Notes Ck'd by G. E. BARR
Map No.
Work
Check

Survey of N.W. COMPTON PROJ.
JN 0303.00 Tape 0188 Std 68 °F
Surveyed by J.H. BROWN
Notes J. H. B Date June-July 1965
Indexed C. J. GALLI AUG 2 4 '65

F. B. 3313 Pg. 5

0303.00
N.W. COMPTON
PROJECT No. 1227

PRELIMINARY S.D.

CONTROL LINES FOR LINE "C"
FROM FIGUEROA ST 1400' South of 135th ST.
CARLTON ST prod 332' South of 132nd ST.
CARLTON ST & EL SEGUNDO BLVD
EL SEGUNDO BLVD & MAIN ST.
ALSO
CENTER LINES ON ADJACENT STREETS

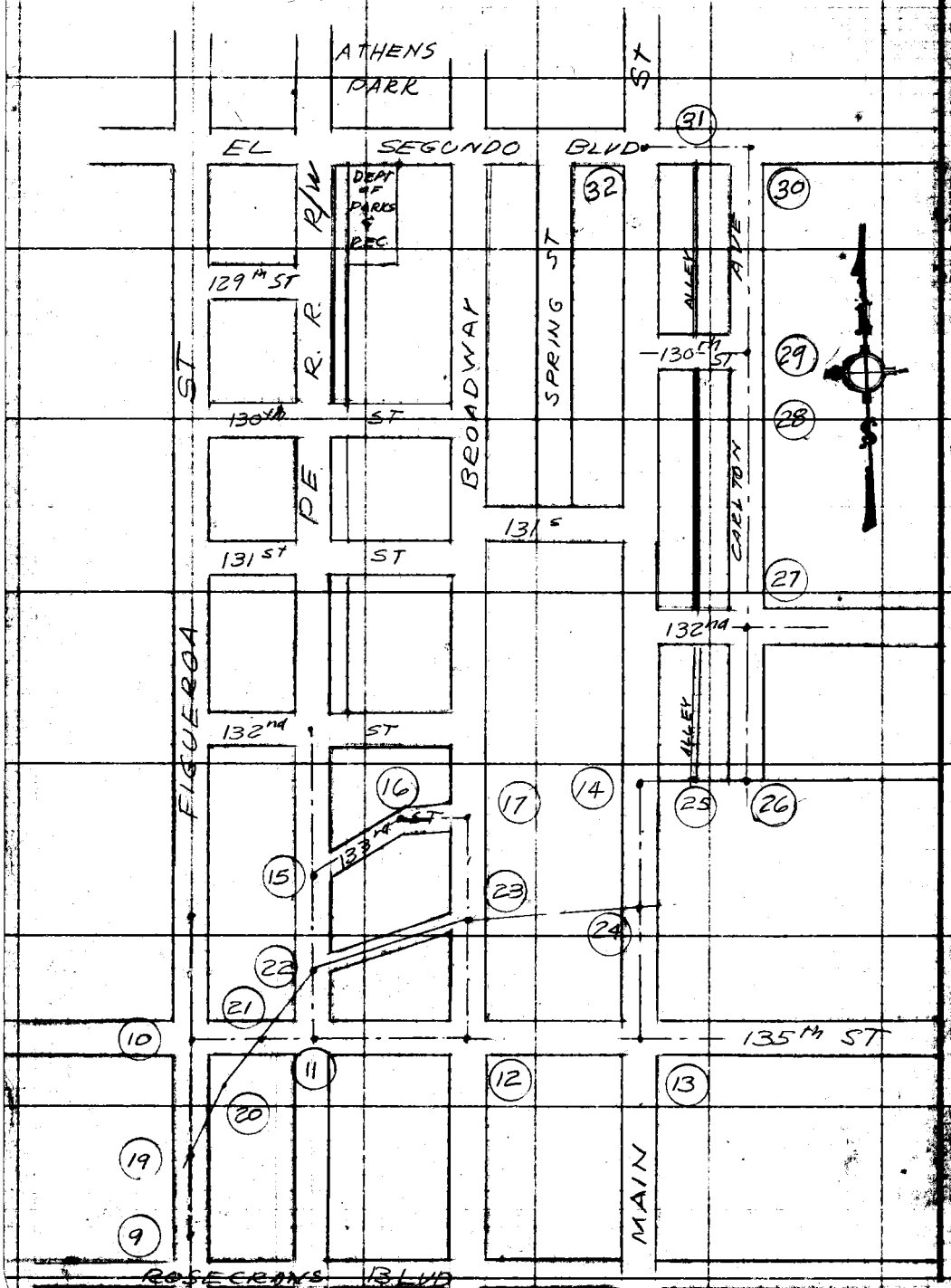
July 1965

PARTY:
J. H. Brown
T. Peterson
R. C. Clifford
& NONE

Microfilmed Feb. 85

F. B. 3313 Pg. 6

INDEX


ATHENS PARK
EL SEGUNDO BLVD
DEPT OF PARKS & REC
R/W
129th ST
130th ST
131st ST
132nd ST
133rd ST
135th ST
R. R.
ST
BROADWAY
SPRING ST
ALLEY
MAIN
ELCERRITO
ELCERRITO
ELCERRITO

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

Survey of N. W. COMPTON Road No. 1227
JN 2303.00 Tape 0198 Std 60 °F
Surveyed by C. H. BROWN
Notes 11 41 B Date 6-65
Indexed O. J. GALL

F. B. 3313 Pg. 9

TO TRAVERSE MON "WATTS C-11" page 10

1) 179 54 30
4) 359° 39' 10"
6) 359° 28' 40"
Avg 179° 54' 47"

To Pk in stone at PUMT (Beginning of) SP page 19

WATTS C 12-C
1955

1) 0° 04' 50"
4) 0° 19' 10"
6) 0° 28' 50"
Avg 0° 04' 48"

Fd L. A. CITY TRAVERSE MON MARKED AS SHOWN ABOVE ON 10" 10635-109)

911.60
911.60 (T=6B) Lev = 911.60
911.60 (T=6B) Lev = 911.60

911.60

79° 55' 47" ℄ LINE

0° 04' 48" ℄ LINE

26.89

Fd L&T&K L.A. CITY FB 14601-27

12.69 (Not ⊥)
13.89 (Not ⊥)
13.73 (Not ⊥)
12.94 (Not ⊥)

Fd. SQ. SPK in Lead. Fd. TINTS 4 ft on L & T & K's Falls 0.02. E.) USED SPK for ℄ LINE

Fd L&T&K L.A. CITY FB 14601-27

Fd L&T&K L.A. CITY FB 14601-27

ST

FIGUEROA

(50)

WAYEDGE CONC PUMT

40'

22.07 22.07

END ℄

EAST edge CONC PUMT

(50)

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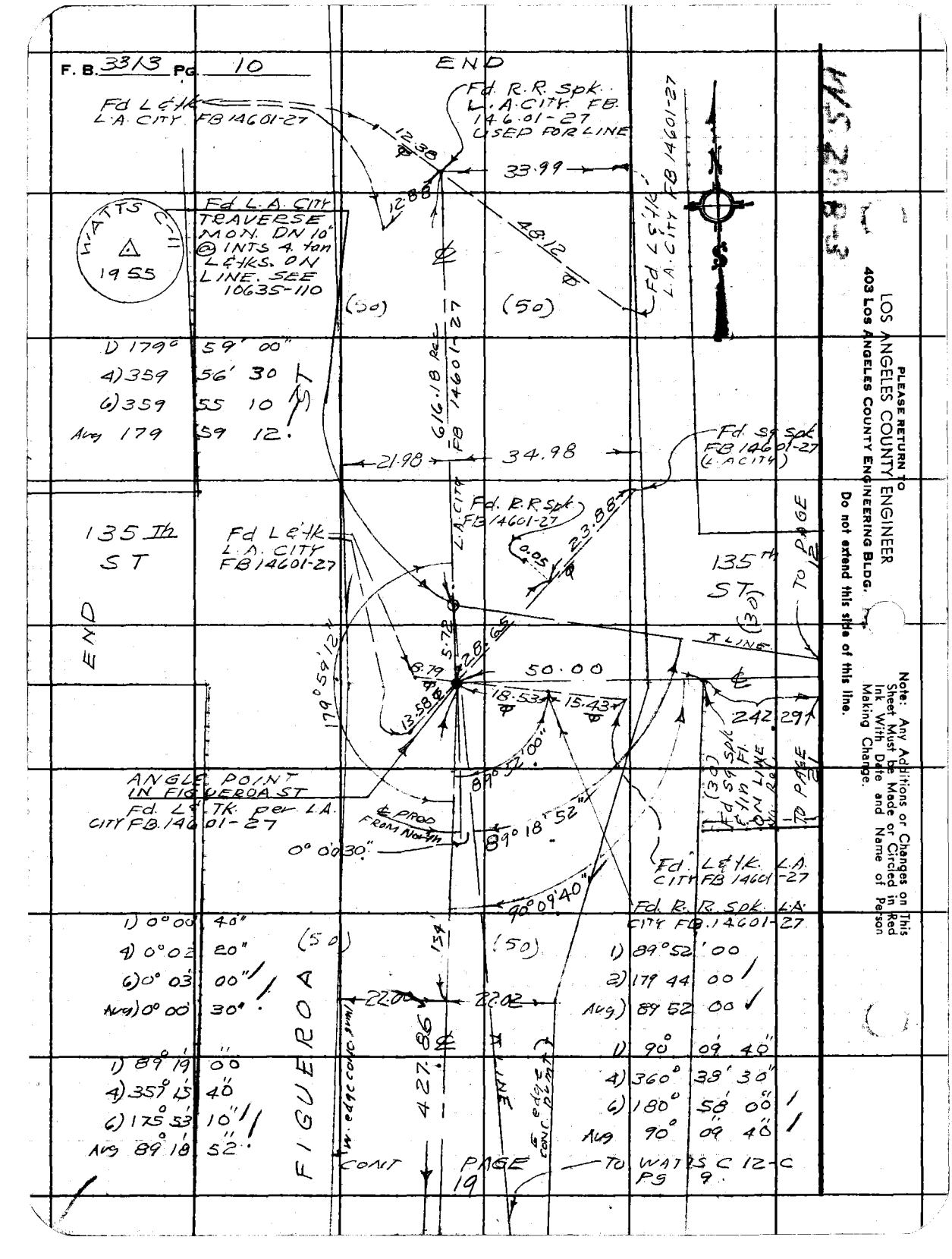
75F3093 CE #310 8-63

F. B. 3313 Pg. 10



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Checked
Date

NW COMPTON PROJ
Survey of NO 1827 LINE
JN 0303 00 Tape 0100 Std 68 °F
Surveyed by J. H. Brown
Notes J H G Date 7-65
Indexed C. J. GALLI

F. B. 3319 Pg. 11

W S 26 B-3

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CONT PAGE 22

1) 89 52 20
4) 359 29 20
6) 179 1-1 30

243.40 (T=64) Lev = 243.39
243.40 (T=64) Lev = 243.39
Avg = 243.39
-10.90
232.49

(50)

1) =89 52 30

Fd. 3/4" I.P. com. L.A.Co. Lag DN.12' FB 1115-146 @ 1144 on bl. sdks.

Fd 2X2 DN 2" Set pencil mark @ INTS 4 tan. 59 spc. R/W. STRADDLE USED FOR LINE TO NORTH.

232.49

INSIDE OF RAIL

273.28 part on bl. sdks

135th

SEE RD FB 344-114

EDGE R&C. PVMT.

(30) CENT

15.5'

233.18

50'

570.06

EDGE R&C PVMT

(30) CENT

FB 856-264

Fd. cl. X in Fence post up 2½ 0.03

Fd. ch X in fence post up 3' FB 1115-146

Fd L&B Bench N. in conc CONTROL (See FB 856-264)

Fd ch "X" FB 1115-146

CONTROL BOX

P. E. R. R.

END

NO SPARDI UNDER pipe Line

Fd ch "X" up 1.7' in cor fence post See FB 1115-146 FB 856-264

570.03 (T=78) Lev = 570.07
570.01 (T=78) Lev = 570.05
Avg = 570.06

ST

POST 12

CONT (30)

TSF 3095 CE #310 8-63

F. B. 3313 PG 12

CONT PAGE 23

1) 90° 17 00
4) 361 07 10
C) 181 40 40 (20)
Avg 90 16 47.

1) 139 25 10
4) 197 41 00
C) 116 31 30
Avg 139 25 15

(30) (50)

Fd nail, tag illegible
Leg # L.S. 1742 No Ref
133.90 (T=78) Lev = 133.91
133.90 (T=78) Lev = 133.91
Avg = 133.91

Fd. 5/8 spk & tag No ref.
410.10 Rec dist TR 819
410.07 Sur
W LINE LOT C TR 819

FB 1115-141
FB 856-257
RD FB 344-72

Fd L & T K
439.91

Fd L & brass
FB 1115-141
FB 856-257
RD FB 344-72

BROADWAY

CONT. PG 11

S90.06 (30) 133.91

set nail & tag

29.85 CALC POINT

EDGE E'LY

Fd nail & tag

15.03

2297

4.95

200 L

PT INT
Fd L & T K
IN CONC PVMT
USED FOR LINE

FB 856-60 & 257
FB 1115-141
RD FB 344-72

Fd Hex. bt
DY 10" @ 111°L
FB 1115-141 & tan L & T K's
FB 856-257 10635-132

73.06

Fd ct spk FB 856-60 & 257

℄ LINE

EDGE rock C. GL PVMT

Fd bench nail FB 856-257

65'

Fd L & T K
FB 1115-141
FB 856-257

80.42

39.97

PVMT

48° 51' 15

Fd L & T leg # L.S. 2304
No ref.

0.16

SEE FB 1115-141
856-257
434-68
344-72
10635-132
2870-50
RD FB 1115-141
856-60
344-72

73.06 (T=78) Lev = 73.06
73.06 CT 78) Lev = 73.06
Avg = 73.06

Fd bench nail FB 856-257

22.98

CONC PVMT

14.80

25.13

4.96 CONC

Fd L & T K No ref

EDGE

℄ prop fence North & South

EDGE

END

D 48 51 20
4) 195 25 00
C) 293 07 30
Avg) 48 51 15

Aug 26, 82

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Office Work
Checked
Date

Survey of N.W. COMPTON PROJ. #227 LINE "C"
JN 0303.00 Tape 0188 Std 68 °F
Surveyed by J.H. BROWN
Notes J.H. BROWN Date 7-65
Indexed C. J. GALLI

F. B. 3313 Pg. 13

W 5.26 B-3

CONT. PAGE 24

NOTE: ~~ASSUMED 100' STREET DUE TO CONSTRUCTION BEYOND WIDTH AS SHOWN IN BOOK 1 PAGE 1 STREET~~ PRESENTLY BEING IMPROVED ON BOTH SIDES. 80 ST per RD DEPT CONSTRUCTION MAP

637.06 ℄ 637.06 ℄ 637.06

637.03 (T=76) LCV = 637.06
637.04 (T=76) LCV = 637.01

(40 / 50) (10 / 50)

EDGE CONC. PUMP

MAIN ST

637.06

4.96

EDGE CONC. PUMP

9.20

20.95

(20' OFFSET)

℄ LINE 99.1

℄ per FB 1404-131

EDGE CONC.

Fd 1" I.P. cem plug tag DPE No REF

Set sq spk in FL 20.00 from MON. USED FOR TRANSIT LINE

Fd HEX BAR MON DN 10" IN H.H. CITY OF L.A. TRAV STA "WATTS D-11-A" per CITY FB 10662-00 & FB 1404-131

135TH ST.

5.27

20.95

90°

16.98

30.00

20.00

13.78

0.30

0.30

135TH ST

PRIVATE

(END)

29.89

Fd. 2X2 ℄ tag #LS 2602 No REF

Fd bt spk F.W. EL. (new) No REF

17.38

0.06

33.51

90°

Fd L℄ Co ENG'R tag FB 1404-131

20.20

91.21

93.37

Fd HEX BAR MON DN 10" IN H.H. per FB 1404-131

(END)

Fd L℄ LK 1404-131 FB 856-250 (FND)

GONE

CURB & GUTTER CONSTRUCTION

Fd. pencil nail marked "BM" No REF

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7 of 3095 CE #310 9-63

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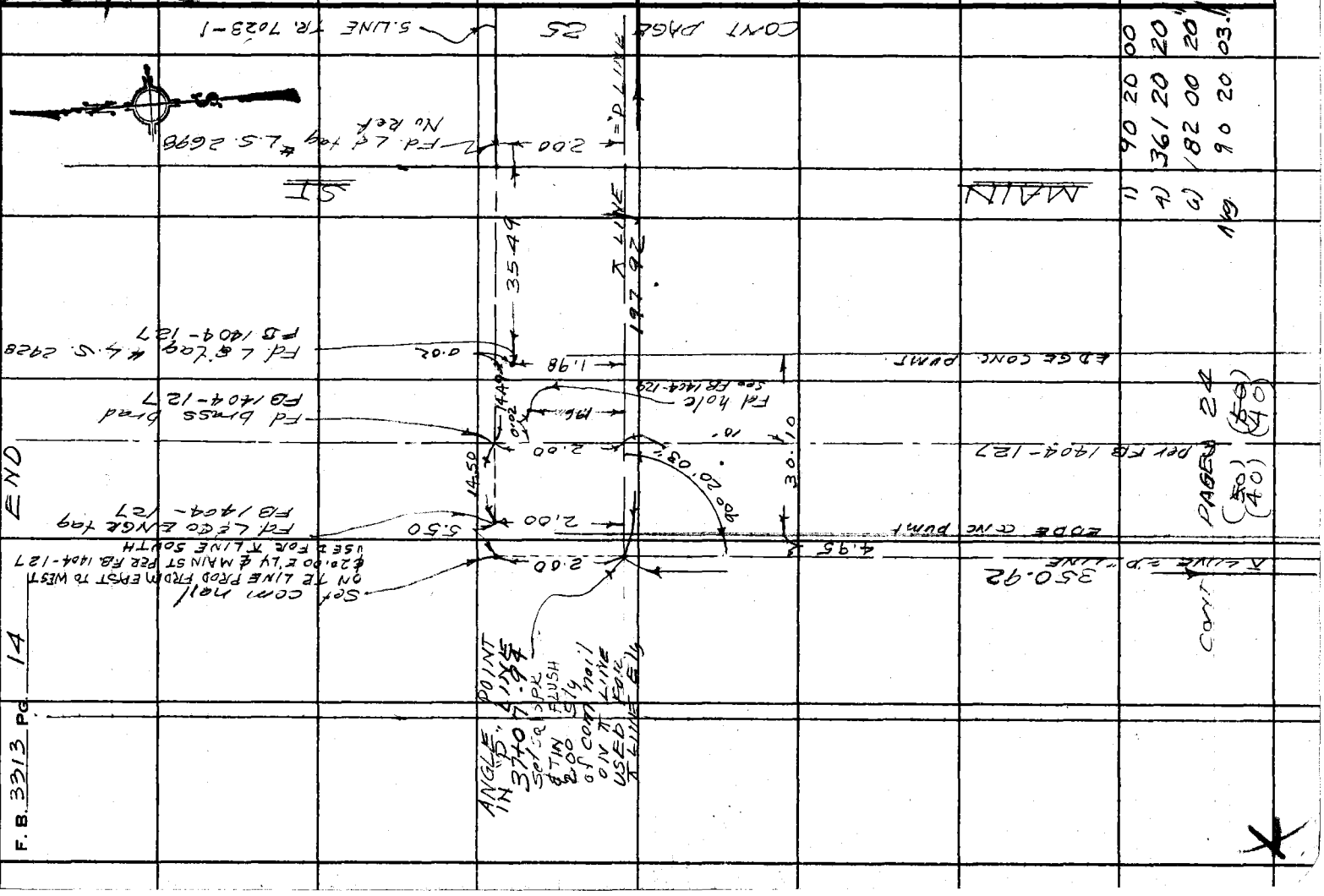
WS 24 B-2

F. B. 3313 PG. 14



Notes Ck'd by G. E. BARR	Survey of NWI. COMPTON Proj. #237	F. B. 3313 Pg. 15	
Map No.	JN 4202 Tape 3182 Std 68 °F		
Office Work	Surveyed by J.N. BROWN		
Checked	Notes J.N. BROWN Date 6-65		
Date	Indexed C. J. GALLI		

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MS 36, B-3

Rd Dept Calls for 132nd ST to be (30) (30) END

These widths crossed out FB MS- 135

FD BT SPK & W DN. 3" USED FOR LINE SOUTH R.O. FB 572-12

END

132nd ST

END

656.96

656.98 (T=64) LEV = 656.96
656.99 (T=64) LEV = 656.97

SET NAIL & TIN IN POW. POLE #65013R UP 24"

(40)

93.33

INSIDE OF RAIL

(40)

(20)

R/W

5° 31'

4.71

133rd ST

16

(20)

5° 16' 30"

PACE

(20)

CONT

SET 1/2" X 2" NAIL FLUSH @ 90° TO 1/2" I.P. TO EAST

40.00

25.64

47.51

47.51 (T=62) LEV = 47.51
47.51 (T=62) LEV = 47.51

241.02

241.02 (T=66) LEV = 241.02
241.03 (T=66) LEV = 241.02

FD 1/2" I.P. CEM. PLUG & BRAD. DN 3" R.O. FB 572-40

P.O.B.

50.96

241.02

241.01 PER TR 916

FD 1/2" I.P. CEM. PLUG & L.A. CO. RD. DEPT. TAG DN. 18" R.O. FB 572-40

1) 122° 40' 10"
2) 130° 40' 38"
3) 16° 00' 50" ∨
4) 122° 40' 08" ∨

SET N & TIN POW. POLE #65014R UP 24"

(40)

CONT

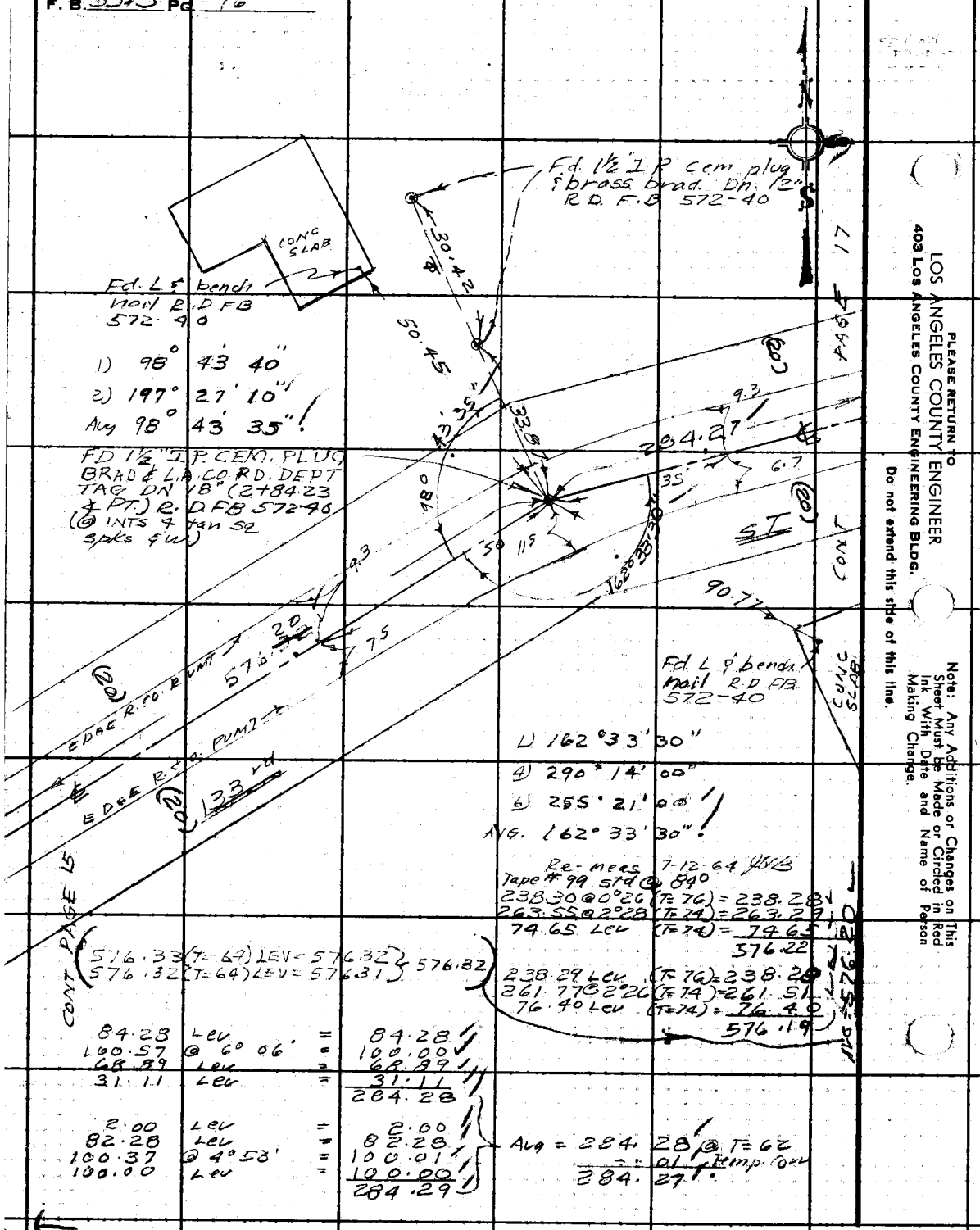
PAGE

(40)

22

20F3088 CE #310 R-3

F. B. 3313 Pg. 16



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Notes Ck'd by G. E. BARR	Survey of NW COMPTON BLVD NO 1227 WIDE
Map No.	JN 0303.00 Tape 0188 Std 68 °F
Office Work	Surveyed by J.H. BROWN
Checked	Notes cl. N.B. Date 7-65
Date	Indexed C. J. GALLI

F. B. 3318 Pg. 17

W 5226, B-2

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(20 CONT PAGE 16)

133rd ST

END

CONC PUNT

14.95 15.12

EDGE

FD CT SPK IN LEAD No Ref.

SET CEM. NAIL OUT 30' @ 90°

FD CUT SPK IN LEAD. No Ref

Fd. bf spk #WAS & @ INTS 4 tan & chks out 2.00' ED. FB 572-40

14.90 25.56

30.00

8.26

284.27

31.11

EDGE

EDGE

SET SQ SPK & W FLUSH by Intx.

TR 81.9 20.7

81.59

11.4

R/C.

EDGE

BMK

14° 36'

FD LEAD & NAIL IN NORTH END CONC. ISLAND (See FB 572-40)

428.43

14.90 15.03

TR 81.9 prop

399.46

399.43

(20)

(30) (30) (20)

BROADWAY

D 74° 37' 20"

4) 298° 29' 30"

6) 87° 44' 10"

Avg 74° 37' 22"

CONT

PAGE 23

CE #310

Notes Ck'd by G. E. BARR	Survey of NW COMPTON BLVD NE 1227 CURVE C
Map No.	JN 303000 Tape 0188 Std 68 °F
Office Work	Surveyed by J. H. Brown
Checked	Notes J. H. B. Date 7-65
Date	Indexed C. J. GALLE

F. B. 3313 PG. 119

CONT PAGE 20

CONT PAGE 10

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427.85 / 427.87 } 427.86
63.42 / 63.42 } 63.42
307.08 / 307.08 } 307.08

Tape #99 Std @ 80°
427.84 (T=72) Lev = 427.85
427.86 (T=68) Lev = 427.87
63.42 (T=68) Lev = 63.42
63.42 (T=68) Lev = 63.42
307.10 (T=76) Lev = 307.08
307.10 (T=76) Lev = 307.08

ST

EDGE CONC. PVMT

427.86

H.58.28 set nothing

EDGE CONC. PVMT

307.08 ℄ LINE

3.00

Ints ℄ LINE & 25' offset WEST SIDE FIGUEROA set Sq spk & tin 3763.48 2819
N.E. = 1+58.28 going N.

H.58.28

22.00 — 22.00

58.28 calc.

58.28 meas.

63.42

INTS. 3+00 GOING N.E
Set P.K. in E-W Seam of conc. PVMT (Begin S.D.)
=1+00 going North

3+00 set Sq spk & tin @ 90°

25.00 — 25.00

3+00 set Sq spk & tin @ 90°

1+00 going north.

(Tape #99 0188 std @ 68°)

FIGUEROA

3.00

59.28

63.42

156° 48' 30.

3.00

156° 48' 30"

217.64

1) 156° 48' 20"
4) 267° 14' 00"
6) 220° 51' 00"
Avg = 156° 48' 30.

Tape #99 std @ 84°
217.64 (T=72) Lev = 217.62
217.67 (T=72) Lev = 217.65
Avg = 217.64

1+00.15 Fd. spk in top conc. head with "SD 554" FB 3313-51

911.60

(50) (50)

22.10 — 21.93

2.20

Set Sq spk & tin

Set Sq spk & tin

3 set nothing

1.78

49.64

25.00

40.10

22.38

Fd. bf. spk in conc. head

BM 0555
FB 3313-55

CONT PAGE 9

Note: This dist. chained on 25' offset WEST SIDE FIGUEROA

F. B. 3313 Pg. 20

207.54 (T=76) @ 3°43' = 207.09 ✓ 207.08 ✓
207.08 (T-76) Rev = 207.07 ✓

CONT PAGE 21

LA CITY BDY (NOT LOCATED)

℄ LINE

207.08

6+70.50
ANGLE PT IN ℄ LINE. Set 1" I.P. cem plug & L.A. CO ENGR Cap. DN 2"

1 ch. ✕ up 18"

31.45

109.94

5.00

Set ch. ✕ up 1'

Set 4" CO. ENGR Cap in concr. FOUNDATION

33.10

158° 12' 08"

307.08 ℄ LINE

Set ch. ✕ up 1/2" in I' fence

110.72 (T=70) @ 6°46' = 109.94 ✓

1) 158° 12' 10"
2) 272 48 50
3) 229 12 50
Avg.) 158° 12' 08"

CONT PAGE 19

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Date

Survey of NW COMPTON 1287
JN 23036 Tape 0188 Std 62 °F
Surveyed by J. M. SPROUT
Notes U/G B Date 6-65
Indexed C. J. GALLI

F. B. 3313 Pg. 21

Tape #496 STD @ 64°
197.08 @ 1°59' (T=76) = 196.93
197.10 @ 2°20' (T=76) = 196.93
Avg = 196.93

TAPE #0188 Std @ 68°
242.28 (T=76) LEV = 242.29
242.28 (T=76) LEV = 242.29
Avg = 242.29

1) 135° 09' 00"
4) 180 36 10
6) 90 54 20
Avg 135 09 03

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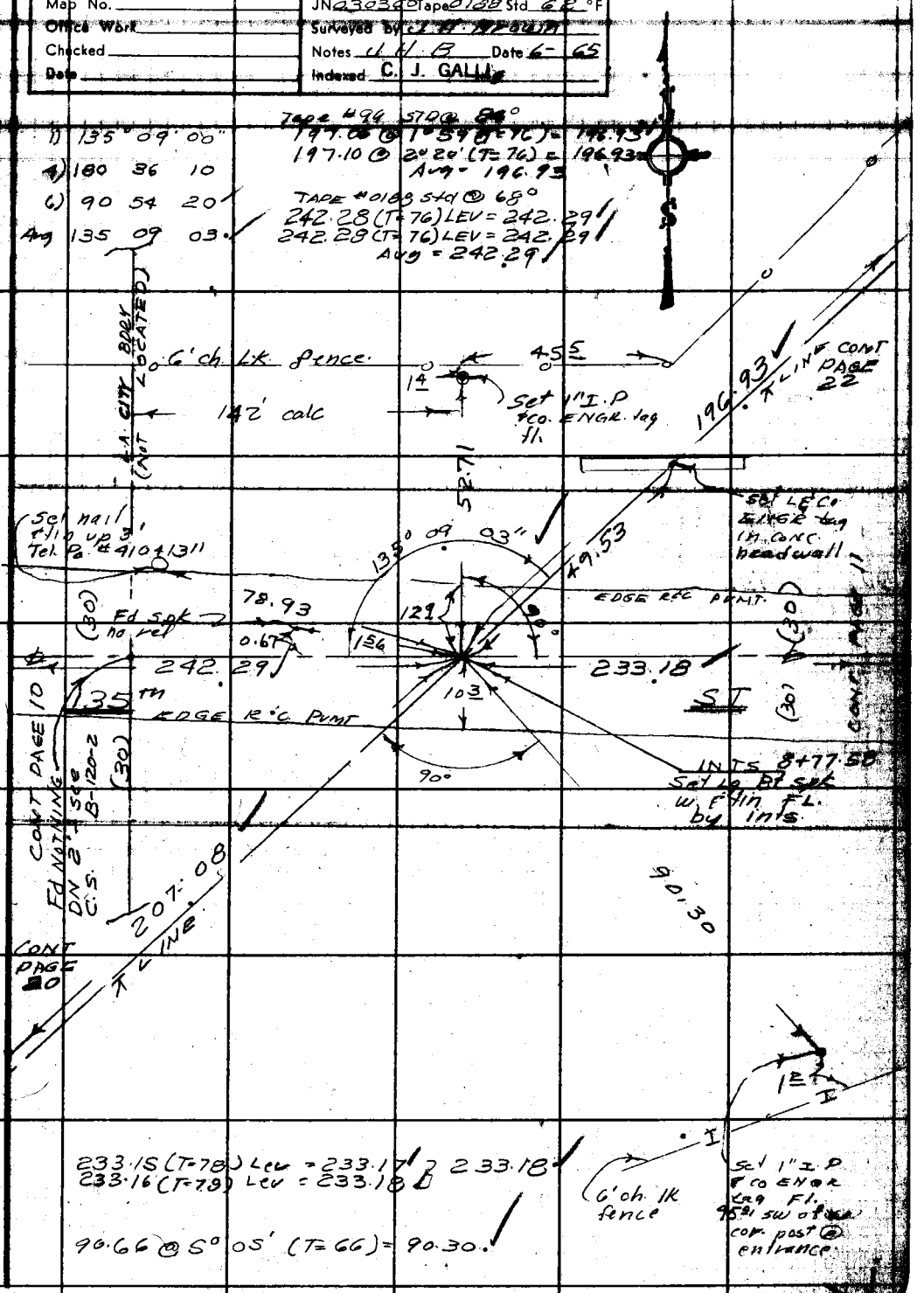

F. B. 3813 Pg. 22

CONT (40)

PAGE 15 (40)

INSIDE RAIL

1) 134° 58' 30"
4) 179° 54' 10"
6) 89° 51' 00"
Avg) 134° 58' 30"

1) 74° 45' 30"
4) 299° 02' 00"
6) 88° 33' 00"
Avg) 74° 45' 30"

T=74 (tape 99 std @ 84°)
22.03 @ 12° 00' = 21.51
19.95 Lev = 19.28
41.46

22.73 @ 18° 58' = 21.51
19.95 Lev = 19.28
41.46

12+48.61
Set IXC&N Flush @ 90° to prop. IXC & 40.00 dist. USED FOR E EASEMENT per TR 819

241.02
5.39
4.71
R/W
241.01
74° 45' 30"
PAGE

Set IXC & nail by prop. opposite SW. end of E Easement per TR 819

set nail & tin upl' TEL. PO. 650 I SR

10.98
30°
25.28
40.00
41.46 ℄ prod.
4.00
7.20
0.73
34° 58'
132.64
132.65
132.64
Avg. = 132.64

ALLEY (6)
785.86 (C)

CONT

Fd nail & tin in R.R. tie No ref.

set nail & tag in R.R. tie

12+07.15
ANGLE PT IN PRELIMINARY L. LINE. SET 1" I.P. & CO. ENGR tag DN. 2' beyond fail in fence prod NE to SW. ℄ R.R. E.R. R/W.

80.18
72.00
LINE
74.42
32° 24' 5"
17
21
R/W

Fd bt spk in head wall. TBM 91 FB 3802 P Elev = 99.666

PAGE 21
TAPE 99 STD @ 84°
133.07 (T=72) @ 7° 49' = 132.64
133.57 (T=72) @ 6° 41' = 132.65
Avg. = 132.64

196.9'

P.O.T. set IXC nail ON LINE 10+74.51

set L & C CO ENGR tag in conc headwall

232.49
5.39
4.71
R/W

tape 99 std @ 84°
80.35 (T=68)
@ 30° 39' = 80.18

T=74
42.78 @ 21° 38' 00" = 39.77
32.23 Lev = 32.23
72.00

CONT

(40) CONT PAGE

(40)

96.29 @ 22° 04' = 42.70
36.52 Lev = 30.52
79.12

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Office Work
Checked
Date

Survey of N.W. EXTENSION ERAU LINE 1247
JNo. 393 Tape 0188 Std. 6 °F
Surveyed by J. H. BROWN
Notes J.H.B. Date 7-65
Indexed C. J. GALLI

F. B. 3313 Pg. 23

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7 OF 3089 CE #310 6-33

CONT PAGE 17

(20) (30) (50)

BROADWAY

"P" LINE

20+34.47 ANGLE POINT IN "P" LINE SET PENCIL MARK ON INTS. ℄ BROADWAY & ℄ ALLEY PROJ. FROM SW & NE.

Fd. L&TK FB 1115-141

399.46 elec per TR 819
399.43 set by prop

428.43

Fd. L&TK FB 1115-141

set nail & tin up 2 Pow Po #1381413E

1178

48.58

1165.21

31.11

30.00

8.26

"P" LINE

℄ ALLEY

CONT

Fd L&TK 0.05 E of INTS PER FB 1115-142 DN 3.1

439.91

98° 29.58

410.10 Rec per TR 819

410.07 set by prop

439.91

P.O.T. 20+03.36
Set 1" I.P. cem plug & tag LS 2 by prop. per TR 819
USED FOR ℄ OF ALLEY

1) 74° 36' 10"
4) 298 25 00
6) 87 37 10
Avg) 74 36 12

1) 98 30 00
4) 34 00 00
6) 230 59 50
Avg 98 29 58

PROP. LINE per TR 819

(20) (30) (50)

CONT PAGE 12

PAGE 22

716.36 Lev 24.71 @ 30° 1' S = 48.19 Lev

716.35 Lev 23.57 @ 25° 01' = 48.19 Lev

TANGENT @ 84° 716.36 21.35 48.18 785.90 @ T = 76° = 785.86 Avg = 785.86 T = 76° = 785.86

PAGE 24

429.43 LCV (T=68°) = 428.43
428.43 LCV (T=68°) = 428.43
Avg = 428.43

439.91 Lev (T=68°) = 439.91
439.91 Lev (T=68°) = 439.91
Avg = 439.91

P/L per RD FB 1115-142

CONT

F. B. 3313 Pg. 24

CONT (40) 40 PAGE 14

96.12 / 61.22 / 157.34 / 330.92

STD @ 68 (T=72)
= 96.12
= 96.13
= 61.22
= 61.22
(T=68) = 348.92
(T=68) = 348.92

Tape #0188
97.11 @ 8° 11'
96.80 @ 6° 46'
61.22 Lev
61.22 Lev
350.92 Lev
350.92 Lev

350.92

EDGE CONC PUNT

EDGE CONC PUNT

ST

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33+57.02 from west GOING North = 17+00 GOING SOUTH
set 1X 2 final by 1.11.5

℄ LINE + ℄ LINE

5.05

Set spk (edge conc)

30.2

23

PAGE

31+39.68 1X1 (ch. pt)

℄ LINE = ℄ LINE

157.34

6.00

64.79 ℄ LINE PROD

set L & CO ENGR tag

Fd sq spk No. REF USED FOR ℄ LINE

1165.21

91° 19' 53"

30.2

5.05

CONT

Tape #0188 std @ 68

1165.17 Lev = 1165.17
1165.19 Lev = 1165.19
Avg = 1165.18
T=72 corr = +.03
1165.21

set ch x

637.06

℄ LINE

1) 81 19 50
2) 325 19 40
3) 127 59 20
Avg 81 19 53

set 1X 2 final by 1.11.5

127.59

140.44

FD

SEE

MAIN

CONT

20.00

PAGE 13

WS 26 B-3

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

Survey of NW COMPTON PROD. NB 1227 LINE 2
JN 61122 Tape 0186 Std 68 °F
Surveyed by J. H. BROWN
Notes J. H. B Date 7-65
Indexed C. J. GALLI

F. B. 3813 PG. 25

Fd L.S.C.E. tag FB 1404-122

41.22 N 0°09 E

Fd L.S.C.E. tag FB 1404-122

132nd ST.

52.81

Fd. BT spk w/ tin USED FOR ℄ LINE
Appears to have moved from position shown FB 1404-122

Fd. B.T. spk in ℄ FB 1404-122

GALLEY ℄ LINE (2 0)

Fd nail & tin P.P. 10030836

128

Fd. 1" I.P. CO. ENGR tag DX 18" FB 1404-128

LOT 38 TR. 7023

LOT 37 TR. 7023

90° 20' 30"

SS M.H.

6.46

(SS) 6.5 FB 1404-128

TR. LINE

set ch. X in M.H. RIM

2.01

℄ LINE = "D" LINE

197.92

162.88

3940586

Set 1X2 & nail & tag pnts ℄ LINE prod from N to S ℄ LINE E & W.

PAGE 26

PAGE 19

CONT

197.90 (T=8.2) Lev = 197.92 197.92
197.89 (T=8.2) Lev = 197.91

CONT

162.87 (T=8.2) Lev = 162.88 162.88
162.87 (T=8.2) Lev = 162.88

V 90°20'20"
4) 361°22'00"
6) 182°03'00"
AVG. 90° 20' 30"

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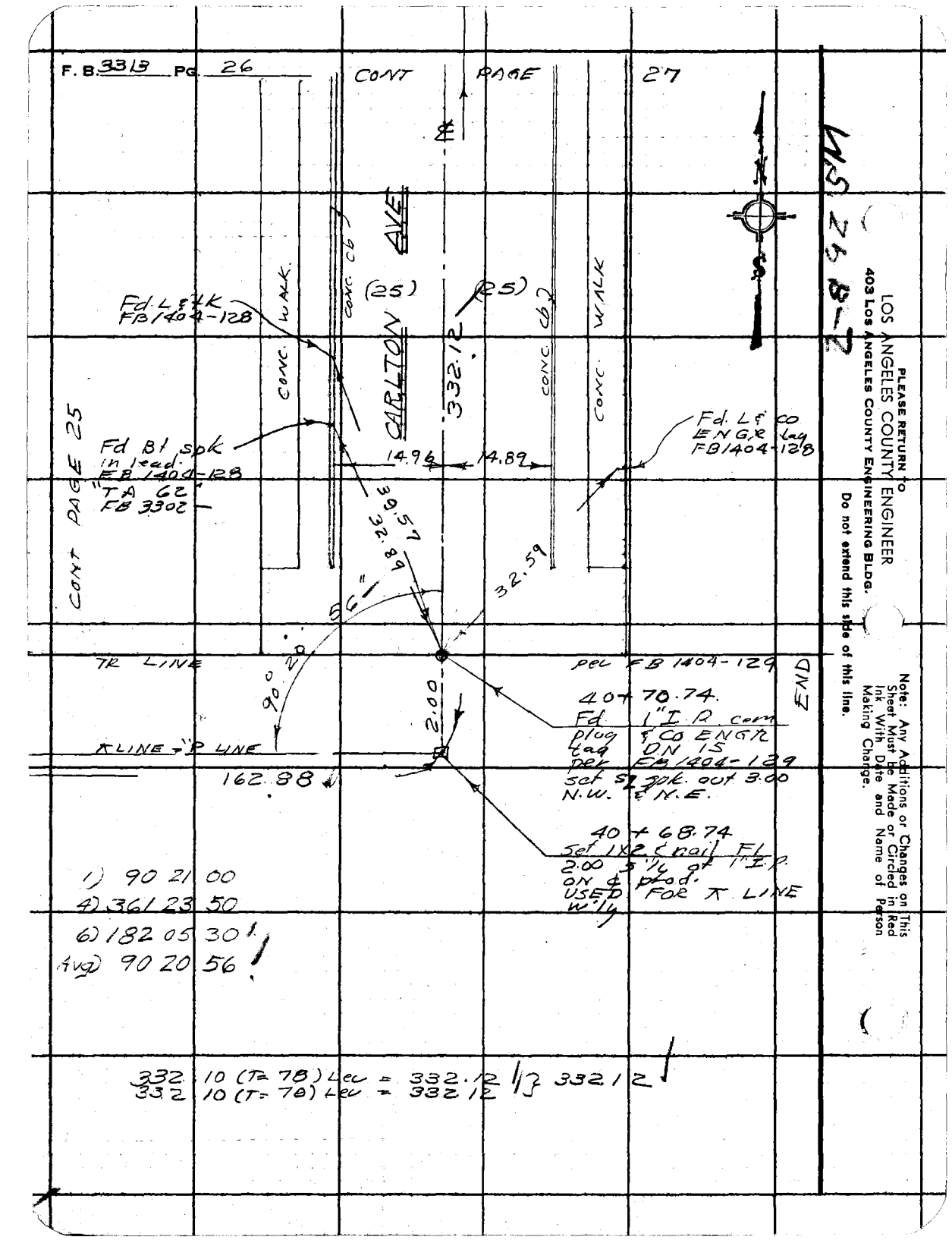
10F3098 CE #310 8-63

F. B. 3313 Pg. 26 CONT PAGE 27



1) 90 21 00
4) 361 23 50
6) 182 05 30
Avg) 90 20 56

332.10 (T = 78) Lec = 332.12 1/3 332.12
332.10 (T = 78) Lec = 332.12

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Notes Ck'd by G. E. BARR	Survey of N.W. COMPTON BLVD. & "I" LINE	F. B. 3313	PG. 27
Map No.	JN 0303.00 Tape 0188 Std 68 °F		
Office Work	Surveyed by J.H. BROWN		
Checked	Notes J H B Date 8- -65		
Date	Indexed C. J. GALLI		

CONT PAGE 28

W.S. 26, B-2

1) 90 21 20
4) 361 26 00
6) 182 09 20
Avg) 90 21 33.

(25) (25)

CONC CL

524.40' AVE

524.36 (T=90) Lev = 524.40
524.37 (T=90) Lev = 524.41
Avg = 524.40

FD L&TK. FB 1404-123

15.02 15.17

R=20

EDGE R.O. PUMP.

26.98

USED BT & K TAP PG 25 FOR "I" LINE

132nd 162.94 per FB 1404-123

"I" LINE

20.00

90° 21' 33" 90° 21' 20" FB 1404-123

34.11

"I" 221.02

21.85

set cem nail ON LINE Prod from W. to E.

"I" LINE PROD

END (60)

44+00.86
Fd nail on line
No ref. USED for "I" LINE E&W

20.02

39.87

"I"

Edge R.O. pump

R=20

0.02

19.99

(END)

15.11 15.10

FD L&TK. FB 1404-123

FD L&TK. FB 1404-123

332.12

℄ "D" LINE

CARLTON

CONC CL

(25) (25)

CONT PAGE 26

221.01 (T=76) Lev = 221.02
221.00 (T=76) Lev = 221.01
Avg = 221.01

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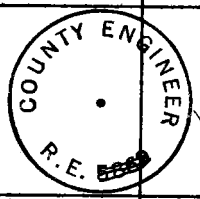
7CF3015 CE #319 R-63

F. B. 3313 PG. 28

CONT PAGE 29



(25) EDGE ROCK & OIL DUST

(25) EDGE ROCK & OIL DUST

AVE.

49.96 } 49.96 } 49.96 } 49.96 (T=80) 49.96 (T=80) 49.96

PORTION OF NW ¼ T. 3 S., R. 13 W. (C.S. 17, B-2588)

49.96 (T=80) 49.96

Fd. CO ENGR MON DN 10" IN H.H. (RE No. Not stamped ON MON) FB 1404-115

LOT 24

TR. 7531

TR. LINE

49.96 = "B" LINE

50+61.12

15.11

15.03

15.62

TR LINE

LOT 56

LOT 57

Fd L & Co ENGR Eng FB 1404-115

26.47

Fd L & TK FB 1404-115 50 545 FB

Easement per FB 1404-115 ABANDONED

CONC. CURB

CARLTON

40.0

FB 1404-115 50 545 FB

(12) 1404-115

TR 7023

Fd. nothing ON LIN New blacktop FB 1404-115

(25) (25)

TR 20413

135.85 (T=80) = 135.86
135.85 (T=80) = 135.96
Avg = 135.96

135.86

CONC. CURB

Δ 89°54'00" ② 179°48'00" AVG. 89°54'00"

89°54'00"

49+25.26

SET CEM. NAIL ON PROP OF S Edge (OUTSIDE) OF EXISTING SD. @ CARLTON

151

52440

CONC. BOX S.D. See pg CB for details

CONT PAGE 27

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Office Work
Checked
Date

Survey of N.W. COMPTON DRN. 1227 LINE C
JN 0303.00 Tape 0188 Std 68 °F
Surveyed by J. H. BROWN
Notes J.H.B. Date 8- -65
Indexed C. J. CALLI

F. B. 3313 PG. 29

W.S.26 B-2

CONT PAGE 30

(25) ℄ (25)

610.21 (T= 80) LEV = 610.26
610.21 (T= 90) LEV = 610.32
AVG = 610.29

610.26

57.77 ℓ

Fd L.A.Co ENGR tag FB 1404-115, BM SD 544, CONC FB 3302 DRIVE -46

130 M

EDGE OF ROCK & OIL PUMP

FD. SPK & DIN SHOWN FB 1404-114

℄ LINE
163.04 FB 1404-115

END

(60)

ST

EDGE BACK SOIL PUMP

89°34'55" 89°35'00" FB 1404-115

EDGE BACK SOIL PUMP

AVE

5+11.08
Fd BT SPK W & HM FL. FB 1404-115
=1700 GOING W.

54.72 ℓ

73.20

39.64

CARLTON

Fd. L.A.CO ENGR tag FB 1404-115

15.11 5.03

CONC. CB

(25) ℄ (25)

CONC. CB

CONT PAGE 29

Fd L.A.Co FB 1404-115 SD 545 per FB 3302-46

1) 89°35'00"
2) 358°19'50"
3) 177°29'30"
AVG. 89°34'55"

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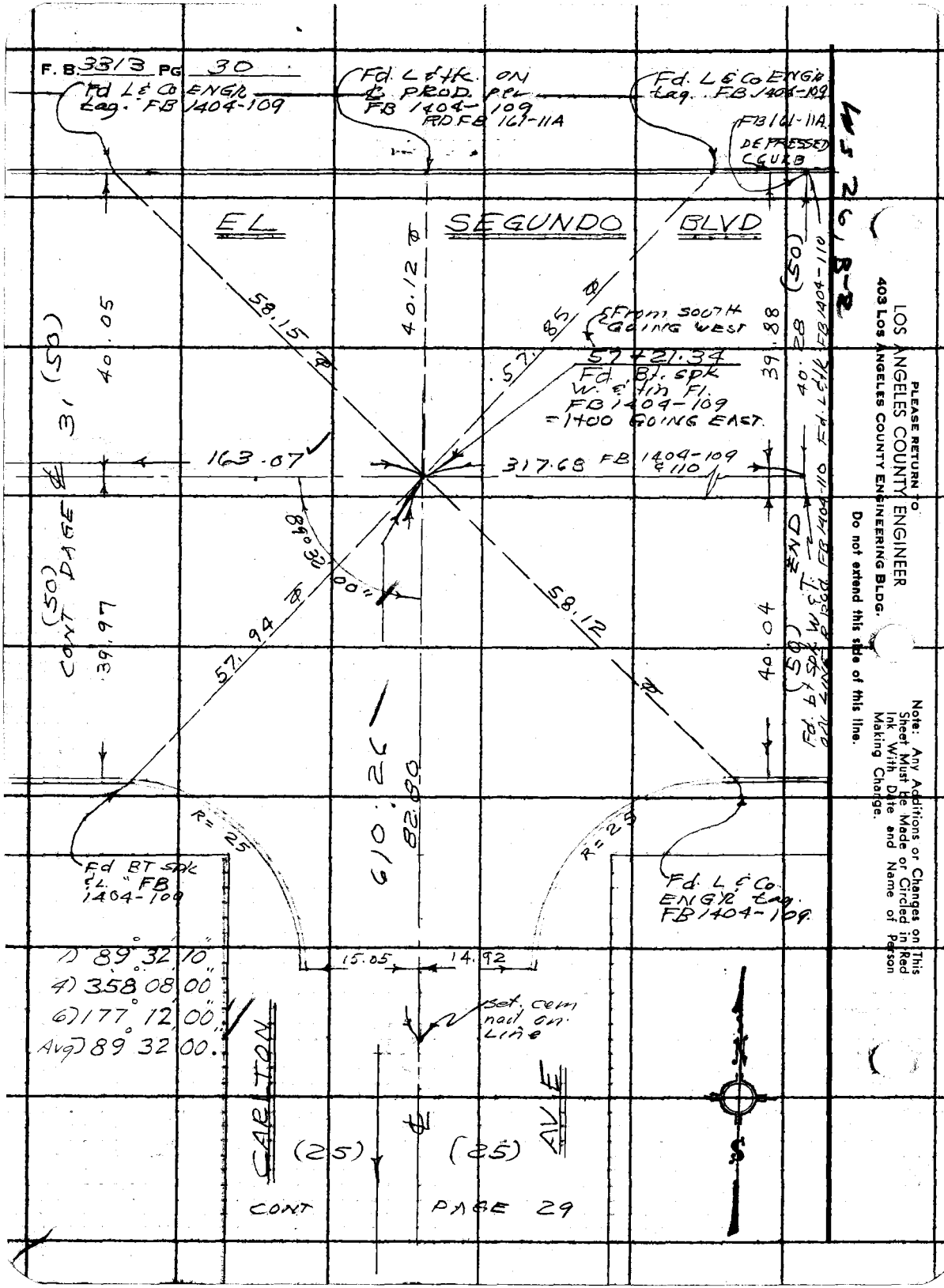
F.B. 3313 PG 30
Fd L & CO ENGR tag. FB 1404-109
Fd. L & TK. ON ℄ PROD. per FB 1404-109 RD FB 161-11A
Fd. L & CO ENGR tag. FB 1404-109
FB 161-11A DEPRESSED CURB
EL SEGUNDO BLVD
58.15
40.12
℄
℄
(From SOUTH Going WEST
57721.34
Fd. BT. spk W. E. Jct. Fl. FB 1404-109 = 1400 Going EAST.
39.88
(50)
40.28
FB 1404-110
Fd. T. Spk FB 1404-110
31, (50)
40.05
163.07
317.68 FB 1404-109 & 110
89° 32' 00"
58.12
CONT PAGE
(50)
39.97
57.94
℄
℄
END
(50)
40.04
Fd. T. Spk FB 1404-110
610.27
82.80
R = 25
R = 25
Fd BT spk & "L" FB 1404-109
Fd. L & Co ENG'R tag. FB 1404-109.
1) 89° 32' 10"
4) 358° 08' 00"
6) 177° 12' 00"
Avg) 89° 32' 00"
15.05
14.92
Set. Cem nail on Line
CARLTON
(25)
(25)
AVE
CONT
PAGE 29
N
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Map No.	JN 0303.00 Tape 0188 Std 68 °F
Office Work	Surveyed by J.H. BROWN
Checked	Notes J.H.B. Date 8-65
Date	Indexed C. J. GALLI

F. B. 3313 PG. 31

163.06 Lev (T=80) = 163.07 ✓ 163.07 ✓
163.06 Lev (T=80) = 163.07 ✓

178.03 Lev (T=80) = 178.04 ✓ 178.04 ✓
178.03 Lev (T=80) = 178.04 ✓

Fd L & Co. ENGR tag
FB 1404-108

~~R.D FB 161-11A~~

.02

EL SEGUNDO BLVD

S81°34.41
Fd. BT spk
W. of FL
FB 1404-108
= 1400 GOING SOUTH

40.26

60.69

(50) 32

178.04

163.07

(50) PAGE 30

CONT PAGE (50)

60.88

40.37

90° 27' 40"
FB 1404-108

(50) CONT

Fd L & Co ENGR tag
FB 1404-108
"BM SD

Fd L & TW
RD FB 161-11A
FB 1404-108

1) 90°27'40"
4) 36°50'50"
6) 182°46'00"
AV. 90°27'40"

157.21

℄ LINE

2+97.58
SET 1X24 NAIL
FLUSH BY
REC. ℄

157.21 (T=70) Lev = 157.21

N

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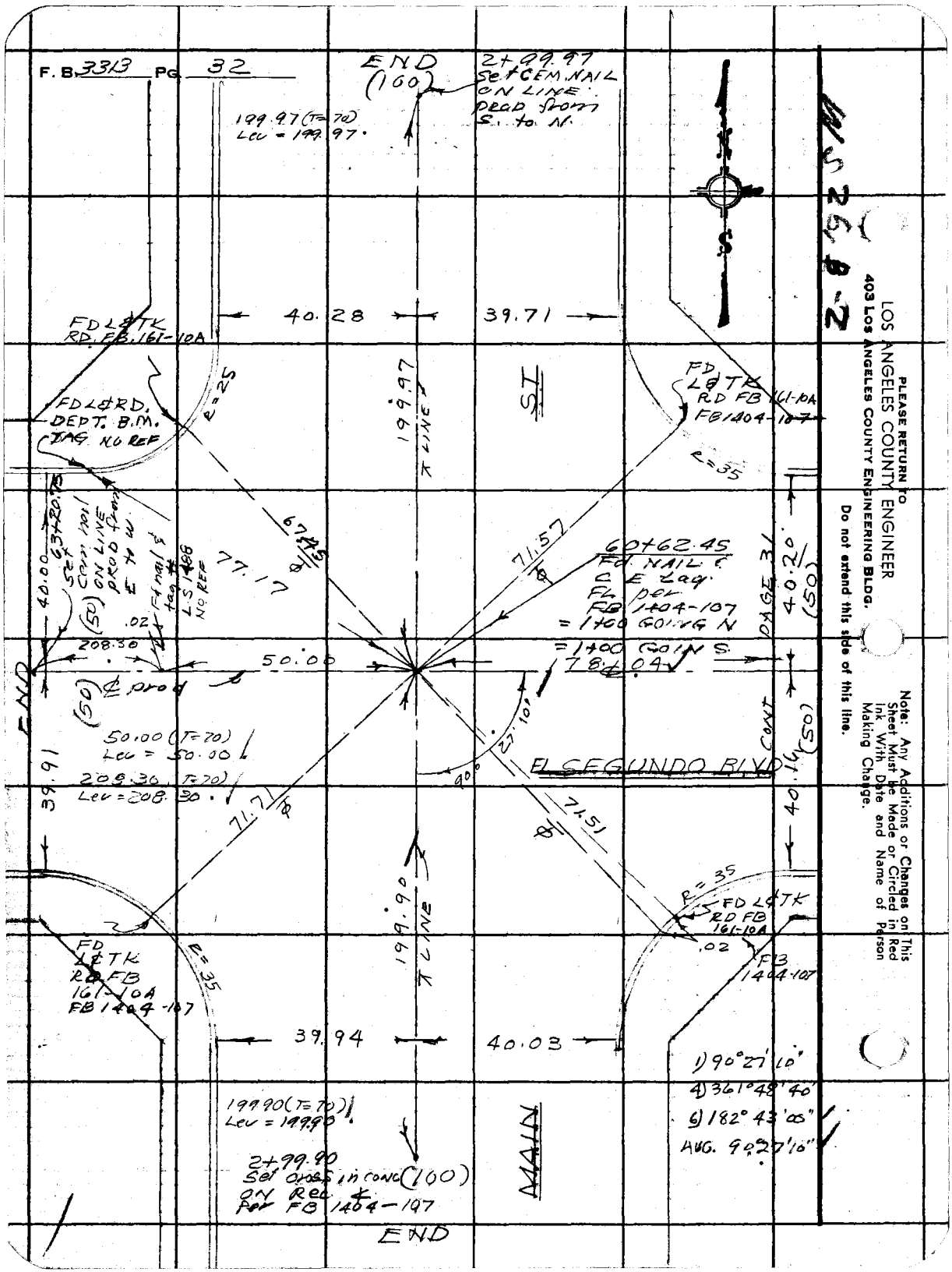
78F3095 CE #310 8-63


F. B. 3313 PG. 32
END
2+99.97
Set CEM. NAIL
ON LINE
PROD FROM
S. to N.
199.97 (T=70)
Lev = 199.97
FD L&TK
RD. FB. 161-10A
40.28
39.71
FD L&TK
RD FB 161-10A
FB 1404-107
FD L&RD.
DEPT. B.M.
TAG NO REF
E=25
E=35
199.97
℄ LINE
S
67°45'
71.17
71.57
60+62.45
Fd. NAIL &
CE Lag.
FL per
FB 1404-107
= 1400 GOING N
= 1400 GOING S
78°04'
40.00
63+20.75
SET
CEM. NAIL
ON LINE
PROD FROM
E to W.
.02
FD NAIL &
TAG #1486
L.S 1486
NO REF
208.30
50.00
(50) ℄ prod
40.20
(50)
CONT
END
50.00 (T=70)
Lev = 50.00
208.30 (T=70)
Lev = 208.30
39.91
90°
27.10'
EL SEGUNDO BLVD
71.71
71.51
40.14
(50)
CONT
199.90
℄ LINE
E=35
FD L&TK
RD FB
161-10A
FB 1404-107
.02
FB
1404-107
39.94
40.03
1) 90°27'10"
4) 361°48'40"
5) 182°43'00"
AVG. 90°27'10"
199.90 (T=70)
Lev = 199.90
2+99.90
Set cross in conc (100)
ON Rec ℄
Per FB 1404-107
END
MAIN
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Map No.	JN 6112.27 Tape 0188 Std 68 °F		
Office Work	Surveyed by J.H. BROWN		
Checked	Notes J.H.B. Date 7-65		
Date	Indexed C. J. GALLI		

J. N. 6112.27

NORTHWEST COMPTON PROJECT #1227

(L I N E "C")

LOCATING IMPROVEMENTS FROM FIGUEROA ST (600' S. OF 135TH ST N & E TO CARLTON ST & EL SEGUNDO BLVD. THENCE TO MAIN ST.

JULY 1965

BROWN
PETERSON
CARO
CLIFFORD

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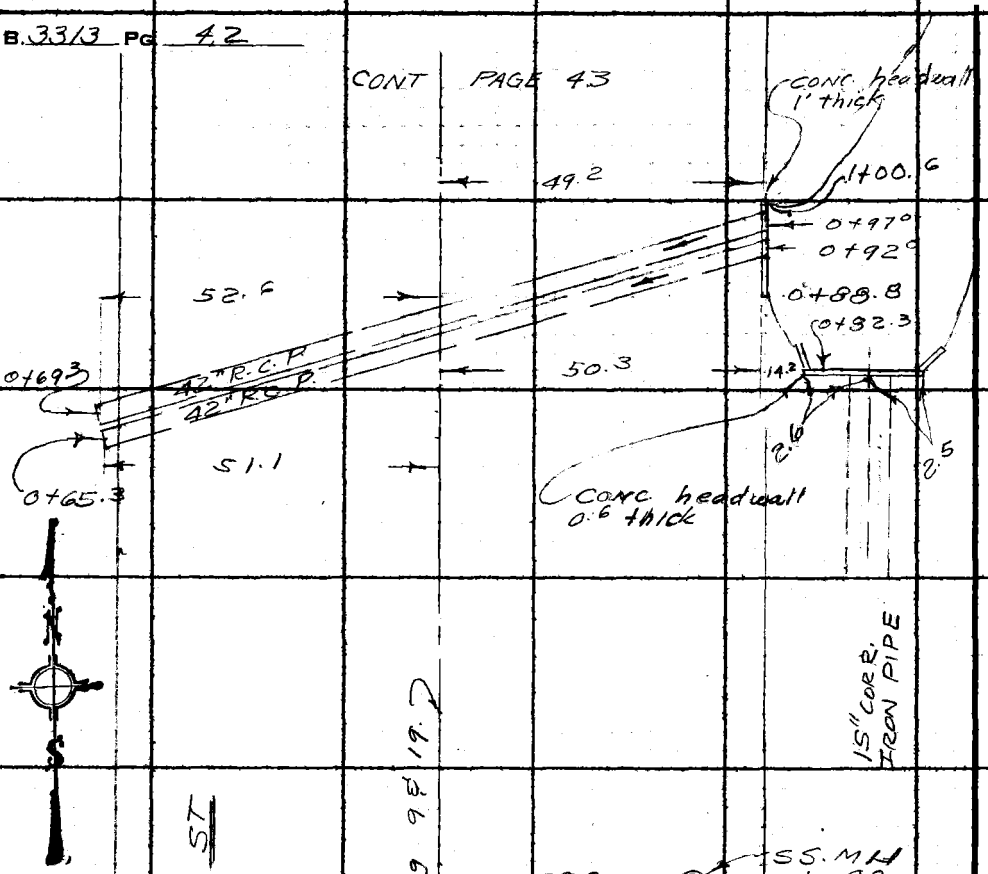
26F3095 CE #310 8-63

F. B. 3313 PG 42

CONT PAGE 43



& FIGUEROA ST PER. PB 9 PG 19

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Notes Ck'd by	Survey of N.W. COMPTON No. # 1227	F. B. 3313 Pg. 43
Map No.	JN 6/12.27 Tape 0/188 Std 68 °F	
Office Work	Surveyed by J.H. BROWN	
Checked	Notes J.H.B Date 7-65	
Date	Indexed C. J. GALLI	

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ST

EDGE e/a Shoulder

EDGE conc. pavt

℄ END

EDGE conc. pavt

EDGE R.C.O. Shoulder

PAGE 44

5'

3+00

21.95 → 22.11 →

2464.1
POW. POLE
186513M

40.0 →

5'

POW. POLE
108704M
2+39.6

37.0 →

CONT

2+00

22.03 → 22.04 →

℄ LINE
PG 19-20

"P LINE"

INTS ℄ & ℄ LINE
FD PK PG 19
3+00 from South and
going NE = 1+00
going N.

3+00

3+63.4
sg on PK Elin
PG. 19

40.0

1708SN
POW. POLE
#186514M

2+91.6
POW. POLE
NO #.

22.00 → 22.00 →

37.0 →

13-19

48°30' Rt FB 33

6'

156

2+00

22.05 → 21.94 → 41°

5'

POW. POLE
1+42.7

36.8 →

40.3 →

1753.1
POW. POLE
186515M

22.05 → 22.07 → 5' → 31°

8'

1+00

FIGUEROA

5'

℄

5

CONT PAGE 42

76F3095 CE #310 6-63

F. B. 3313 Pg. 44

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CONT. PAGE 45

℄ LINE
Det 19 & 20

6+00

50

12 e

34 e

5+50

5+46 e

3 e

5+65 e

3.5

50 e

5+60 e

conc. headwall

MIDDLE of OLD DAM (or PATHWAY) ABANDONED

4+94 S

5+00

17.0

12.4

4+83.5

6.0

270

18" corr iron drain END NOT Ed

GONE

6' ch. Lk fence

27.7

4+00

TOP OF ditch bank.

51.0

7 e

℄ LINE

CONT. PAGE 43

Notes Ck'd by	Survey of N.W. COMPTON PROJ. #1227	F. B. 3313 Pg. 45
Map No.	JN 6/12 27 Tape 0188 Std 68 °F	
Office Work	Surveyed by J. H. BROWN	
Checked	Notes J.H.B. Date 7-65	
Date	Indexed C. J. GALLI	

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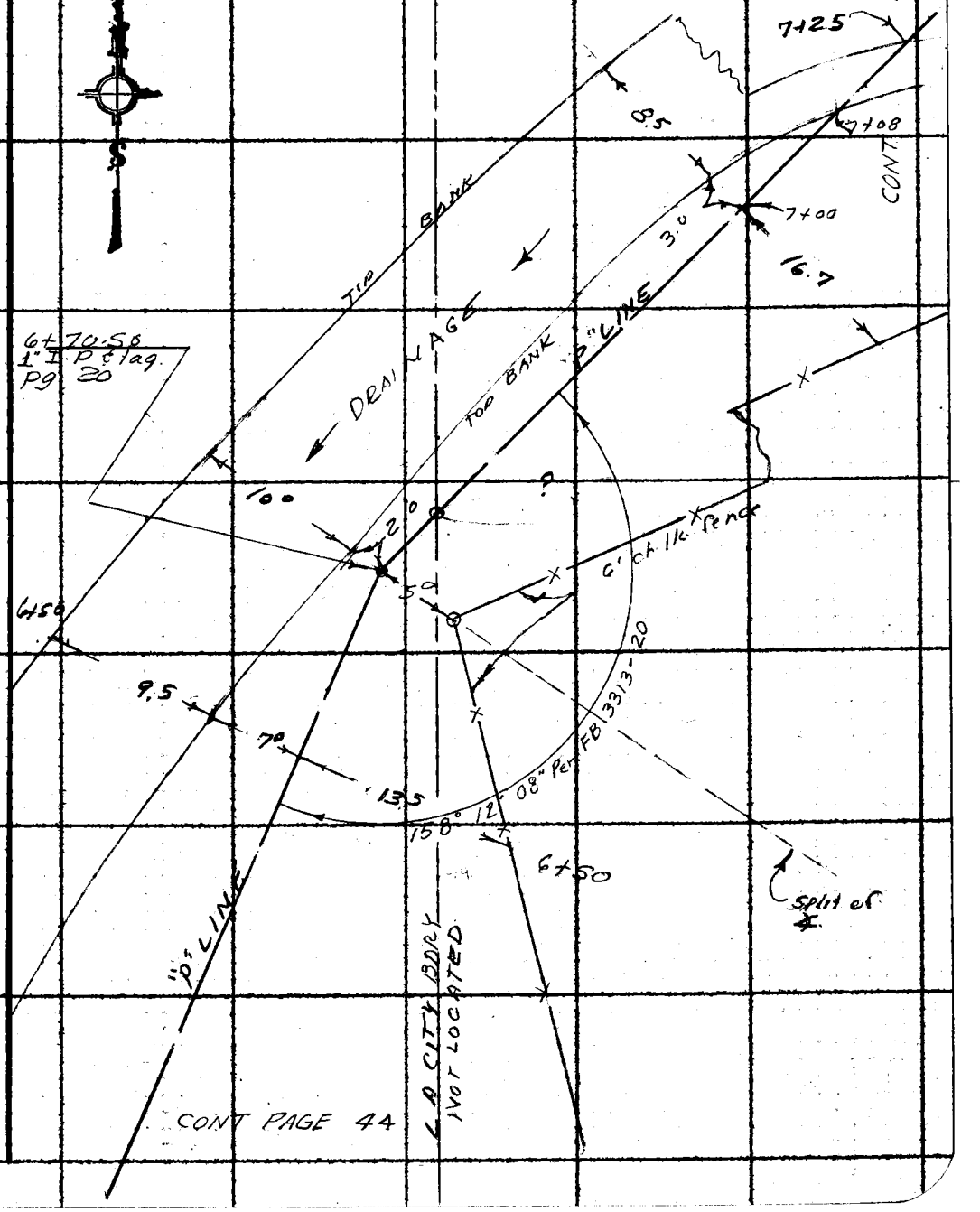

70F3093 CE #310 6-63

F. B. 3313 Pg 46

IMPROVEMENTS ON "P" LINE

8+77.58
Lg bl Spk
W. of T. Pg 21

℄ 48" R.C.P

"P" LINE PAGES 21 & 22

CONT PAGE 47

9+00

"P" LINE

135° 09' 03" Per FB 3313-21

9+31.7
R 48

9+23.9

6.3

6.0

0.6

12.4

5+

9.8

9+36.8

(30)

℄ 135th ST pg 20

8+78.5 Z

℄ 135th ST See pg 20

8+74.5 Z

8+69.6 Z

(30)

8+50

32.2

40.8

36.0

8+39.3

Toe of bank

5.0

14.0

17.2

4'

5'

5+

6.

(8+32.5)

34.2

PAGE 45

8+00

7+50

6.6

11.0

20.2

24.4

11.1

DRAINAGE

Top bank

6.2

BOTTOM BANK

5.8

BOTTOM BANK

TOP BANK

32.6

1-5" Line
1-7" Line
1-4" Line
1-2 Line

Top bank

28.1

6' Ch. lk. fence

CONT

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Notes Ck'd by		Survey of N.B. CENTER LINE "C"	F. B. 3318 Pg. 47
Map No.		JN 6112.27 Tape 0/88 Std 68 °F	
Office Work		Surveyed by J.H. BROWN	
Checked		Notes J.H.B. Date 7-65	
Date		Indexed C. J. GALLI	

IMPROVEMENTS ON 135th ST.

Fd Lg bf spk thin
9777.58 on "P" LINE
1700 GOING East on 135th ST
1700 GOING West on 135th ST.
FB 3313-21

CONT PG 4-B

Tel. cables
M.T. Duct
DN. 3.8
(offsets not
DRAWN TO SCALE)

"P" LINE PER pg 21

44° 50' 57"
FB 3313-21

135th ST

Top bank
Edge pvmt

END ℄ (30) (30) ℄ END

EDGE PVMT
TOP BANK

135° 09'
FB 3313-21

"P" LINE

℄ LINE PER pg 21

CONT PG 46

1-5" LINE
1-7" LINE
1-4" LINE
1-2" LINE
} COVERS STRIP 8 FT WIDE

3700 2450 2700 1750 1400 1450 2700 2450 3700

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TRF 2005 CE #318 8-63

F. B. 3313 Pg. 48

Elev. Given to top of pipe @ ℄ LINE

10+08.5
2½" I.P Elev = 98.27

10+07.3
2½" I.P ELEV-98.70

10+03.8
8" I.P ELEV - 99.35

Not Located

Not Fd

6" I.P 9+49.5
Elev = 94.09

DIKE AROUND OIL TANKS

6' ch. LK. Fence

CONT. PG 49

10+74.2

10+42

10+33.8

10+16.2

10+10.0

BOTTOM BANK

10+00.4
Elev = 96.37

12" WRAPPED I.P 10+15.0

10+20.3

TOP BANK

BOTTOM BANK

9+68.0 Elev =

13" I.P 9+51.0
95.40

BANK

TOP BANK

9+70.0

4" Wrapped I.P

BOTTOM BANK

9+48.7

9+50.4
ELEV = 98.76

END WINGWALL

9+37.1

9+31.7

FTBM 9+
EL: 98.08

END HEADWALL
Pg. 46

12" I.P

BOTTOM

9+50.6

12" I.P

END OF PLUGGED 6" I.P APPEARS SAME AS 6" I.P North SIDE DITCH SAME Elev.

NO EVIDENCE OF THESE PIPE ON SOUTH SIDE OF 135th ST

℄ LINE PER FB 3313 Pg 21 & 22

CONT. PG 47

135th

ST

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Notes Ck'd by	Survey of Mapped from 1"=200'
Map No.	JN 6112.27 Tape 0.02 Std 68 °F
Office Work	Surveyed by C.H. Brown
Checked	Notes C.H.B. Date 7-65
Date	Indexed C. L. GALL

F. B. 3313 Pg. 49

See PAGE 50

DETAIL WEST END OF CULVERT LOOKING East

11+34.7 Rt SE

11+38.8 Rt SE

WING WALL

BOTTOM APRON

WING WALL

5.1 5.2 5.3 12

"P" LINE

CONT PAGE 50

TRANSIT LINE per pgs 21 & 22

11+38.8

11+34.7

11+15.3

10+96.0

DIET PILE

10+74.51 P.O.T 1½ finail pg.

ARCH-TYPE CORR. CULVERT (See detail)

24" CORR I.P.

10+63.5

10+61.3

10+60.5

TOP OF BANK

BOTTOM OF BANK

BANK

11+00 GRADE

RR. BANK PE

TOE SLOPE

10+45.7

10+41.3

DEBRIS BARRIER CONSTRUCTED OF IRON PIPE

CONT PAGE 48

See PG 50 WEST

See PG 50

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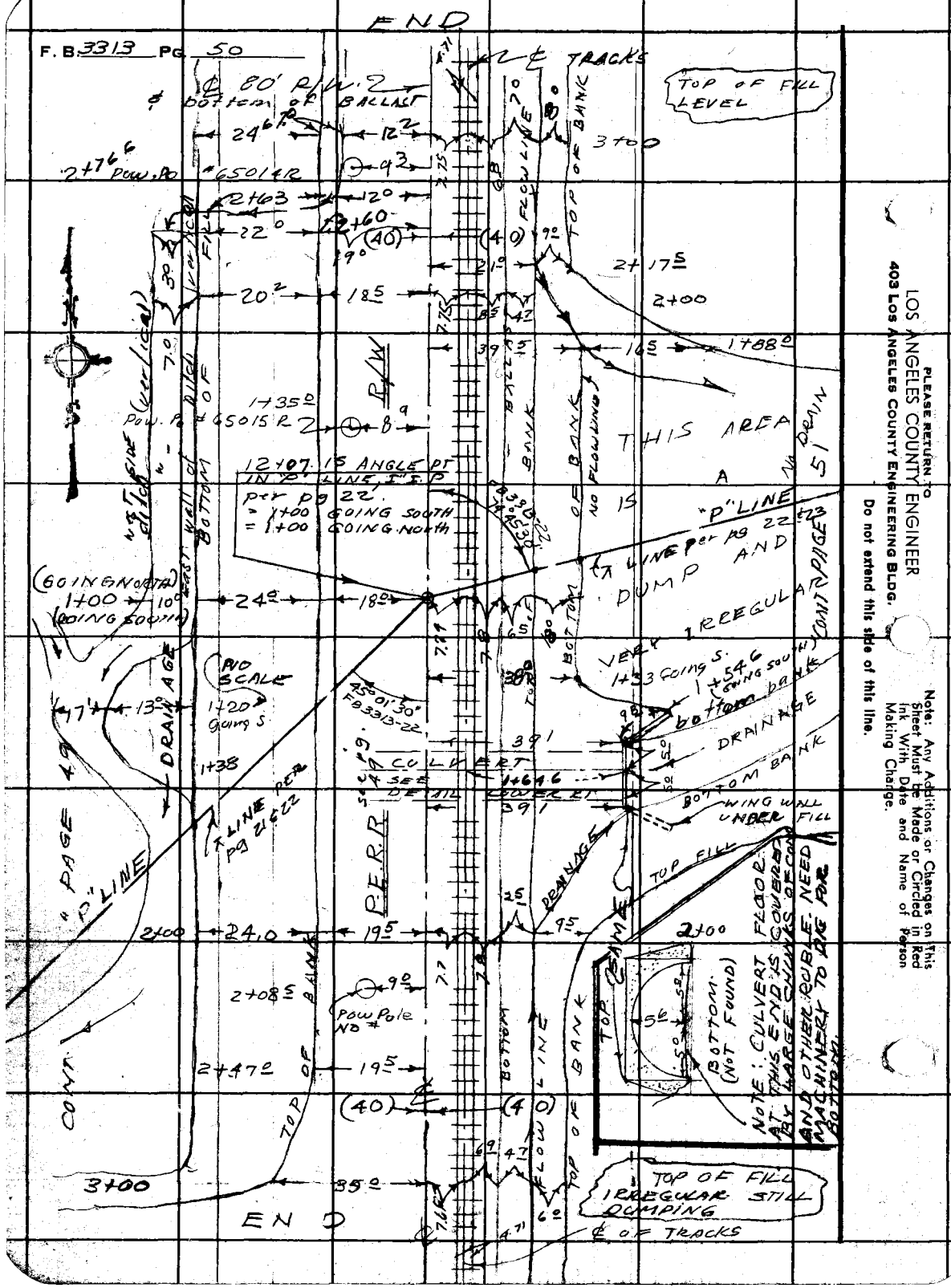
76F3093 CE #310 8-63



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76F3099 CE #310 6.63

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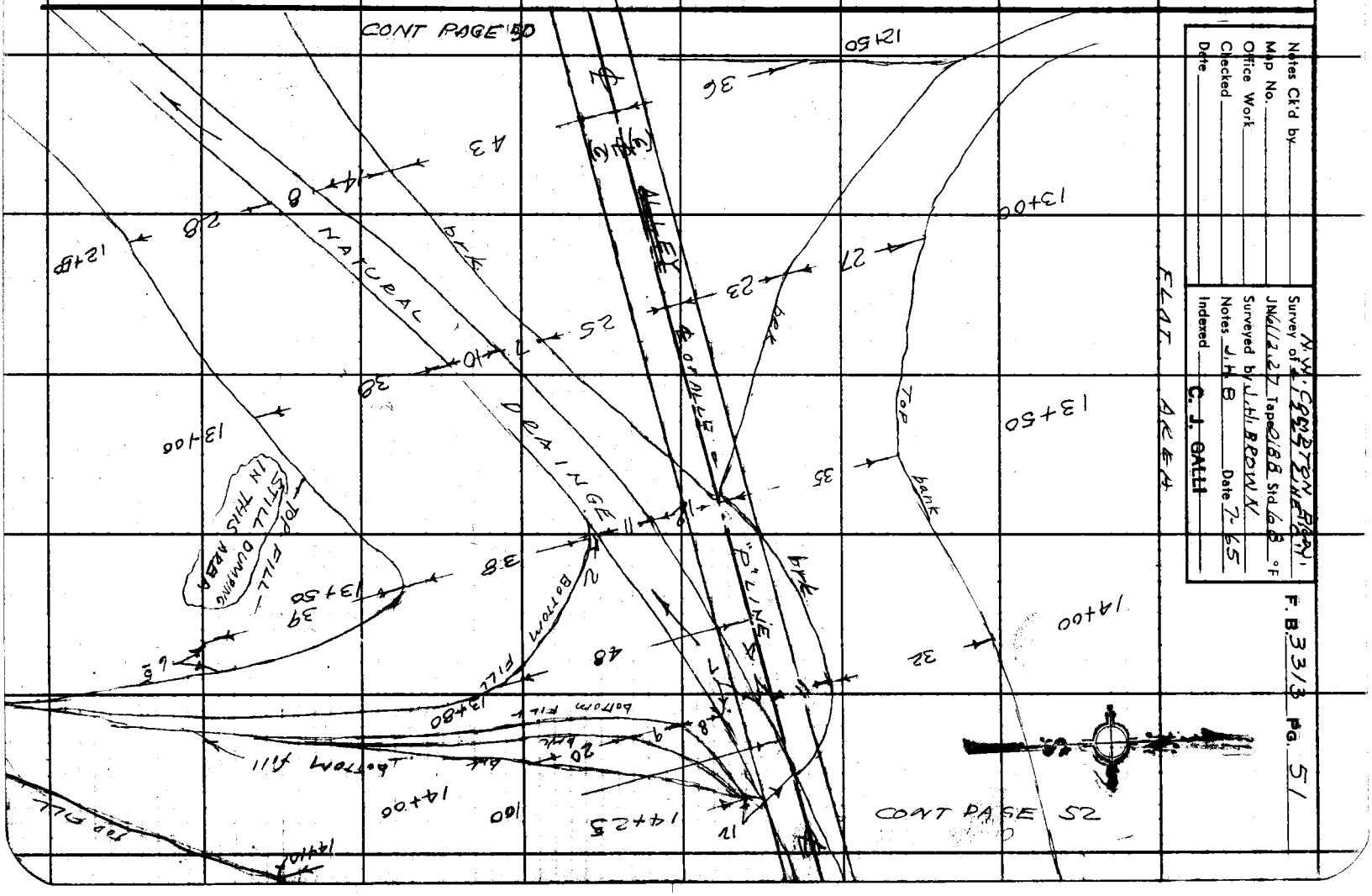

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of 4-1-65 to 4-2-65
JN 64/2,27 Tape 0.68 Std 68 °F
Surveyed by J.H. BROWN
Notes J.H.B. Date 7-65
Indexed
C. J. GALLI

F. B. 3313 PG. 51

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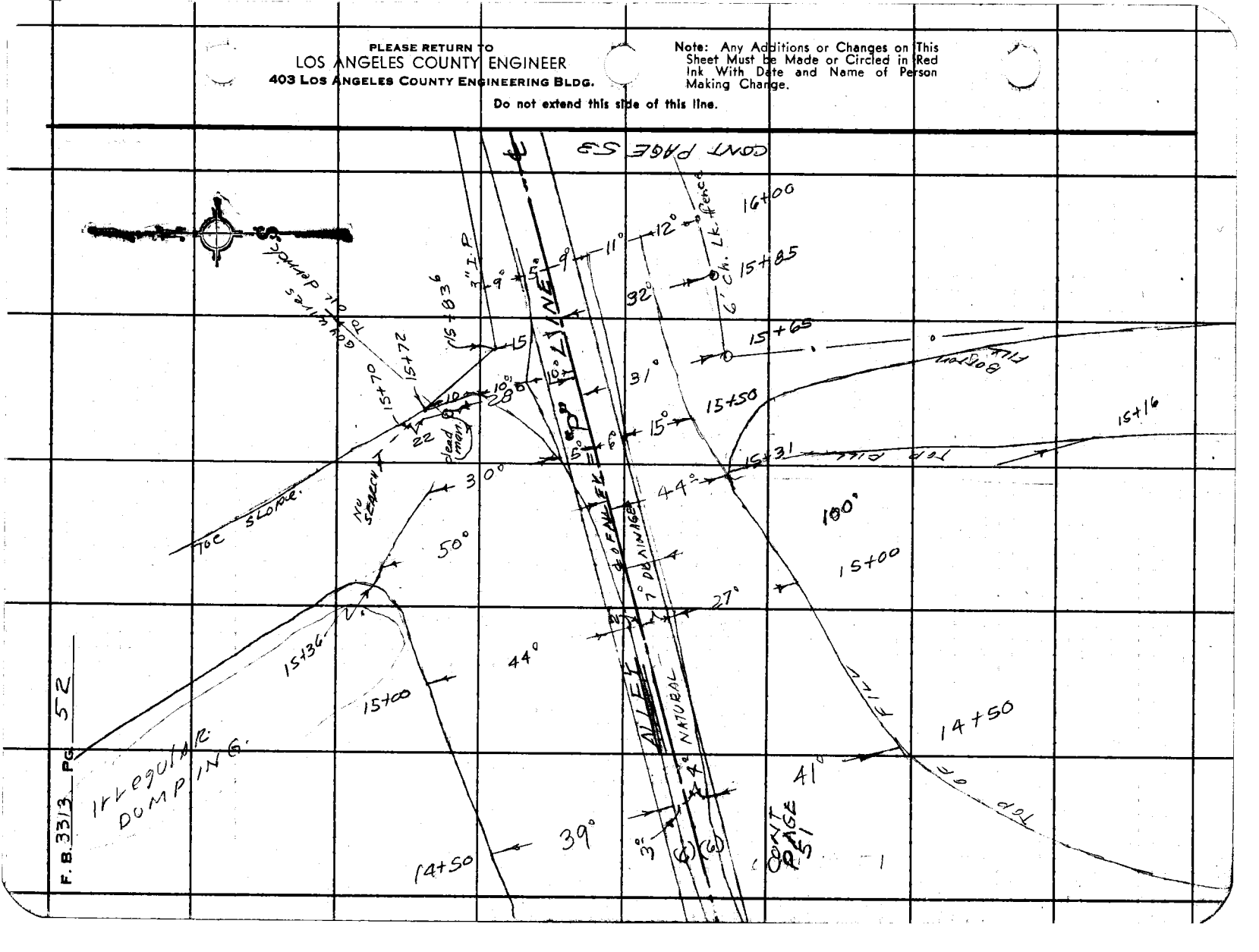
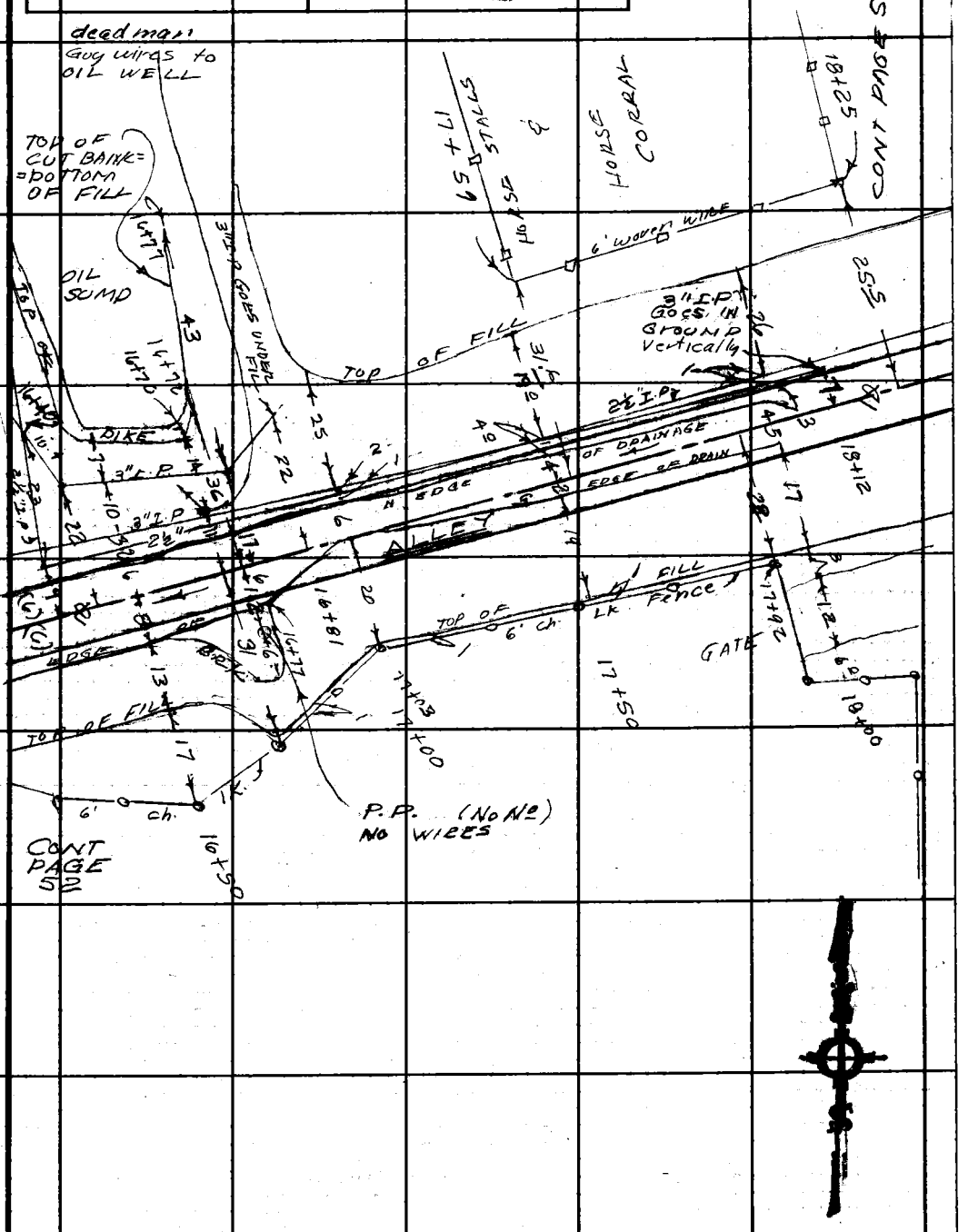


Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of N.W. COMPTON P.R.D. LINE "C"
JN 6112.27 Tape 0188 Std 68 °F
Surveyed by J. H. BROWN
Notes C.W.B. Date 7-65
Indexed G. J. GALLI

F. B. 3313 Pg. 53



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16F3008 CE #310 6-63

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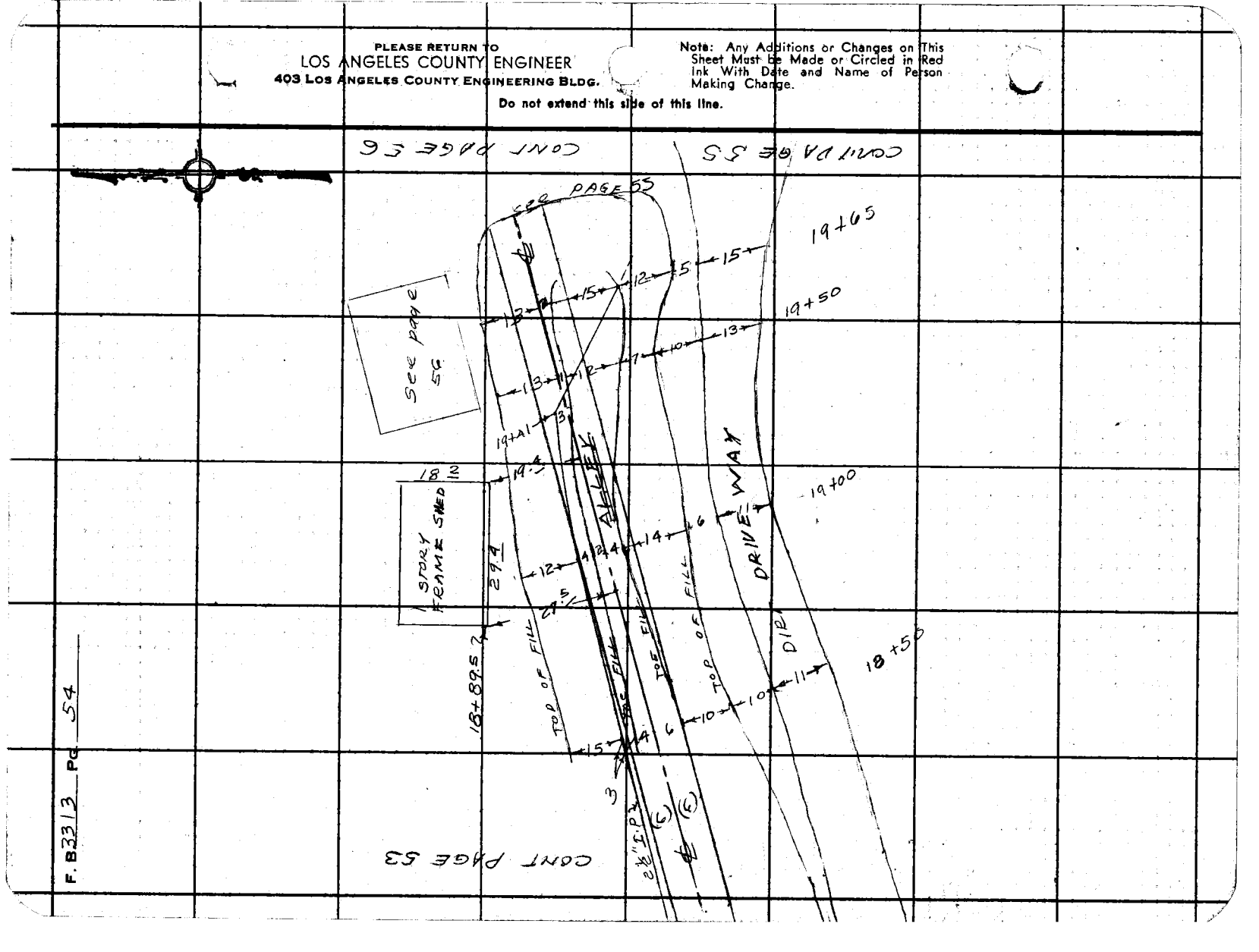

Notes Ck'd by	Survey of N.W. COMPTON PROJ. & 1227 LINE #2
Map No.	JN 6112.27 Tape 01/88 Std 68 °F
Office Work	Surveyed by J.H. BROWN
Checked	Notes U.U.B Date 7-68
Date	Indexed C. J. GALLI

F.B. 3313 PG. 55

CONT PAGE 56

20+39.97 ON "P" LINE - MOOGOING S.

PENCIL X PG. 23

PAGE 57

CONT PAGE 54

CONT PAGE

"P" LINE = ℄ ALLEY ℄ ALLEY PROD. ℄ BROADWAY "P" LINE ℄ ℄ OF BROADWAY

℄ 6' R.C.P.

℄ 18" CORR. I.D.

"P" LINE

RCP berm

P.C. 23+46 105° P.I. 23+00 9°30

1+03.1

1+05.1 52.6

1+08.2 51.8 37.9

"P" LINE 32° 1+25.7 57° 16° 1+25

32.1 61.7

1+30.4

P.C.C. berm

A

25° 29° 1+53° 1+5°

Top Bank Bottom Bank

℄ 18" CORR. I.P.

1+85° 56° 40°

1+87° 27° 1+77.2

2+00 10.1 15.2 15.2 12.0 6° 2+00

26° 2+13°

1.0

3+00 11° 15.2 15.3 3+00

BROADWAY

A

3+23.9

3+28.6 20.3 35.2

SS DROP MH

PUMPING STATION 22.2

35.2 9.5

10" 5° 8"

3+74.0 15" SS J.C.

EDGE 2.40 PVMT

EDGE CONC. PUMP

(50) (50)

END

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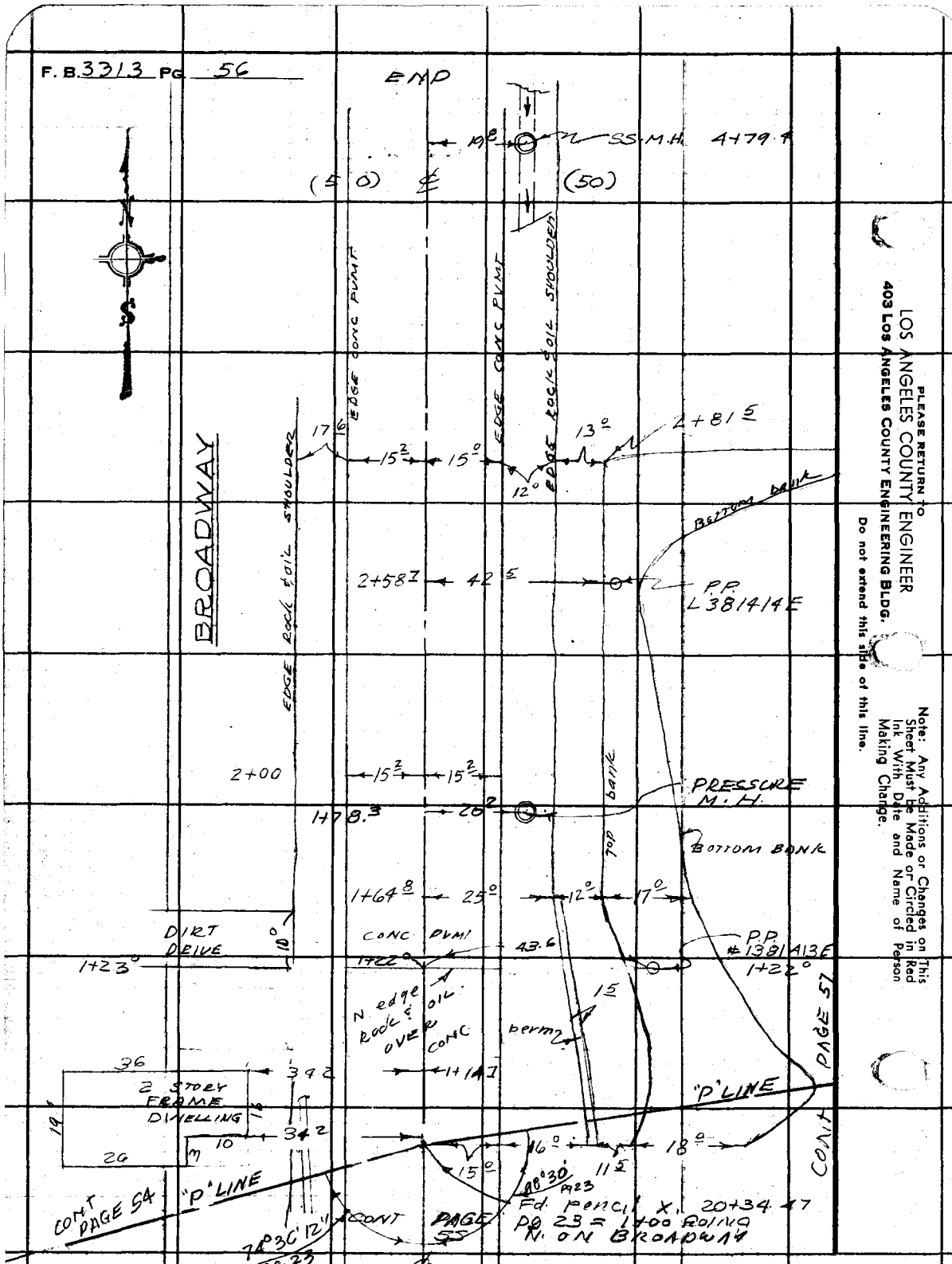
78F3095 CE #310 8-69

F. B. 3313 Pg 56



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76F3088 SSE #247 1-56

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CONT PAGE 55

CONT PAGE 56

3°
17°
16°
21+00
7°
21+15 ℄
50°
21+60 ℄
21+65.5

19°
9°
11°
22+00
50°
22+20 ℄
22+22 ℄
22+32 ℄

1-1¼" I.P.
1-2" I.P.
(Easy) MARSHALL
EDGE OF PAVING
11
10
46
11°
23+00

"D" LINE

23+54 ℄
8°
5°
10
51°
8°
10°
10
36°
24+00

CONT PAGE 58

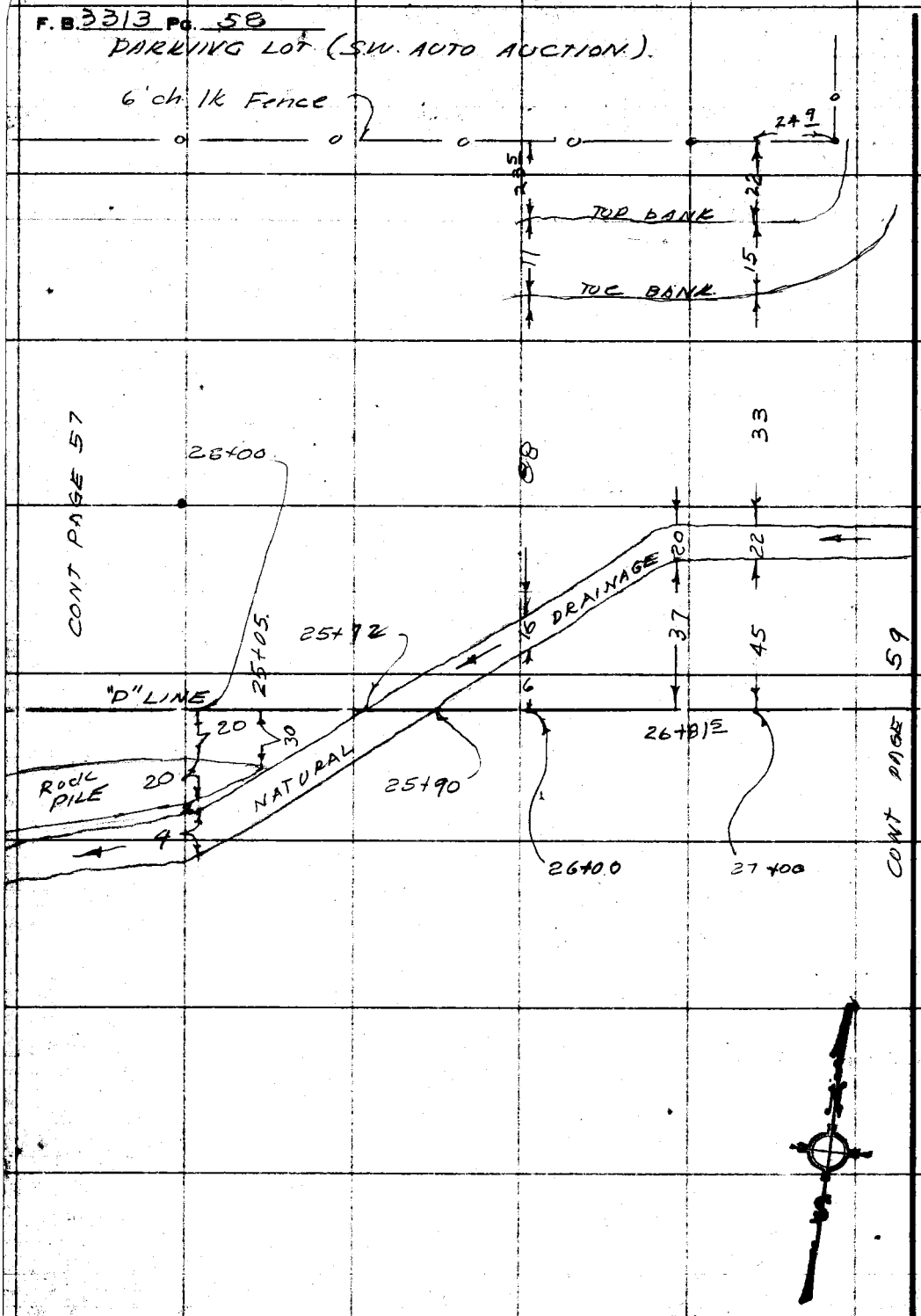
Notes Ck'd by _____
Map No. _____
Office Work _____
Checked _____
Date _____

Survey of 1255 LINE, 2000, 2001, 2002
JN 6112.27 Tape L&B Std. 65 °F
Surveyed by G.H. BEDWIN 11/65
Notes J.H.B. A.CAKO Date 11/65
Indexed C. J. GALLI

R. B. 33/13 Pg. 57

F. B. 3313 Pg. 58

PARKING LOT (SW. AUTO AUCTION).



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76F3095 SBE #247 1-56

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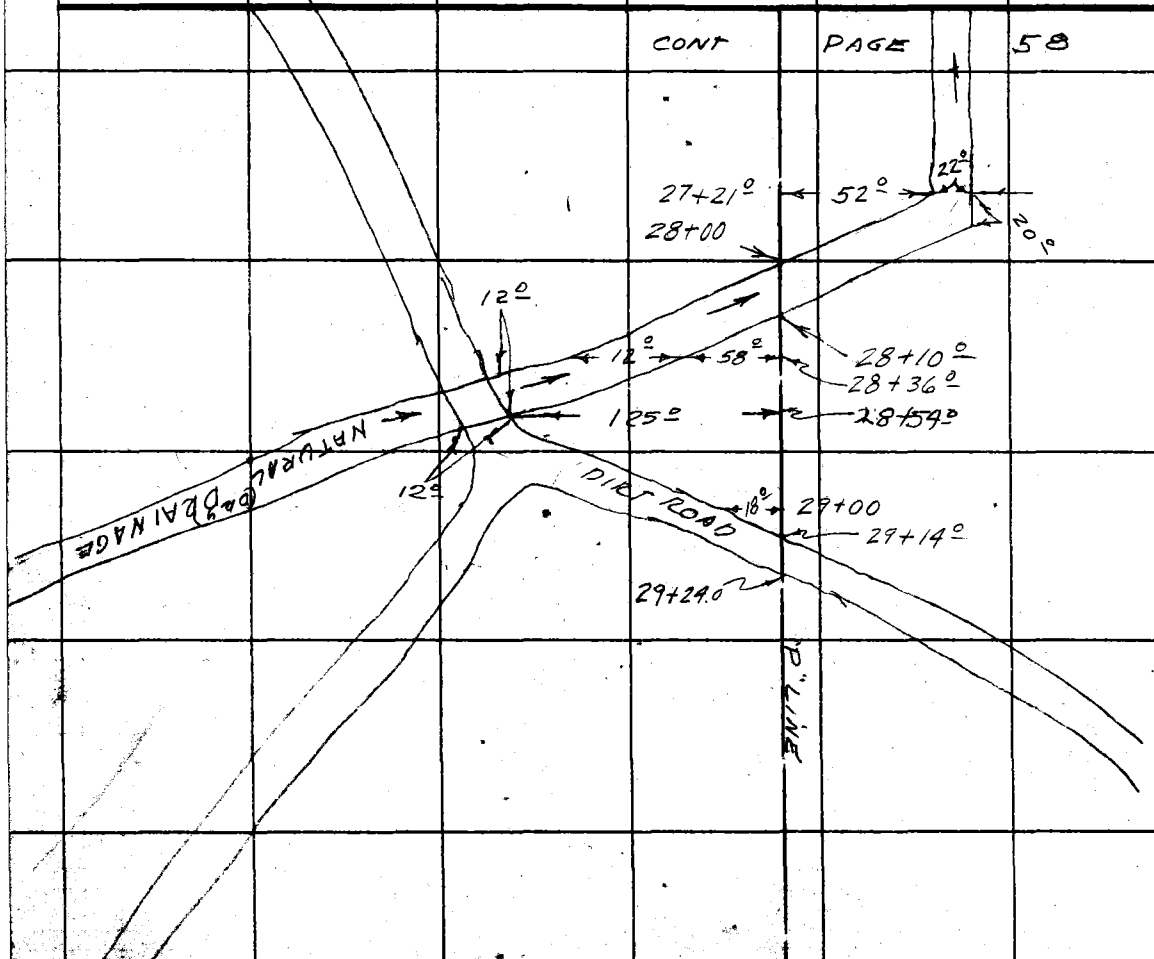
CONT PAGE 58



CONT PAGE 59

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

Survey of [illegible] LINE
JN 61227 Tape LBE Std 68 °F
Surveyed by J. H. BROWN
Notes J. H. B. & A. GALLI Date 7-65
Indexed D. J. GALLI

F. B. 3343 Pg. 59

F. B. 3313 Pg. 60

"P" LINE

(40)

(40)

04758

(1400 GOING SOUTH 1X2 #1401 POINT ON LINE 1337.57.02 ON "P" LINE

ST

END EXIST. R.C.P.

67.0

67.8 W/W

DRIVE

1404.

LINE

CONC. PUMP

(STREET WIDENING)

2400

OFF ℄

CONC PUMP

30.05

127.6/31

℄ DRIVE FB 1404 -

LINE 2000

5.45

W EDGE

E EDGE

CONSTRUCTION

2396.6

67°

END EXISTING R.C.P. 75

To be EXTENDED

57.6

57.9

R=79'

℄ 79.1

3400

CONSTRUCTION

30.45

5.11

MAIN

(40)

(40)

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

N.W. COMPTON PROJ.
Survey of 2227 SHEET 2
JN 611227 Tape 0186 Std 68 °F
Surveyed by J. H. BROWN
Notes J/H 15 Date 8-65
Indexed C. J. GALLI

F. B. 3313 Pg. 61

(40) (40)

37+00 5.00 30 10

36+00 5.05 30 10

35+00 5.05 30 15

34+00 5.05 30 15

CONSTRUCTION (STREET WIDENING)

℄ LINE PER PG 24 = ℄ LINE

℄ PER FB 1402

- 127 ST

MAIN

CONSTRUCTION (STREET WIDENING)

Pg 24 40' 98°

33+57.02 42.98 34+00.00

33+57.02 Ed 132 E mail @ INTS ℄ LINES 4PT IN ℄ LINE Pg 24

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78F3098 SAE #247 1-56

F. B. 3313 Pg. 62

℄

(WIDTH N/OF KNOCUN)

MAIN ST

37+20.0

37+42.1

3740.94
59 Spk ε l/n
129 14

"P" LINE
= 2' offset LINE

pgs 14, 25

90° 20' 03"
pg 14

"P" LINE = 20' offset LINE
pg 14

UNDER CONSTRUCTION

EDGE CONC PVMT

UNDER CONSTRUCTION

NEW FILL

CONT PAGE

(40)

(40)

CONT PAGE 61

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76F309S S&E #247 1-56

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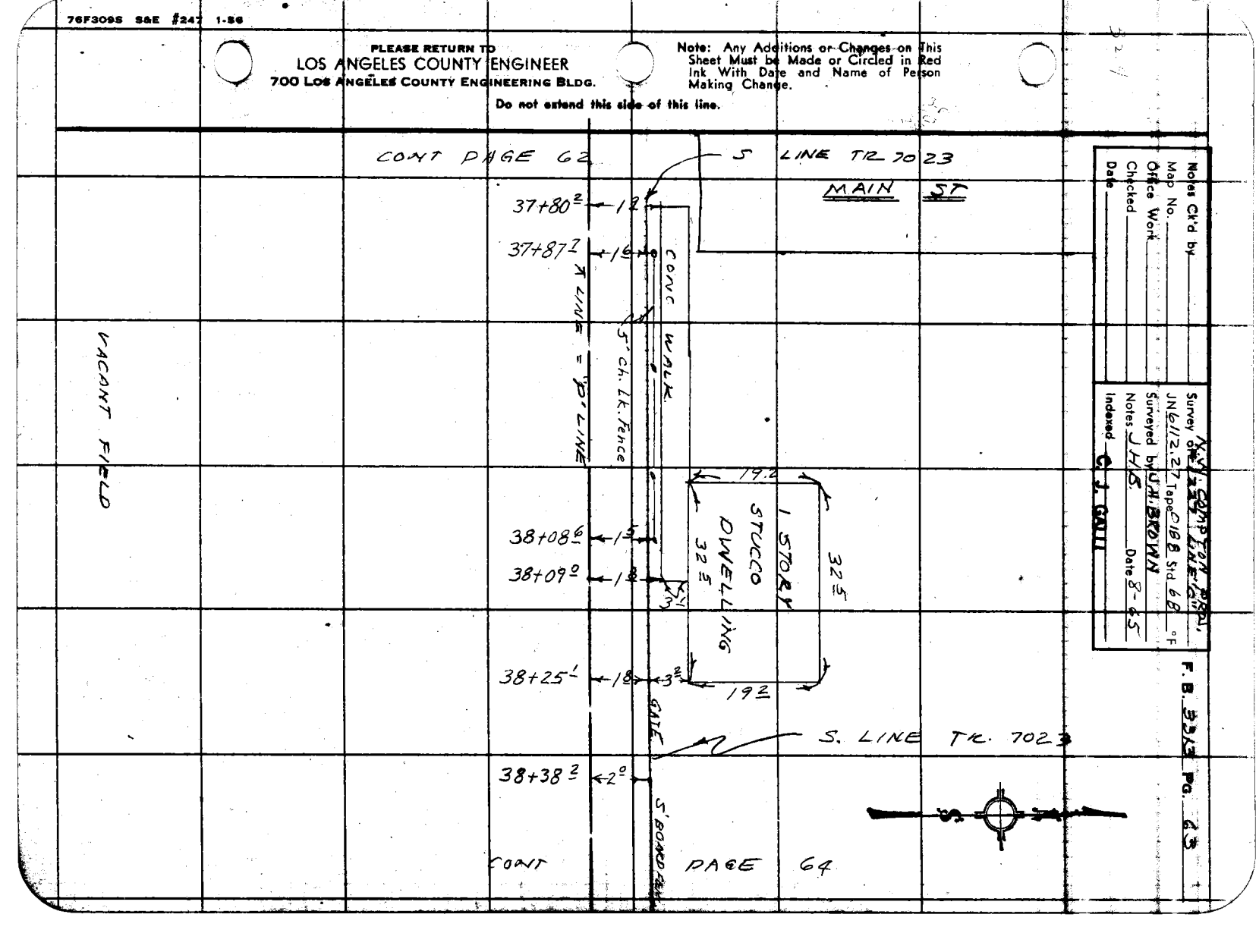
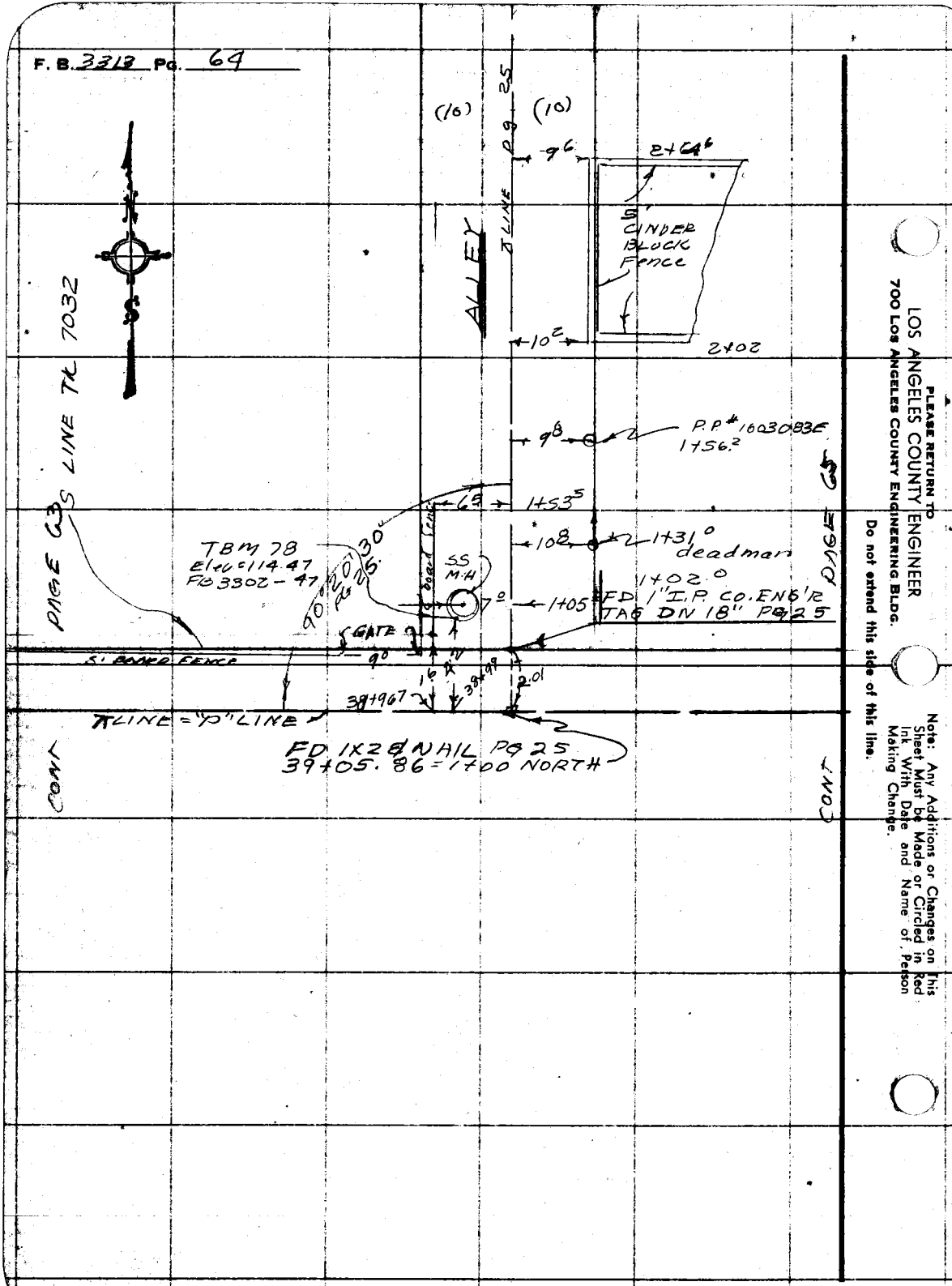


Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of WEST COMPTON BLVD.
JN 61227 Tape C188 Std 66 °F
Surveyed by J.H. BROWN
Notes J.H.S. Date 8-65
Indexed C. J. GALLI

F. B. 3243 Pg. 63

F. B. 3313 Pg. 69



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N.W. COMPTON BLVD.
Survey of 1247 2/ME "C"
JN 6112.27 Tape 0188 Std 68 °F
Surveyed by J.H. BROWN
Notes J.H.B. Date 8 65
Indexed C. J. GALLI

F.B. 3313 Pg. 65

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Ho # 13211 — CONT FROM PAGE 64 — Ho # 13212

DRIVEWAY 42+25
DRIVEWAY 41+72
DRIVEWAY
DRIVEWAY 41+20
DRIVEWAY 40+76

DRIVEWAY 42+29
DRIVEWAY 41+72
DRIVEWAY 41+53
41+21
DRIVE WAY
41+07

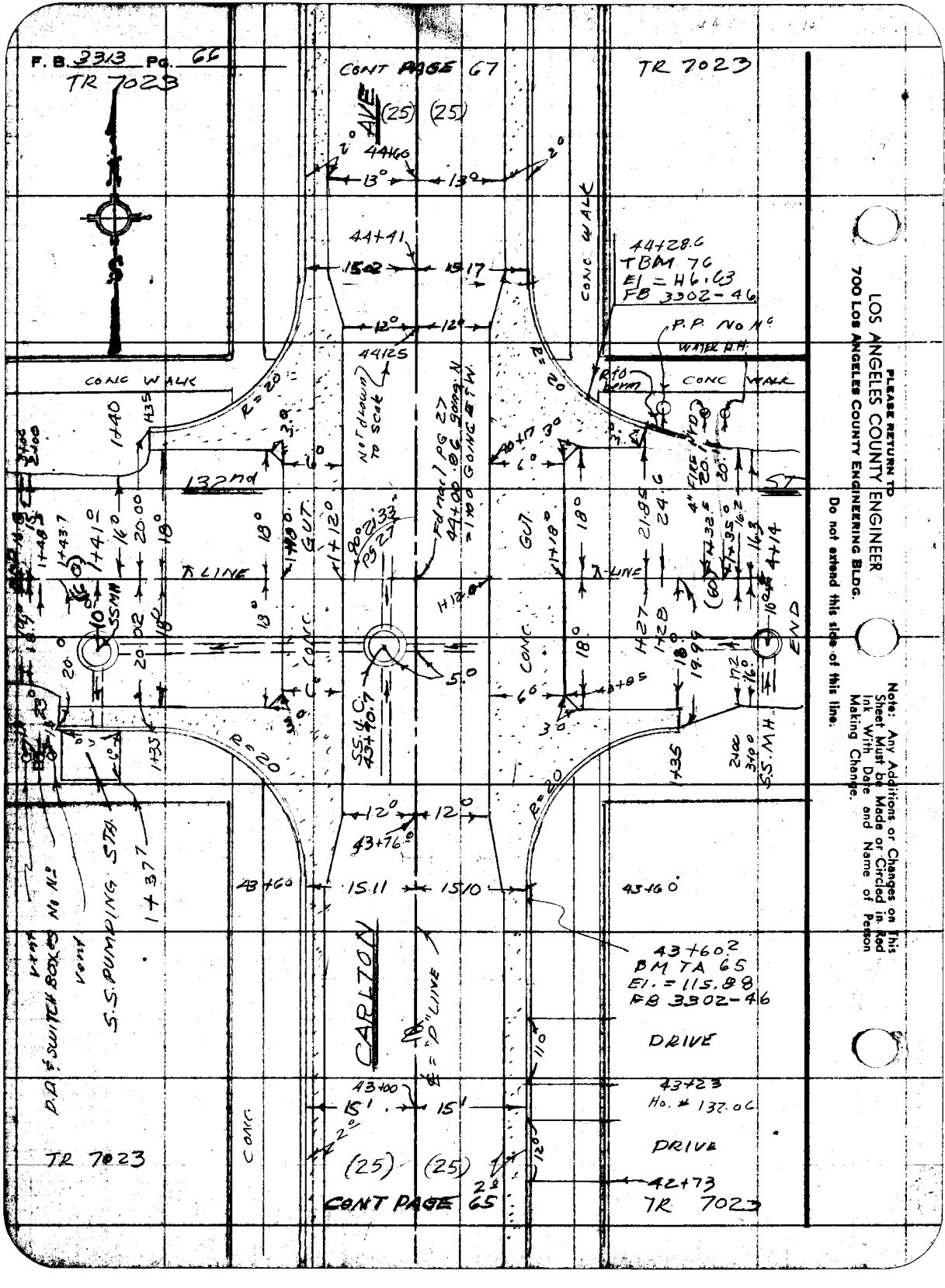
WALK
CONC
CARLTON AVE
℄ TO ℄ LINE
WALK
CONC

BM TA 62
El. = 113.66
PB 3302-47
40+99.8

110
15° 15°
42+00
(25) ℄ (25)
41+00
15.0
15°
1489
40+86.0
5°
40+74.6
20.3
1496
5.6
SSMH 40+73.1
45
Wooden Barrag 40+71.3
25°
1" I.P. & C.E tag PG 26 = 40+76.74
40+68.74 from west going North 1X2 nail PG 26
40+72.5

S LINE TR 7023
S LINE TR 7023
PAGE 64
PPH (STREET LIGHT)
No No
CONT
40 + 52.4
230°
dead man
END

7673095 SEE #247 1.56


F.B. 3313 Pg. 66
TR 7023
CONT PAGE 67
TR 7023
(25) (25)
44+60
13° 13°
2°
44+41
15.02 15.17
12° 12°
44+25
CONC WALK
R=20
44+28.6
TBM 76
El = 116.63
FB 3302-46
P.P. No N°
WATER B.H.
R/O Berm
CONC WALK
CONC WALK
1440
1435
132nd
ST
1+40
1+41.0
1+43.7
16.0
20.00
18°
18°
12.0
CUT
1+42.0
80.21.33
79.21
Fd nail PG 27
44+00 @ 6.6ms
1.00 @ GONG & MH
1+40
1+41.8
1+43.5
1+44.7
21.95
24.6
20.0
2.0%
2.0%
(60)
32.5
4"
CONC
CONC
CONC
CONC
18°
18°
18°
18°
18°
18°
18°
18°
℄ LINE
℄ LINE
H12.8
H12.7
H12.8
18.99
19.1
END
20.0
20.0
20.0
20.0
5.0
5.0
5.0
5.0
CONC
CONC
CONC
CONC
6.0
6.0
3.0
3.0
43+05
43+40.7
SS M.C.
1+35
1+35
1+37.7
H.W.S.
H.W.S.
R=20
R=20
R=20
R=20
12° 12°
43+76.0
43+60
15.11 15.10
43+60
43+60.2
BM TA 65
El. = 115.88
FB 3302-46
CARLTON
℄ "D" LINE
DRIVE
110
43+00
15' 15'
43+23
Ho. # 137.0C
DRIVE
12.0
42+73
(25) (25)
CONT PAGE 65
TR 7023
TR 7023
D.D. # SMITH BOX
S.S. MANHOLE
S.S. MANHOLE
CONC
CONC
CONC
CONC
CONC WALK
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Office Work
Checked
Date

Survey of W.W. COMPTON PROJ. 1232 LAKE CT
JN 6112.27 Tape 0188 Std 66 °F
Surveyed by J. H. BROWN
Notes J. H. B Date 8-25
Indexed C. J. GALLI

F. B. 5913 Pg. 67

CONT PAGE 68

DRIVE
46+62
HOUSE #1309

AVE

DRIVE
46+12

46+00

DRIVE
46+32

DRIVE
45+81

DRIVE
45+62

45+41
DRIVE (DIRT)

DRIVE (CONC.)
45+21

CARLTON

℄ "P" LINE

DRIVE
45+16

DRIVE
44+62

(45+00)

(25) (25)

2' CONC. GUTTER

CONC. CB

2' CONC. GUTTER

CONC CB

CONT PAGE 66

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78F3098 SEE #247 1-56

F. B. 373 Pg. 68

CONT PAGE 69

DRIVE
11°
49+37

AVE
49+25.26
R 2811.74
R 2828

DRIVE
10°
49+32

H.D. # 13012

37'
151'
148'
13.5'
5'
CONC
DIP
H.D.
49+20
END
CONC box S.D.
49+06

15' 15'
A9+00

DRIVE
12°
48+69

DRIVE
10°
48+74

15' 15'
48+00

NEW GARAGE
12°
47+89

FULL CURB

2° 2°

H.D. # 13032

TR 7023

CONC
DRIVE
11°
47+33
47+29

CONC GUTTER

CARLTON

℄ = "D" LINE

DRIVE
10°
GATE
TWO ARCH II
FULL CB
47+13

H.D. #13103

(25)℄ (25)

5°
47+01°
47+08
15'
15'

CONT PAGE 67

FULL CB
GATE
10°
DRIVE

TR 7023

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Notes Ck'd by
Map No.
Office Work
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Date

Survey of NW CORNER TRACT No 7227 LINE
JNG/LR 27 Tape 0.1005 Std 68 °F
Surveyed by J H Brown
Notes J H B Date 8-65
Indexed C. J. GALLI

F. B. 3313 Pg. 69

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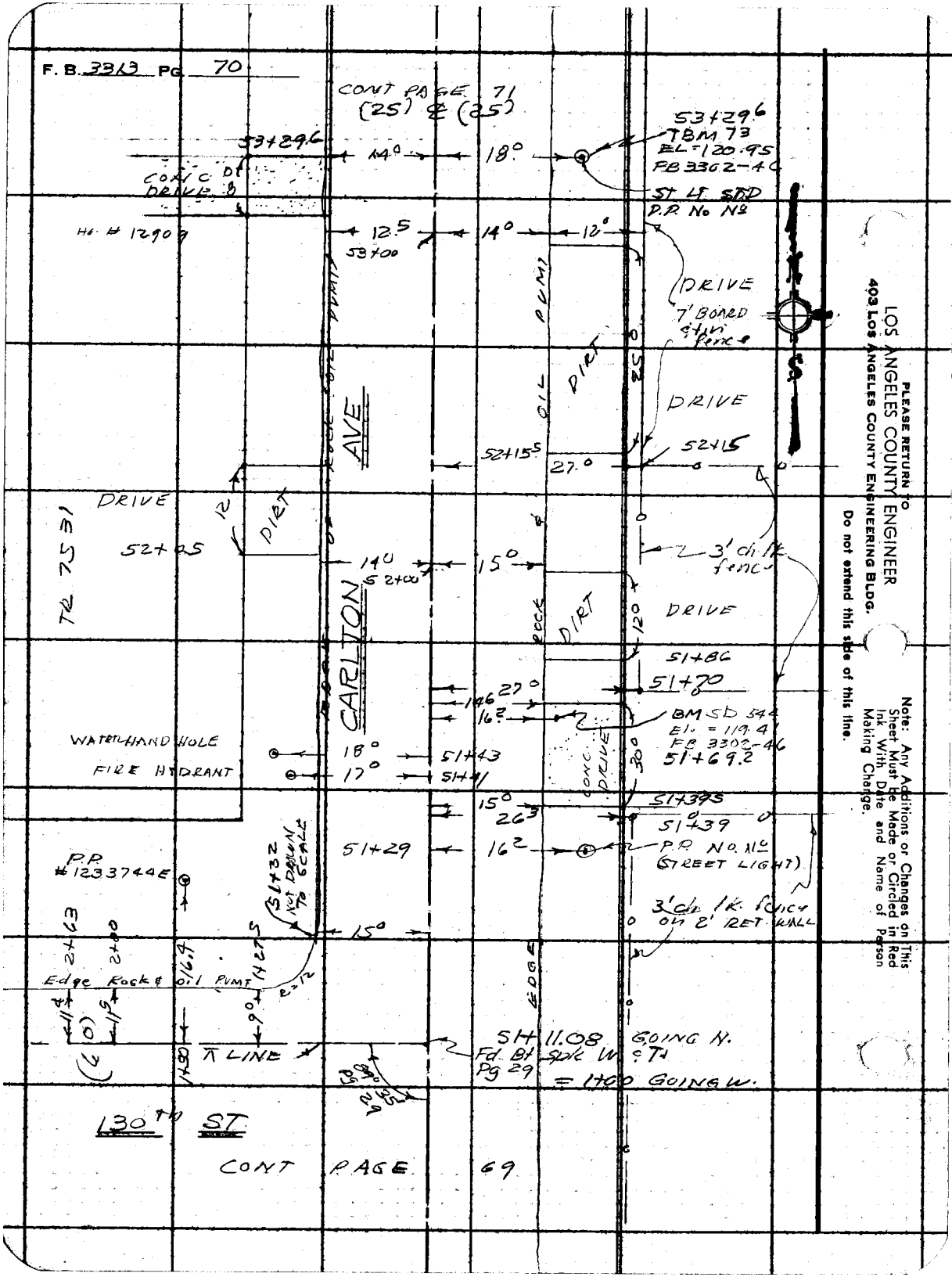
26F3088 CE #310 8-63

51+41.08 GOING N CONT PAGE 70
FB 81 SPK WITH
PB 29
CONT PAGE 70
A LINE
130th ST
END
14.5
15
18.0
(30)
EDGE ROCK SLOPE
2763
2400
1782
21.2
50+81
14°
TR 7531
50+61.12
COUNTY ENG'R MON. PG 28
EDGE ROCK SLOPE
AVE
26°
ROCK FOIL
50+77
EDGE
10°
GATE
DRIVE
BOXED FENCE
50+62
N. LINE TR 7023
15.11
15.03
50+59.5
50+66°
50+59
2.0
2.0
50+39
BM SD 545
El. = 117.03
FB 3302:46
DRIVE
10°
50+30
CARLTON
8"
SSUC
5.0
50+245
313.0
8"
DRIVE
10°
50+21
8" DRIVE
50+245
SSUC
DRIVE
10°
50+07
15'
15'
50+00
CONC. GUT
CONC. GUT
CONC. C&G
CONC. C&G
℄ "P" LINE
10°
DRIVE
49+82
(25)
CONT
(25)
PAGE
68


F. B. 3363 PG 70
CONT PAGE 71
(25) & (25)
53+29.6
TBM 73
EL=120.95
FB 3302-46
ST. HWY. SRD
P.R. No. N2
CONC. DR. 8
HS # 12909
12.5
53+00
14°
18°
12°
DRIVE
7' BOARD & WIRE FENCE
PUMP
DIRT
DRIVE
52+15.5
27.0
52+15
AVE
DRIVE
12
DIRT
52+85
14°
15°
53+00
3' CHAIN LINK FENCE
DRIVE
51+86
51+70
146
27°
16°
BM SD 544
EL. = 119.41
FB 3302-46
51+69.2
WATER HAND HOLE
FIRE HYDRANT
18°
17°
51+43
51+41
CONC. DRIVE
30.0
15°
26.3
51+39
51+29
16°
P.R. No. N10
(STREET LIGHT)
P.P. #12337446
51+32
NOT DRIVEN TO SCALE
15°
3' CHAIN LINK FENCE ON 2' RET. WALL
2+63
2+00
Edge Rock & 0.1 PUMP
1.64
14.25
R=12
EDGE
11.4
11.9
(L.O.)
9°
℄ LINE
1490
SH 11.08 GOING N.
Fd. BL spk W. & TH
Pg 29
= 1490 GOING W.
130TH ST
CONT PAGE 69
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Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of N.W. COMPTON BLVD. & ALO 1227 CURVE
JN 611227 Tape 0/100 Std 60°F
Surveyed by J.H. BROWN
Notes J.H.B Date 8-65
Indexed C. J. GALLI

F. B. 3313 PG. 71

CONT PG 72

CONC WALK

CONT PAGE 73

2°
15.05
14.92
56+56 P
4° 5°
SSMH
56+45.9
5°
2°
5°
1°
21°
DRIVE
DIRT
PVMT
DIRT DRIVE
30
DRIVE
56+06
10°
7°
DRIVE
DIRT
PVMT
AVE
155
145
56+00
oil
HD #12811
55+83
DRIVE
90°
DIRT
CARLTON
Rock & oil
55+37
Rock
55+20
180°
ST. LT. STD
PP# 12337195
5540.0
14.6
14.9
11.3
13.8
14.2
11.4
54+00
5°
53+75
SSMH
Edge
"D" LINE
℄
6' BOARD & TIN FENCE
14.5
CONC DRIVE
8°
14°
53+42.5
Edge
(25) & (25)
CONT PAGE 70

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YSF3099 CE #310 6-63

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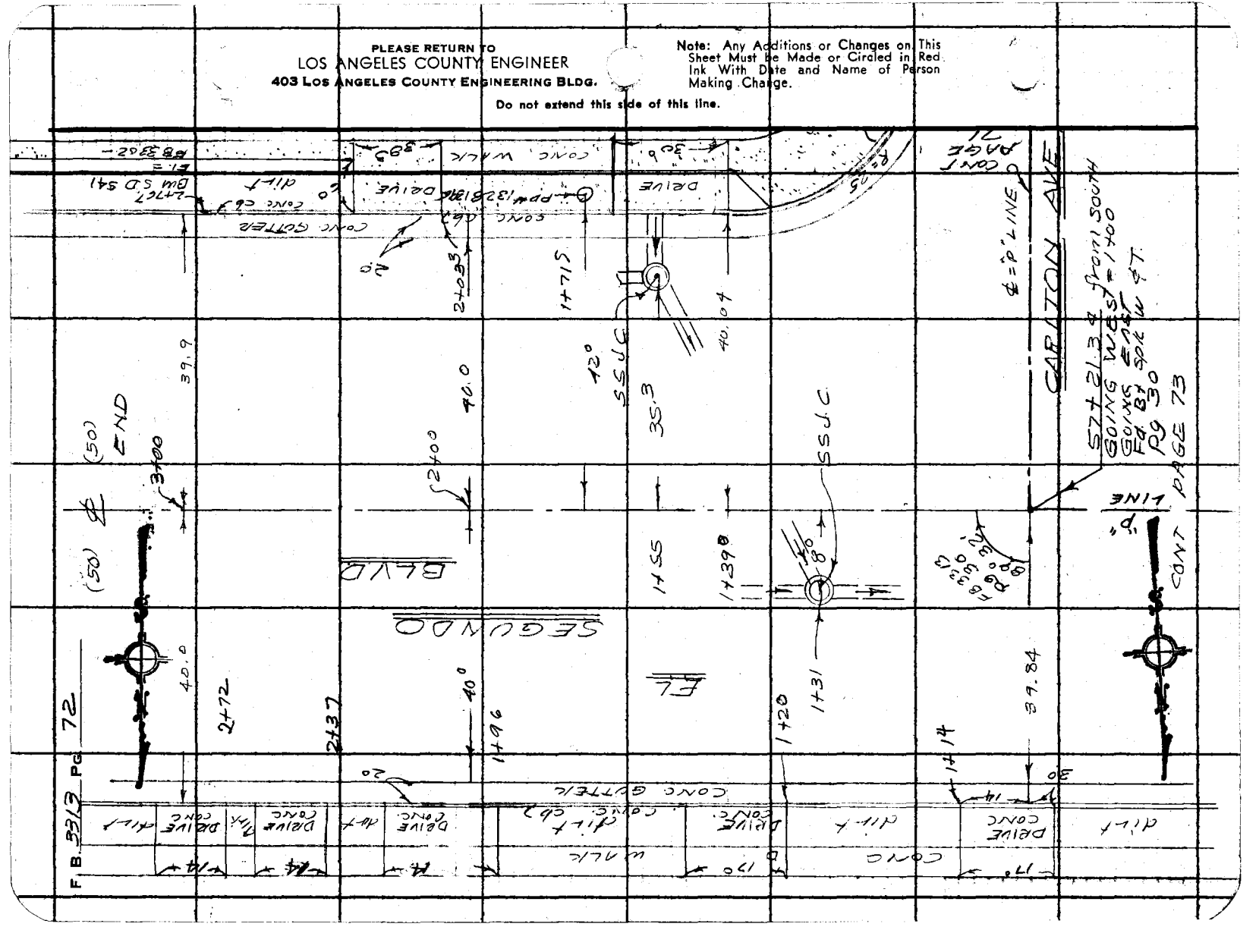
CARLTON AVE
℄ = P.L. LINE
CONT PAGE 71
CONT PAGE 73
S27+21.38 ft. from SOUTH
GOING WEST = 1400
GOING EAST = 1400
FA 830
PG 30
SEGUNDO BLVD
CONC GUTTER
CONC WALK
DRIVE
DRIVE CONC
DRIVE CONC
DRIVE CONC
CONC
CONC
CONC
CONC
DITCH
DITCH
DITCH
DITCH
DITCH
DITCH
DITCH
DITCH
WALK
WALK
CONC cb
CONC cb
CONC cb
CONC cb
PP#13281
Dwn SD 541
1+715
1+755
1+755
1+755
1+398
1+431
1+720
1+414
2+400
2+437
2+472
1496
2403
2+72
PG 72
F.B. 3312
40.0
40.0
40.0
40.0
39.9
39.84
35.3
40.04
12.0
30.0
38.5
30
20
14
14
14
14
17.0
17.0
17.0
17.0
(50)
(50)
(50)
(50)
CONC
CONC
CONC
CONC

Notes Ck'd by	Survey of NW CARLTON PROJ NO 1227 LINE "C"	F. B. 331 3 Pg. 73
Map No.	JN 6112.21 Tape 0188 Std 6 8 °F	
Office Work	Surveyed by J H Brown	
Checked	Notes J. H. B Date 8 65	
Date	Indexed C. J GALLI	

CONT PAGE 72

ANGLE PT. IN "D" LINE
57+21.34 from
SOUTH Going West
Fd. BT spk W&T.
per pg 30

CARLTON AVE
"D" LINE

PAGE 71

F.B. 331 3 pg 30

39.84

57+25

17.0 WALK.

2%

17.0 DRIVE

GUTTER

58+58

40.05

57+61.8

39.97

CONT

R=25

BM TA 71 57463
Elev = 133.88 FB 8302-45

57+60.4

42.2

57+68.5

42.5

PP # 1179826

FIRE HYD.

2%

17.5 CONC DRIVE

CONC. CB

CONC

57+92

40'

58+00

40'

17.0 DRIVE

58+23

58+55

(50) & (50) SEGUNDO BLVD

℄ "D" LINE

4' CONC WALK

CONC. GUTTER

CONC CB

6%

UNDERGROUND Tel

42.5

58+57.5

42.2

4 WIRES

TRANS. P.
1179357E

UNDER GROUND POWER

58+63

19.5

M.W.D. M.H

58+76.2

42.2

VENT

METER & UNDERGROUND

PP # 1126746E

CONT PAGE 74

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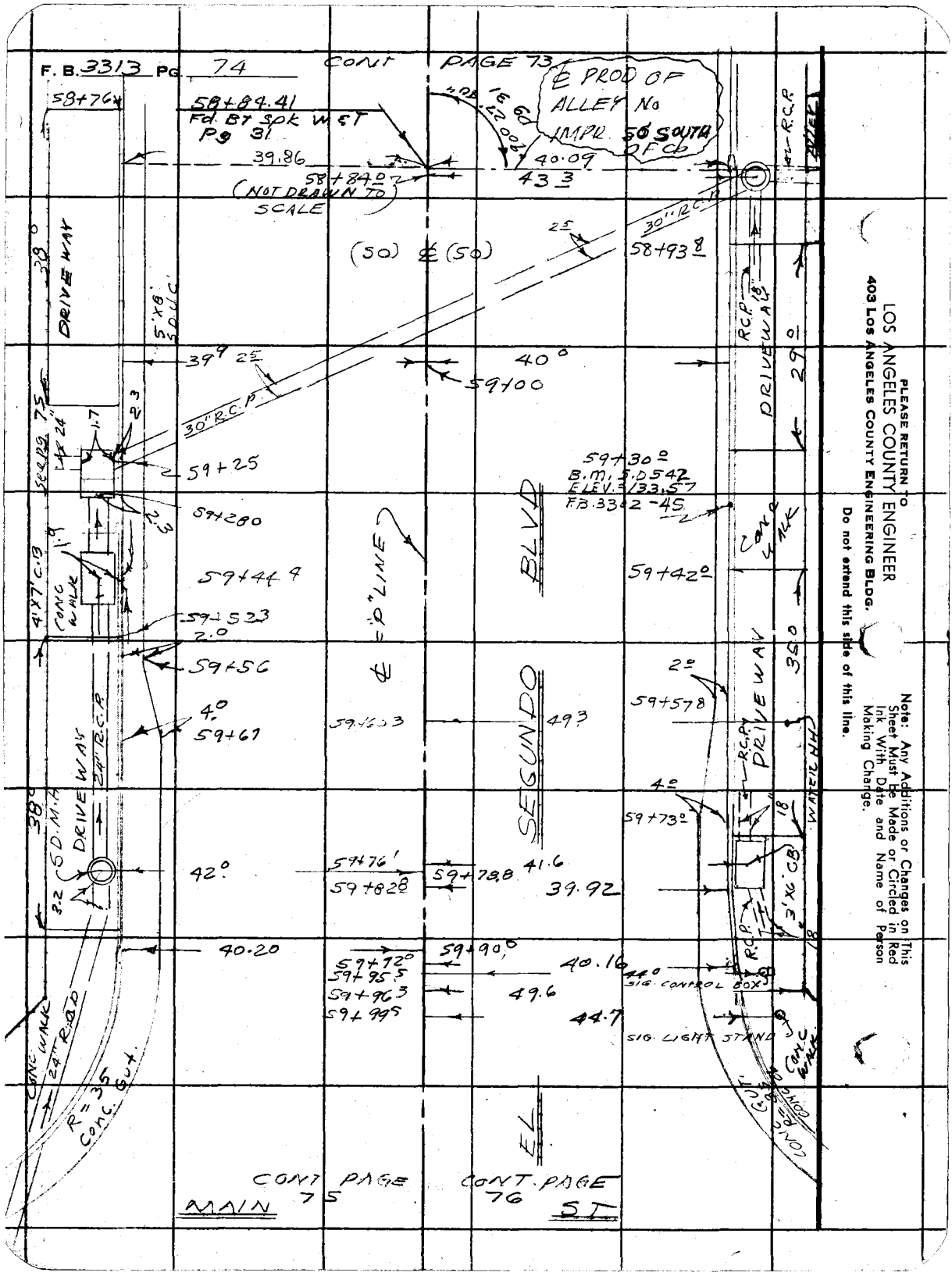

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Notes Ck'd by	Survey of NW COMPTON Proj. No. 1227
Map No.	JN 6112.27 Tape 0.99 Std 68 °F
Office Work	Surveyed by J.H. Brown
Checked	Notes J H B Date 8 65
Date	Indexed C. J. GALLI

F. B. 3313 PG. 75

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END

21.8

(100)

3+25 41.0
3+13

8"

SSMH 4+10

NO EVIDENCE TO WEST

2.4' CORR. P.

WATER STANDING

NO TO N

8"

167'

SD U.C 4.3x4.3

24"

see PG 74

CONT PAGE 78

3+00 39.13

2+00 39.7

39.71

1+75

10

2°

4°

2°

2°

℄ LINE

2.7

1+54

R=2

3+00

2+00

1+75

S

conc walk

R=35' conc gut

ST

MAIN

EB Nat. & Alg. Eng. Lg. = 1+00 Going North

60+62.45 Bar PG 32

SSD.C

7.5°

60+90.8

40.20

74

PAGE (50)

℄ = "P" LINE

90°02'10" PG 32

CONT PAGE 77

EL SEGUNDO BLVD

CONT PAGE 76

CONT (50)

ZEF3013 CE #310 8-63

F. B. 3313 Pg. 76

CONT PAGE 75

CONT FROM PG 78 PG 52 90 27 10

Got 62.45 Fd. Nail
P.O. ENGR Leg. Pg 32
= 1+00 GOING SOUTH

EL SEGUNDO BLVD (50)

℄ = "P" LINE

40.16

CONT PAGE 74

CONT PAGE 77

4°

GUTTER

CONC

R=35 (CONC. C/O)

59+96.3

EDGE CONC WALK

2.5

8.5

40.02

20°

9.54

1+74.4

2°

EDGE REIN (DIRT)

1+86

15.06

2+00

(100)

MAIN ST

℄ LINE

EDGE CONC PUMP

8"

(UNDER CONSTR.)

15°

3+00

29?

SS MH 3+19.5

END

8"

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Office Work
Checked
Date

Survey of NW COMPTON PROJ NO 1227 LINE "C"
JN 6112:2 Tape 6188 Std 68 °F
Surveyed by J. H. BROWN
Notes J. H. B. Date 8-65
Indexed C. J. GALLI

F. B. 3313 PG. 77

CONT DAGE 78

60+62.45 GOING W 1+00 GOING North Fd N 1/2 IRON 32

END

EL SEGUNDO BLVD

℄ PROD = "P" LINE

39.90

39.90

1+40

45.1

39.9

42.6

38°

6/1+89.5 WATER L.H.

6/1+35 SIG LIGHT STAND

P=35 CONC C&G

CONC WALK

CONC GUTTER

19.6

1+40

C.G. drain brick chamber with 12" corrugated pipe & various other valves 2'X2' SQ M.H. COVER

1+56.5

40

3.0

WATER H.H.

FIRE HYD.

SIG LIGHT STAND

43.5

43.5

42.7

39.94

MEDIAN STRIP

1+65.5

1+67.5

1+72.3

1+75.5

WATER H.H.

1+76.5

1+81.9

45.1

1+76

2.0

29.8

3.0

1+74 SD MH 1+81.5

40

1+95

39.75

2+00

2.0

2+18

40

DRIVEWAY

CONC WALK

2+29

2+38

39

DRIVEWAY

CONC WALK

2.0

(100)

40.05

END

℄ LINE

CONT PAGE 76

MAIN ST

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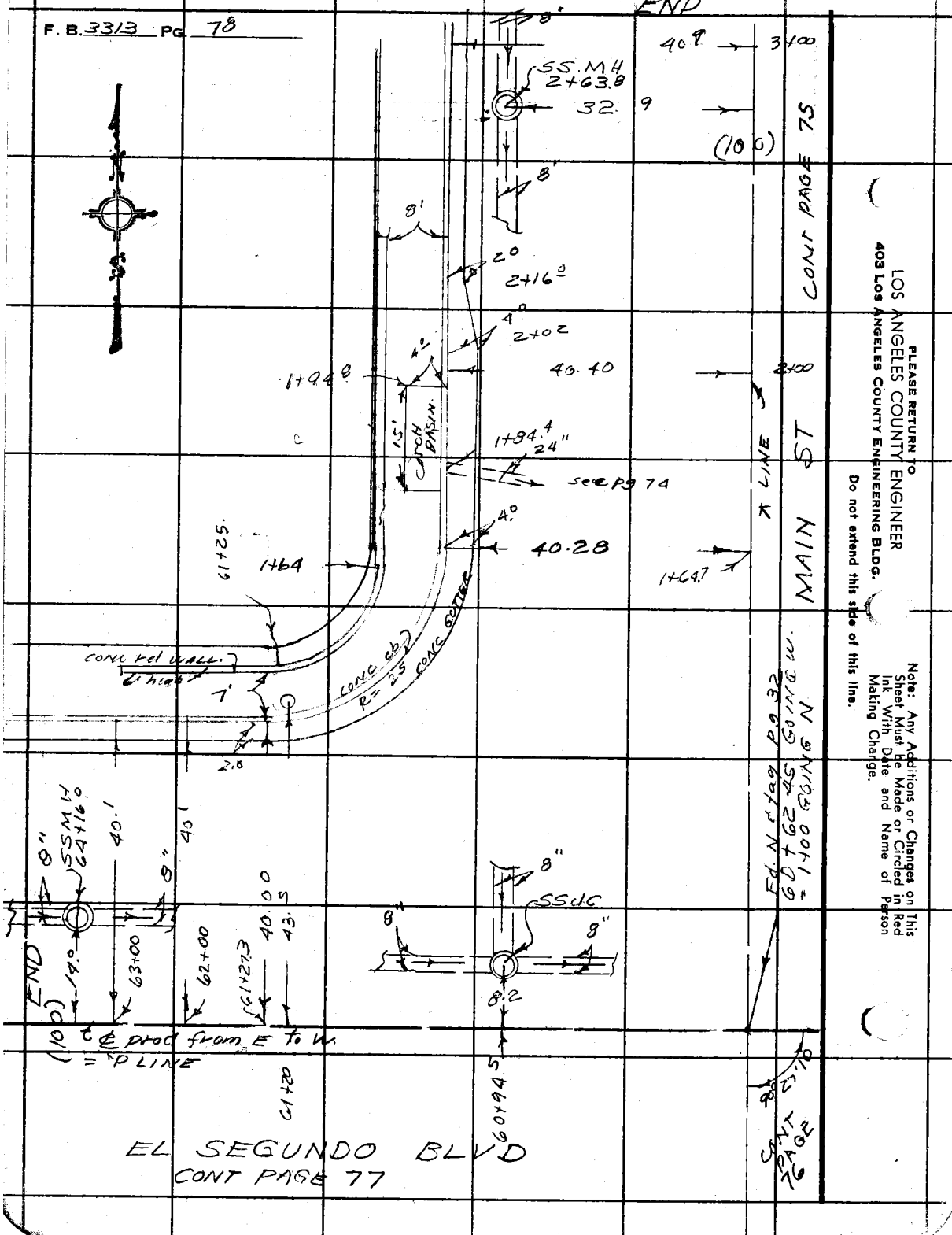
28F3093 CE #310 6-63

F. B. 3313 PG. 78



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

FILM FIBRE BOX SEWER LINE
NOTE TO CARLPAST 4 EL SEGUNDO
BLVD Thence E.O. DUNN ST

JULY 8 AUG. 1965
BROWN
PETERSON
CARO
CLIFFORD

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93.544 + .039
93.603

52
49 78
52

Profile No. ____ X-Sec. No. ____
Notes Red ____ Plotted ____
Job No. PW 2827 Division No. 11 Date ____ Date ____
Notes Chkd. ____ Checked ____
Survey of A.W.P. Date ____
Survey by J.H. BROWN Notes J.H.B. T.C. Palmer Date 7-65
Indexed ____ Date ____
E. J. GRAU

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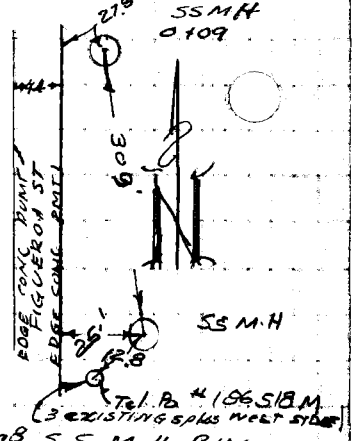
STATION	B.S.	H.I.	F.S.	ELEV.		
BM SD 555				93.60	Brn SD 555 ELEV - 93.603 FB 3302-51 FIGUERO ST 710' S. of 85TH ST 65' East of E. of FIGUEROA ST. Bt SPK in west end of head wall of N-S. drain.	
T.P.				98.97	SPK	
T.P.				103.86	1X1	
T.P.				109.56	R.R. SPK in Tel Po #4 186518M up 0.8	
MINUS 300				108.50	M.H. RIM (M.H. 300'S of 0+00 ℄, E of east edge)	
11				88.5	-R&O-20.00 INVERT PVMT	
T.P.				108.79	RR spk up Tel. Po #186518M FIUSH	
T.P.				109.06	SQ SPK up 0.3 Tel. Po #186518M	
T.P.				103.86	1X1	
T.P.				98.96	SPK in black top.	
0+09				98.60		
11				88.76	North: Rim 98.60, -Red 9.01, Top 89.59, dia .83, INVERT 88.76	
11				88.65	South: Rim 98.60, -Red 8.95, Top 89.65, dia 1.00, INVERT 88.65	



398 S.S.M.H RIM

76-L-298 CE 307 2-63

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STATION	B. S.	H. I.	F. S.	ELEV.	Left (west)	RIGHT (East)
0+65.3				91.81	51' top pipe	
"				87.86	51' INVERT 42" R.C.P.	
0+69.3				91.78	52.4 top pipe	
"				87.83	52.6 INVERT 42" R.C.P.	
0+82.3				93.57		67' Top head wall
"				89.65		67' INVERT 15"
0+92.0				93.45		50° top head wall
"				89.15		50° INVERT 42" R.C.P.
0+97.0				93.50		50° Top headwall
				89.00		50° INVERT 42" R.C.P.
of 99.85 BM 5 D. 5.54					Elev = 93.544 FB 3313-51	
1+00				97.47		
				97.42		11° (1/4)
				97.39		22° EDGE OF CONC. PAVE.
				97.37		26.5' F/L
				97.6		33.5' TOP OF BANK
				96.5		46.0' BREAK
				92.0		51.0 BOT OF BREAK
				91.0		57.2' TOP OF BANK
				90.2		58.5' BOT OF BANK
				90.4		63.0' BOT OF BANK
				90.7		65.0' TOP OF BANK

Notes Rd. Plotted
No. Date Date Survey of
No. Date Checked Date Map No.
No. Date Indexed C. J. GALLI Date

F.B. 3313

76-L-298 CE 307 2-63

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F.B. 3313 Pg. 98 — Profile No. — X-Sec. No.
Survey of MWD SAN DIEGO AQUEDUCT — Plotted — Date — Checked — Date
Survey by J.H.BROWN Notes J.H.B. — Notes Chkd. — Date
Indexed C. J. GALLI — Date
Job No. 6/12.27 Division No. 11 — Notes Red. — Date
PROJECT 1227

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (WEST)	RIGHT (EAST)
1+00				97.15	11° (1/4)	
				96.92	22° EDGE OF CONC. PUMT.	
				96.83	26 F/L	
				97.6	28° BREAK	
				95.5	50° P/L	
2+00				95.98		℄
11				96.03		11° (1/4)
11				95.94		22° EDGE OF CONC. PUMT.
11				95.88		26° F/L
11				96.9		29 TOP OF BREAK
						~~BOT OF BREAK~~
11				95.2		67° TOP OF BANK RIGHT
11				90.7		68° BOT OF BANK
11				90.7		72° BOT OF BANK
11				92.5		73° TOP OF BANK
11				95.77	11° (1/4)	
11				95.45	22° EDGE OF CONC. PUMT.	
11				95.40	26 F/L	
11				96.7	30 BREAK	
11				94.9	50° P/L	
11						

76-L-298 CE 307 2-63

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Profile Noted Red____ Plotted____ Job No. 6112-27 Division No. 11
No.____ Date____ Date____ Survey of N.W. corner Pico Blvd & Sweetzer
X-Sec. Noted Ckld.____ Checked____ Survey by J.H. BROWN Noted J.H.B. Date 7-15-27
No.____ Date____ Date____ Map No.____ Indexed C. J. GALLI Date____

F.B. 3313 Pg. 77

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (WEST)	RIGHT (EAST)
2+92				96.0	35' TOP OF BRK.	
"				94.7	35' BOT OF BRK.	
"				95.3	50' TOP OF BRK	
"				94.4	50' BOT OF BRK	
2+97				95.8		35' TOP OF BRK
"				95.3		35° BOT OF BRK
"				94.6		50° TOP OF BRK
"				94.0		50° BOT OF BRK
3+00				95.58		℄
"				95.60		11° (1/4)
"				95.50		22' EDGE OF CONC. PUMT.
"				95.37		27° F/L
"				94.7		50° P/L
"				92.9		80° TOP OF BANK
"				91.0		81' BOT OF BANK
"				91.0		86' BOT OF BANK
"				93.2		87.5 TOP OF BANK
"				95.39	11° (1/4)	
"				95.09	22° EDGE OF CONC. PUMT.	
"				94.92	27° F/L	

50' SIDE DRN AGE

35' DRAINAGE DITCH

76-L-298 CE 307 2-63

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Profile No. ____ Plotted ____ Date ____ Checked ____ Date ____
X-Sec. No. ____ Date ____

Survey of N. VI. COMPTON BLVD. 4/12/27 Division No. 11 Notes Red ____ Date 4/27
Survey by J. H. BROWN Notes J. H. B. Notes Chkd. ____ Date ____
Indexed C. J. GALLI Date: ____

P.B. 33/3 Pg. 100 Job No. 6/12.27

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT (WEST)	RIGHT (EAST
3+00				959	35¢ TOP OF BRK (N. SIDE DRAINAGE)	
"				947	35¢ BOT OF BRK	
"				969	50¢ TOP OF BRK (N. SIDE DRAINAGE)	
"				945	50¢ BOT OF BRK	
GOING NORTH ON FIGUEROA 3+00 = 1+00 NORTH						
1+07				960		35¢ TOP OF BRK
"				952		35¢ BOT OF BRK
"				950		50¢ TOP OF BRK
"				942		50¢ BOT OF BRK
1+50				9610		℄
T.P. 2+00				9688		℄ 28 FT.
2+00				9687		℄
"				9695		11¢ (V/4)
"				9686		22¢ EDGE OF CONC. PVMT.
"				9686		26¢ F/C
"				975		29¢ BRK
—				—		
"				9680	11¢ (V/4)	
"				9649	22¢ EDGE OF CONC. PVMT.	
"				9640	26¢ F/C	
"				971	28¢ BRK	
"				963	50¢ P/C	

NO. SIDE OF DRAINAGE

76-L-298 CE 307 2-63

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Profile Notes Red____ Plotted____ Job No.____ Division No. 11
No.____ Date____ Date____ Survey of N. W. COMPTON PROJECT 1227 LINE "C"
X-Sec. Notes Ckd.____ Checked____ Survey by J.H.B. & R.W.N. Notes J.H.B. Date 2-65
No.____ Date____ Date____ Map No.____ Indexed C. J. GALLI Date____

6/12.27

F.B. 3313 Pg. 101

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (WEST)	RIGHT (EAST)
					NORTH ON PASADENA	
2450				9823		℄
3+00				10002		℄
				10013		11° (1/4)
				9998		22° EDGE OF CONC. PUMT.
				9994		26± F/L
				1006		28± BRK
				994		50° P/L
				9997	11° (1/4)	
				9967	22° EDGE OF CONC. PUMT.	
				9960	26± F/L	
				994	50° P/L	
	GOING	NE'LY	ON	ℸ LINE	FROM 3+00	
					LEFT (N.W.'LY)	RIGHT (S.E.'LY)
4+00				946		ℸ LINE
				942		25°
				929		51° TOP OF BANK
				914		53° BAT OF BANK
				916		56± BAT OF BANK
				933		58° TAP OF BANK
				974	11° BRK	

DRAINAGE DITCH

76-L-298 CE 307 2-63

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

Do not extend notes this side of this line.

F.B. 3313 Pg 102 | Job No. 6112.27 | Division No. 11 | Notes Red | Plotted | Profile
Survey of N.W. COMPTON PROJ. 1227 1 2 N E | Date | Date | No. | X-Sec.
Survey by J.H. BROWN | Notes J.H.B. | Notes Chkd. | Checked | No.
Indexed C.J. GALLI | Date | Date | Date

STATION	B.S.	H.I.	F.S.	ELEV.	GOING NLY ON LEFT (N.W.'LY)	"P" LINE RIGHT (S.E.'LY)
4+50				969		℄ LINE
"						TOP OF BRK
"				941		10° BOT OF BRK
"				932		34 TOP OF BANK
"				914		37 BOT OF BANK
"				914		41 BOT OF BANK
"				930		41 TOP OF BANK
"				938		50°
4+74				957	Break	℄
4+81				966	BREAK	℄
5+00				953		℄ LINE
"				940		105 BRK
"				932		162 TOP OF BANK
"				916		17 BOT OF BANK
"				916		21 BOT OF BANK
"				935		23° TOP OF BANK
"				964		34 TOP Break
				970		50
"				950	9 Brk	
"				1001	50°	
5+45				935		℄ LINE TOP OF BANK
5+47				917		℄ LINE BOT OF BANK

76-L-298 CE 307 2-63

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Do not extend notes this side of this line.

Profile Notes Red. Plotted Job No. 6112.27 Division No. 11
No. Date Date Survey of N.W. COMPTON PROJ. 1227 LINE "C"
X-Sec. Notes Ckkd. Checked Survey by J.H.B. BROWN Notes J.H.B. Date 7-
No. Date Date Map No. Indexed J. GALLI Date AUG 2 4 '65

F.B. 3313 Pg. 93

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (N.W.'LY) GOING	MEAS. ON "C" LINE RIGHT (S.E.'LY)
5+50				917		℄ LINE
"				917		35 BOT OF BANK
"				935		50 TOP OF BANK
"				944		2P
"				977		50
"				917	10 BOT OF BANK	
"				934	20 TOP OF BANK	
"				948	29 BOT OF BRK	
"				980	36 TOP OF BRK	
"				997	50	
5+64				916		℄ LINE BOT OF BANK
5+66				940		℄ LINE TOP OF BANK
6+00				945		℄ LINE
"				961		32 BRK 54 Perc
"				995		50
"				942	10 TOP OF BANK	
"				918	13 BOT OF BANK	
"				918	15 BOT OF BANK	
"				938	17 TOP OF BANK	
"				956	36 BREAK	
"				980	43 BREAK	
"				995	50	

76-L-298 CE 307 2-63

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Do not extend notes this side of this line.

P.B. 333/104 Pg.
Survey of N.W. COMPTON PAV'T 1227 LINE 2" Date 6/12.27 Profile
Survey by J.H.&BROWN Notes J.H.B. Notes Chkd. Date X-Sec. No.
Indexed C. J. GALL Date Date Checked Date No.
Job No. Division No. 11 Notes Red Plotted

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT (N.W.'LY)	RIGHT (S.E.'LY)
6750				953		℄ LINE
				960		6° BRK
				946		12° BRK
				986		50°
				947	7° TOP OF BANK	
				923	9.5 BOT OF BANK	
				923	13° BOT OF BANK	
				948	17.5 TOP OF BANK	
				972	27 BRK	
				971	35 BOT OF BRK	
				991	50	
6770.50				9528	NOTE: THIS SECTION TAKEN ON SPLIT OF ℄.	℄ LINE (℄ POINT) I.P.
				955		2.5 BRK
				940		4° BRK
				983		50°
				955	2° TOP OF BANK	
				921	8 BOT OF BANK	
				921	11 BOT OF BANK	
				942	12 TOP OF BANK	
				947	40 BRK	
				999	50°	

76-L-298 CE 307 2-63

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Do not extend notes this side of this line.

Profile Noted Rod Plotted Job No. 6112.27 Division No. 11
No. X-Sec. Date Date Survey of N.W. COMPTON PROJ 4/227 LINE C
Notes Ckd. Checked Survey by H.A. ROWE Notes 7-62 Date 7- -62
No. Date Date Map No. Indexed C. J. GALLI Date AUG 2 '63

F.B. 3313 Pg. 165

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (N W 'ly)	RIGHT (S E. 'ly)
7+00				956		
				964		10° brk.
				952		15° brk
				991		50°
				945	3° TOP OF BANK	
				921	4° bot " "	
				923	10 " " "	
				954	11 5 TOP " "	
				975	36° brk	
				1030	50°	
7+08				945		TOP OF BANK
7+11				916		bot " "
7+22				921		" " "
7+25				946		TOP OF BANK
7+50				964		
				959		6° TOP OF BANK
				920		8° bot " "
				923		16 " " "
				957		17.6 TOP " BANK
				972		37.8 brk
				991		50° 64 + 21

76-L-298 CE 307 2-63

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Do not extend notes this side of this line.

F.B. 3313 Pg. 106 — Job No. 6112.27 — Division No. 11 — Notes Red ____ Plotted ____ Profile ____
Survey of N.W. COMPTON PROJECT 1227 LINE 'C' — Date ____ No. ____ X-Sec. ____
Survey by J.H. BROWN Notes T.C.P. — Notes Chkd. ____ Checked ____ No. ____
Indexed C. J. GALLI — Date ____ Date ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (NW)	RIGHT (S.E)
7+50				98.0	9° BRK	
				97.0	17° BRK	
				96.6	50	
7+80				98.2		BRK
8+00				97.5		
				98.8		9° BRK
				96.0		24 TOP OF BANK
				93.0		26 bot " "
				92.8		33.5 " " "
				95.9		35.5 top " "
				97.7		38.6 brk
				98.2		50.2
8+39.3				98.3		BRK
8+50				101.3		
				99.7		14° BRK
				98.2		21° top bank
				93.0		31.5 bot bank
				93.3		37° " "
				97.3		38° top bank
				98.0		50
T.P.				100.00	PIPE LINE BOLT	

76-L-298 CE 307 2-63

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
8+63				1036		℄ TOP BANK
8+69.6				9644		32' TOP (OUTSIDE)
8+69.6				9202		32' INVERT 48" R.C.P
8+74.5				9643		36' TOP (OUTSIDE)
11				9201		36' INVERT 48" R.C.P
8+77.58				10470		℄ INT'S ℄ 135TH ST.
8+78.5				9650		40' TOP (OUTSIDE)
11				9208		40' INVERT 48" R.C.P
	8+77.58 = 1400		GOING	EAST	ON 135TH ST	
					LEFT (NORTH)	RIGHT (SOUTH)
1+00				10478		℄
				10445		5° (1/4)
				10395		10' edge pvmt
				1037		13 TOP BANK
				10473	65 (1/4)	
				10424	13° edge pvmt	
				1045	16 Top bank	
				980	31 bot bank	
1+50				10525		℄
2+00				10658		℄
				10628		5 3/4
				10615		10 1/2 edge pvmt

Profile Notes Rod Plotted Job No. 6112.27 Division No. 11
No. Date Date Survey of NW CORNER INT'S Key No. 1227
X-Sec. Notes Chkd Checked Survey by H.H.W. Notes T.C.P. Date 7-6-63
No. Date Date Map No. Indexed C. J. GATES Date AUG 2 4 '65

F.B. 3313 Pg. 107

76-L-298 CE 307 2-63

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Do not extend notes this side of this line.

F.B. 3313 Pg. 108 Job No. 6112 27 Division No. 11 Notes Red ____ Plotted ____ Profile ____
Survey of N.W. Connection to End "NE" 2nd N.E. 1227 Date ____ No. ____
Survey by H.W.B. Notes T.C.P. Notes Chkd. ____ Checked ____ X-Sec. ____
Indexed C. J. GALLI Date ____ Date ____ No. ____

STATION	B.S.	H.I.	F.S.	ELEV.	GOING East ON 135th ST LEFT (NORTH)	RIGHT SOUTH
2+00				1062		13 Top bank
				1003		29 bot bank
				10651	6 (¼)	
				10629	13 Edge pvmt	
				1066	23 Top bank	
				990		
T.P				10719	SPK bot. bank	
2+50				10974		℄
3+00				11302		℄
				10314		5 (¼)
				10316		11 EDGE PVMT
				1132		29 BRK
				1126		50
				11297	6 (¼)	
				11264	13 EDGE PVMT	
				1117	29 TOP BANK	
Fd BM SD 552				11498	BM S.D. 552 Elev = 114.984 FB 3302-50 (adj.) P.E. R.R. & 135th ST SW. COR. Bench bolt in west end of North pier under control box.	

76-L-298 CE 307 2-63

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

Do not extend notes this side of this line.

Profile Noted Red Plotted Job No. 6112.27 Division No. 11
No. Y-Sec. Date Date Survey of N. W. COMPTON PROJ. #7227 LINE "E"
Notes Chkd. Checked Surveyed by J.H. & R.W.H. Notes by T.C.P. Date 7-
No. Date Date Map No. Indexed C. J. GALL Date

F.B. 3313 Pg. 109

STATION	B. S.	H. I.	F. S.	ELEV.		
GOING WEST ON 135TH ST & 8+77 ON ℄ LINE = 1+00 GOING ON 135TH.					LEFT (SOUTH)	RIGHT (NORTH)
1+50				104.02		℄
2+00				104.29		℄
				104.28		6.8 (1/4)
				103.86		13.7 EDGE PVMT
				104.1		15.7 TOP BANK
				102.8		21.0 BOT BANK
				103.92	4.6 (1/4)	
				103.60	9.3 EDGE PVMT	
				103.3	15.0 TOP BANK	
2+50				105.06		℄
3+00				106.70		℄
				106.80		5.8 (1/4)
				106.78		11.7 EDGE PVMT
				107.1		18.0 BRK
				107.5		50.0 ±
				106.50	5.2 (1/4)	
				106.23	10.3 EDGE PVMT	
				105.7	50.0 ±	

76-L-298 CE 307 2-63

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

Do not extend notes this side of this line.

F.B. 3313 Pg. 110 — Job No. 611227 — Division No. 11 — Notes Red — Plotted — Profile
Survey of N.W. CORNER SEC. 27 T2S R13W LINE "C" — Date — No. — X-Sec.
Survey by J.H. BROWN Notes T.C. Peterson — Notes Chkd. — Checked
Indexed C. J. GALLI — Date — Date — No.

STATION	B.S.	H.I.	F.S.	ELEV.		
8+77		GOING N.E.		0.01	℄ LINE = INTS LEFT = (N.W.)	℄ ℄ 135TH ST RIGHT (S.E.)
9+00						℄ TOP BANK
				97.6	4 ± BOT BANK	
				97.0	50'	
9+23.0				98.3		℄ BOT OF BANK
T.B.M. #94				98.07	T.B.M. #94 ELEV. 98.066 F.B. 3302-50 135TH ST. NORTH SIDE @ DRAINAGE DITCH. REINFORCING STEEL PROJ. 1" FROM SOUTH END OF WING WALL @ WEST END HEADWALL	
9+24.3				98.01	5 ± TOP OF HEADWALL	
				92.20	5 ± INVERT (F/L) 48" R.C.P. (-5.81)	
9+27.1				98.05	0 ± TOP OF HEADWALL	
				92.27	0 ± INVERT (F/L) 48" R.C.P. (-5.78)	
9+27.5				103.5		℄ BRK BOT OF HEADWALL
9+31.3				98.09		4 ± TOP OF HEADWALL
				92.41		4 ± INVERT (F/L) 48" R.C.P. (-5.68)
9+31.7				93.6		℄
				94.1	14 ± BOT OF BANK	
				98.2	15 ± TOP OF BANK	
9+50				93.6		℄
				93.6	2.0 BOT OF BANK	
				100.2	4.6 TOP OF BANK	
				100.3	50 ±	

76-L-298 CE 307 2-53

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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.

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Profile Notes Red ____ Plotted ____ Job No. 6/12.27 Division No. 11
No. ____ Date ____ Survey of N.W. COMPTON PROJ. #1227 LINE C
No. ____ Date ____ Checked ____ Survey by J. H. BROCKHOUSE F.C.P. Date 7-17-62
No. ____ Date ____ Map No. ____ Index G. J. GALLI Date ____

F.B. 3313 Pg. 111

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (N.W.'LY)	RIGHT (S.E.'LY)
9+60				940		℄ BOT OF BANK
10+00				968		℄
				939		2º BOT OF BANK
				940		11º BOT OF BANK
				970		13º TOP OF BANK
				993		19º TOP OF BRK
				990		26º TOP OF BRK
				962		33º BOT OF BRK.
				965		39º BOT OF BRK
				983		42º TOP OF BRK
				980		50º
				992	5º TOP OF BANK	
				994	15º BOT OF DIKE	
				1011	23º TOP OF DIKE	
				989	29º BOT OF DIKE	
				985	50º	
10+50				997		℄ TOP OF BANK
				944		2º BOT OF BANK
				941		11º BOT OF BANK
				990		15º TOP OF BANK
				983		50º

76-L-298 CE 307 2-63

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Do not extend notes this side of this line.

F.B. 3313 Pg. 112 | Job No. 6112.27 | Division No. 11 | Notes Red | Plotted | Profile
Survey of N. W. COMPTON PROJECT 1227 | Date 1/12 | Date | No. | X-Sec.
Survey by J. H. BROWN | Notes T.C.P. | Notes Chkd. | Checked | No.
Indexed C. I. GALLI | Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
10+50				995	37° BOT OF DIKE	
				1021	41° TOP OF DIKE	
				1019	47 TOP OF DIKE	
				982	56 BOT. OF DIKE	
				979	70	
10+60 5				9977		5⁶ TOP 24" CORR. I.P.
				9777		5⁶ INVERT (F/L)
10+63 5				9997	14⁶ TOP 24" CORR. I.P.	
				9797	14⁶ INVERT (F/L)	
10+96°				1020		
				1075	8° TOP OF DIRT PILE	
				1008	17° BOT. OF DIRT PILE	
				1003	25°	
11+00				1021		
				997		5³ TOP OF BANK
				948		8³ BOT. OF BANK
				948		27⁶ BOT. OF BANK
				992		29⁸ TOP OF BANK
				1006	50°	
11+28°				947		13⁵
11+33 5				949		18⁸
T.P.				9946	24 FOR ENGR THIS TOP OF HEADWALL	

76-L-298 CE 307 2-63

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Do not extend notes this side of this line.

Profile Noted Red ____ Plotted ____ Job No. 6112.27 Division No. 11
No. ____ Date ____ Date ____ Survey of N.W. COMPTON PROJ. #227 LINE "A"
Noted Cked. ____ Checked ____ Survey by J.W. BROWN Notes by ____ Date ____
No. ____ Date ____ Map No. ____ Indexed C. J. GALLY Date ____

F.B. 3313 Pg 43

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (WEST)	RIGHT (EAST)
GOING NORTH ON P.E.R.R. 12+07.15 = 1+00 NORTH						
1+00 NORTH				1144		℄ BOT OF BALLAST
				1153		7.7 CENTER TRACK TOP OF BALLAST
				1158.0		10' TOP OF EAST RAIL
				1146		15.5 BOT OF BALLAST
				1139		22.0 TOP OF BANK
				1035		40.0 BOT OF BANK
				1140	15.0 bot b/c	
				1144	17.0 top berm	
				1139	18.0 TOP OF BANK	
				1004	37.6 {BOT OF SLOPE / TOP OF BANK	
				962	37.6 BOT OF BANK	
				964	47.6 BOT OF BANK	
				995	47.6 TOP OF BANK	
				993	50.0	
1+50				1148		℄
1+88.0				1164.0		10' TOP OF EAST RAIL
				1086		39.5 FLL TOE OF SLOPE
				1173		56 TOP OF SLOPE
2+00				1155		℄
				1166		4 BOT OF BALLAST
				1171.1		7.7 CENTER TRACKS TOP OF BALLAST
				1153		10' TOP OF EAST RAIL
						16.2 BOT OF BALLAST

76-L-298 CE 307 2-63

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Do not extend notes this side of this line.

F.B. 3313 PG. 114 | Job No. 6112.27 | Division No. 11 | Notes Red | Plotted | Profile
Survey of N.W. COMPTON PROJ. #1227 LINE 'C' | Date | No. | X-Sec.
Survey by H.L. BROWN Notes TCP | Notes Chkd. | Checked | No.
Indexed C.J. GALLI | Date | Date

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT (WEST)	RIGHT (EAST)
2+00				1153		20' TOP OF BANK.
				1125		27 F/L.
				1176		51 TOP OF BANK.
				1151	16° BRK.	
				1154	17.5 TOP BERM.	
				1150	18.5 TOP OF SLOPE	
				1016	38.7 {BOT OF SLOPE / TOP OF BANK	
				981	38.7 BOT OF BANK	
				984	45.7 BOT OF BANK	
				1002	45.7 TOP OF BANK	
				1004	50°	
2+17.5				1153		21' F/L
				1181		30' TOP OF BANK
2+50				1162		
				1178.2		10' TOP OF EAST RAIL
				992	46° F/L.	
2+63				1145	14° F/L & DITCH (WASH)	
				1150	16 Break FL.	

76-L-298 CE 307 2-63

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Do not extend notes this side of this line.

Profile Notes Red. Plotted. Job No. 6112.27 Division No. 11
No. Date Date Survey of N.W. CORNER PROJ. 1227 LINE 2"
No. Date Date Survey by J.H. Notes F.C.R. Date 7-20-66
No. Date Date Map No. Indexed C. J. GALLI Date

F.B. 3313 Pg. 15

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (WEST)	RIGHT (EAST)
3+00				1171		℄
				1181		7.7 TOP OF BALLAST
				11862		10.1 TOP EAST RAIL
				1170		16.5 BOT OF BALLAST
				1168		23.5 F/L
				1189		31.5 TOP OF BANK
				1192		50±
				1170	10.5 E. EDGE DITCH	
				1159	11. F/L	
				1158	14. F/L	
				1169	14.5 W. EDGE DITCH	
				1172	17.9 TOP OF BERM	
				1167	19.2 TOP OF BANK	
				1010	44 BOT OF FILL	
				1009	50±	
GOING SOUTH ON P.E.R.Y. 12+07.15 = 1+00 SOUTH						
1+50±				1138		℄
				11534	10" TOP EAST RAIL	

76-L-295 CE 307 2-63

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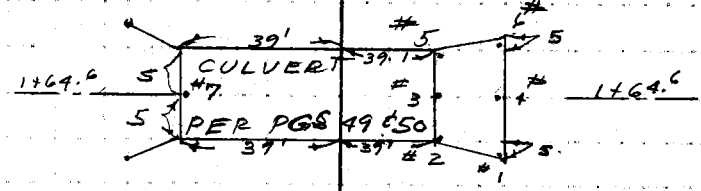
403 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

F.B. 3313 Pg. 1/6 Job No. 6112.27 Division No. 11 Notes Red ____ Plotted ____ Profile ____
Survey of N.W. COMPTON PROJ. #1227 LINE "C" Date ____ No. ____ X-Sec. ____
Survey by J.H. BROWN Notes TCP Notes Cl'kd ____ Checked ____ No. ____
Indexed C. J. GALLI Date ____ Date ____ Date ____

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT (EAST)	RIGHT (WEST)
1764.6				113.5		℄ over CULVERT
#1				92.4		
#2				92.3		
#3				92.6		
#4				92.3		
#5				92.3		
#6				92.2		
#7				92.6		
2400				112.8		℄ bot ballast
				112.5		15 dirt break
				112.8		17 top berm
				112.4		19.5 top slope
				101.1		43.8 bot slope
				114.3	7' CENTER RAILS	
				114.81	10' Top East rail	
				113.0	15.5 bot ballast	
				112.8	18 F/L	
				118.0	28 Top bank	



76-L-298 CE 307 2-63

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	GOING SOUTH ON ℄ LEFT (EAST)	℄ P.E. R.R. R/W. RIGHT (WEST)
3+00				1130		℄
				1126		35 TOP OF bank
				1136	7.7 CENTER OF RAILS	
				1140.7	19' top East rail	
				1133	14.6 bot ballast	
				1130	19.3 F/L	
				1163	25 Top bank	
GOING N.E. ON ℄ ALLEY				INTS ALLEY ℄ & RR = 12+07.5 ON "D" LINE		
TBM 91				99.61	LEFT (N.W.) TBM 91 ELEV = 99.61	RIGHT (S.E.) FB 3313-56
12+27.2				1140		℄ Top SLOPE
12+47.0				1048		℄ TOE SLOPE
12+50				1045		℄
				1037		43 BRK
				948		57 bott brk (Grass)
				944		65 " " "
				1150		92 top FILL
				968	36 toe slope.	
13+00				1020		℄
				1019		25 brk
				982		32 F/L
				976		42 F/L. bot slope
				1210		79 top F/LL.

Drafted _____ Noted Rod _____ Plotted _____ Job No. 6112.27 Division No. 11
No. _____ Date _____ Date _____ Survey of K.W. COMD TBM Proj. # 1327 LINE "E"
No. _____ Noted Chkd. _____ Checked _____ Survey by J.H. & K.W. Notes TC 2 Date 7-20-56
No. _____ Date _____ Date _____ Map No. _____ Indexed C. J. GALLI Date _____

F.B. 3313 Pg 17

76-L-298 CE 307 2-63

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Do not extend notes this side of this line.

F.B. 3313 Pg. 118 Job No. 6/12.27 Division No. 11 Notes Red Plotted Profile No.
Survey of W. W. COMPTON PROJ. "1227 LINE 'C'" Date Date X-Sec. No.
Survey by J.H. BROWN Notes T.C.P. Notes Ckd. Checked
Indexed C. J. GALLI Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV.		
13+00						℄
				1070	23 bnk.	
				1180	50 Top Slope (Flat to NE)	
13+50				986	(bottom slope NW)	℄
				981		12 top bank
				978		13 bot bank
				976		23 bot bank
				978		24 top bank
				979		25 bot fill
				1180		62 top fill (irregular)
				1190	35° Top Slope (FLAT to NW)	
13+80				984		48.5 bott fill (sloping SW)
				990		50 GROUND.
				992		50 bott fill (sloping S.E)
14+00				980		℄
				976		3 top bank.
				965		9 bot bank.
				968		10 " "
				976		11 top bank.
				1010		28 bnk.
				999		37 bnk

76-L-298 CE 307 2-63

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

Do not extend notes this side of this line.

Profile No. _____ Date _____
Notes Red. _____ Date _____
Notes Chkd. _____ Date _____
Plotted _____ Date _____
Job No. 6112.27 Division No. 11
Survey of N.W. COMPTON PROJ. #1227 LINE 6th
Survey by H. ROQUIN, T.C.P. Date 7-20-65
Indexed C. J. GALLI Date _____
Map No. _____

F.B. 3313 Pg. 119

STATION	B. S.	H. I.	F. S.	ELEV.	GOING NE IN LEFT (N.W)	ALLEY RIGHT (SE.)
14+00				98 3		57 bot slope (existing ground)
				99 5	11 bnk.	
				119 0	43 top slope (Flat to NW)	
14+10				98 3		break blend into SE bank drain
14+13.5				97 ℄		℄
14+30				95 2		℄
				95 9		3 bot
				96 1		4 SE edge DRAIN
				116 0		45 Top fill (Irregular to NW)
				96 1	3 bot	
				96 2	4 NW EDGE DRAIN	
				119 0	42 top fill (FLAT TO N.W)	
15+00				95 5		℄
				95 6		6 bot
				95 9		7 SE edge drain
				115 0		38 top fill (Irregular to South)
				96 0	1 bot	
				96 2	2 NW edge drain	
				121 0	46 top fill (Irregular N.W)	
15+29				116 0		45 top fill
T.P				96 67	1 X 2 @ 15+00	

76-L-298 CE 307 2-63

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Do not extend notes this side of this line.

F.B. 3313 Pg. 120 | Job No. 6112.27 | Division No. 11 | Notes Red | Plotted | Profile
Survey of N.W. COMPTON PROJ. #1227 LINE "C" | Date | Date | No. | X-Sec.
Survey by J.H. BROWN Notes T.C.P. | Notes Chkd. | Checked | No.
Indexed C. I. GALLI Date: | Date | Date

STATION	B.S.	H.I.	F.S.	ELEV.		
15+30				123.7	55 top fill	
15+36				122.3	50 fill	
15+50				95.0		
				95.8		3 BOT
				96.1		6 EDGE DRAIN
				104.1		21 TOP OF BRK
				103.0		31 TOE OF SLOPE
				95.7	3 BOT	
				96.0	5 EDGE DRAIN	
				114.5	35 TOP OF FILL	
B.M.S.D.551				102.92	B.M. S.D. 551 ELEV. 102.912 FB3302-50 DRAINAGE DITCH 490' E5' WEST OF W. EDGE PVMT. BROADWAY & 296' N OF 135TH ST 20.5± OF S. EDGE DITCH. BT. SPK IN CONC. BASE N.W. COR. POST OF CHAIN LINK FENCE AROUND LYLE VAN PATTEN CO. #321 135TH ST.	
15+70						
				95.9	5' EDGE OF DRAIN	
				97.9	20' BRK	
				100.0	50	
15+90				97.0	8' BOT OF BRK	
				99.1	14' TOP OF BRK	

76-L-298 CE 307 2-63

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Profile Noted Plotted Job No. 6112.27 Division No. 11
No. X-Sec. Date Date Survey of N.W. COMPTON FREE. #1227 LINE C-1
No. Date Date Checked Survey by H. BRAUN Notes TCB Date 7-65
Date Map No. Indexed C. J. GALLI Date

F.B. 3313 Pg. 121

STATION	B. S.	H. I.	F. S.	ELEV.		
16+00				95 6		℄
				96 0		3 BOT
				96 1		9 EDGE OF DRAIN
				103 2		20 TOP OF FILL
				103 1		32 FENCE LINE
				95 7	2 BOT	
				96 2	5 EDGE OF DRAIN	
				97 4	5 BRK	
				97 6	11 BRK	
				99 7	20 BRK	
16+40				98 5	40 BOT OF DIKE	
16+45				101 7	40 TOP OF DIKE	
16+49				98 5	40 SIDE OF SUMP	
16+50				96 0		℄
				96 1		3 BOT
				96 4		8 EDGE OF DRAIN
				104 0		21 TOP OF FILL
				104 9		38 FENCE LINE
				96 2	3 BOT	
				196 6	6 EDGE OF DRAIN	
				197 8	8 BRK	

76-L-298 CE 307 2-63

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F.B. 3313 Pg. 122 | Job No. 6112.27 Division No. 11 Notes Red Plotted Profile
Survey of N.W. COMPTON Proj. #1227 LINE "E" Date Date No. X-Sec.
Survey by J.H. BROWN Notes TCE Notes Chkd. Checked No.
Indexed C. J. GALLI Date Date Date

STATION	B.S.	H.I.	F.S.	ELEV.		
16+50				98 0	18 BRK - BOT DIKE	
				101 0	31 TOP OF DIKE	
				98 4	40 SIDE OF SUMP	
16+70				97 8	15 BOT OF DIKE	
				101 0	27 TOP OF DIKE	
				98 0	48 SUMP	
16+72				96 0		6 EDGE OF DRAIN
				98 1		21' BRK
				105 0		30 FENCE LINE
				101 3	36' TOP (SUMP) BANK — BOT. FILL	
16+76				102 3	60' TOP SUMP BANK	
16+77				102 6	60' TOP SUMP BANK	
16+80				95 3	3 BOT	
				96 5	7 EDGE OF DRAIN	
				98 0	15' BRK	
				100 5	25' BRK	
16+88				96 0	4 BOT	
				96 3	7 EDGE OF DRAIN	
				102 1	20 BRK	
				102 5	23 BRK	
				116 0	38 TOP OF FILL	

76-L-298 CE 307 2-63

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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.

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Profile Noted _____ Plotted _____ Job No. 6112.27 Division No. 11
No. _____ Date _____ Date _____ Survey of W.W. CONDTON PROJ. 7227 LINE 'G'
Notes Chkd. _____ Checked _____ Survey by J.H. BROWN Notes T.&E. Date 7-66
No. _____ Date _____ Date _____ Map No. _____ Indexed C.J. GALL Date _____

F.B. 3313 Pg. 123

STATION	B. S.	H. I.	F. S.	ELEV.		
T.B.M. 89				99 45	7+8 M. 89 ELEV. 99.45 53 FB 3302-44 So. SIDE DRAINAGE 380' WEST OF WEST EDGE PUMT. BROADWAY. BT. SPK UP IN NORTH SIDE OF POWER POLE (NO NUMBER)	
17+00				96 0		℄ EDGE OF DRAIN
				108 5		19' TOP OF FILL
				96 0	6 EDGE OF DRAIN	
				98 0	8 BRK TOP OF BANK	
				99 2	16 BRK BOT FILL	
				111 4	35 TOP OF FILL (LEVEL TO NORTH)	
17 +50				95 6		℄
				95 8		1' EDGE OF DRAIN
				99 0		3 BRK
				109 8		19 TOP OF FILL LEVEL TO SOUTH
				96 6	4 EDGE OF DRAIN	
				98 8	7 BRK	
				111 0	27 TOP OF FILL (LEVEL TO NORTH)	
18+00				96 2		℄
				96 7		3 EDGE OF DRAIN
				99 6		5 BRK
				109 1		27 TOP OF SIDE DRIVE

76-L-298 CE 307 2-63

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

Do not extend notes this side of this line.

F.B. 3313 Pg. 124
Job No. 6112.27 Division No. 11 Notes Red Plotted Profile
Survey of N.W. COMPTON PROJ. #1227 LINE "C" Date No. X-Sec.
Survey by J.H. BROWN Notes T.G.B. Notes Chkd. Checked
Indexed C. J. GALLI Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (N.W.)	RIGHT (S.E.)
16+00				110 9		40. FENCE S. SIDE DRIVE
				96 2	2 EDGE OF DRAIN	
				100 4	4 BRK	
				101 7	8 BRK	
				109 6	26 TOP OF FILL (LEVEL TO NORTH)	
18+50				95 7		℄
				96 2		2 EDGE OF DRAIN
				102 4		10 BRK
				106 0		16 TOP OF FILL
				105 4		35 S. SIDE ROAD
				96 4	4 EDGE OF DRAIN	
				100 3	8 BRK	
				109 0	22 TOP OF FILL (LEVEL TO NORTH)	
19+00				96 5		℄ & N. EDGE OF DRAIN
				97 0		4 S. EDGE OF DRAIN
				100 3		8 BRK.
				107 0		18 TOP
				106 8		38 50. SIDE DIRT ROAD

76-L-298 CE 307 2-63

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

Do not extend notes this side of this line.

Profile Notes Red. Plotted 6/12.27 Job No. Division No. 11 F.B. 33/3 Pg. 125
No. Date Date Survey of N.W. COMPTON PEN. 1227 LINE "C"
Notes Chkd. Checked Survey by C.H.D. DWM Notes by D.B. Date 7-22-66
No. Date Date Map No. Indexed C. J. GALLI Date

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (N.W.)	RIGHT (S.E.)
19+00				1021	9 BRK	
				1057	18 TOP OF FILL	
				1059	25 @ SHED	
19+35				971		7 BOT BRK
				1063		17 TOP BRK
				1069		38 SO. SIDE ROAD
19+50				981		℄
				975		1 BOT DITCH
				973		13 BOT DITCH
				1066		20 TOP BANK
				1070		43 SO. SIDE ROAD
				1060	13 TOP BANK (LEVEL TO NORTH)	
19+65						
				974		2 BOT DITCH
				974		18 BOT DITCH
				1070		29 TOP BANK
				1064	13 TOP OF BANK (LEVEL TO NORTH)	
19+78				1077		TOP OF BANK ℄ SO. SIDE BROADWAY
B.M. S.D. 550				1109.7	B.M. S.D. 550 ELEV. 110.977 AB. 3802-49 BROADWAY EAST SIDE 223 NORTH OF 185TH ST. ONLY FROM VENT PIPES BT. SPK IN CURB	

76-L-298 CE 307 2-63

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Do not extend notes this side of this line.

F.B. 3343 Pg. 126 | Job No. 6/12.27 | Division No. 11 | Notes Red | Plotted | Profile
Survey of N.W. COMPTON PROJ. #1227 LINE "C" | Date | Date | No. | X-Sec.
Survey by J.H. BROWN Notes TCP. | Notes Chkd. | Checked | No.
Indexed C. J. GALLI | Date | Date | Date

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT (EAST)	RIGHT (WEST)
GOING SOUTH, ON BROADWAY					20+03 36 = 1400 SOUTH	
1400 SOUTH				107.44		℄
				107.37		7.5 1/4
				107.33		15 EDGE OF PVMT
				107.05		23 F/L & EDGE OF SHOULDER
				107.35		24 TOP OF BERM
				107.0		50
				107.34	7.5 1/4	
				107.22	15 EDGE OF PVMT	
				106.30	31 F/L & EDGE OF SHOULDER	
				107.00	32.5 TOP OF BERM	
				107.1	40 TOP OF BANK	
				97.6	53 BOT OF BANK	
1403				99.50	52.6 TOP OF 24" CORR I.P.	
				97.50	52.6 INVERT (F/L) -2.00	
1405				107.22	15 EDGE OF PVMT	
				106.31	30 PVMT. BRK EDGE OF METAL	
				105.45	33 CULVERT APRON	
				104.20	37 F/L 24" CORR. I.P.	

76-L-298 CE 307 2-63

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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 (EAST)	RIGHT (WEST)
1+08²				103 91	51 TOP OF 72" R.C.P.	
				97 34	51 INVERT (F/L) C.57	
1+25⁷				107 36		15 EDGE OF CONC PVMT
				107 01		26 PVMT BRK
				106 01		30 EDGE OF METAL CULVERT APRON
				105 40		32 F/L 24" CORR I.P.
				107 4		36 TOP OF BANK
				102 35		59 TOP OF 72" R.C.P.
				95 78		59 INVERT (F/L) C.57
1+32⁰				109 17		61 TOP OF 18" CORR. I.P.
				107 67		61 INVERT (F/L)
1+50				107 65		℄
				107 59		75 (1/4)
				107 49		15 EDGE OF PVMT
				107 03		28 F/L & EDGE OF SHOULDER
				107 6		50
				107 54	75 (1/4)	
				107 39	15 EDGE OF PVMT.	
				106 83	29 F/L & EDGE OF SHOULDER	
				107 04	30 TOP OF BERM	
				107 7	49 TOP OF BANK	

Profile Noted Red Plotted 6/12.27 Job No. Division No. 11
No. Date Date Survey of NWI COMPTON PROJ. 1227 LINE "C"
Index Noted Checked Checked Survey by H.H. BROWN Notes T.H.E. Date 7-2-7-45
No. Date Date Map No. Indexed C. J. GALLI Date

F.B. 3313 P. 27

76-L-296 CE 307 2-63

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Do not extend notes this side of this line.

F.B. 3313 Pg. 128 | Job No. 6112.27 | Division No. 4 | Notes Red ____ Plotted ____ Profile ____
Survey of W. Compton Proj. #127 Line "C" | Date ____ Date ____ No. ____ X-Sec. ____
Survey by J.H.B. & C.J.G. | Notes Chkd. ____ Checked ____
Notes TCF | Date ____ Date ____ No. ____
Indexed ____ | Date ____ Date ____

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT (EAST)	RIGHT (WEST)
1+50					59 BOT OF BANK	
2+00				108 30		℄
				108 26		7.5 (1/4)
				108 12		15 EDGE OF PVMT
				107 57		27 F/L & EDGE OF SHOULDER
				107 85		29 TOP OF BERM
				108 3		50
				108 20	7.5 (1/4)	
				107 97	15 EDGE OF PVMT	
				107 58	26 F/L & EDGE OF SHOULDER	
				107 83	27 TOP OF BERM	
				1094	53 TOP OF BRK	
2+50				109 07		℄
				109 04		7.5 (1/4)
				109 03		15 EDGE OF PVMT.
				108 58		24.5 BRK
				108 11		28 F/L
				108 60		30 EDGE OF SHOULDER
				109 2		50

76-L-298 CE 307 2-63

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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.

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Profile No. X-Sec. No.
Notes Red. Date
Notes Chkd. Date
Plotted Date
Checked Date
Job No. 6/12.27 Division No. 11
Survey of W. W. COMPTON PROJ. 4/12.27 LINE "C"
Survey by J. H. SMITH Notes by P.L. Date 7-27-65
Map No. Indexed C. J. Gaul Date
F. B. 3313 Pg. 129

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (EAST)	RIGHT (WEST)
2+50				109 00	75 (1/4)	
				108 87	15 EDGE OF PVMT.	
				108 38	25 F/L	
				109 00	33 EDGE OF SHOULDER	
				109 6	50	
3+00				110 45		&
				110 37		75 (1/4)
				110 27		15 EDGE OF PVMT.
				109 96		25 BRK
				109 87		28 F/L
				109 97		33 EDGE OF SHOULDER
				101 2		40 BOT OF BRK
				110 41	75 (1/4)	
				110 25	15 EDGE OF PVMT	
				109 58	27 F/L	
				109 80	34 EDGE OF SHOULDER	
				110 6	50	

76-L-298 CE 307 2-63

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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

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F.B. 3313 Pg. 130 | Job No. 6112.27 Division No. 11 | Notes Red ____ Plotted ____ Profile ____
Survey of N.W. COMPTON PROJ. #1227 LINE "C" | Date ____ Date ____ No. ____ X-Sec. ____
Survey by J.H. BROWN Notes TCP | Notes Chkd. ____ Checked ____ No. ____
Indexed G. J. GALLI Date ____ Date ____ Date ____

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT (EAST)	RIGHT (WEST)
3+28 ±				110.86	20" S.S.M.H. AVG. RIM.	
				107.80	10" SOUTH	
					RIM 110.86	
				94.26	ROD 2.23	15" INLET NORTH
					TOP 108.63	RIM 110.86
				94.28	DIA 0.83	ROD 15.35
					INV. 107.80	TOP 95.51
						DIA 1.25
						INV. 94.26

15" OUTLET EAST
RIM 110.86
ROD 15.33
TOP 95.53
DIA 1.25
INV. 94.28

3+74 ±				112.48	20" S.S.J.C. AVG. RIM	
				106.88	8" INLET N.E.	
					RIM 112.48	
				107.06	ROD 4.93	10" INLET NORTH
					TOP 107.55	RIM 112.48
				106.78	DIA 0.67	ROD 4.59
					INV. 106.88	TOP 107.89
						DIA 0.83
						INV. 107.06

15" OUTLET SOUTH
RIM 112.48
ROD 4.45
TOP 108.03
DIA 1.25
INV. 106.78

T.B.M. 87				105.51	T.B.M. 87 ELEV. 105.514 F.B. 3302-49 BROADWAY EAST SIDE OPPOSITE HOUSE #13337 BOAT SPK IN EAST SIDE OF POWER POLE # 13P 1413 E

76-L-298 CE 307 2-63

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Do not extend notes this side of this line.

Profile Notes Rod Plotted Job No. 6112.27 Division No. 11
No. X-Sec. Date Date Survey of N.W. COMPTON PROJ. 1/22/27 LINE "C"
No. Notes Ckkd. Checked Survey by J.H.B. ROBIN Notes T.C.P. Date 7-27-65
Date Date Map No. Indexed C.J. GATH Date

F.B. 3313 Pg. 131

STATION	B. S.	H. I.	F. S.	ELEV.		
GOING NORTH ON BROADWAY 1700 ± 2040.47 ON "C" LINE						
(1+00	see	page	for	PROFILE TO RIGHT)		
1+50				107.47		
1+64.8				106.98		25. FL
				107.20		26.5' top berm
				107.5		35.5' top bank
				99.0		52.5' toe bank
1+78.3				107.14	20.2' R.IM S.S M.H.	(sealed)
2+00				107.80		
				107.69		7. (FL)
				107.99		15. EDGE CONC PVMT
				107.14		FL
				107.32		25. edge rock FOIL
				107.7		36.5' top bank
				99.8		48. bot bank

76-L-296 CE 307 2-63

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F.B. 3313 Pg. 132 | Job No. 6/12.27 | Division No. 11 | Notes Red | Plotted | Profile
Survey of N.W. COMPTON PROJ. #227 LINE "C" | Date | Date | No.
Survey by J.H. BROWN | Notes T.C.P. | Notes Chkd. | Checked | X-Sec.
Indexed C. J. GALLI | Date | Date | Date | No.

STATION	B.S.	H.I.	F.S.	ELEV.		
2+00				107.78	7.5 - (1/4)	
				107.70	15 Edge conc	
				107.73	22.5 F/L (R&O)	
				107.78	32.5 Edge R&O Pump	
2+50				107.4	50	
2+59				108.51		℄
				109.1		37.5 Top bank.
				105.6		52 bot bank.
3+00				109.70		℄
				109.57		7.5 (1/4)
				109.47		15 Edge conc
				109.68		22.5 F/L
				109.31		30 Edge R&O Pump
				110.0		50 dirt.
4+79 ±				114.62		19.8 SS MH. (RIM)
				99.81	12" INLET (N)	
				99.80	RIM 114.62 Rod 13.81 TOP 100.81 dia 1.00 INVT. 99.81	12" OUTLET (S) RIM 114.62 Rod. 13.82 TOP 100.80 DIA. 1.00 INVT. 99.80
BM SD549				110.38	See next page.	

76-L-298 CE 307 2-63

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101.01

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Profile Notes Rod Plotted Job No. 6/12.27 Division No. 11
No. Date Date Survey of N.W. LOMITA PROJ. #1227 LINE "C"
X-Sec. Notes Chkd. Checked Survey by H.R.ROBIN Notes T.C.P. Date 7-27-65
No. Date Date Map No. C. J. Gatlin Indexed Date

F.B. 3313 Pg. 133

STATION	B. S.	H. I.	F. S.	ELEV.		
BM SD 5449				110 38	BM SD 5449 ELEV = 110.38 G FB 3303 - 49 BROADWAY & SIDE., 1.9' S. of & 133 FT. 50' E & BROADWAY @ 5.0' W CONC BASE & AT SE COR. FENCE POST.	
GOING	E 19 =	ON	"P" LINE. PTS "D" LINE	20+34.47	@ BROADWAY	
					LEFT (NORTH)	RIGHT (SOUTH)
20+34.47				107 7		41 TOP BANK.
21+00				101 0		
				98 6		3 bottom bank
				99 0	19 bottom bank.	
21+15				97 7		bottom bank.
21+50				98 3		
				98 3		19 Edge dry stream
				97 7		25 middle " "
				98 3		30 Edge " "
				98 0		50
22+00				98 4		
				98 2		20 bank
				98 5		30 top dry stream
				97 6		31 bot
				97 6		37 bot
				98 4		38 top
				98 1		50

76-L-298 CE 307 2-63

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100.50

F.B. 3313 Pg. 134 | Profile
Survey of N.W. COMPTON Job No. 6112.27 Division No. 11 Notes Red Plotted No. X-Sec.
Survey by J. H. BROWN Notes T.C.D Date 1227 LINE 'C' Date No.
Indexed C. J. GALLI Date Notes Chkd. Date Checked Date No.

STATION	B.S.	H.I.	F.S.	ELEV.		
22+00				992	50	
22+25				990		E bol brook
22+35				1023		T/L top · BREAK
22+50				1011		T/L
				1023		19 BRK
				988		23 BRK
				986		34 E TOP
				978		38 BOT
				978		45 BOT
				984		46 E TOP
				981		50
				1002	8 E BRK	
				1009	50	
23+00				1005		T/L
				1000		26 BRK
				986		41 TOP
				977		42 BOT
				974		52 BOT
				982		53 TOP
				971		68
				1023	50	

DRY STREAM

76-L-298 CE 307 2-63

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Profile Noted Red Plotted Job No. 112.27 Division No. 11
No. Date Date Survey of NW COMPTON PROJ "A" 227 LINE 12"
X-Sec. Notes Cked. Checked Survey by J.H. & R.R. Notes J.C.L. Date 7-65
No. Date Date Map No. Indexed C. J. GALLI Date

F.B. 3313 Pg. 135

STATION	B. S.	H. I.	F. S.	ELEV.		
~~23+00 T.P.~~				~~100 50~~		T/L
23+50				101 2		T/L
23+54				101 2		T/L
				100 8		51 BRK
				97 7		41 TOP
				97 6		66 BOT
				97 6		74 BOT
				103 3	50	
24+00				101 9		T/L
				99 1		36 BRK
				100 9		46 BRK
				98 3		56 TOP
				97 5		56 BOT
				97 6		64 BOT
				98 1		64 TOP
				104 0	50	
24+50				101 8		T/L
				100 0		19 BRK
				102 0		23 BRK
				101 0		35 BRK
				98 3		40 BRK
				98 4		47 TOP DRY STREAM

76-L-298 CE 307 2-63

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F.B. 3313 Pg. 136 | Job No. 6112.27 | Division No. 11 | Notes Red | Plotted | Profile
Survey of N.W. COMPTON PROJ #127 LINE "C" | Date | No. | X-Sec.
Survey by LH/BROWN Notes TCP | Notes Chkd. | Checked | No.
Indexed C. J. GALLI | Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
24+50				97.7		49 BOT } DRY
				97.8		57 BOT } STREAM
				98.2		58 TOP }
				104.1	50	
25+00				100.7		T/L
				98.9		20 BRK
				101.3		30 TOP
				98.5		40 BRK
				98.5		42 TOP }
				97.4		42 BOT } DRY
				97.4		46 BOT } STREAM
				97.6		46 TOP }
				98.7		50
				103.7	50	
25+22				103.0		T/L BRK
25+33				99.2		T/L BRK
25+50				99.4		T/L
				98.8		9 TOP } DRY
				98.2		10 BOT } STREAM
				98.3		24 BOT }
				98.8		26 TOP }

76-1-298 CE 307 2-63

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Profile Noted Plotted Job No. 61227 Division No. 11
No. X-Sec. Date Date Survey of W. W. COMPTON PROJ. # 1227 LINE C
No. Notes Chkd. Checked Survey by J. H. & ROVIN Notes T.G.B. Date 7-27-65
Date Date Map No. Indexed C. J. GALLI Date

F.B. 3313 Pg 37

STATION	B. S.	H. I.	F. S.	ELEV.		
25+50				990		99
				1026	50	
25+70				992		T/L TOP } DRY
25+72				985		T/L BOT } STREAM
25+88				986		T/L BOT
25+90				997		T/L TOP
26+00				997		T/L & TOP DRY STREAM
				1025		50
				988	6 BOT } DRY	
				992	22 BOT } STREAM	
				1000	38 TOP	
				1020	50	
26+50				1024		T/L
				1078		50
				1001	22 TOP	
				989	28 BOT	
				991	38 BOT	
				1002	41 TOP	
				1002	48 BRK	
				1015	52	
T.P.				1032.4		

76-L-298 CE 307 2-63

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F.B. 3313 Pg. 138 | Job No. 6112.27 | Division No. 11 | Notes Red | Plotted | Profile
Survey of N.W. COMPTON PROJ. #227 LINE "C" | Date | Date | No. | X-Sec.
Survey by J.H. BROWN Notes T.C.P. | Notes Chkd. | Checked | No.
Indexed C. J. GALLI | Date | Date | Date

Do not extend notes this side of this line.

STATION	B.S.	H.I.	F.S.	ELEV.		
B.M. S.D. 548				110.08	B.M. S.D. 548 ELEV. = 110.087 (1ST RUN UNADJ.) F.B. 3302-48 MIDWAY BETWEEN E MAIN ST. & S.E. COR OF CHAIN LINK FENCE AROUND AUTO AUCTION LOT (# 13220 SO. BROADWAY) BT. SPK. IN CONC. BASE OF COR FENCE POST.	
T.P.				104.18	ROCK	
27+00				103.5		T/L
				109.0		50
				99.5	50 TOP	
				99.0	52 BOT } DRY	
				98.9	74 BOT } STREAM	
				100.7	76 TOP	
27+50				102.8		T/L
				109.2		50
				99.9	43 TOP	
				99.2	45 BOT } DRY	
				99.0	60 BOT } STREAM	
				101.5	63 TOP	
27+97				101.4		T/L & TOP DRY STREAM
28+00				100.7		T/L & BOT DRY STREAM
				101.6		5 TOP " "
				103.0		50

76-L-298 CE 307 2-63

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Profile Noted Rod Plotted Job No. Division No. 11
No. X-Sec. Date Date Survey of N.W. COMPTON BLVD.
Notes Chkd Checked Survey by J.H. BROWN Notes by [illegible] Date 7-27-65
No. Date Date Map No. Indexed J. GALLI Date

6/12.27

F.B. 3313 Pg. 139

STATION	B. S.	H. I.	F. S.	ELEV.		
28+00				1006	15 BOT } DRY	
				1015	19 TOP } STREAM	
				1023	50	
28+10				1008		T/L BOT } DRY
28+18				1025		T/L TOP } STREAM
28+50				1030		T/L
				1030		50
				1035	50	
29+00				1055		T/L
				1055		50
				1071	50	
29+23				1075		T/L BRK
29+28				1084		T/L BRK
29+50				1091		T/L
				1083		50
				1095	50	
30+00				1106		T/L
				1094		50
				1123	50	
30+11				1107		T/L BRK

76-L-298 CE 307 2-63

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F.B. 3313 Pg. 140 | Job No. PROJ. 4122 | Division No. 11 | Notes Red | Plotted | Profile
Survey of N.W. COMPTON "LINE" | Date 6/12.27 | Date | Date | No.
Survey by J.H. BROWN Notes F.C.R. | Notes Chkd. | Checked | X-Sec.
Indexed C. J. GALLI Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
30+50				1101		T/L
				1083		50
				1136	50	
31+00				1093		T/L
				1065		50
				1129	50	
31+50				1080		T/L
				1057		50
				1107	50	
32+00				1066		T/L
				1050		50
				1090	50	
32+50				1065		T/L
				1055		50
				1078	50	
33+00				1065		T/L
				1057		50
				1076	50	
R.D. DEPT. CONST. B.M.				1194.7	R.D. DEPT CONST. BM. #4 ELEV. = 1194.57 (1ST RUN UN ADJ.) FB. 3302 - 48	

76-L-298 CE 307 2-63

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Profile No. Notes Red. Date Plotted 6/12/27 Job No. Division No. 11
No. X-Sec. Date Date Survey of N.W. COMPTON PROJ #1227 LINE "L"
No. Notes Chkd. Date Checked Date Survey by J.H. BROWN Notes by C.J. GALLI Date 7-30-65
Map No. Indexed Date F.B. 3313 Pg. 141

STATION	B. S.	H. I.	F. S.	ELEV.		
33+57.02					ANGLE PT IN ℄ LINE 1X2 (INTS ℄ LINE from Broadway TO MAIN ℄ LINE 20.00 W of ℄ MAINST. 33+57.02 ON "P" = 1400 GOING South on 20' offset LINE	
					LEFT (E)	RIGHT (W)
0+75.8				110 87	67° Top	RCP.
				106 01	67° INVERT	RCP.
1+00				116 39	5 W edge pvmt	CONC
				116 45	12.5 (1/4)	"
				116 42	20 middle	"
				116 52	27.5 (1/4)	"
				116 43	35 E edge	"
2+00				114 41	5 W edge	"
				114 47	12.5 (1/4)	"
				114 38	20 middle	"
				114 44	27.5 (1/4)	"
				114 36	35 E edge	"
2+66.6				105 12	67° INVERT R.C.P.	

THIS R.C.P being EXTENDED

NOTE: ALL AREAS OUTSIDE CONC. PVMT ARE UNDER CONSTRUCTION STREET WIDENING

76-L-298 CE 307 2-69

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F.B. 3313 Pg. 142 — Profile — X-Sec.

Survey of N.W. COMPTON Job No. 6/12.27 Division No. 11 Notes Red Plotted No.

Survey by J.H. BROWN Notes T.G.P. Date LINE 'C' Date Checked No.

Indexed C. J. GALLI Date Notes Chkd. Date Date

STATION	B.S.	H.I.	F.S.	ELEV.	Left (E)	RIGHT (W.)
2+79[7]				108 85	(NOTE THIS	7.5 Top R.C.P.
				103 77	R.C.P. To Be Extended West)	7.5 INVERT R.C.P.
				113.10	54 edge Got	
				112 58	58 F.L.	
				11354	58 Top cb.	
				105.09	59.6 INVERT C.B.	
3+00				113 45	5.1 W. edge pvmt	
				11359	12.5 (1/4)	
				113 57	20 middle	
				113 46	27.5 (1/4)	
				113 38	35 E. edge pvmt	
				113 04	55 edge Got.	
				112 87	58 F.L.	
				11352	58 Top. cb.	
Fd BM SD 547				113 54	BM. SD. 547. Elev = MAIN ST (E SIDE) @ 135TH ST. BT SVE in CL, middle CoB in front of	113.543 IST IRON U Nails PB 3302-48 459.4 N 1/4 of N. MON WESCLACK. BLDG.

76-L-298 CE 307 2-63

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119.176

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Profile Notes Red. Plotted Job No. 6/12.27 Division No. F.B. 3313 Pg. 143
No. Date Date Date Survey of N. W. corner proj No. 1227 Sheet 2
X-Sec. Notes Chkd. Checked Survey by L.H.B. Notes T.C.P. Date 7/20/65
No. Date Map No. Indexed G. J. GAHL Date

STATION	B. S.	H. I.	F. S.	ELEV.		
GOING North ON "A"				(20.00	west of ℄ MAIN ST.)	Sta 33+57.92.
					LEFT (west)	RIGHT EAST.
33+57.92				116.40		5.93 L F Co EIVGR tag.
34+00				117.19		5' W. edge conc pvmt
				117.24		12 (℄) " "
				117.27		20 Middle " "
				117.31		27 (℄) " "
				117.28		35 E edge " "
34+50				118.26		20 Middle " "
35+00				119.30		5' Wedge " "
				119.49		12 (℄)
				119.37		20 Middle
				119.27		27 (℄)
				119.22		35 Middle
35+50				120.55		20 Middle
36+00				121.41		5' W edge conc pvmt
				121.55		12 (℄) " "
				121.63		20 Middle " "
				121.56		27 (℄) " "
				121.42		35 E edge conc pvmt

76-L-298 CE 307 2-63

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Do not extend notes this side of this line.

T.P. 1(9.91

TBM 78 112.47

F.B. 3313 Pg. 144
Survey of NW. COMPTON Blvd. No 1227
Survey by LHB Notes T. C. Peters-202
Indexed C. L. GALLI
Job No. 6112.27 Division No. Date
Plotted Date
Notes Red Date
Notes Chkd. Date
Checked Date
Profile No.
X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (west)	RIGHT (East)
36+50				122 61		20 Middle CONC Point
37+00				123 45		5' W edge " "
				12355		12 (1/4) " "
				12359		20 middle " "
				12352		27 (1/4) " "
				123.36		35 E edge " "
37+07.94				123 26		P.C. (Dee) P' LINE
GOING	EAST	ON	P'	LINE	LEFT (North) (Dee) LINE 2	RIGHT (South)
37+12				12360		W edge
37+20				12371		1/4
37+27				12371		MIDDLE CONC PUNT.
37+35				123.60		1/4
37+42				12350		E edge. WEST SIDE MAIN ST UNDER CONSTRUCTION
37+90				122 6	dirt	BEING GRADED
38+00				120 0		P/L
				121 1		50 TOP OF FILL
				119 9	2	
38+10				1193		50 Toe of FILL
38+50				1168		P/L
				114 0		50'
				1168	2	

76-L-298 CE 307 2-63

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Profile No. X-Sec. | Notes Rod No. | Notes Chkd. Date | Plotted Date | Checked Date | Job No. 6112.27 | Survey of N.W. COMPTON PROJ. #1227 LINE "C" | Survey by J. H. BRAHM Notes TC P. Date 8-45 | Map No. | Indexed C. J. GALLA Date | Division No. 11

F.B. 3313 Pg. 145

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (NORTH)	RIGHT (SOUTH)
3.						
39+00				1143		"P" ℄
				1127		50
39+05.86				1141		INT OF "P" LINE & ALLEY & ROD
GOING NORTH ON ALLEY				39+05.86 = 1+00 NORTH		
T.B.M. #78				1148	T.B.M. #78 ELEV. = 114.467 (1ST RUN UNADJUSTED) F.B. 3302-47 TR. LINE SOUTH OF 132ND ST. & EASEMENT BETWEEN CARLTON AVE & MAIN ST. CHIS □ IN SO. RIM S.S.M.H. 2' EAST OF WEST FENCE & 2' N OF TR. LINE.	
1+05				1147	7± S.S.M.H AUG RIM	
				1062	8" INLET NORTH RIM 114.47 ROD 6.18 TOP 108.29 DIA .67 INV. 107.62	8" OUTLET EAST RIM 114.47 ROD 6.39 TOP 108.08 DIA .67 INV. 107.41
1+12				1136		℄
				1140		10
				1143	10	
1+52				1151		℄
				1146		10
				1160	10	

76-L-298 CE 307 2-63

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403 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

F.B. 3313 Pg. 196 | Job No. 6112.27 | Division No. 11 | Notes Red | Plotted | Profile
Survey of N.W. COMPTON PROJ. "1227 LINE 1/2" | Date | Date | No. | X-Sec.
Survey by J.H. BROWN | Noted H.S. BROWN | Notes Chkd. | Checked | No.
Indexed C. J. SAHI | Date | Date | Date

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT (WEST)	RIGHT (EAST)
2+00				1162		℄
2+52				1197		℄
				1186		10
				1208	10	
3+00				1232		℄
				1221		10
				1244	10	
GOING EAST ON "P" LINE FROM ALLEY 39+05.86						
					LEFT (NORTH)	RIGHT (SOUTH)
39+50				1127		"P" L
				1123		50
				1128	2	
40+00				1126		"P" L
				1122		50
				1127	2	
40+50				1134		"P" L
				1117		50
				1136	2	
40+68.74				1128		INT OF "P" LINE & CARLTON AVE PROD

76-L-298 CE 307 2-63

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TP 444

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Profile Notes Red. Plotted Job No. 6112.27 Division No. 11
No. Date Date Survey of N.W. COMPTON PROJ. M/227 LINE "E"
X-Sec. Notes Chkd. Checked Survey by J.H. BROWN Drawn by
No. Date Date Map No. Indexed C. J. GALL Date

F.B. 3313 Pg. 147

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (WEST)	RIGHT (EAST)
GOING NORTH ON CARLTON AVE FROM INT. WITH "P" LINE @ 40+68.74						
40+73				112 75	5.5 D.C. AVG. RIM	
				105 84	8" INLET (E) (STRD) RIM 112.75 ROD 6.24 TOP 106.51 DIA 0.67 INV 105.84	8" INLET (W) RIM 112.75 ROD 6.26 TOP 106.49 DIA 0.67 INV 105.82
				105 82		8" OUTLET (N) RIM 112.75 ROD 6.45 TOP 106.30 DIA 0.67 INV 105.63
				105 63		
40+74				112 93		&
				113 01		7 (1/4)
						13 EDGE OF GUTTER
				112 9		15 F/L
				113 4		15' TOP OF dirt
				113 7		25 P/L
				112 89	7 (1/4)	
				112 81	13 EDGE OF GUTTER	
				112 75	15 F/L	
				113 38	15 TOP OF CURB	
				113 5	25 P/L	
BM T.A.-62				113 66	B.M. T.A. 62 ELEV. = 113.659 (1ST RUN UNADJ.) F.B. 3302-46 & 47 CARLTON AVE SOUTH END, WEST SIDE BOAT SPIKE IN CURB 25' NORTH OF SOUTH END OF CURB AT HOUSE NUMBER 13227 ℄ T.A. 62 CHISELED IN CURB (40+99.8)	
40+86.°				113 15		&
				113 18		7 (1/4)
				113 13		13 EDGE
				113 03		15 TOP
				113 60		25 P/L

76-L-298 CE 307 2-63

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F. B. 3313 PG. 148 Job No. 6112.27 Division No. 11 Notes Red ____ Plotted ____ Profile ____
Survey of N.W. COMPTON PROJ. #1227 LINE 'C' Date ____ No. ____ X-Sec. ____
Survey by J.H. BROWN Notes J.H. BROWN Notes Chkd. ____ Checked ____ No. ____
Indexed C. J. GALLO Date ____ Date ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (WEST)	RIGHT (EAST)
41+00				113.37		℄ 7 (¼) 13 EDGE OF GUTTER 15 F/L 15' TOP OF CURB 25 P/L
					7 ¼ 13 EDGE OF GUTTER 15 F/L 15' TOP OF CURB ~~25~~ P/L	
42+00				114.43		℄
				114.30		7 (¼)
				114.05		13 EDGE OF GUTTER
				113.94		15 F/L
				114.48		15' TOP OF CURB
				114.6		25 P/L
				114.30	7 (¼)	
				114.00	13 EDGE OF GUTTER	
				113.91	15 F/L	
				114.42	15' TOP OF CURB	
				114.7	~~25~~ P/L	

78-L-298 CE 307 2-63

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Profile Notes Red. Plotted. Job No. 6112.27 Division No. 11
No. X-Sec. Date Date Survey of N.W. COMPTON PROJ. # 1227 LINE "C"
Notes Chkd. Checked Survey by J.H. BROWN Notes J. CALL Date 8-10-65
No. Date Date Map No. Indexed C. J. GALLI Date

F.B. 3313 Pg. 44

STATION	B. S.	H. I.	F. S.	ELEV.	GOING NORTH ON CARLTON AVE LEFT (WEST)	RIGHT (EAST)
43+00				115.25		
43+50				115.74		
				115.51		7 (1/4)
				115.24		13 EDGE OF GUTTER
				115.13		15 F/L
				115.79		15 TOP OF CURB
				116.0		25 P/L
				115.58	7 (1/4)	
				115.31	13 EDGE OF GUTTER	
				115.18	15 F/L	
				115.85	15 TOP OF CURB	
				116.2	25 P/L	
(43+58) B.M. TA 65				115.88	B.M. TA 65 ELEV. = 115.878 (1ST RUN ON NOS.) F.B. 3302 - 46 CARLTON AVE & 132ND ST. S.E. COR. B.T. SPR. IN CURB CHISELED "TA 65" 1' SOUTH OF SOUTH END CURB LEFT.	
43+90				115.84	5° S.S.W.C. AVE. RIM.	
				104.40	8" INLET(W) RIM 115.84 ROD 10.77	
				104.18	8" INLET(E) RIM 115.84 ROD 10.99	8" INLET(S) RIM 115.84 ROD 10.97
				104.20	TOP 105.07 DIA .67	TOP 104.87 DIA .67
				104.17	INV 104.40	INV 104.20

8" OUTLET(W)
RIM 115.84
ROD 11.00
TOP 104.84
DIA 0.67
INV 104.17

76-L-298 CE 307 2-63

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F.B. 3313 Pg. 150
Job No. 6112.27 Division No. 11 Notes Red Plotted Profile
Survey of W. COMPTON FDL #1227 LINE "C" Date No. X-Sec.
Survey by J.H. BROWN Notes of 11/8 & 9 CARD Notes Chkd. Checked
Indexed G. J. GALLI Date Date No.

STATION	B.S.	H.I.	F.S.	ELEV.		
44+00.86				115 60	INT OF CARLTON AVE & 132ND ST	
GOING EAST ON 132ND ST				44+00.86 = 1+00 EAST		
					LEFT (NORTH)	RIGHT (SOUTH)
1+06				11583		℄ (1/4)
1+12				11559		℄ EDGE OF GUTTER
1+15				11550		℄ F/L
1+18				11562		℄ EDGE OF GUTTER
1+45				11740		℄
				11722		9 (1/4)
				11695		18.5 F/L & EDGE OF PVM'T
				11734		19° TOP OF BERM
				1170		30 P/L
				11740	8 (1/4)	
				11730	15.8 F/L & EDGE OF PVM'T	
				11747	16.5 TOP (end) Berm.	
				1178	30 P/L	
1+85				12031		℄
				1201		8.5 (1/4)
				1194		17° EDGE OF PVM'T
				1189		19° F/L
				1197		24° BRK
				1194		30 P/L

76-L-298 CE 307 2-63

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Profile No. _____ Notes Rod _____ Plotted _____ Job No. 6112.27 Division No. _____ F.B. 2313 Pg. 151
X-Sec. No. _____ Date _____ Date _____ Survey of NW CORNER PROP NO 12627 Date 8-10-65
Notes Ckkd. _____ Checked _____ Survey by W.H.K.B. Notes W.H.B. Date _____
Date _____ Date _____ Map No. _____ Indexed G. J. GALLI Date _____

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (NORTH) BRING EAST ON 132ND ST	RIGHT (SOUTH)
1+85				120.28	8 (1/4)	
				119.85	16.5 EDGE OF PVM'T	
				119.4	17.5 F/L	
					BRK	
				119.8	30 P/L	
2+50				124.91		℄
2+85				127.20		℄
				127.05		8 (1/4)
				126.79		16 EDGE OF PVM'T
				126.6		17 F/L
				127.2		24 BOT BRK
				131.6		30 TOP BRK
				127.23	8 (1/4)	
				126.98	16 F/L & EDGE OF PVM'T	
					BRK	
				128.0	30 P/L	
4+14				133.24		10 S.S.M.H.
				118.74	8" OUTLET WEST	
					RIM 133.24	
					BOD 123.83	
					TOP 119.41	
					DIA 0.67	
					INV 118.74	

76-L-298 CE 307 2-63

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F.B. 3313 Pg. 152 | Job No. 6112.27 | Division No. 11 | Notes Red | Plotted | Profile
Survey of N.W. COMPTON PROJ # 1227 LINE "C" | Date | No. | X-Sec.
Survey by J.A. BROWN Notes J.A. BROWN | Notes Chkd | Checked | No.
Indexed C. J. GALT | Date | Date | Date

STATION	B.S.	H.I.	F.S.	ELEV.		
GOING WEST ON 132ND ST 44+00.86 = 1+00 WEST						
1+06				11595		℄ (1/4)
1+12				11565		℄ EDGE OF GUTTER
1+15				11558		℄ F/L
1+18				11560		℄ EDGE OF GUTTER
1+41±				11707		℄
				11695	10° S.S.M.H. AVG RIM	
				10401	INLET EAST	
					RIM 116.95	(double channel outlet SOUTH INTO 2-POT. COMPRESSED AIR PUMPING STA.
					ROD 12.94	
					F/L CHANNEL 10401	
1+45				11730		℄
				11734		8 (1/4)
				11731		16 EDGE OF PVM'T
				1171		17 F/L
				1181		22 BRK
				1180		29 BACK WALK

76-L-298 CE 307 2-63

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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.

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Profile No. ____ Plotted ____ Job No. 6172.27 Division No. 11
X-Sec. No. ____ Date ____ Noted ____ Date ____ Checked ____ Date ____ Survey of N.W. COMPTON PROJ. #1227 LINE "C"
Survey by L.H. BROWN Notes by L.H.B. Date 8-__-65
Map No. ____ Indexed C.J. GALLI Date ____

F.B. 3313 Pg. 53

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (SOUTH)	RIGHT (NORTH)
					GOING WEST ON 135TH ST.	
1+43.7				117.28	9 (1/4)	
				— —	~~19~~ GUTTER	
				116.61	20 F/L	
				117.09	28" TOP CK	
				117.6	30 P/L	
1+45				116.84	19 F/L	
				117.13	21 TOP BANK	
1+85				119.63		℄
				119.60		8 (1/4)
				119.15		15.8 EDGE OF PVM'T
				119.0		17 F/L
				119.5		29 back walk
				119.67	9 (1/4)	
				119.35	18.8 EDGE OF PVM'T	
				119.2	20 F/L	
				119.3	30 P/L	
2+50				123.11		℄
2+85				124.89		℄
				124.96		8 (1/4)
				124.79		16.8 F/L & EDGE OF PVM'T
				125.3		30 P/L back walk
				124.68	9 (1/4)	
				124.41	19 F/L & EDGE OF PVM'T	
				129.1	34 TOP OF BANK	

76-L-298 CE 307 2-63

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Do not extend notes this side of this line.

F.B. 3313 PG. 154
Survey of N.N. COMPTON P/2D.J. 1327 LINE "C" Date 6/12.27 Job No. Division No. 11 Notes Red Plotted Profile
Survey by E.H.B. Notes V.H.B. Date Notes Chkd. Checked X-Sec. No.
Indexed C. J. GALLI Date Date Date

STATION	B.S.	H.I.	F.S.	ELEV.		
GOING NORTH ON CARLTON AVE (44+00.86)						
T.B.M. 76					T.B.M 76 ELEV. = 116.633 (1ST RUN UN ADJ.) F.B. 3302-46 CARLTON AVE & 132ND ST. N.E. CORNER L & BRAD IN MIDDLE OF CURB RETURN	
44+51				11647		℄
				11638		7 (1/4)
				11609		13 EDGE OF GUTTER
				11594		15 F/L
				11659		15 TOP OF CURB
				1167		25 / 26 P/L
				11632	7 (1/4)	
				11607	13 EDGE OF GUTTER	
				11598	15 F/L	
				11667	15 TOP OF CURB	
				117°	25 / 26 P/L.	
44+91				11662		℄
				11650		7 (1/4)
				11625		13 EDGE OF GUTTER

76-L-298 CE 307 2-63

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

Do not extend notes this side of this line.

Profile Noted _____ Plotted _____ Job No. 6112.27 Division No. 11 F.B. 3313 Pg. 155
No. _____ Date _____ Date _____ Survey of N.W. COMPTON PROJ. #1227 LANE 1
X-Sec. Noted Chkd. _____ Checked _____ Survey by J.H. BROWN Notes by _____ Date 8-1-65
No. _____ Date _____ Date _____ Map No. _____ Indexed J. GALLEGOS Date _____

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (WEST)	RIGHT (EAST)
44+91				116.14		15 F/L
				116.80		15 TOP OF CURB
				116.9		~~25~~ A/L
				116.49	7 (1/4)	
				116.19	13 EDGE OF GUTTER	
				116.18	15 F/L	
				116.77	15 TOP OF CURB	
				117.0	~~25~~ 30 P/L	
45+00				116.65		
45+91				117.22		
				117.02		7 (1/4)
				116.75		13 EDGE OF GUTTER
				116.62		15 F/L
				116.71		15 ~~TOP~~ BOP OF CURB
				117.3		~~25~~ 30 P/L
				116.99	7 (1/4)	
				116.69	13 EDGE OF GUTTER	
				116.58	15 F/L	
				117.29	15 TOP OF CURB	
				117.5	~~30~~ 25 A/L	
47+01				117.31	5" S S M.H. AVG RIM	
					8" INLET NORTH	
				109.90	RIM 11.75	
					EDD 7.00	
				109.78	TOP 1 10.57	
					DIA .44	
					INV 109.90	

P.O. FILE @ 46+00 1 = 111.26

PROFILE @ +27.00 = 117.65 (TP)

8" OUTLET SOUTH

RIM	11	7.57
EDD	11	6.43
DIA		0.27
INV	109.78	

76-L-298 CE 307 2-69

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F.B. 3313 Pg. 156 | Job No. 6172.27 | Division No. 11 | Notes Red | Plotted | Profile
Survey of N.W. COMPTON PROJ. #227 LINE "C" | Date | Date | No.
Survey by J. HIBROWN | Notes Chkd. | Checked | X-Sec.
Indexed C. J. GALLI | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (WEST)	RIGHT (EAST
48+00				118.15		℄
				117.97		7 (1/4)
				117.73		13 EDGE OF GUTTER
				117.62		15 F/L
				118.20		15 TOP OF CURB
				118.3-		30 F/L
				118.04	7 (1/4)	
				117.67	13 EDGE OF GUTTER	
				117.55	15 F/L	
				118.29	15 TOP OF CURB	
				118.4	30 F/L	
49+09.5				118.10		15 F/L CTR OF DRAIN
				119.04		15 TOP OF CURB WEST
49+29				119.64		37.3 RIM OF ST. DR. M.H.
						37.3 INVERT
50+00				118.93		
50+24.5				118.90	5.5 S.S.J.C. AVG. RIM	
				111.19	8" INLET (NORTH)	
					RIM 118.90	
				111.30	ROD 7.04	8" INLET (EAST)
				111.16	TOP 111.86	RIM 118.90
					DIA 0.67	ROD 6.93
					INV 111.19	TOP 111.97
						DIA 0.67
						INV 111.30

8" OUTLET (SOUTH)
RIM 118.90
ROD 7.07
TOP 111.83
DIA 0.67
INV. 111.16

Profile 49+00 @ 118.57

76-L-298 CE 307 2-63

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Profile No. ____ Notes Red. ____ Plotted ____ Job No. 6112.27 Division No. 11
Date ____ Date ____ Survey of N. W. COMPTON PROJ. # 1227 LINE "L"
Notes Chkd. ____ Checked ____ Survey by J. [illegible] Notes by [illegible] Date 8-[illegible]-65
Date ____ Map No. ____ Indexed C. J. GALLIN Date ____

F.B. 3313 Pg. 157

STATION	B. S.	H. I.	F. S.	ELEV.		
50+24.5				120.65		313° 55 N.C.
				114.10	8" OUTLET WEST RIM 120.65 EDD 5.88 TOP 114.77 DIA 0.67 INV 114.10	
50+59.5				11.904		℄ 18 GUT
				11.876		15 FL
				11.859		15' TC.
				11.910		
				11.882	13 GUT	
				11.866	15 FL	
				11.922	15' TC.	
BM. SD 545				11.903	BM. S.D. 545 ELEV. 119.032 (1ST RUN UN ADJ.) F.B. 3302-46 CARLTON AVE. EAST SIDE 70' SOUTH OF ℄ 130TH ST. LIP TK IN CURB IN FRONT OF HOUSE # 13008	
50+71				11.909		℄ 7 (L)
				11.896		
				11.864		13 EDGE OF GUTTER F/L
						~~45 P/L~~
				1203		~~45 TOP OF CURB~~ ~~30~~ 25 P/L
				11.900	7 (L)	
				11.877	13 EDGE OF GUTTER F/L	
					~~15 P/L~~	
					~~45 TOP OF CURB~~	
				1197	~~30~~ 25 P/L	

CURB ENDS THIS POINT

76-L-298 CE 307 2-63

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F.B. 3313 Pg. 158 Job No. 6/12.27 Division No. 11 Notes Red Date Plotted Profile
Survey of N.W. COMPTON PROJ. #1227 LINE "C" Date Date No. X-Sec.
Survey by J. HARBAUGH Notes J. HASKOWIN Notes Chkd. Date Checked No.
Indexed C. J. GALL Date Date

STATION	B.S.	H.I.	F.S.	ELEV.		
51+11 08				119 18		℄ NW CARLTON AVE & 130TH ST.
				119 10		5± (1/4)
				118 91		11 2 EDGE OF PVMT & F/L
				120.0		28 bottom wall.
				121 2		3.025 P/L
GOING WEST ON 130TH ST				51+11 08 = 1+00 WEST		
1+07				11909		℄ 1/4
1+16 0				11898		℄ F/L
1+45				11953		℄
				11960		5 (1/4)
				11958		10 EDGE OF PVMT & F/L
				121 5		~~30~~ 25 P/L
				11954	9 (1/4)	
				11936	18 EDGE OF PVMT & F/L	
				1199	~~30~~ 25 P/L	
1+95				12159		℄
				12157		5 0 (1/4)
				12145		11 EDGE OF PVMT & F/L
				123 0		~~30~~ 25 P/L
				12151	75 (1/4)	
				12118	15 EDGE OF PVMT & F/L	
				1206	~~35~~ P/L	

76-L-298 CE 307 2-63

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Profile Noted Rod____ Plotted____ Job No.____ Division No. 11
No.____ Date____ Date____ Survey of N.W. CAMPTON PROJ. #1227 - LINE 6
X-Sec. Noted Chkd____ Checked____ Survey by J.H.B. BROWN Noted J.H.B. Date 8-____-65
No.____ Date____ Date____ Map No.____ Indexed C. J. GALL Date____

6112.27

F.B. 3313 Pg. 59

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (SOUTH)	RIGHT (NORTH)
2+50				126.00		℄
2+95				129.62		℄
				129.49		5.7 (℄)
				129.16		11.4 EDGE OF PVM'T
				129.1		12.5 F/L
				131.5		~~35~~ P/L
				129.16	7.2 (℄)	
				128.83	14.5 EDGE OF PVM'T	
				128.5	16 F/L	
				129.0	18 BRK	
				129.8	~~35~~ P/L	
GOING NORTH ON CARLTON AVE FROM 13TH ST (51+11.08)						
51+51				119.31		℄
				119.27		7 (℄)
				119.96		14 EDGE OF PVM'T
				119.8		~~19~~ edge of lawn (CONC.)
				120.0		~~28~~ back of walk

76-L-296 CE 307 2-63

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Do not extend notes this side of this line.

F.B. 3313 Pg. 160 Job No. 6112.27 Division No. 11 Profile
Survey of NW COMPTON PROJ #1227 LINE "C" Notes Red Plotted
Survey by J.H. BROWN Notes J.H. BROWN Date No. X-Sec.
Indexed C. J. GALL Date Notes Chkd. Checked No.
Date Date Date

STATION	B.S.	H.I.	F.S.	ELEV.		
51+51				11935	7± (1/4)	
				11905	15 EDGE OF PVM'T F/L	
					~~17 F/L~~	
				1203	38 25 P/L	
B.M. S.D.544				11941	B.M. S.D.544 ELEV.= 119.407 (1ST RUN UNADJ.) F.B. 3302-46 CARLTON AVE EAST SIDE 55± NORTH OF ℄ OF BOTH ST. L.A. CO. ENG'R TAG NORTHWEST CORNER OF CONCRETE DRIVE TO DOUBLE GARAGE OPPOSITE 12923 CARLTON AVE.	
52+01				11980		℄
				11968		7± (1/4)
				11925		15 EDGE OF PVMT
				1190		16 F/L
				1210		25 30 P/L
				11986	7 (1/4)	
				11968	14 EDGE OF PVM'T ℄ F/L	
				1205	25 30 P/L	
53+01				12047		℄
				12021		7 (1/4)
				11969		14 EDGE OF PVM'T
				1196		16 F/L
				1215		~~25~~ 30 P/L

76-L-298 CE 307 2-63

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Profile No. _____ Notes Rod No. _____ Plotted Date _____ Job No. 6/12.27 Division No. 11
X-Sec. No. _____ Notes Chkd. Date _____ Checked Date _____ Survey of N. W. COMPTON PROJ. Survey by J. HARRIS W. Peters J.H.B. Date 4-6-28
Map No. _____ Indexed C. J. GALLE Date _____

F.B. 3313 PG 61
1227 LINE 27

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (WEST)	
53+01				120 53	6 3/4 (4)	
				120 30	12 5/8 EDGE OF PVMT	
				120 3	14 0 F/L	
				121 3	25 30 P/L	
T.B.M. 73				120 95	T.B.M. 73 ELEV. = 120.953 C.I.S.T. RUN UNADJ. FD. 3302-45846 CARLTON AVE. EAST SIDE MIDWAY BETWEEN EL SEGUNDO BLVD & 130 TH ST. OPPOSITE HOUSE # 12909. BT. SPK EAST SIDE OF LIGHT POLE NO. NUMBER 0 3 LOWER THAN CTR OF STREET.	
53+75 3				120.92	5 5/8 S.S.M.H. AVG. RIM	
				113.29	8" INLET (NORTH)	8" OUTLET (SOUTH)
				113.27	RIM 12092 ROD 6.96 TOP 11396 DIA 0.67 INV. 113.29	RIM 12092 ROD 6.98 TOP 11394 DIA 0.67 INV. 11327
54+00				121 25		
54+50				122 51		
55+00				120 77		
55+50				120 34		
56+00				131 13		

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F.B. 3313 PG. 162 — Job No. 6112 27 — Division No. 1 — Notes Red ____ Plotted ____ Profile ____
Survey of SLW CONNECTION ORD No 1227 LINE C — Date ____ No. ____ X-Sec. ____
Survey by L.H.B. — Notes L.H.B. — Notes Chkd. ____ Checked ____ No. ____
Indexed C. I. GALL — Date ____ Date ____ Date ____

STATION	B.S.	H.I.	F.S.	ELEV.	GOING NORTH ON CARLTON AVE LEFT (WEST)	RIGHT (EAST)
56+459				132.58	5Ø S.S.M.H. AVG RIM	
				121.32	8" OUTLET (SOUTH)	
					RIM 132.58	
					ROD 10.59	
					TOP 121.99	
					DIA 0.67	
					INV. 121.32	
56+46				132.66		℄
				132.57		75 (1/4)
				132.38		145 EDGE OF PVMT
				133.8		37 ℄ P/L
				132.56	8 (1/4)	30
				132.29	155 EDGE OF PVMT ℄ P/L	
				132.8	20 BRK	
				133.7	~~BRK~~ 30 25 P/L	
56+81				133.31		℄
57+01				133.72		℄
57+21.34				134.05		℄ INT EL SEGUNDO BLVD & CARLTON AVE

56+52 END C&G. 132.47 15' RT. EL 139.08 15' RT. T.C. — 132.39 15' LT. EL 133.04 15' LT. T.C.

GOING EAST ON EL SEGUNDO BLVD 57+21.34 ℄ 1700 EAST

76-L-298 CE 307 2-63

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Profile Notes Red. Plotted. Job No. 6/12.27 Division No. 11
No. Date Date Survey of N. WILCOX DRAIN #1227 LINE A
X-Sec. Notes Chkd. Checked Survey by [illegible] DRAIN Notes by W.R. Date 8-65
No. Date Date Map No. Indexed C. J. GALL Date
F.B. 3313 Pg. 163

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (NORTH)	RIGHT (SOUTH)
1431 ℄ E				13406	8 ℄ S.S.J.C. AVG. RIM	
				12396	8" INLET (SOUTH)	
				12387	RIM 13406	8" INLET (WEST)
				12382	ROD 9.43	RIM 13406
					TOP 12463	ROD 9.52
					DIA 0.67	TOP 12454
					INV 123.96	DIA 0.67
						INV. 123.87
						8" OUTLET (EAST)
						RIM 13406
						ROD 9.57
						TOP 12449
						DIA 0.67
						INV. 123.82
1495				13418		℄
				13380		20 (1/4)
				13352		38 EDGE OF GUTTER
				13334		40 F/L
				13344		40 DEPRESSED CURB
				1342		50 P/L
					20 (1/4)	
					38 EDGE OF GUTTER	
					40 F/L	
					40 TOP OF CURB	
					50 P/L	

76-L-298 CE 307 2-63

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F.B. 3313 Pg 164
Survey of NEW COMPTON POR. #1227 LINE "C" Date 6/12.27 Division No. 11 Notes Red Plotted Profile
Survey by J.H. BROWN Notes J.K.B. Date No. X-Sec.
Indexed C. J. GALLI Date Notes Chkd. Checked Date No.

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT (NORTH)	RIGHT (SOUTH)
14550				133.60		353 S.S.J.C. AVG. RIM.
				124.15	INLET (S.E.)	
				124.89	RIM 133.60 ROD 9.45 BOT } 124.15 INV. }	STUB (EAST) RIM 133.60 ROD 8.71 TOP 124.89
				124.04	UNABLE TO GET TOP SHOT, SIZE UNKNOWN	UNABLE TO GET BOTTOM SHOT DUE TO DEBRIS IN PIPE SIZE UNKNOWN
						8" OUTLET (N.W.) RIM 133.60 ROD 8.89 TOP 124.71 DIA 0.67 INV. 124.04
14895				134.29		℄
				133.89		20 (½)
				133.60		38 EDGE OF GUTTER
				133.46		40 F/L
				134.12		40 TOP OF CURB
				134.3		50 P/L
				134.00	20 (½)	
				133.67	38 EDGE OF GUTTER	
				135.50	40 F/L	
				134.15	40 TOP OF CURB	
				134.4	50 P/L	

76-L-298 CE 307 2-63

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Profile Notes Red____ Plotted____ Job No. 6112.27 Division No. 11
No.____ Date____ Date____ Survey of N.W. COMPTON AREA #1227 LINE "C"
Notes Chkd.____ Checked____ Survey by J.H.B. & W.W. Notes J.H.B. Date 1-65
No.____ Date____ Date____ Map No.____ Indexed____ CALLI Date____

F.B. 3313 Pg. 165

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (NORTH)	RIGHT (SOUTH)
2+89.5				134.44		℄
				134.03		20 (1/4)
				133.76		38 EDGE OF GUTTER
				133.62		40 F/L
				134.26		40 TOP OF CURB
				134.3		50 P/L
				134.16	20 (1/4)	
				133.87	38 EDGE OF GUTTER	
				133.74	40 F/L	
				134.36	40 TOP OF CURB	
				134.6	50 P/L	
B.M. S.D. 541				134.24	B.M. S.D. 541 ELEV. = 134.244 (1ST RUN UNADJ.) F.B. 3302 - 45 EL SEGUNDO BLVD. SOUTH SIDE 10' EAST OF POWER POLE # 1179380E 195' EAST OF ℄ CARLTON AVE B.T. SPK. IN CURB.	
GOING WEST ON EL SEGUNDO BLVD FROM CARLTON AVE (57+21.34)						
57+21.34				134.04		℄
				133.83		20 (1/4)
				133.66		38 EDGE OF GUTTER
				133.34		40 F/L
				133.47		40 DEPRESSED CURB
				134.2		50 P/L
				136.9		51 ~~EOP~~ EOA

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F.B. 3313 Pg. 166 | Job No. 6112.27 | Division No. 11 | Notes Red | Plotted | Profile
Survey of N.W. COMPTON BDRY. + 1227 L/NE "C" | Date | Date | No.
Survey by H.H. BROWN Notes J.H.B. | Notes Chkd. | Checked | X-Sec.
Indexed C. J. GAITT | Date | Date | No.

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT (SOUTH)	RIGHT (NORTH)
B.M. T.A. 71				13388	B.M. T.A. 71 ELEV. = 133.876 (1ST RUN UNADJ) AB. 3342-45 ELSEG UNDG BLVD. & CARLYON AVE S.W. CORNER BT. SPIKE IN CURB 1' WEST OF WEST END C.R.	
57+72				13400		℄
						20 (1/4)
						38 EDGE OF GUTTER
						40 F/L
						40 TOP OF CURB
						50 P/L
					20 (1/4)	
				13370		
				13337	38 EDGE OF GUTTER	
				13321	40 F/L	
				13385	40 TOP OF CURB	
				1341	50 P/L	
				1355	60 TOP OF P	
58+12				13391		℄
				13366		20 (1/4)
				13336		38 EDGE OF GUTTER
				13320		40 F/L
				13329		40 DEPRESSED CURB
				1375		50 P/L
				1381		52 BANK

76-L-298 CE 307 2-63

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Profile Notes Rod____ Plotted____ Job No. 6122.27 Division No. 11 F.B. 3373 Pg. 167
No.____ Date____ Date____ Survey of N.W. COMPTON PROJECT 1227 LINE 42
X-Sec. Notes Chkd.____ Checked____ Survey by J.W. REAUX Notes 4-6-65 Date 4-6-65
No.____ Date____ Date____ Map No.____ Indexed C. J. GALLE Date____

STATION	B. S.	H. I.	F. S.	ELEV.	
58+12				13357	20 (F/L)
				13332	38 EDGE OF GUTTER
				13313	40 F/L
				13380	40 TOP OF CURB
				13402	50 F/L
58+63				13359	19 E M.W.D. M.H. AVG. RIM
58+84				13375	42 ST. DR. M.C. AVG. RIM
				12523	INLET (WEST)
				12461	RIM 13375 / ROD 8.52
				12442	F/L 12523

INLET (NORTH)
RIM 13375
ROD 9.14
F/L 12461

OUT (SOUTH)
RIM 13375
ROD 9.33
F/L 12442

58784.41 ℄

				13382	
				13348	20 (F/L)
				13325	38 EDGE OF GUTTER
				13298	40 F/L
				13362	40 TOP OF CURB
				13399	50 F/L
				13655	65 BRK
				13455	100

PROFILE OF ALLEY (APPARENTLY ABANDONED) TO SOUTH.

76-L-298 CE 307 2-63

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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

391

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Profile No. ____ Plotted ____ Notes Red ____ Division No. 4 Job No. 6112.27
X-Sec. No. ____ Date ____ Date ____ Date ____ Proj. # 1227 LINE "C"
Checked ____ Notes Chkd. ____ Date ____ Notes LACS
No. ____ Date ____ Date ____
Surveyed by C. J. GALLI Surveyed by HUBBARD
Page 168 Date 3/3

STATION	B.S.	H.I.	F.S.	ELEV.		
58+84 41				1335	20 0	
				1266	END CULVERT Water seepage	
59+12				1337 4		℄
				1333 6		20 (1/4)
				1331 8		38 EDGE OF GUTTER
				1329 8		40 F/L
				1330 8		40 DEPRESSED CURB
				1338 8		50 D/L Pvmt
				1335 2	20 (1/4)	
				1331 6	38 EDGE OF GUTTER	
				1330 0	40 F/L	
				1336 2	40 ~~DEPRESSED~~ TOP CURB	
				1338 6	50 D/L Pvmt	
59+25 0				1336 4		42" S.D. M.H.
				1257 0	369	42" F/L 30" CONC. DRAIN PIPE -7.94
				1257 2	368	44 0 F/L 24" CONC. DRAIN PIPE -7.92
59+28				1271 2	369	42" F/L 24" CONC. DRAIN PIPE -6.52

76-L-298 CE 307 2-63

M.N. ALLEY 3660 3772

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STATION	B. S.	H. I.	F. S.	ELEV.		
59+44±				133.03		3.8 EDGE OF 60" RCP
				132.76		4.0 F/L
				133.53		4.0 TOP OF CURB
				133.61		4.1± RIM OF STORM DRAIN M.H.
				127.49		4.1± F/L CATCH BASIN G12
B.M. S.D.542				133.57	B.M. S.D.542 ELEV. = 133.565 (1ST RUN UNADJ.) F.B. 3302+45 EL SEG UNDO. BLVD & MAIN ST. S.E. CORNER L.A. CO. ENG'R TAG 4.7' E OF EAST EDGE CATCH BASIN	
59+73				133.49	4.1± E. RIM ST. DR. M.H.	-5.60
				127.89	4.1± F/L 18" DRAIN PIPE	

Profile Noted Rod Plotted Job No. 61122.27 Division No. 11 F.B. 3313 Pg. 168
No. Date Date Date Survey of N.W. COMPTON PROJECT 1227 LINE "C"
X-Sec. Noted Chkd. Checked Survey by H.E. BROWN Noted J.H.S. Date 8-6-65
No. Date Date Map No. Indexed C. J. GALLI Date

76-L-298 CE 307 2-63

3.49

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

Pg. 170 Job No. 6112.27 Division No. 11
F.B. 3313
Survey of NW. COMPTON PROJ. 227 LINE "C"
Survey by J.H. BROWN Notes J.H.B.
Indexed C. J. GALLI Date

STATION	B.S.	H.I.	F.S.	ELEV.		
59+76				133.70		4
				133.53		20 (1/4)
				133.13		36 EDGE OF GUTTER
				132.90		40 F/L
				133.00		40 DEPRESSED CURB
				133.17		42 ST. DR. M.H. RIM
				128 ST		42 F/L ST. DR. -4.60
				133.91		50 P/L pvmt.
				133.22	20 (1/4)	
				132.96	36 EDGE OF GUTTER	
				132.48	40 F/L	
				133.44	40 TOP CURB	
				133.80	50 P/L	
59+79				133.49	42° W. EDGE ST. M.H. RIM	
				128.14	42° F/L 18" R.C.P. -5.35	
60+22				133.80		
60+40.8				133.94		79 S.S.N.C. AUG. RIM
				124.72	8" INLET (W) RIM 133.94 ROD 9.55	
				124.91	TOD 125.39	8" INLET (N) RIM 133.94 ROD 8.36 TOD 125.58 DIA 0.67 INV 124.91
				124.85	INV 124.72	8" INLET (S) RIM 133.94 ROD 8.42 TOD 125.52 DIA 0.67 INV 124.85
				124.72		8" OUTLET (E) RIM 133.94 ROD 8.55 TOD 125.39 DIA 0.67 INV 124.72

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Profile Noted _____ Plotted _____ Job No. 61127 Division No. 11
No. _____ Date _____ Date _____ Survey of NW COMPTON PROJ # 1227 LINE C
No. _____ Date _____ Checked _____ Survey by H.H. & Crew Notes by H.H. Date _____ F=6.5
No. _____ Date _____ Map No. _____ Indexed C. J. GALLI Date _____ F.B. 221 3 Pg. 171

STATION	B. S.	H. I.	F. S.	ELEV.	
60+62.45				134.12	℄ INT ℄ SECOND ST & MAIN ST
GOING NORTH ON MAIN ST, 60+62.45 = 1700 NORTH					
17+20				134.29	
17+40				134.11	
				134.13	
17+75				134.04	20 (4)
				133.81	36 EDGE OF GUTTER
				133.56	41 F/L
				134.19	41 TOP OF CURB
				134.47	48 4 brick wall
				134.03	48 4 brick wall
				134.57	48 3 1/2 ST. RR. PIPE
17+84				134.16	℄ TOP CURB 134.17
17+85					RAD 4.27
					P/L 129.90
				134.15	27 BOT CB
				134.68	39 TOP CB TRAFFIC
				134.63	41 TOP CB ISLAND
				134.10	47 BOT CB
				133.95	20 (4)
				133.76	38 EDGE OF GUTTER
				133.58	39 F/L
				133.64	39 DEPRESSED CURB
				134.44	50 P/L ROAD
				133.76	36 3/4 GUT
				132.92	40 3 F/L
				134.14	40 3 TOP CB

76-L-298 CE 307 2-83

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F.B. 3383 Pg. 172 Job No. 6112.27 Division No. 11 Notes Red ____ Plotted ____ Profile ____
Survey of NW COMPTON PROJ # 1237 LINE (2) Date ____ Date ____ No. ____ X-Sec. ____
Survey by J.K. BROWN Notes J.H.B. Notes Chkd ____ Checked ____ No. ____
Indexed C. J. GALLI Date ____ Date ____ Date ____

STATION	B.S.	H.I.	F.S.	ELEV.		
2+00				134.21		℄
2+25				134.35		℄
				134.31		26 BOT CB. } TRAFFIC
				134.86		29 TOP CB. } ISLAND
				134.79		63 TOP CB } ISLAND
				134.27		66 BOT CB } ISLAND
				134.10		20 (℄)
				133.81		38 EDGE OF GUTTER
				133.70		39 F/L
				134.33		39 TOP OF CURB
				134.58		50 P/L
				134.11	20 (℄)	
				133.74	38 6 EDGE OF GUTTER	
				133.58	40 6 F/L	
				134.21	40 6 TOP OF CURB	
				134.37	48± bottom of ALC	
				144.04	48± TOP WALL	
2+63.8				144.09	32 9 S.S.M.H. AVG. RIM	
				135.85	8" INLET NORTH	
				135.73		8" OUTLET (SO.)

8" INLET NORTH
RIM 144.09
TOP 7.57
TOP 136.52
DIA 8.67
INV 135.85

8" OUTLET (SO.)
RIM 144.04
TOP 7.68
TOP 136.36
DIA 8.67
INV 135.73

76-L-296 CE 307 2-63

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Profile Noted _____ Plotted _____ Job No. 61227 Division No. 11 F.B. 3313 Pg. 73
No. X-Sec. _____ Date _____ Survey of NW COMPTON PROJ 61227 LINE (C)
Noted Chkd. _____ Date _____ Checked _____ Date _____ Survey by J.H.B. & Crew Noted J.H.B. Date 6-6-6
No. _____ Date _____ Map No. _____ Indexed C. J. GALLI Date _____

STATION	B. S.	H. I.	F. S.	ELEV.	
3+13				134.41	167 TOP OF 2.5 X 1.8 ST. DR. MH.
				126.75	167 P/L
3+25				134.09	℄
				134.09	2' BOT CB
				135.44	2½ TOP CB
				135.38	5.8 TOP CB
				134.80	6' BOT CB
				134.59	20 (℄)
				134.06	37' EDGE OF GUTTER
				133.51	39' P/L
				134.55	39' TOP CB.
				134.59	41.0 TOP OF CB
				128.43	41.0 P/L CATCH BASIN
				134.78	50 P/L
				134.68	20 (℄)
				134.11	39 EDGE OF GUTTER
				133.96	40.9 P/L
				134.60	40.9 TOP OF CURB
				134.90	50 P/L

TRAFFIC ISLAND

76-L-298 CE 307 2-63

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

Do not extend notes this side of this line.

F.B. 3343 Pg. 174 Job No. 6112.27 Division No. 11 Notes Red ____ Plotted ____ Profile ____
Survey of NW COMPTON PROJ #1227 LINE "C" Date ____ No. ____ X-Sec. ____
Survey by J.H. BROWN Notes J.H.B. Notes Chkd. ____ Checked ____ No. ____
Indexed C. J. GALLI Date ____ Date ____ Date ____

STATION	B.S.	H.I.	F.S.	ELEV.		
4+10				13482		21 @ 5.5 M.H. AVG RIM.
				12572	8" INLET (NORTH)	
					RIM 134.82	
				12562	ROD 8.43	8" OUTLET (SOUTH)
					TOP 126.39	RIM 134.82
					DIA 0.67	ROD 8.53
					INV. 125.72	TOP 126.29
						DIA 0.67
						INV. 125.62
T.P.						
BM. S.D. 542				13356	B.M. S.D. 542 ELEV. 133.565	
					T.B 330.2-45	
GOING SOUTH ON MAIN ST. FROM EL SEGUNDO BLVD. 6+62.45 = 1+00 S.						
1+20				13421		
1+40				13435		
1+40				13432		19.6 AVG RIM VALUE Chamber -
1+56.5				13447		5.0
1+57				13501		5.0
1+74.0				13386		29.8 RIM SD MH
1+80.0				13006		29.8 F/L SD - 3.80
1+81.5				13512		5.0 TOP MEDIAN
				13459		5.0 bot
1+81.9				13369		35.7 EDGE PUT
				13340		37 TOP OF C.B. GRATE
1+85.5				13033		37 F/L
				13461		
				13430		20 (1/4)
				13374		38 EDGE OF GUTTER
				13320		40 F/L
				13329		40 DEPRESSED C.B.
				13454		SD P/L

76-L-298 CE 307 2-63

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Book No. _____ Notes Red _____ Plotted _____ Job No. 6112.27 Division No. 11
Date _____ Date _____ Survey of N.W. COMPTON PROJ. 12227 LINE 2
No. _____ Notes Cked _____ Checked _____ Survey by J.H. BROWN Notes by _____ Date 8-__-65
Date _____ Date _____ Map No. _____ Indexed C. J. GALL Date _____

F.B. 3313 Pg. 75

STATION	B. S.	H. I.	F. S.	ELEV.		
1+85				13443	15	EDGE OF PVMT BRK F/L
				13451	50	P/L
2+25				13482		
				13476		
				13464		
				13409		
				13392		
				13456		
				13488		
				13467	15	EDGE OF CONC BRK BRK BRK
				13492		P/L
3+19				13392	29	→ S.S. mh. (RIM GONE)
				12552		8" INLET SOUTH
				12549		TOP OF BRICK 13392 RIM 13392 TOP 12609 DIA 0.67 INV 12552

THIS AREA BEING GRADED FOR ROAD WIDENING

THIS AREA BEING GRADED FOR ROAD WIDENING

THIS AREA BEING GRADED FOR ROAD WIDENING

		15 EDGE OF CONC PVMT
		20 1/4
		38 EDGE OF GUTTER
		40 F/L
		40 DEPRESSED CURB
		50 P/L

12" Brick DUE TO ROAD WIDENING

8" OUTLET NORTH
TOP OF BRICK 13392
TOP 12609
BOT 12548
UNABLE TO GET TOP CENTER

76-L-298 CE 307 2-63

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Survey of W.W. COMPTON PROJ. #1227 LINE "C" Date 6/12/27 Division No. 11 Notes Red Plotted Profile
Survey by J.H. BROWN Notes J.H.B. Date No. X-Sec.
Indexed C. J. GALEP Date Notes Chkd. Checked No.
Date Date

STATION	B.S.	H.I.	F.S.	ELEV.		
37+25				12553		℄
				12545		EDGE OF CONC. PVM'T
				12534		(V/4)
				12496		EDGE OF GUTTER
				12481		F/L
				12542		TOP OF CURB
				12566		50 P/L
				12539	EDGE OF CONC. PVM'T	
					BRK. THIS AREA BEING GRADED FOR ROAD WIDENING	
					BRK	
					BRK	
				12577	50. P/L	
B.M. S.D. 542				13356	B.M. S.D. 542 ELEV. 13.569	I.E. 3302-45

3313 Pg. 176

76-L-298 CE 307 2-63

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Station Notes Rod No. ____ Date ____ Notes Checked ____ Date ____ Plotted ____ Date ____ Job No. 61127 Division No. 11 Survey of W.W. COMPTON P.R.S. #1227 LINE "C" Survey by H.H. BROWN Notes by H.H. BROWN Map No. ____ Indexed ____ C. J. GALLI Date ____ F.B. 3313 P. 27

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (SOUTH)	RIGHT (NORTH)
GOING WEST ON EL SEGUNDO BLVD. FROM MAIN ST.						60+42.45
60+92				134.26		
60+94.5				134.31		℄ 82 SSCE. Adj. Ell
				124.81	8" INLET (WEST)	
					RIM 134.31	
				125.09	ROD 8.83	8" INLET (NORTH)
					TOP 125.48	RIM 134.31
				124.78	DIA 0.67	ROD 8.55
					INV 124.81	TOP 125.76
						DIA 0.67
						INV 125.09
						8" OUTLET (EAST)
						RIM 134.31
						ROD 8.86
						TOP 125.45
						DIA 0.60
						INV. 124.78
				134.43		
61+00				134.90		℄
61+				134.43		℄
				134.67		20 (1/4)
				134.38		38 EDGE OF GUTTER
				134.23		40 F/L
				133.86		40 TOP OF CURB
				135.12		47 Bottom wall
				141.53		47 Top wall + 6.42
61+49.5				135.07		℄
				134.81	20 (1/4)	
				134.45	38 EDGE OF GUTTER	
				134.28	40 F/L	
				134.35	40 DEPRESSED CURB	
				135.22	54 P/L	

629

76-L-298 CE 307 2-63

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Profile No. | X-Sec. No.
Plotted Date | Checked Date
Notes Red Date | Notes Chkd. Date
Division No. 11
Job No. 6123.7
Survey of NW. COMPTON PROJ. 1227 LINE 'C'
Survey by J.H. Graham Notes JNB
Indexed G. J. GAU Date
Po. 178

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT (SOUTH)	RIGHT (NORTH)
61+89 ℄				135 67		℄
				135 36		20 (1/4)
				135 07		38 EDGE OF GUTTER
				134 88		40 F/L
				135 52		40 TOP OF CURB
				135 77		47 Bottom wall
				141 07		47 Top " 5.30
				135 37	20 (1/4)	
				135 10	38 EDGE OF GUTTER	
				134 95	40 F/L	
				135 61	40 TOP OF CURB	
				135 92	50 P/L	
627 63				136 29		℄ HIGH PT PROFILE
62789				136 28		℄
				136 02		20 (1/4)
				135 70		38 EDGE OF GUTTER
				135 59		40 F/L
				136 21		40 TOP OF CURB
				136 39		47 Bott WALL
				137 9		47 Top wall
				136 03	20 (1/4)	
				135 71	38 EDGE OF GUTTER	
				135 59	40 F/L	
				136 23	40 TOP OF CURB	
				136 9	50 P/L	

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STATION	B. S.	H. I.	F. S.	ELEV.	
64+16 ℄				134.94	14+55.5 M.H. AVE. ℄
				125.59	8" INLET (WEST)
				125.58	RIM 134.94 RDD 8.68 TOP 126.26 DIA 0.67 INV. 125.59
					8" OUTLET (EAST) RIM 134.94 RDD 8.69 TOP 126.25 DIA 0.67 INV. 125.58
B.M. SD. 542				135.56	B.M. S.D. 542 ELEV. 135.565 (1ST RUN UNADJ.) F.B. 3302-45 EL SEGUNDO BLVD & MAIN ST. S.E. COR. L.A. COUNTY ENGINEERS TAG 47' EAST OF EAST EDGE CATCH BASIN
TBM 70	2.65	137.20		134.55	TBM 70 ELEV 134.55 F.B. 3302 - PG 45 EL SEGUNDO BLVD & JARVIS AVE SE COR. CATCH BASIN Tag S. E. OF E. C.R.
	3.32	132.87	7.65	129.55	
	2.51	127.94	7.44	125.43	
			7.30	160.64	S. RIM
	8.95	129.62	7.27	120.67	N. RIM
	8.21	137.34	0.49	129.13	
			4.10	133.24	N RIM
	2.37	135.60	4.11	133.23	S RIM
	0.16	128.32	7.44	128.16	℄ 132.79 ST (E) 3400
			11.69	116.63	TBM 76 ELEV = 116.683 F.B. 3302 - PG 46 COMPTON AVE & 132.79 ST NE COR. L.A. COUNTY CATCH BASIN

No. Date Survey of W.W. COMPTON PROJ. #7227 Date
Checked Survey by J. H. [illegible] Date
No. Date Map No. Indexed C. J. GALLI Date