUCCO GARAGE APT
12" Cleanout
20.4
6.7
3.8
28.3
Location # 4
Conc. Floor Cracked
4" SOIL INSIDE BLDG. C.I.
4" SOIL Cleanout
#2
15.7
21.2
ASSUMED LOCATION OF P/L
GARAGE
5.0
7.2
30.0
Location #1
21.1
4" V.C. Pipe 1+32.0
FLOW TO CESSPOOL
1+33.2
SET SPK. SD
EDG DRWY.
1.2
1.0

C.I. 2096.14 F.B. 2189 PG. 283

Profile No. ____ Notes Red ____ Date ____ Plotted ____ Date ____ Job No. ____ Division No. ____
Survey of MT CURVE AVE. (S.S.D.)
X-Sec. No. ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey by GRANQUIST Notes by H. E. OTT Date 6/8/60
Map No. ____ Indexed ____ Date ____

MOUNT CURVE AVE. (S.S. District)

C.I. 2096.14.

ELEVATIONS OF HOUSE CONNECTIONS

HOUE No. 3128 MOUNT CURVE AVE
OR
LOT No. 18. BLOCK I. TR. 6954.

Fd. Topog B. 281

STATION	B.S.	H.I.	F.S.	ELEV.
	Granquist Chief			
	J. MALDONADO Instr.			
	E. MARTINEZ. Head chain			
	G. E. Cook.			

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76L-298 CE 307 11-58

76L-298 CE 307 1.1-58

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F.B. 2189 Pg. 284 Job No. Division No. Notes Red Plotted Profile
Survey of Date Date No. X-Sec.
Survey by Notes Notes Chkd. Checked
Indexed H. E. OTT Date Date Date No.

STATION	B.S.	H.I.	F.S.	ELEV.		
B.M. "AE-750"	8.33	1638.71		1630.382	B.M. AE-750 EL. = 1630.382 FB 1930-166	
					Mount Curve Ave & Wapello St. S.W. Cor	
					Bt SPK. in C.B. 5' S. of S. End C.R.	
17+85.6 HO. OUTLET			7.73	1630.78	66' Rt. of Sly. of ℄ Line ℄ Invert 4" Soil Pipe outlet ho. 3128. Dia Pipe 7.60 Top P.P. .33 7.73	
			4.9	1633.8	Ground at Pipe 66' Rt. of ℄	
T.P. #1	0.95	1636.03	3.63	1632.08	2" Sprinkler head E. Side Drwy. opp. NE. cor. of ho.	
Loc. #1 (4" V.C.P. Line)			10.35	1625.68	Invert 4" V.C.P. Sewer pipe from Garage See Pg 282 Pipe 10.05 Rod 10.35 Top P.P. .30	
			8.5	1627.5	Ground at edge of Premix Drwy over #1	
T.P. #2	6.28	1632.46	9.85	1626.18	SPK. in 33.2. ℄ Line	
Loc. #2.			4.12	1628.34	Garage Conc. Floor at 4" Vertical Sewer Pipe. See Pg 282	
Loc. #3			4.23	1628.23	" " " at 2" Cleanout. See Pg 282	
Loc. #4			4.24	1628.22	Brack in Garage Conc. Floor at Presumed to be Location of 4" Sewer Pipe below. See Pg 282	
"						
T.P. #3	11.15	1643.17	0.44	1632.02	SPK. opp. Sprinkler E. Side drwy, 10' S. of Step.	
B.M. "AE 734"			2.26	1640.91	B.M. "AE-734 EL. 1640.878 FB 2188-16 FB 1930 Pg. 166	
					Mt. Curve Ave & Maiden Lane NE. Cor.	
					Bt. SPK. in C.B. at E. end C.R.	

1643.17 − 7.91 = 1635.26 ✓ OK.
P.I. #1 1635.26 OK.

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

Survey of MT CURVE AVE. SSD.
JN0 Tape 0131 Std 66 SF
Surveyed by H.E.G. Granquist
Notes H.E.G. Date 6/8/66
Indexed H. E. OTT

F. B. 2189 Pg. 285

C.I. 2096.14

MOUNT CURVE AVE. S.S. District.

LOCATION OF SEWER H.C. OUTLET
LOT No. 28. BLOCK I. TR.# 6954
HOUSE No. 3056 MT CURVE AVE.

FOR EL. SEE Pg. 288

H.E.GRANQUIST CHIEF
J. M. DONADO Instr.
E. MARTINEZ Head Chain
G.E. COOK Rear "

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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76F3095 CE #247—3-57

F. B. 2189 Pg. 286

Fd Br Spk W&T FB 2189 Pg. 41 by Ties 12+93.89

Fd Br Spk W&T P.L. Per F.B. 2189 - 42

ATHENS ST.

71.59

Fd L.A. Co. Engrs Tag & Prod.

Δ = 47.13'

157.83

Fd L.T. L.A. Co. Engr Tag Pg. 42

MOUNT CURVE AVE.

P.R.C.

11.12

90°

13152.22

17.52

Prop Pipe Pg. 42

642.10

4" Soil C.I.P.P.E outlet.

No. #3056

B.O.

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C.I. 2096.14

F.B. 2189 PG. 287

Profile No. | Notes Red. Date | Plotted Date | Job No. | Division No.

X-Sec. No. | Notes Chkd. Date | Checked Date | Survey of MT. CURVE AVE. | Survey by GRANQUIST | Notes H.E.G. Date 6/8/60 | Map No. | Indexed

H. E. OTT

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761-298 CE 307 11-58

C.I. No. 2096.14

MOUNT CURVE AVE. S.S. District.

ELEVATION OF HOUSE CONNECTION OUTLET
LOT 28 BLOCK I TR. #6954
ON MT CURVE AVE AT ATHENS ST.

FOR LOCATION SEE P. 287

STATION	B.S.	H.I.	F.S.	ELEV.
	Granquist chick			
	J. MALDONADO Instr			
	E. MARTINEZ - Head Chain			
	G. E. COOK Rear "			

76L-298 CE 307 11-56

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6.17 / 6.33 / 6.50

Do not extend notes this side of this line.

Profile ____ Plotted ____ Division No. ____ Notes Red ____ Date ____ Job No. ____ Date ____ No. ____ X-Sec. ____
Survey of ____ Notes Chkd. ____ Checked ____ Date ____ No. ____
Survey by ____ Notes ____ Date ____
Indexed H. E. OTT Date ____ Date ____

F.B. 2189 Pg. 288

STATION	B. S.	H. I.	F. S.	ELEV.		Field Elv.
B.M "AE 749	10.61	1610.31		1599.70 1599.695	B.M. AE. 749 EL. 1599.695 FB 1930 Pg. 166 MT. CURVE AVE & 4th ENS St. SW. COR. BT. SPK. cb. 5' W. of W. end C.R.	
13+52.22 ℄ MT. CURVE AVE			1.2	1609.1	11.2 Ely. of P.R.C. Per Pg. 286	
13+52.22			1.6	1608.7	18.° RT. or Sly of ℄ = T. cb.	
13+52.22			6.50	1603.81	62.° RT " " = 4" C.I. Soil Pipe Invert outlet to Ho #3056	
13+52.22			3.9	1606.4	62° RT " " Ground at ho. over H.C.	
T.P.	10.86	1621.02	0.15	1610.16	SPK. N. GUT West of Dr. to ho. # 3071	MT. CURVE AVE ho 3093
T.P.	10.32	1630.81	0.53	1620.49	SPK. N. GUT MT. CURVE AVE. 15' S.W. of DR.	
B.M. AE 750"			0.47	1630.34	B.M. "AE 750" EL. 1630.382 FB 1930 Pg. 166 MT. CURVE AVE & WAPELLO ST SW COR. BT. SPK. cb. 5' S. of S. end C.R.	

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

Survey of RAILROAD AVE ESD
IN 2096.14 Tape 0135 Std 68 OF
Surveyed by HEGRANQUIST
Notes HBG Date 6/9/60
Indexed H. E. OTT

F.B. 2189 Pg. 289
① 105-35-00 50
② 211-10-00 68
A 105-35-00 118

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1+00 End Line
67.44
1+67.44 BT SPK EW
1+00.28
2F 67.72

POT

POT N62°44'

Fd. BT SPK EW FL
F.B. 2189-14

WAPELLO St

2+67.72 Fr Lake Ave
POT SET
3M SPK & TIN
FL
0.00 Going SLY.

PI SPK W ST. OF Z

F.B. 2189 Pg 43

100.28
67.44
303.94

1+00.00
SPK W ET.
Per F.B. 2109
Pg. 96
& F.B. 2189-14

FOR ELEV. SEE Pg 292

105° 35' 00"

LOT 34 BLK. "L"
TR. # 6954

118.00

℄ LINE

2-STORY
STUCCO HOUSE
916
WAPELLO St.

N. LAKE AVE

14.0'

1+14.2

38' ±

4" C.I. Soil
SEWER Pipe
OUTLET

SET X CONC. RUBBLE
DRIVE to no. # 920.
1+18.00

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LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

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F.B. 2189 PG. 296

F. B. 2189 Pg. 291

Profile No. ____ Notes Red ____ Date ____ Plotted ____ Date ____ Job No. C.I. 20961.4 Division No. ____ Survey of MT. CURVE AVE. SS. DIST. 1

X-Sec. No. ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey by GRANQUIST Notes HEG Date 6/9/60 H. E. OTR Map No. ____ Indexed ____ Date ____

C.I. JN. 2096.14

MOUNT CURVE AVE. SS District

ELEV. ON 4" SEWER OUTLET No. #916 WAPELLO ST.

LOT 34 BLOCK 'L' TR. 6954

FOR LOCATION SEE PG 289

STATION	B.S.	H.I.	F.S.	ELEV.
	GRANQUIST CHIEF J. MALDONADO INSTR A. MARTINEZ H. CHAIN E.C. COOK REAR "			

NOTE: ANY ADDITIONAL CHANGES ON THIS SHEET MUST BE MADE ON CIRCLED INDEX AND DATE AND NAME OF PERSON MAKING CHANGE

PLEASE RETURN TO LOS ANGELES COUNTY ENGINEER 706 Los Angeles County Engineering Bldg

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761-280 CE 307 11-58

F.B. 2189 Pg. 292 | Job No. | Division No. | Notes Red | Plotted
Survey of Mt Curve Ave. S.S. 1st | Date | Date
Survey by Anderson Notes G. 6/9/60 | Notes Chkd. | Check
Indexed T.E. Ott | Date | Date

					7-104
					LAKE AVE. & WAPELLO ST. N.E. COR.
					BT. SPK. ob. 1' S. of N. end CR.
2+00			7.4	1606.1	& WAPELLO ST. PVMT
2+50			5.2	1608.3	& " " "
"			5.5	1608.0	20' RT. OR So. = T.C 6. So. Side WAPELLO ST.
T.P. #1	0.30	1602.65	11.19	1602.35	SPK W. Si drwy to ho. 920 " "
					18' S. of N.E. COR of ho. # 916
4" outlet Transit 1+14.2 LINE			5.28	1608.26	1+14.2 & 14.2' W'ly of Invert of outlet Transit LINE. 4" C.I. soil Pipe
			—		of S.E. Cor ho. #916 WAPELLO ST. (SEE Pg. 289 For LOCATION.)
"			3.8	1609.7	Ground Above 4" SEWER outlet
T.P. #2	11.34	1613.25	0.74	1601.91	SPK. W. Si. Dr. to ho # 920. 22' S. of NE. Cor of Ho # 916
T.P. #3	9.35	1622.01	0.59	1612.66	SPK N. EGut WAPELLO ST. 6' W. dry. ho. 935
T.P. #4	9.97	1631.20	0.78	1621.23	SPK " " " " 22' W. " To ho #965
T.P. 5.	9.54	1640.23	0.51	1630.69	BT SPK (PAINTED H.E 757.)
T.P. 6	3.19	1639.70	3.7±	1636.51	SPK: S Si. WAPELLO ST. fr. WAT M. box Ho. # 1050
					✓ FIELD ELV.
B.M. AE 750			9.38	1630.32	B.M. "AE 750" EL. 1630.382 F.B. 1930 - 166
					MT. CURVE AVE. & WAPELLO ST. - S.W. COR
					Bt. spk. Cb. 5' S. of S. end C.R.

Contin AB 2194-5