Notes Ck'd by M. ASHLEY

Survey of LAKEWOOD CITY S.D. F. B. 3329 PG. 5

JN [illegible] Plotted [illegible] Sht [illegible]

Surveyed by L. L. BROWN

Notes L. L. BROWN Date 1-26-66

Indexed C. J. GALLEY 2 5 '66

LAKEWOOD CITY

STORM DRAIN

JN 319479

LINE M AND N

CENTERLINE SURVEY

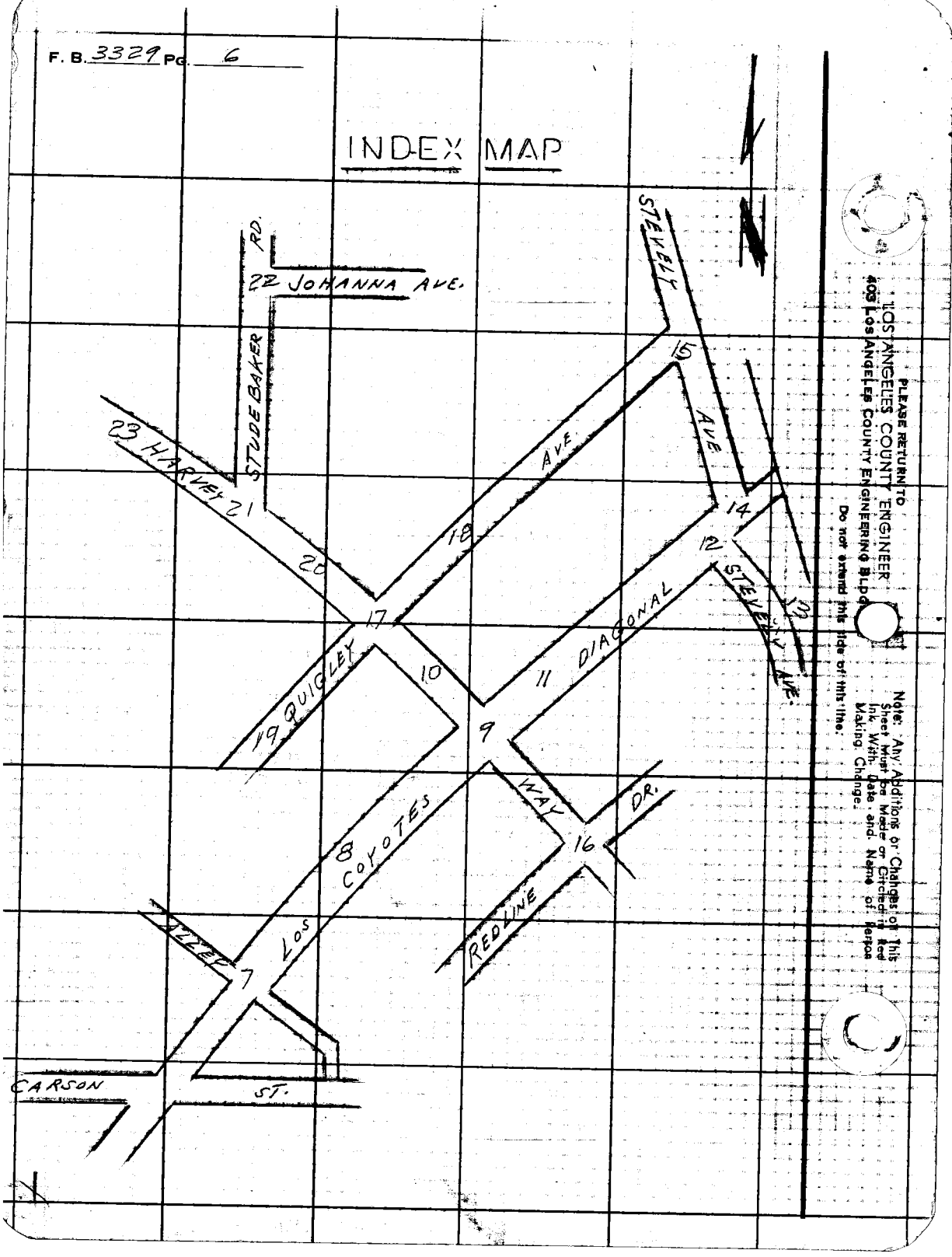
REFS.
F.B. 1094
TRACT MAP
No. 17830

RTY
OWN, L.L.
RINGTON, P.
SEF, V.
DEMAN, W.

Microfilmed Feb. 85

F. B. 3329 Pg. 6

INDEX MAP



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603 Los Angeles County Engineering Bldg.

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76F309S CE#310 1-65

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W.S. 31 C-2

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

Survey of LAKEWOOD CITY
JN 2744-17
Surveyed by L.C. GRUMM Date 1-26-66
Notes L.C. GRUMM
Indexed C. J. CATLI

F. B. 332 PG. 7

TRACT NO: 17830

TRACT NO: 17830

ALLEY

FD. CHIS. + F.B. 1094-63

SERVICE RD.

ISLAND

CONT. BOTTOM PG. 8

(52)

NORTH P.O.

43.65

REC. 34.57 PER TR. NO. 17830

359.83

LOS COYOTES DIAGONAL

(50)

(52)

41.66

INT. FLOOD CONN'L

INVT. 4" CONC. ST. SDR. FD. CHIS. F.B. 1094-63

FD. CHIS. + F.B. 1094-63

FD. CHIS. + F.B. 1094-63

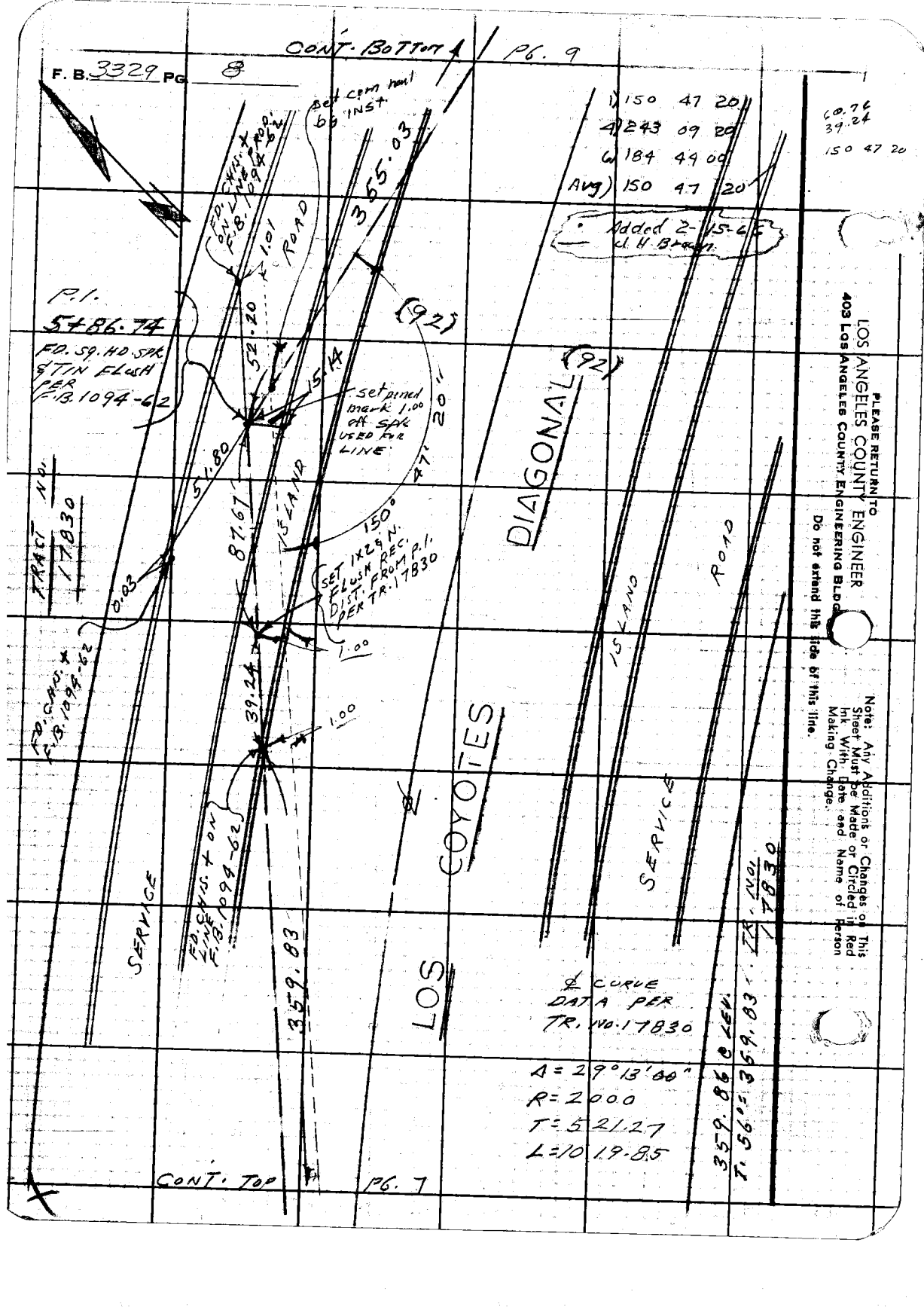
ISLAND

SERVICE RD

TRACT NO. 17830

SC.

(40) (10)


CONT. BOTTOM / PG. 9
F. B. 3329 PG. 8
P.I. 5+86.74
FD. SQ. HD. SPK. & TIN FLUSH PER F.B. 1094-62
TRACT NO. 17830
FD. CHIS. + F.B. 1094-62
FD. CHIS. + ON LINE PROP. F.B. 1094-62
FD. CHIS. + ON LINE F.B. 1094-62
set cem nail & tag INST.
1.01
52.20
51.80
87.67
39.24
1.00
0.03
set pinned mark 1.00 off SPK USED FOR LINE
15.14
47.20
(92)
150°
SET 1X2 & N. FLUSH REC. DIST. FROM P.I. PER TR. 17830
TUJUNGA
ROAD
DIAGONAL
LOS COYOTES
SERVICE
SERVICE
ISLAND
ROAD
N 39° 03' E
359.03
N 39° 03' E
359.86
N 56° 15' E
180.00
CONT. TOP PG. 7
Δ = 29°13'00"
R = 2000
T = 521.27
L = 1019.85
℄ CURVE DATA PER TR. NO. 17830
N 150 47 20
A 243 09 20
W 184 49 00
Avg 150 47 20
Added 2-15-62 J.H. Brown
60.76
39.24
150 47 20
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76F309S CE#310 1-65

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W.S. 31, C-2

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

Survey of LAKEWOOD CITY
Surveyed by C. C. BROWN, Date 1-26-66
Notes C. C. BROWN
Indexed G. J. GALLI

F. B. 3327 PG. 9

TR. NO. 17830

CONT. BOTTOM PG. 10 (30)

355.05 @ ELEV.
T. 60° = 355.03
219.21 Lev T=68° = 219.21

219.21 ℄

HARVEY

INT. 94° 41.77' = 1400 N.W'LY. ALONG HARVEY WAY
SET SQ. HD. SPK. & TIN IN ℄ INTERSECTION

RD.

CONT. BOTTOM PG. 11

CONT. TOP PG. 8

SERVICE

FD. CHIS. + F.B. 1094-61

70.33

94°

45'

13"

219.21

ISLAND

(92)

355.03

83.31

691

DIAGONAL

(92)

55.50

LOS COYOTES

℄

49.55

319.00 REC. PER TR. NO. 17830

WAY

FD. LARGE SPK. & TIN F.B. 1094-61 BT.

FD. CHIS. + F.B. 1094-61

ISLAND

RD.

SERVICE

FD. CHIS. + F.B. 1094-61

(1) (A) 94° 45' 00"
(2) 1900.00'
(A) 208° 31' 20"
AV. = 94° 45' 13"

18.02
(30)

18.09
(30)

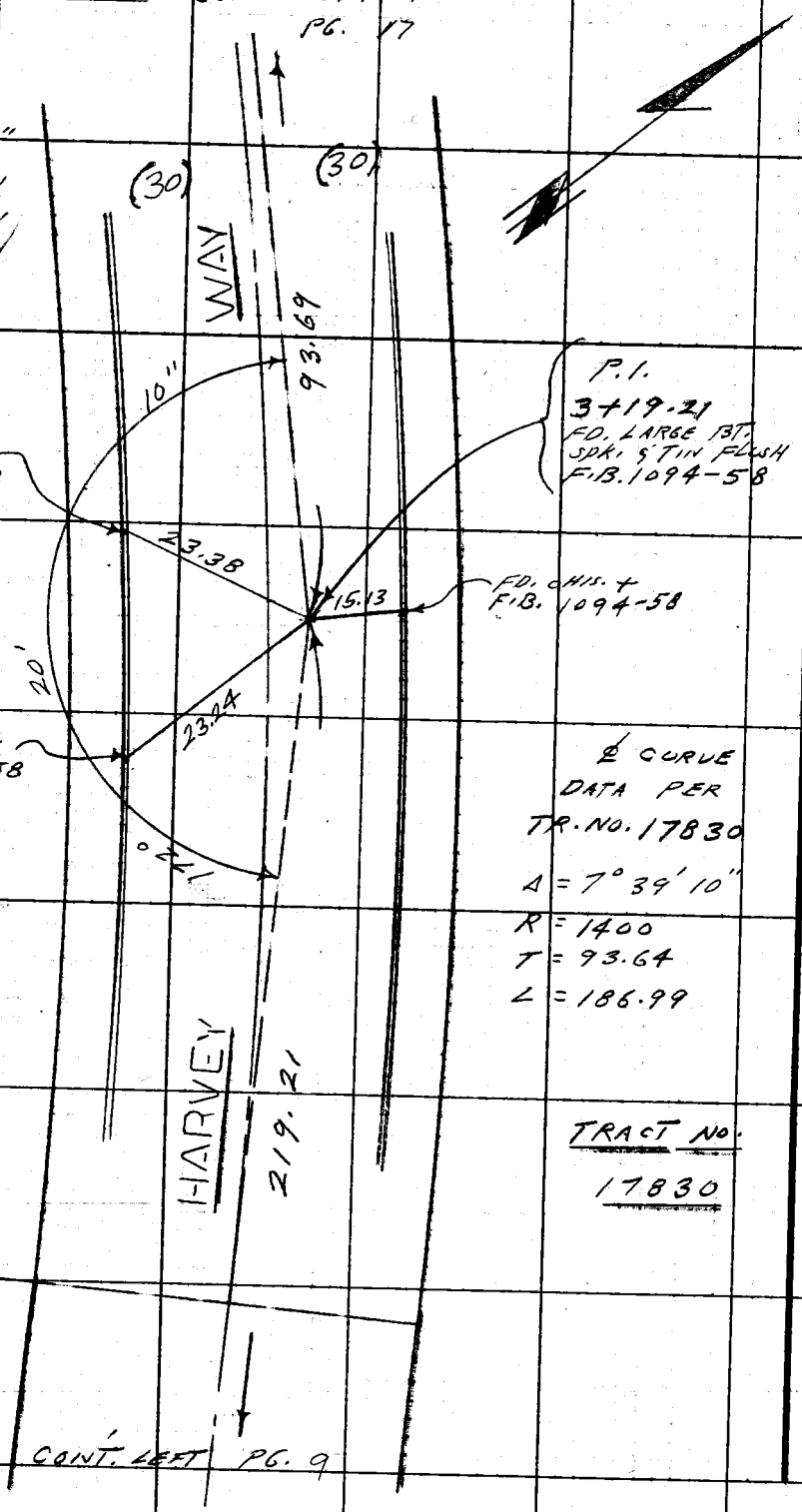
TRACT NO. 17830

CONT. TR. PG. 16

F. B. 3329 PG. 10

CONT BOTTOM PG. 17

(D) 172° 20' 20"
(A) 329° 20' 40"
(B) 314° 01' 00"
Δ = 172° 20' 10"



℄ CURVE DATA PER TR. NO. 17830

Δ = 7° 39' 10"
R = 1400
T = 93.64
L = 186.99

TRACT NO. 17830

TRACT NO. 17830

CONT. LEFT PG. 9

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76F3098 CE#310 1-65

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

Survey of LAKEWOOD CITY J.A. JN 3424 Tape 27/3 Std. 68 °F
Surveyed by L.L. BROWN Date 1-27-66
Notes L.L. BROWN
Indexed R. J. GALLI

F. B. 3329 PG. 11

TRACT NO. 17830

P.O.S.T. 10+25.08 FD. LARGE BT. SPK. F.B. 1094-61

E.C. 11+08.08 FD. LARGE BT. SPK. & TIN FLUSH PER TR. NO. 17830

SERVICE RD.

ISLAND

CONT. LEFT

CONT. TOP

FD. CHIS. + F.B. 1094-61

45.58

87.06

83.31

83.00

568.57 ℄

(92)

PG. 12

LOS COYOTES DIAGONAL

51.44

91.05

FD. CHIS. + F.B. 1094-61

ISLAND

SERVICE RD.

PG. 9

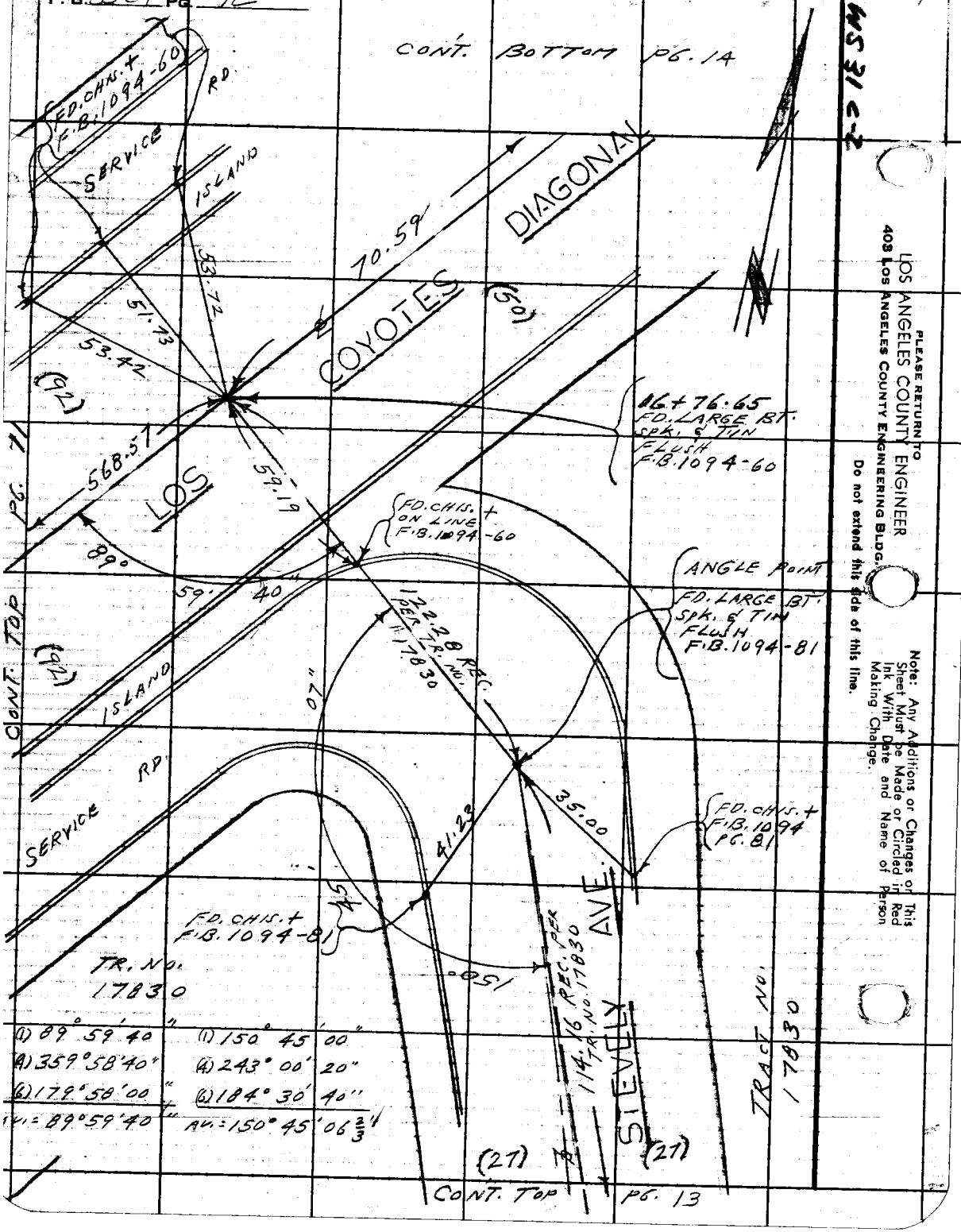
83.31 @ ℄ LEV.
T. 64° = 83.31'

80.00 @ ℄ LEV.
T. 64° = 80.00'

E.C. TRACT NO. 17830

568.58 @ ℄ LEV.
T. 64° = 568.57'

CONT. BOTTOM PG. 14



(1) 89° 59' 40"	(1) 150° 45' 00"
(A) 359° 58' 40"	(A) 243° 00' 20"
(6) 179° 58' 00"	(6) 184° 30' 40"
AV. = 89° 59' 40"	AV. = 150° 45' 06 2/3"

WS 21 C-2

LOS ANGELES COUNTY ENGINEER
408 LOS ANGELES COUNTY ENGINEERING BLDG.
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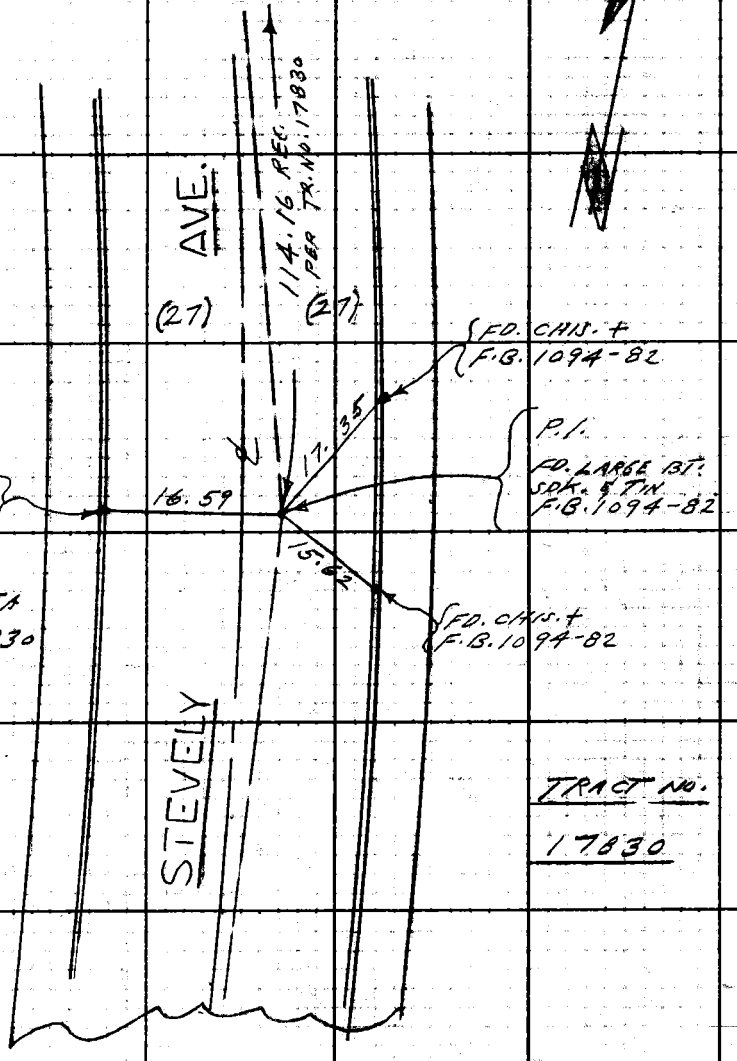
Notes Ck'd by M. ASHLEY	Survey of LAKEWOOD CITY S.D.
Map No.	JN 3194.79 Tape CM13 Std A B ; °F
Office Work	Surveyed by L. L. BROWN
Checked	Notes L. L. BROWN Date 1-27-66
Date	Indexed C. J. GALLI

F. B. 3329 PG. 13

CONT. BOTTOM PG. 12



℄ CURVE DATA
PER TR. NO. 17830

Δ = 2° 28' 23"
R = 5287.40
T = 114.16
L = 228.23

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76F309S CE#310 1-65

F. B. 3329 PG 14

CONT. BOTTOM PG. 15

ws. 31, C-2

TRACT NO. 17830

(30)

(30)

STEVELY

REC. 17830

357.09 N.

PER TR.

18.03

FD. CHIS.T F.B. 1094-60

FD. CHIS.T ON LINE F.B. 1094-60

(50)

(50)

50'

ISLAND

84.88

58.11

62.15

DIAGONAL

SERVICE RD #1

FD. CHIS.T F.B. 1094-60

INT. 17+47.24

FD. LARGE PT. SPK. & TIN F.B. 1094-60

(92)

116°

70.59

LOS COYOTES

70.59 calc.

1.64°: 70.54

(1) 116° 41' 50"

(4) 106° 47' 20"

(6) 340° 11' 00"

Av. = 116° 41' 50"

(50)

CONT. TO PG. 17

TRACT NO. 17830

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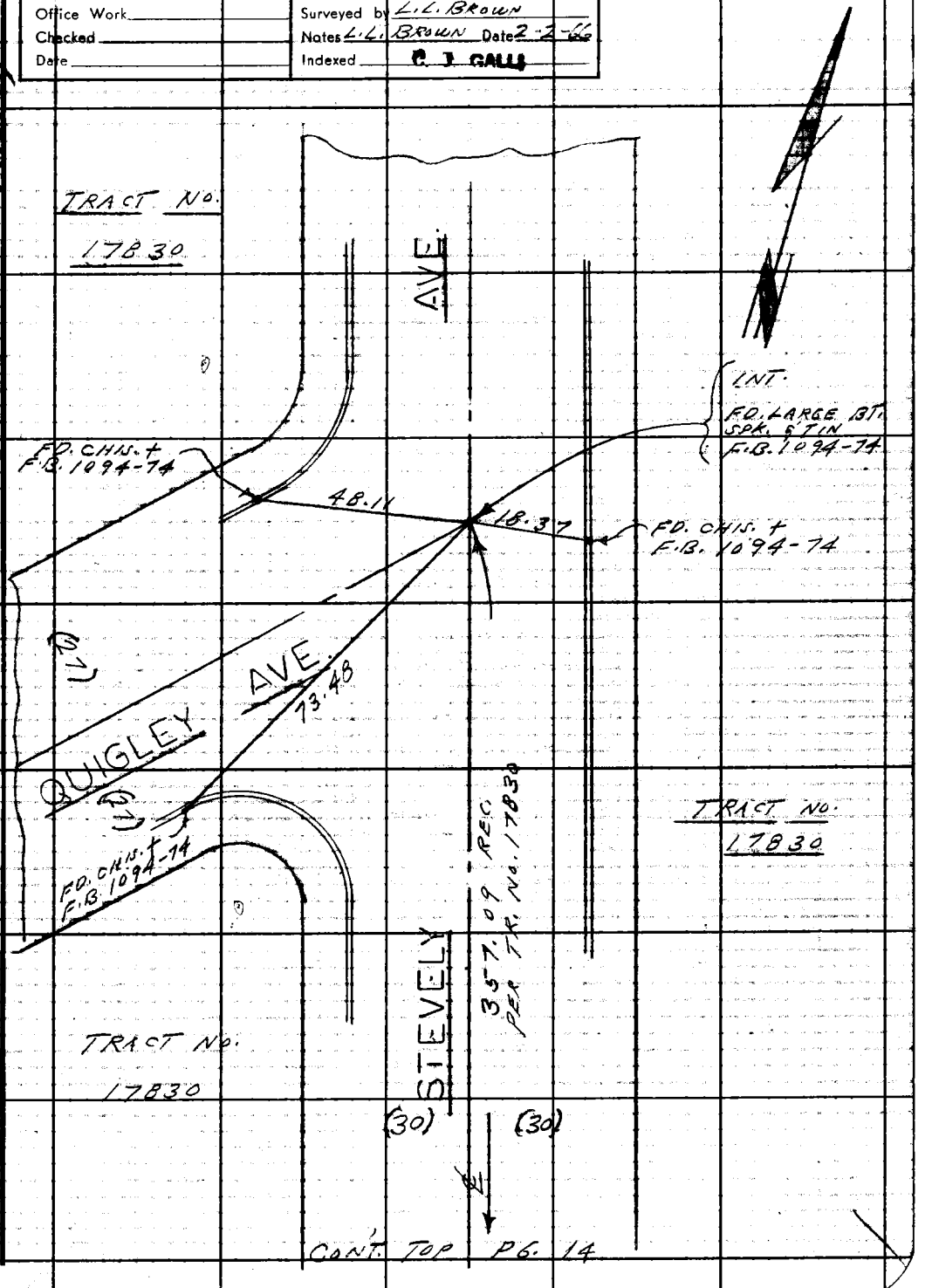
Notes Ck'd by M. ASHLEY	Survey of LAKEWOOD CITY S.D.
Map No.	JN 3194.72 Topo 0212 Std. 66 °F
Office Work	Surveyed by L.L. BROWN
Checked	Notes L.L. BROWN Date 2-2-66
Date	Indexed P. J. GALLI

F. B. 2279 PG. 15

NW 3, C2



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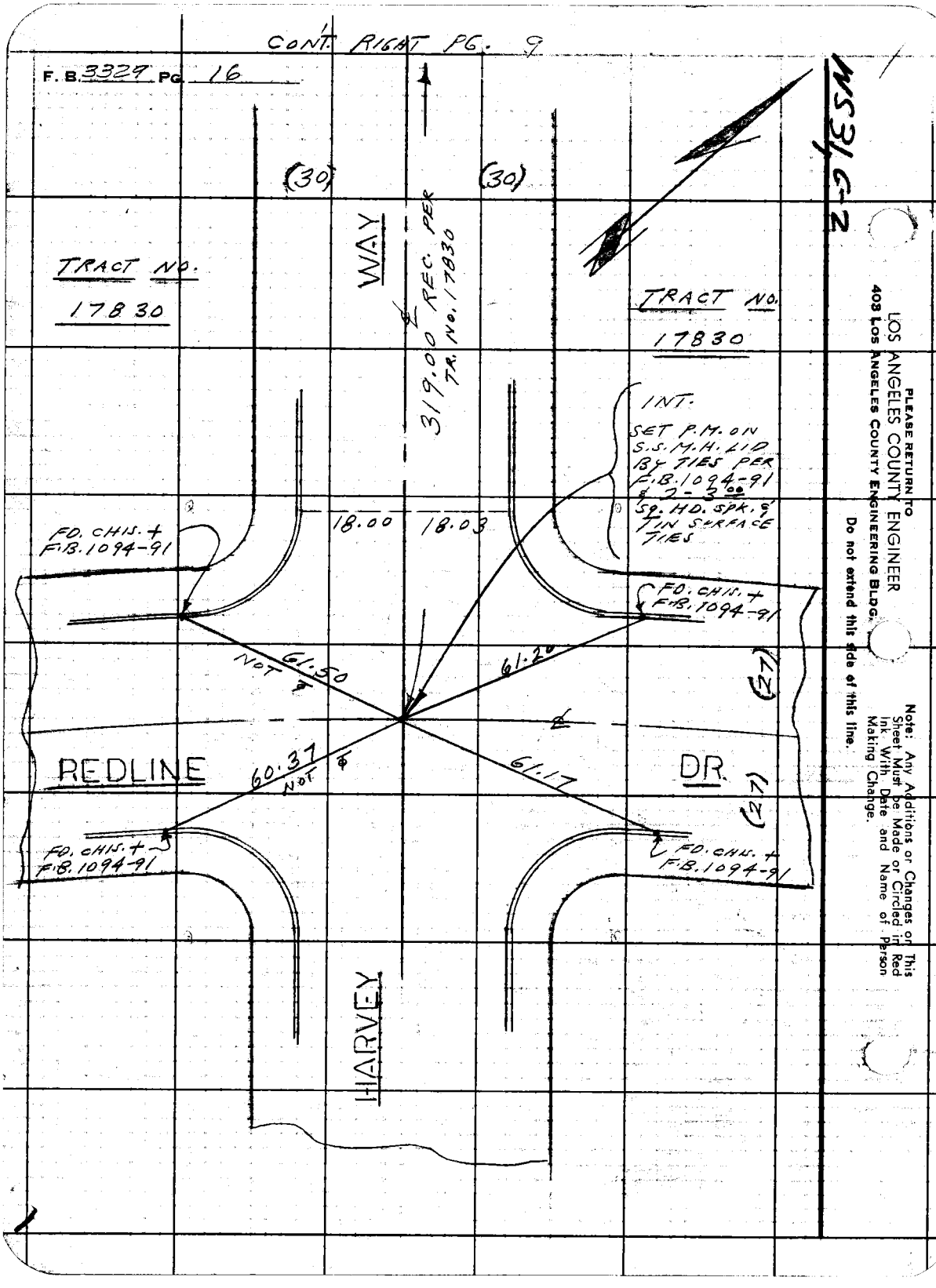
26F309S CE#310 1-65


CONT. RIGHT PG. 9
F. B. 3329 PG. 16
(30)
(30)
WAY
℄ REC. PER TR. NO. 17830
319.00
TRACT NO. 17830
TRACT NO. 17830
INT.
SET P.M. ON S.S.M.H. LID BY TIES PER F.B. 1094-91 & 2-3.00 SQ. HD. SPK. & TIN SURFACE TIES
FD. CHIS. + F.B. 1094-91
18.00
18.03
FD. CHIS. + F.B. 1094-91
FD. CHIS. + F.B. 1094-91
61.50 NOT ℄
61.20
(27)
REDLINE
60.37 NOT ℄
61.17
DR.
(27)
FD. CHIS. + F.B. 1094-91
FD. CHIS. + F.B. 1094-91
HARVEY
MS 31-72
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Office Work
Checked
Date

Survey of LAKEWOOD CITY S.D.
JN 3194-79 Tape 0213 Std 66 °F
Surveyed by L.L. BROWN
Notes L.L. BROWN Date 2-2-66
Indexed C. J. GALLI

F. B. 3329 PG. 17

W.S. 34 C-2

CONT. PG. 20

TRACT NO. 17830

(30)

BOT FOR 1

(30)

TRACT NO. 17830

WAY

FD. CHIS. + F.B. 1094-58

INT. 4+12.90 SET P.T. ON S.S.M.H. L10 BY INTER.

SET 2-3" SQ. HD. SPK. & TIN SURFACE TIES

146.59

19°

39' REC. PER TR. 17830.

57.51

68.69

82°

19

26'

260.17 REC. PER TR. NO. 17830

102.47 REC. PER TR. NO. 17830

(G1)

AVE.

CONT. PLAT

QUIGLEY

59.14

CONT. PG. 18

FD. CHIS. + F.B. 1094-58

FD. CHIS. + F.B. 1094-58

HARVEY

93.69

TRACT NO. 17830

93.69 L or T=68°= 93.69

TRACT NO. 17830

CONT. TOP PG. 10

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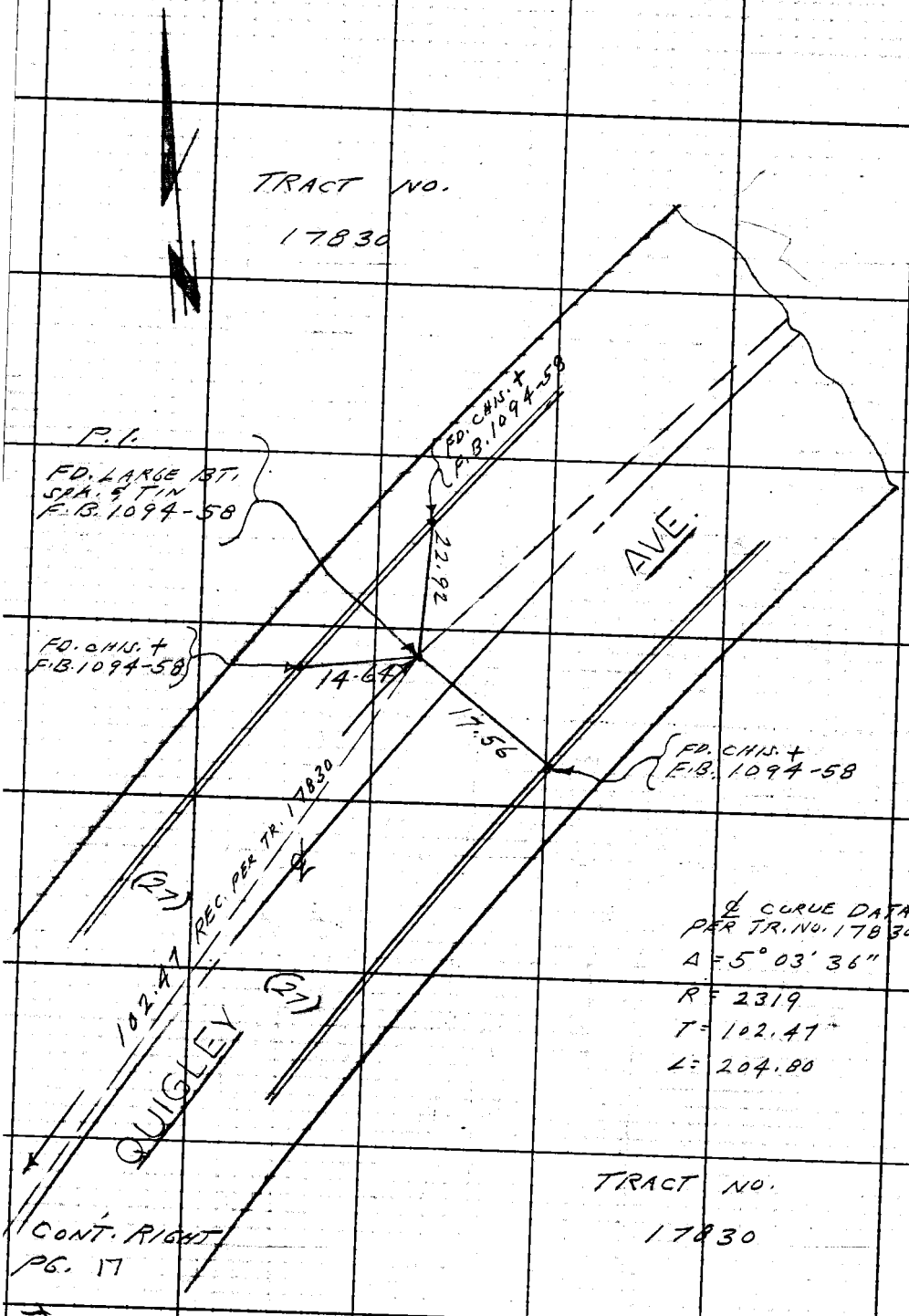
26F3095 CE#310 1-65

F. B. 3329 Pg. 18



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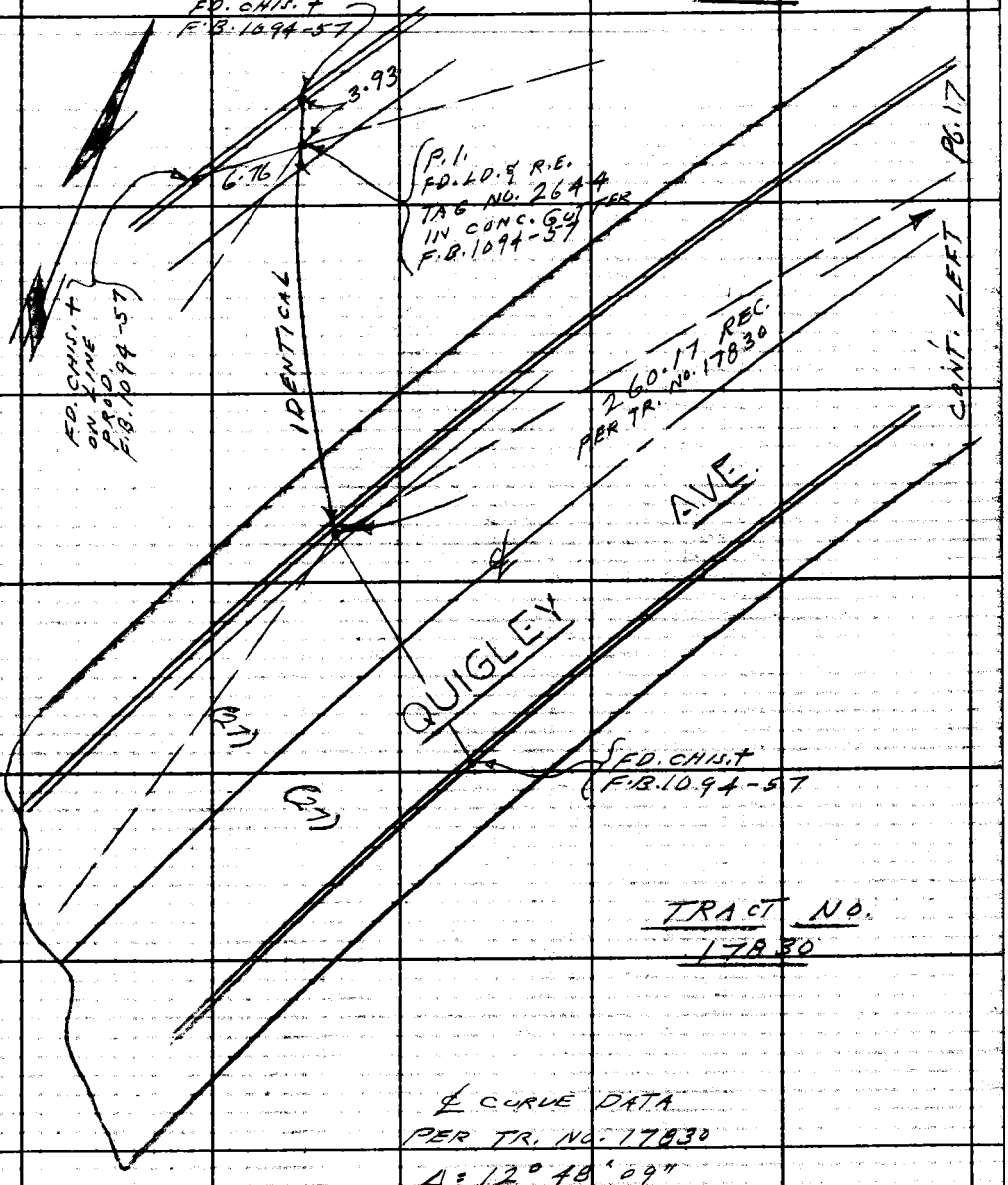
Notes Ck'd by M. ASHLEY	Survey of LAKEWOOD CITY S.D.
Map No.	JN 3194-78 Tape 0243 Std. 68 °F
Office Work	Surveyed by L. L. BROWN
Checked	Notes L. L. BROWN Date 2-2-66
Date	Indexed C. J. GALLI

F. B. 3979 PG. 19

TRACT NO. 17830



℄ CURVE DATA
PER TR. NO. 17830
Δ = 12° 48' 09"
R = 2319
T = 260.17
L = 518.17

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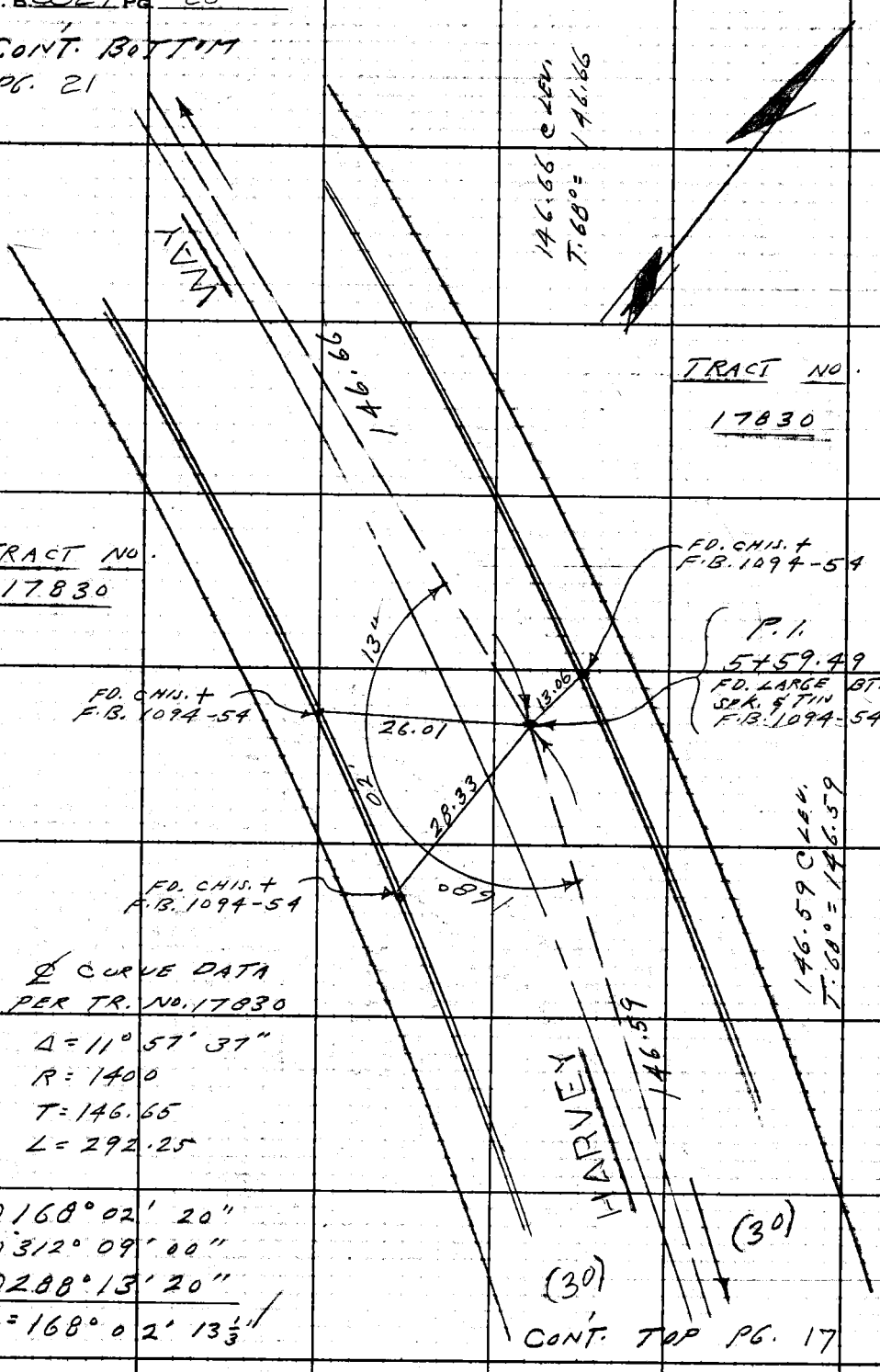
26F309S CE#310 1-65

F. B. 3329 Pg. 20

CONT. BOTTOM PG. 21



℄ CURVE DATA PER TR. NO. 17830

Δ = 11° 57' 37"
R = 1400
T = 146.65
L = 292.25

(1) 168° 02' 20"
(4) 312° 09' 00"
(6) 288° 13' 20"
Δ = 168° 02' 13⅓"

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Notes Ck'd by M. ASHLEY / | Survey of LAKEWOOD CITY S.D. | F. B. 3329 PG. 21
Map No. | JN 3/24/70 Tape 0213 Std 68 °F.
Office Work | Surveyed by L.L. BROWN
Checked | Notes L.L. BROWN Date 2-2-66
Date | Indexed C. J. GALLI

W.S. 34 C-2

CONT. BOTTOM PG. 22

TRACT NO. 17830

CONT. RIGHT PG. 23

134.99 REC. FOR TR. NO. 17830

HARVEY

70° 14' 27"

69.96

18.10

243.78 REC. PER TR. NO. 17830

(30)

RD.

STUDEBAKER

FD. CHIS. + 94-54 F.B. 1094-54

TR. NO. 17830

INT.

7+06.15 SET P.T. ON S.S.M.H. LID BY INTER. & SET 2-3" SQ. HD. BRASS & TIN SURFACE TIES

18.00

46.26

19.39

FD. CHIS. + ON & PROJ. F.B. 1094-54

146.66

M.

WAY

(30)

E.C.

TRACT NO. 17830

(1) 70° 14' 30"
(2) 280° 58' 00"
(3) 61° 26' 40"
Δ 70° 14' 26"

CONT. TOP PG. 20

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

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403 Los Angeles County Engineering Bldg.
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26F3095 CE#310 1-65

F. B. 3329 Pg. 22

RS 21, P. 2

TRACT NO. 17830

RD.

FD. NAIL IN EXPANSION JOINT IN C.O.&B. F.B. 1094-68 LINE PROD. N&S PROVEN

FD. CHIS. + F.B. 1094-68

47.61

18.33

47.93

(27)

JOHANNA AVE.

(27)

FD. CHIS. + F.B. 1094-68

INT. FD. LARGE BT. SPK. & TIN F.B. 1094-68

TRACT NO. 17830

243.18 REC. PER TR. NO. 17830

STUDEBAKER

(30) (30)

CON'T. TOP P6. 21

TRACT NO. 17830

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

Survey of LAKEWOOD CITY S.D.
JN 3194.79 Tape 0213 Std 68 °F
Surveyed by L. L. BROWN
Notes L. L. BROWN Date 2-2-66
Indexed C. J. GALLI

F. B. 3329 PG. 23

TRACT NO. 17830

HARVEY WAY

FD. CHIS. + NO REF.

P.I. FD. LARGE BT. SPK. & TIN PER TRACT NO. 17830

14.80

30.92

41.17

℄ PER TR. NO. 17830

134.99 REC.

(30)

FD. CHIS. + NO REF.

℄ CURVE DATA PER TR. NO. 17830

Δ = 11° 00' 53"
R = 1400
T = 134.99
L = 269.14

TRACT NO. 17830

CONT. LEFT PG. 21

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403 Los Angeles County Engineering Bldg.

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76F309S CE#310 1-65

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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.

BLANK

F. B. _____ PG. 24

Notes Ck'd by	Survey of LAKEWOOD PROJECT
Map No.	JN 3194.79 Tape [illegible] Std [illegible] °F
Office Work	Surveyed by J.H. Brown
Checked	Notes E. & S. & S.d.B. Date 2-66
Date	Indexed C. J. GALLI

F. B. [illegible] PG. 25

J.N. 3194.79
LAKEWOOD PROJECT
No. 4602

LOCATING IMPROVEMENTS
ON LOS COYOTES DIAGONAL (LINE "M")
from Carson St NE'ly to Stevely Ave
AND ON HARVEY WAY (LINE "N")
from Los Coyotes Diagonal to Studebaker Rd

Feb -March.

PARTY:
J.H. Brown
C.E. Shoemaker
R.J. Rodriguez
I. Alvarez

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

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76F309S CE#310 1-65

PLEASE RETURN TO
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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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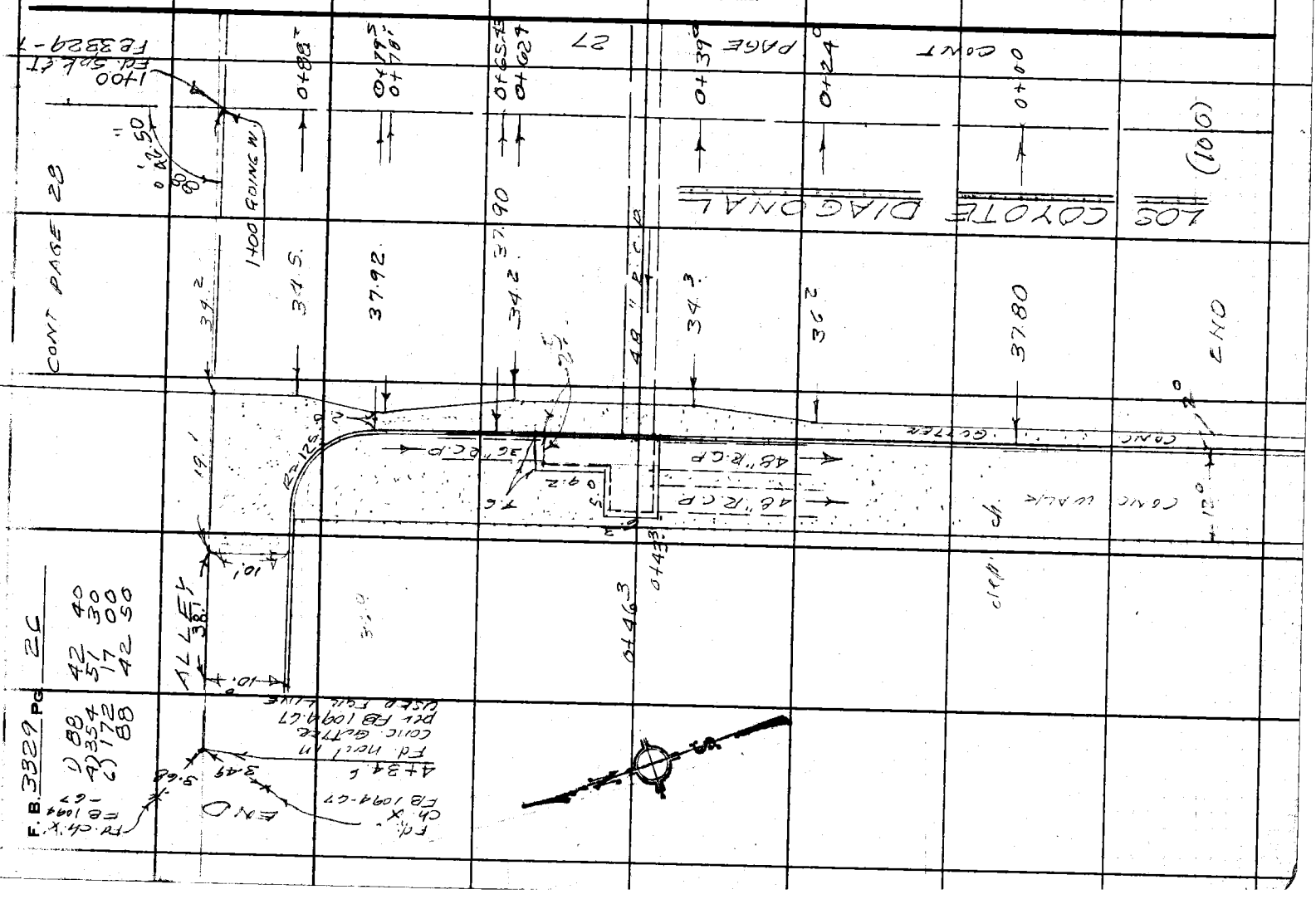
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.



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

Survey of LAKE WOOD Proj #4602
JN 3/14.17 Tape Stl Std 62 °F
Surveyed by J. Brown
Notes J.B. E.E.S. Date 2-66
Indexed G. J. GALLI

F. B. 3329 PG. 27

cont. Pg 29

1400 GOING NORTH
-1700 GOING EAST
Fd SPK & T Pg-7

98° 42' 50" Pg 26

95'

180°

94' 35.4

01+77' 37.96

01+65.13 38.03
01+60 34.3

48" R.C.P.

01+38.3 34.2

01+23.5 36?

Rock & DIV.

01+00 38.08

(100)

END

DIAGONAL

TIE LINE

LOS COYOTES

CONC. GUTTER

CONC. WALK

CONC. (TYP)

18.8

21.6

17.4

BLACK TOP RAMP

37.1

DRIVE TO SERVICE STA

R=12.5

36" R.C.P.

CATCH BASIN

01+58.9

01+50.5

15.7

4.6

18

14 L.E.

3.9

2.1

SAN

Fd SQ SPK & T IN P.P.
FB 1094-94

Fd Bt. SPK & T.
No REF

53.65

3.00

3.00

Fd. Bt. Spike & T No Ref

Fd Bt. SPK & T.
Per FB 1094-94
USED FOR LINE

Tape #99 sta @ 84°
117.01 Lev CTE SA
= 117.00.

117.00

Fd. nail in walk
per FB 1094-95

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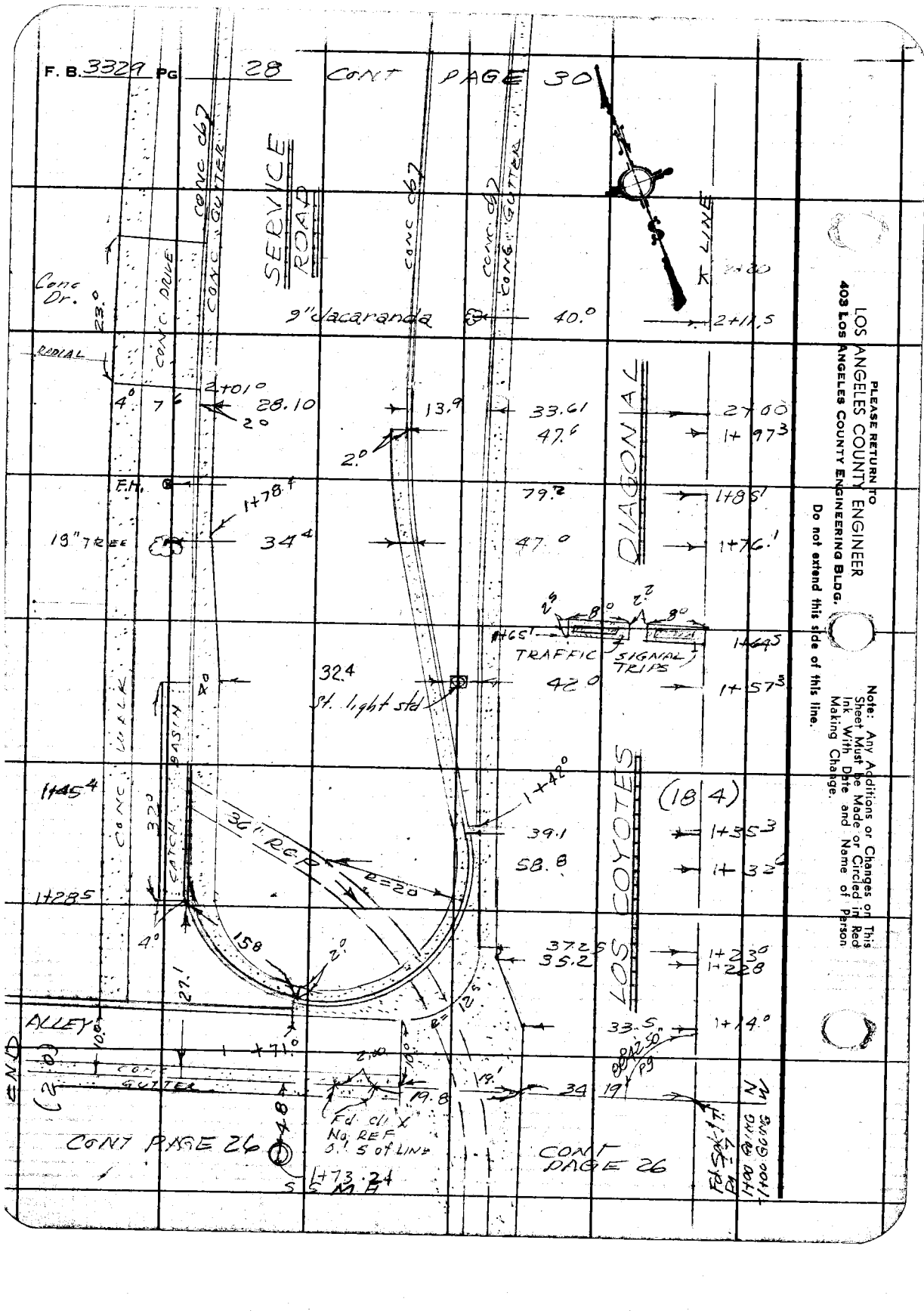
7 of 309S CE#310 1-65


F. B. 3329 PG 28
CONT PAGE 30
SERVICE ROAD
CONC GUTTER
CONC DRIVE
Conc Dr.
23.0°
9" Jacaranda
40.0°
RADIAL
4° 7'
4+01.0
28.10
20
13.9
33.61
47.6
2°
DIAGONIAL
2700
1+97.3
E.M.
1+78.4
19" TREE
34.4
79.2
47.0
1+78.5
1+76.1
8°
8°
TRAFFIC SIGNAL TRIB
1+65
1+64.5
1+57.3
32.4
St. light std
42.0
ALLEY
CONC
BASIN
SWITCH
1+45.4
32.0
1+42.0
30" RCP
R=20
39.1
58.8
(18 4)
1+35.3
1+3.3
1+28.5
4°
15.8
2°
37.2
35.2
1+23.0
1+22.8
27.1
12.5
33.5
1+14.0
ALLEY
10.0
1+71.0
2.0
CONC GUTTER
19.8
34
19
Fd. cli "X" No. REF 3.1' S OF LINE
CONT PAGE 26
1+73.24
CONT PAGE 26
Fd. SPIKE
N
SWING ARM
SWING ARM
LOS COYOTES
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Notes Ck'd by	Survey of LAKEWOOD PROJECT
Map No.	JN 3/9479 Tape Rib Std 68 °F
Office Work	Surveyed by C. K. BROWN
Checked	Notes UHB - E.S Date 2-66
Date	Indexed C. J. GALLI

F. B. 3329 PG. 29

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76F 309S CE#310 1-65

2+31.0 ← 43.0 → CONT PAGE 31

2+20

Rock & Oil

Rock & Oil

Conc. Curb & Gutter

2+15.0 ← 40.5
2+11.0 ← 50.0

6" Jacaranda

Conc. Curb & Gutter

2+04.4

14.5

2+00 ← 42.91 → 13.7 → 28.00 → 7.5 40°

1+96.5 ← 42.80 → 13.6

1+95 ← 13.0

1+87

89.4

16" TREE

1+82 (1 E4) DIAGONAL

1+78.0 ← 42.9 → 12.5

85.9

St. light std.

SERVICE ROAD

1+75.4

20

1+60.5 ← 70.4

1+57.6 ← 44.10

1+55.6

1+57

100

Conc. Curb & Gutter

1+44.3

CATCH BASIN

1+25.2 ← 81.07

COYOTES

℄ LINE

CONC GUTTER

36" R.C.P.

1+20.5 ← 90.97

15" TREE

LOS

Sealed S.S.M.H.

1+05.1 ← 44.5

Conc Gutter & Curb

35.6

21.6

15.7

10.0

(1+35.6)

19.8

(1+54.4)

(1+76.0)

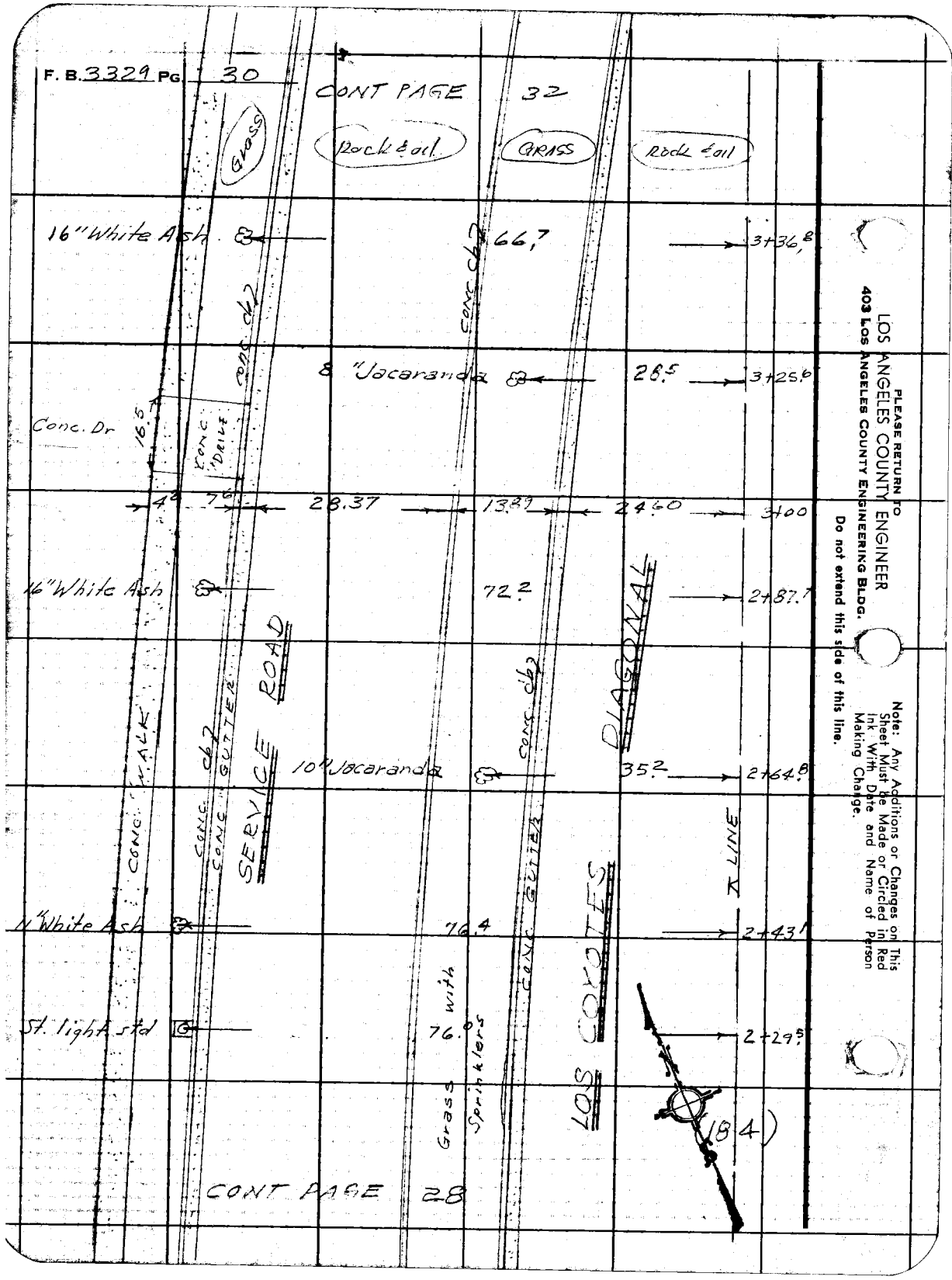
ALLEY

80° 42' 50"

Conc. Curb & Gutter

End (20)

COAST PAGE 27



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JN 3194-01 Tape Rlk. Std 68 °F
Surveyed by C. H. B. E. S.
Notes C.H.B.E.S. Date 2-66
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F. B. 3329 PG. 31

CONT. PAGE 33

ROCK & OIL

ROCK & OIL

3+24.7 — 62.1 → 9" Jacaranda

3+07.8 — 65.13 → St. light std.

3+08.8 CONC. DRIVE 16.5'

3+00 — 52.17 — 14.05 — 28.30 — 7.5 — 4.0

3+90.7 — 37.2 → 16" White Ash

DIAGONAL

CONC. CB

CONC. CB

2+69.1 — 55.0 → 7" Jacaranda

LOS COMPTES ROAD

CONC. GUTTER

CONC. DRIVE 19.5' Conc. Dr.

2+54.8

2+41.0 — 92.0 → 12" White Ash

SERVICE

CONC. GUTTER

CONC. WALK

CONC. C&G

GRASS WITH SPRINKLERS

(184)

CONT. PAGE 29

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76F309S CE#310 1-65

F. B. 3329 PG 32

CONT PAGE 34

9" Jacaranda 4+92.4

St. light std. 2° 40.5 4+84.8

Conc. Dr. 16' 4+60.0

2°

4+58.5

Grass with Sprinklers

11 "White Ash

Conc. Walk

Conc. Ca.

50.4

ROAD

4+40.0

8" Jacaranda 12.6 4+30.3

SERVICE

DIAGONAL

Conc. Dr. 22.8

4+02.2

Conc. Ca.

Conc. Ca.

4.9 7.6 28.52 14.05 10.60

4+00

S.S.M.H. 46.7 3+96.0

N "White Ash 59.7

LOS COYOTES

Conc. Gutter

Conc. Gutter

9" Jacaranda 22.6 3+68.0

(84)

Rock & Oil

Rock & Oil

Conc Dr. 16.0

2°

3+52.8

2.0

St light std 29.4 3+51.7

CONT PAGE 30

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Date

LAKEWOOD PROJ 42 4602
Survey of
JN 3194 12 Tape Chy Std 68 °F
Surveyed by J. B. & E. S. Date 2-CC
Notes C. J. GADD
Indexed

F. B. 3329 Pg. 33

CONT PAGE 35

Rock & Oil

Rock & Oil

Conc. Dr.

4+61.3

16.5

4+50.5

123.0

13" White Ash

3+38.3

118.9

St. light std.

4+29.5

79.2

7" Jacaranda

4+11.8

Conc. Dr.

16

4+00

16.81

14.12

28.50

7.8

4.

3+93.4

112.6

7" White Ash

3480

3+66.6

68.8

8" Jacaranda

3+51.6

94.2

S.S.M.H.

3+43.8

103.8

16" White Ash

CONT PAGE 31

LOS COYOTES DIAGONAL

SERVICE ROAD

A LINE

Conc. Ca.

Conc. Ca.

Conc. Ca.

Conc. Ca.

Conc. Ca.

Conc. Ca.

Conc. Gutter

Conc. Gutter

Conc. Walk

Conc. Cons.

Cross with Sprinklers

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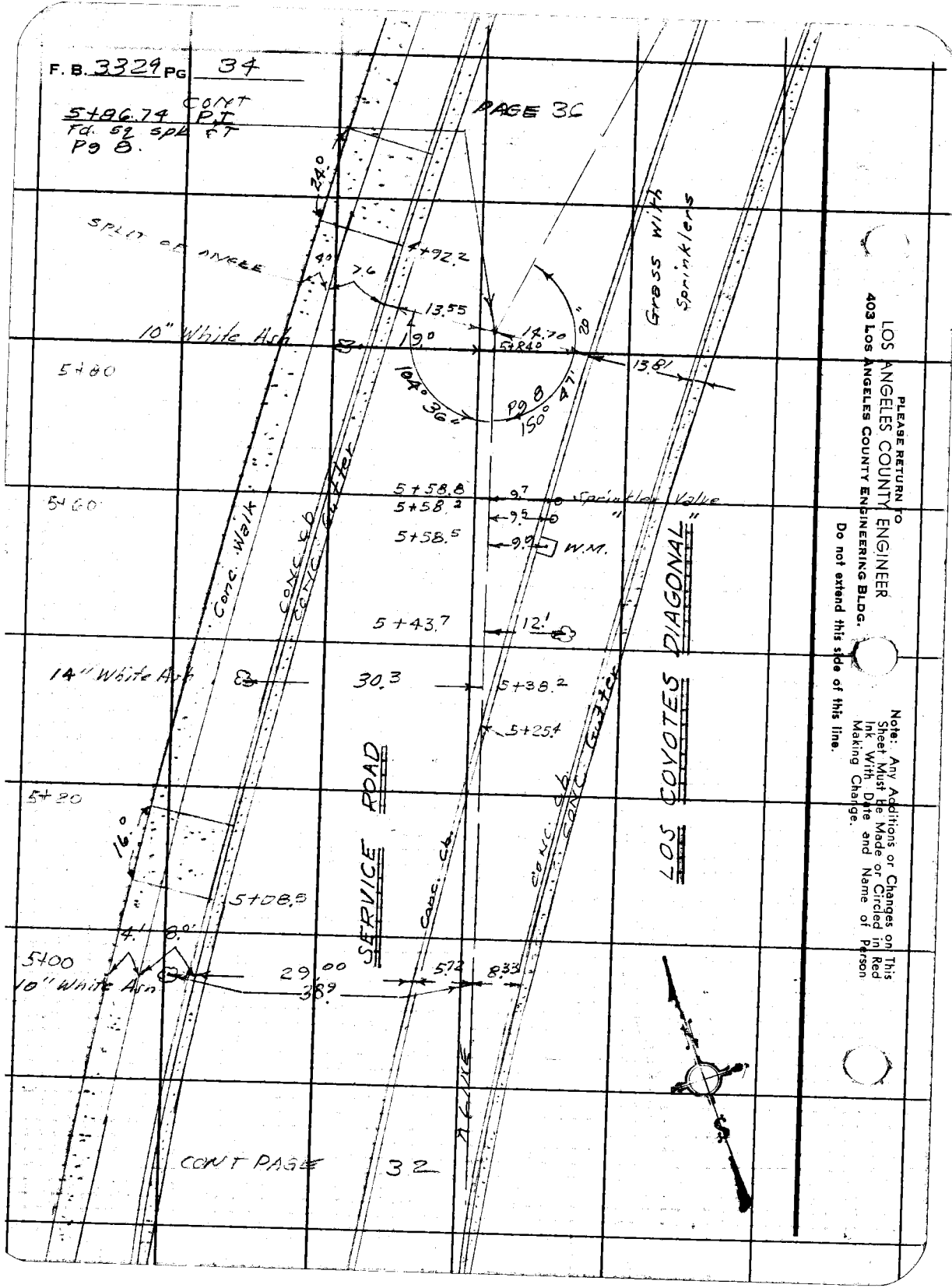
F. B. 3329 PG 34
CONT
5+96.74 P.T.
Fd. 5/8 spk FT
P9 B.
PAGE 36
SPLIT OF ANGLE
24.0
4.0
7.6
+92.2
13.55
19.0
14.70
R=40
20
Grass with Sprinklers
10" White Ash
5+80
104° 36'
99
150°
47
13.81
5+58.8
5+58.2
5+58.5
9.7
9.5
9.9
W.M.
Sprinkler Valve
"
5+60
Conc. Walk
Conc. Gutter
5+43.7
12.1
DIAGONAL
14" White Ash
30.3
5+38.2
5+25.4
LOS COYOTES
5+20
16.0
5+08.5
4.1
8.0°
SERVICE ROAD
Conc. Gutter
5400
10" White Ash
29.00
38.9
5.72
8.33
CONT PAGE 32
ALLEY
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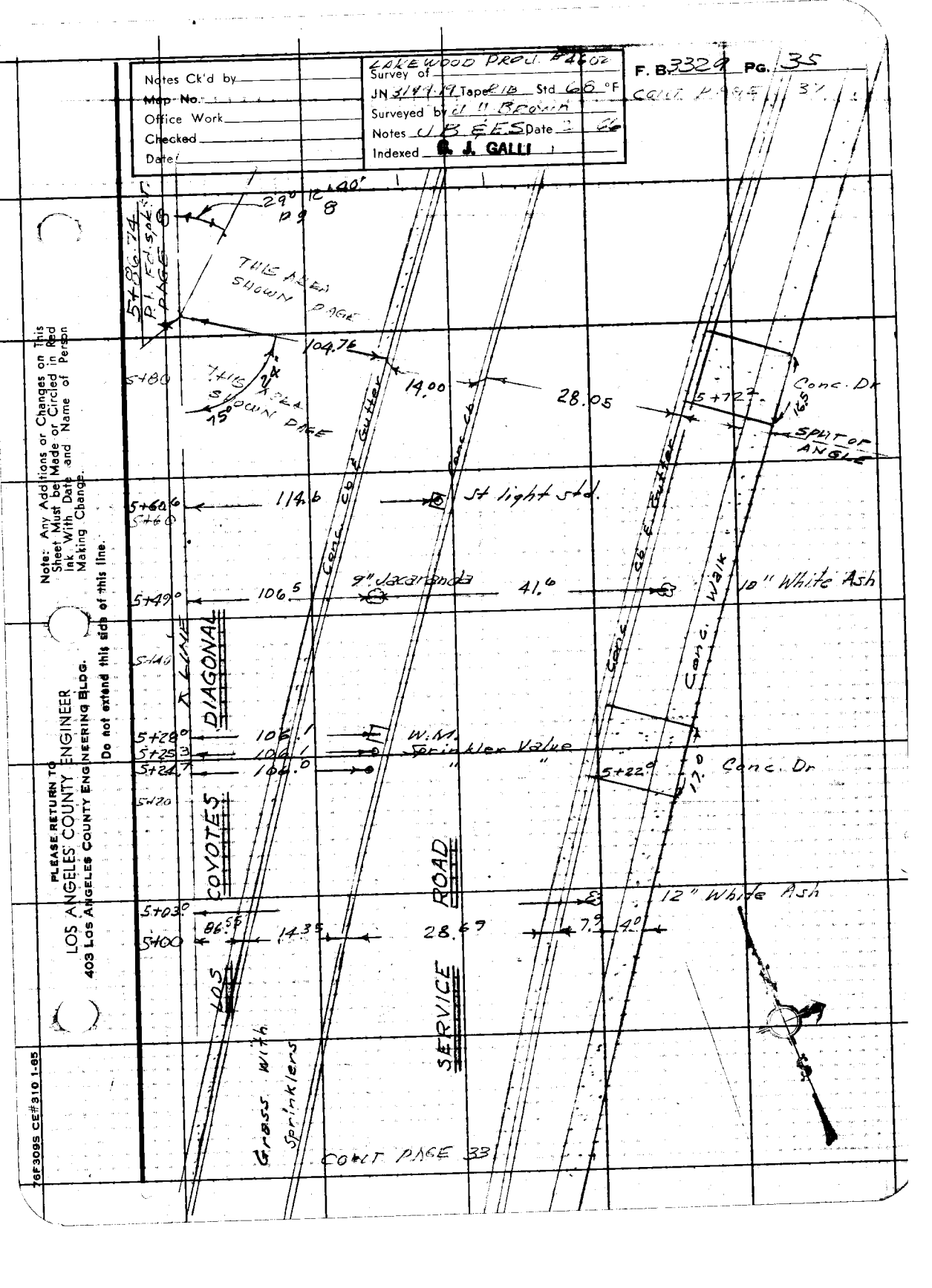

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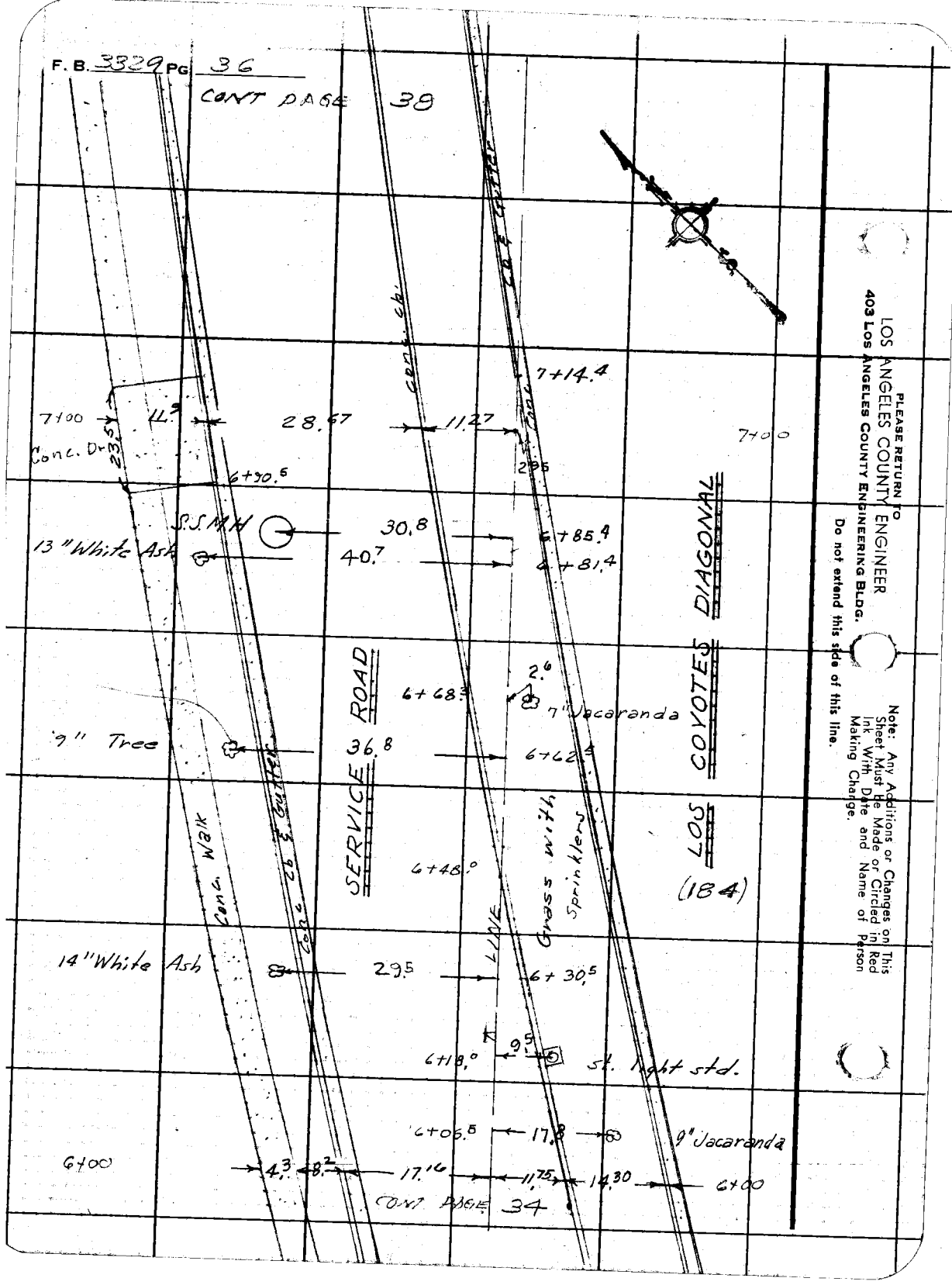
F. B. 3329 PG 36
CONT PAGE 38
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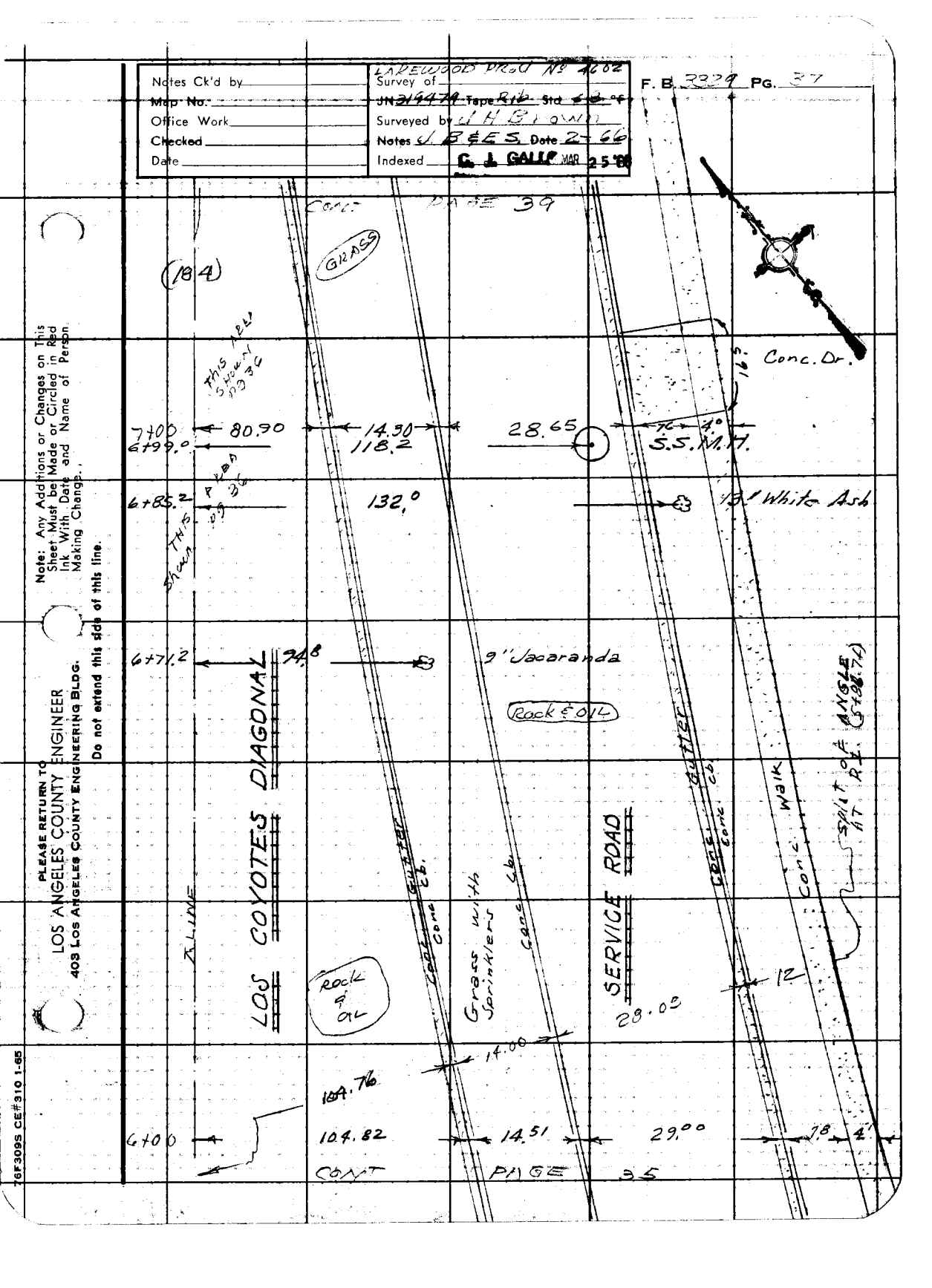
7+14.4
7+00
7+10
Conc. Ditch
Conc. Gutter
Conc. Walk
6+30.5
S.S.M.H.
13" White Ash
9" Tree
14" White Ash
6400
SERVICE ROAD
COYOTES DIAGONAL
LOS
(184)
6+68.3
7" Jacaranda
6+62.9
6+48.0
Grass with Sprinklers
6+30.5
6+18.0
St. light std.
6+06.5
9" Jacaranda
6+00
28.67
11.27
30.8
40.7
36.8
29.5
17.8
17.16
11.75
14.30
CONT PAGE 34


Notes Ck'd by
Map No.
Office Work
Checked
Date
LAKEWOOD PROJ No 4602
Survey of
JN 21947A Tape R16 Std
Surveyed by C.H. GLOWN
Notes C. BEES Date 2-66
Indexed C. J. GALLE MAR 25 '66
F. B. 3329 PG. 37
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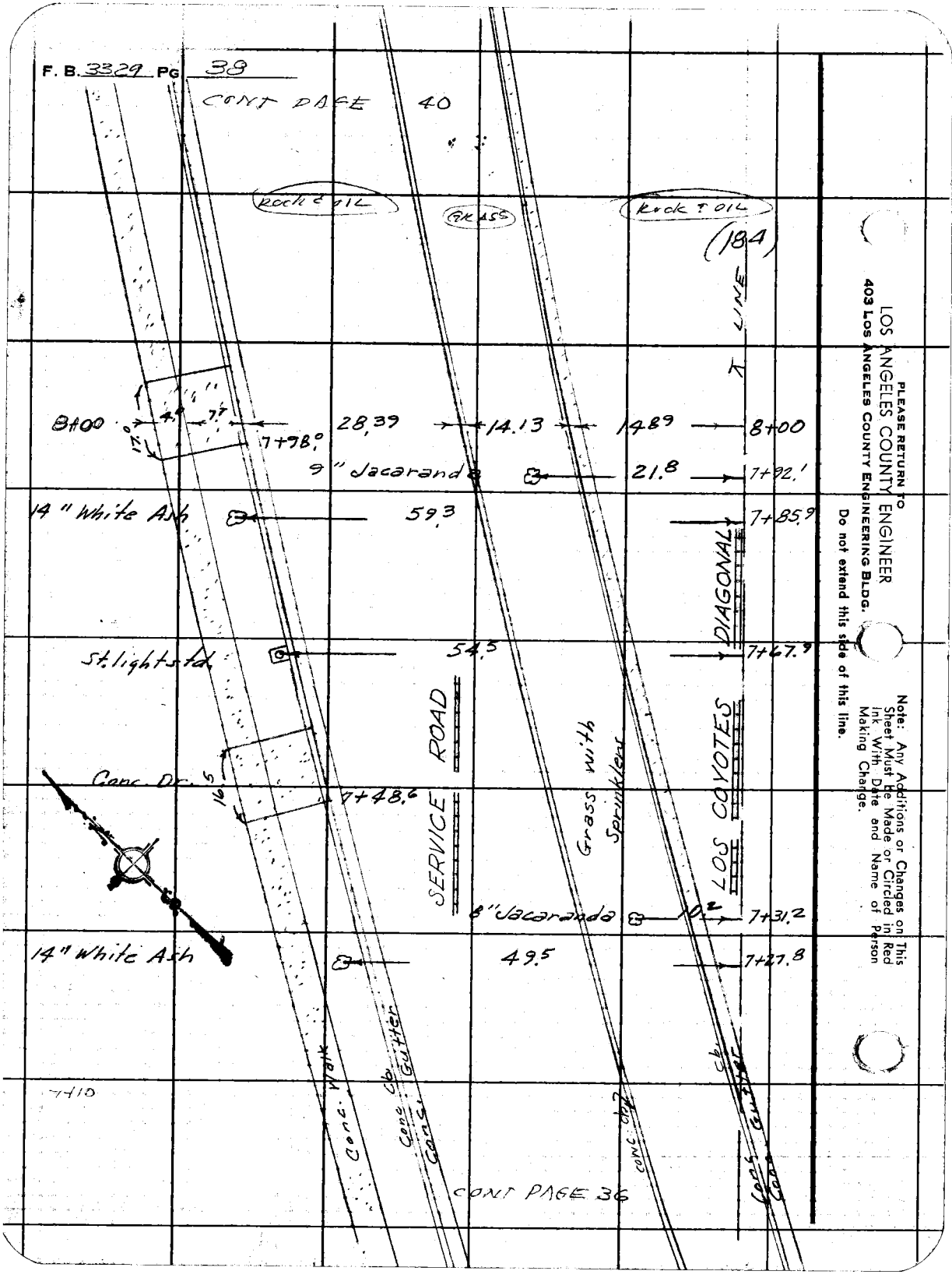
76F309S CE#310 1-65
(184)
Conc.
GRASS
PAGE 39
This Apn Shown 1936
7+00
6+99.0
80.90
14.30
118.2
28.65
16.5
Conc. Dr.
S.S.M.H.
6+85.2
This Apn Shown 1936
132.0
15' White Ash
6+71.2
74.8
9" Jacaranda
Rock & Oil
LOS COYOTES DIAGONAL
℄ LINE
Rock & Oil
Grass with Sprinklers
Conc. Gutter
Conc. Cb.
Conc. Cb
Conc. Gutter
Conc. Cb
Conc. Walk
Split of ℄ Angle at ℄ (STA 6+71.2)
SERVICE ROAD
29.0±
12
14.00
6+00
104.76
104.82
14.51
29.00
7.8
4'
CONT
PAGE 35

F. B. 3329 PG 39

CONT PAGE 40



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Office Work
Checked
Date

Survey of LAKEWOOD PROJ NO 9602
JN 2184.79 ~~Tape~~ ~~Std~~ ~~°F~~
Surveyed by J. P. Bisnett
Notes V.B.E.S. Date 66
Indexed C. J. GALLI

F. B. 3329 PG. 39

CONT PAGE A1

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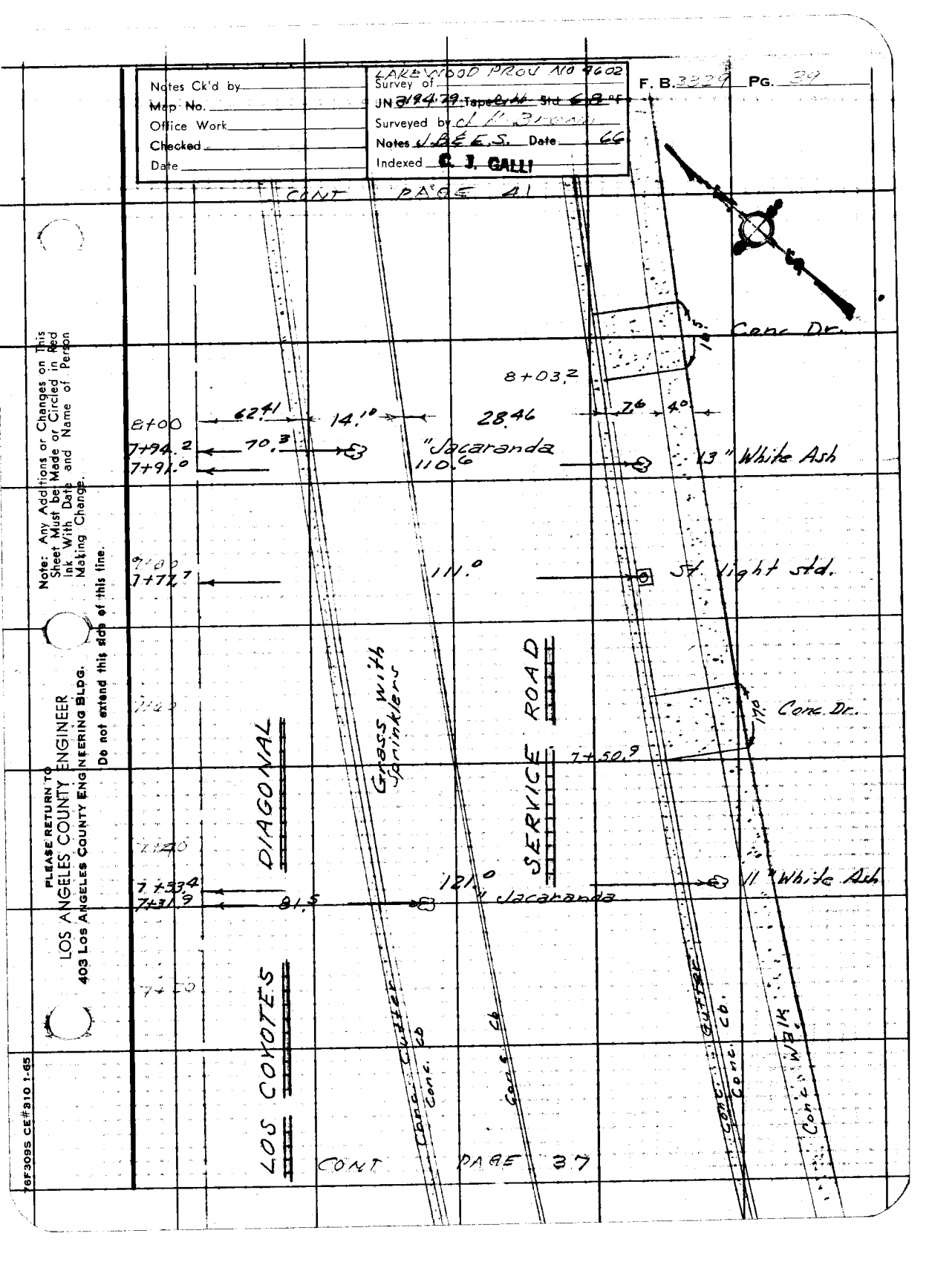

F. B. 3329 PG 40

CONT PAGE 41

GUTTER

CONC. GUTTER

CONT PAGE 39

S.S.C.C.
1+67.1

22.7

18.9

28°

0.4

HARVEY WAY

N 45° 13' E
9+41.77
FOR SSCC
AT EB 3329
=1400 GOING

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R=5°

R=6

St. light J.B.

2°

10.5

St light J.B.

67.5

37.2

34.4

31.14

32.0

24.2

89.75

28.3

72.2

20.3

23.3

30.0

19.4

65.4

18.6

"White Ash

11 "Jacaranda

"White Ash

DIAGONAL

COYOTES

LOS

9+09.4
9+03.3
9+01.3
9+00.
8+97.5
8+94.8
8+90.
8+86.7
8+75.4
8+59.9
8+57.6
8+55.4
8+44.9
8+28.0
8+25.8

SERVICE ROAD

Conc. Walk

Conc. Gutter

Conc. Gutter

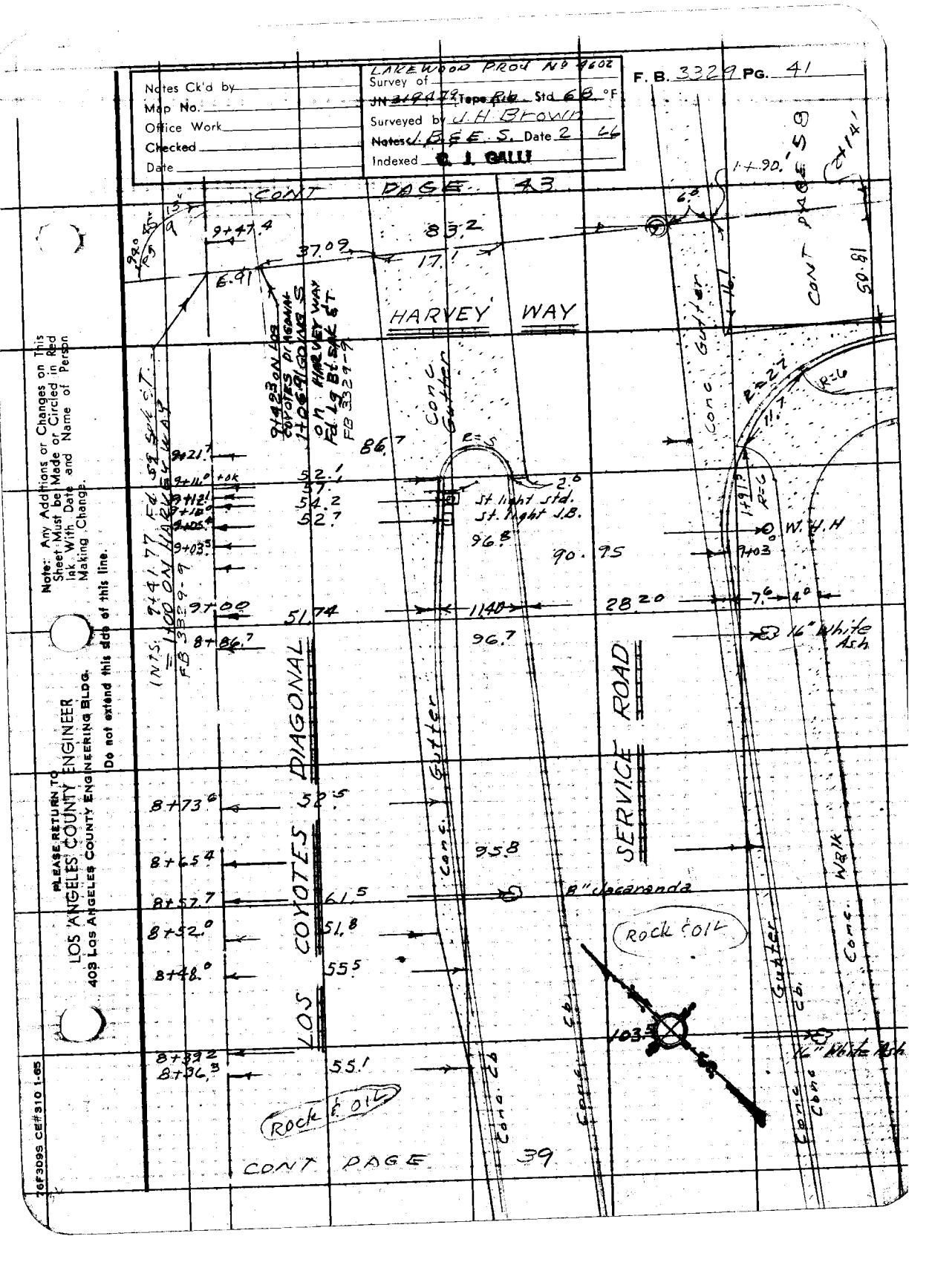
Conc. Gutter

Conc. Gutter

Conc. Gutter

Grass with Sprinklers

CONT PAGE 38


Notes Ck'd by
Map No.
Office Work
Checked
Date
LAKEWOOD PROJ No 9602
Survey of
JN 31[illegible] Tape Rdg. Std 68 °F
Surveyed by J.H. BROWN
Notes/ L.E.E.S. Date 2 46
Indexed G. J. GALLI
F. B. 3329 PG. 41
CONT PAGE 43
HARVEY WAY
SERVICE ROAD
LOS COYOTES DIAGONAL
CONT PAGE 39
CONT PAGE 39
Conc Gutter
Conc Walk
St light std.
St. light J.B.
W. V. H
16" White Ash
8" Jacaranda
ROCK & OIL
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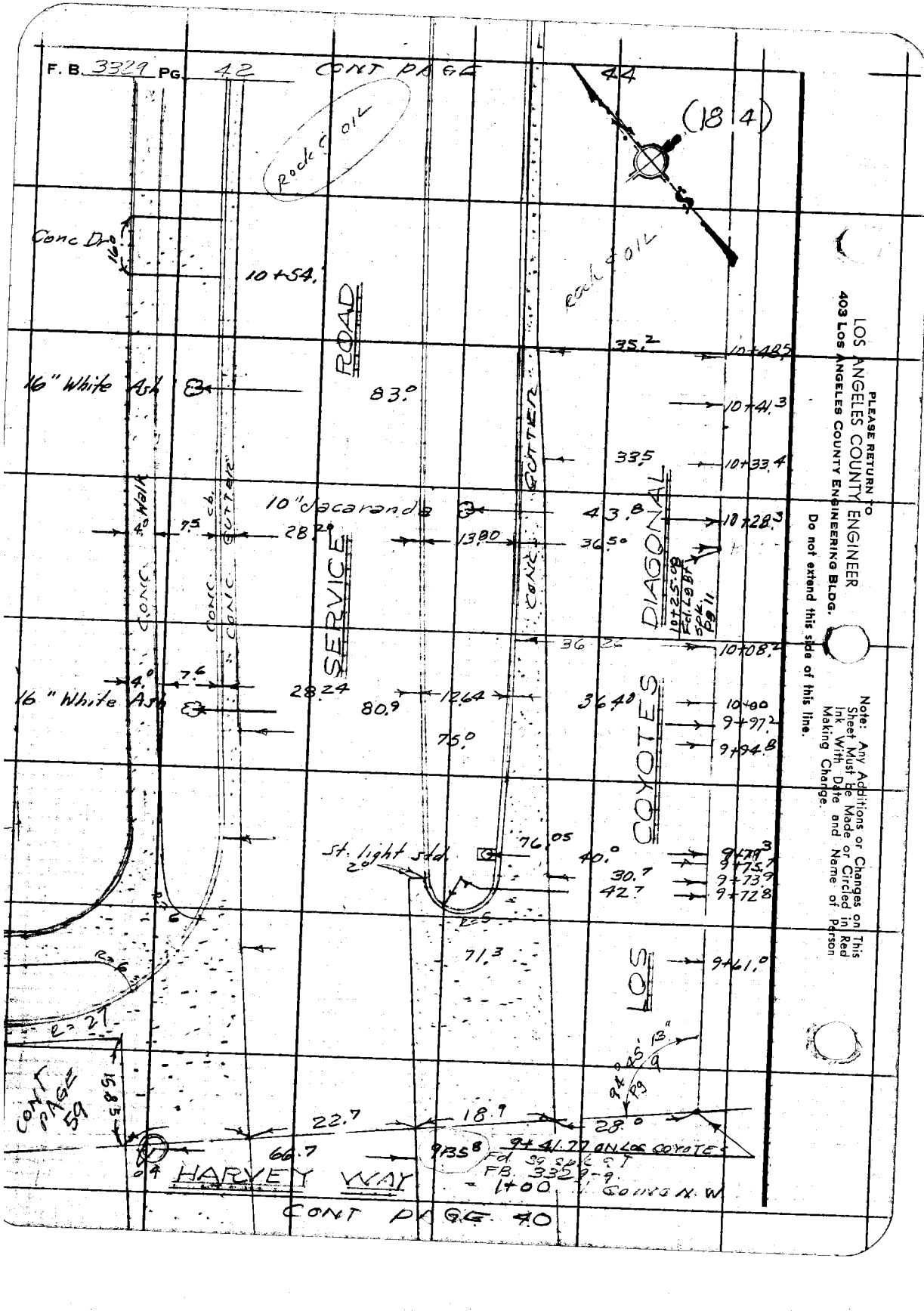
F. B. 3329 PG. 42
CONT PAGE
44
(18 4)
Rock & Oil
Conc Drain
10+54.
ROAD
SERVICE
CONC. CURB & GUTTER
16" White Ash
83.0
10+41.3
33.5
10+33.4
10" Jacaranda
43.8
10+28.3
DIAGONAL
Ref. Lg. Bk. 10 Pg. 11
36.2
10+08.2
16" White Ash
28.24
80.9
12.64
36.40
10+00
9+97.2
9+94.8
75.0
COYOTES
St. light std.
76.05
40.0
30.7
42.7
9+79.3
9+75.1
9+73.9
9+72.8
71.3
LOS
9+61.0
CONT PAGE 59
22.7
18.9
28.0
66.7
9+35.8
9+41.77 ON LOS COYOTES
Fd 59 Spk & T
FB. 3329-9
HARVEY WAY
1+00
GOING N. W.
CONT PAGE 40
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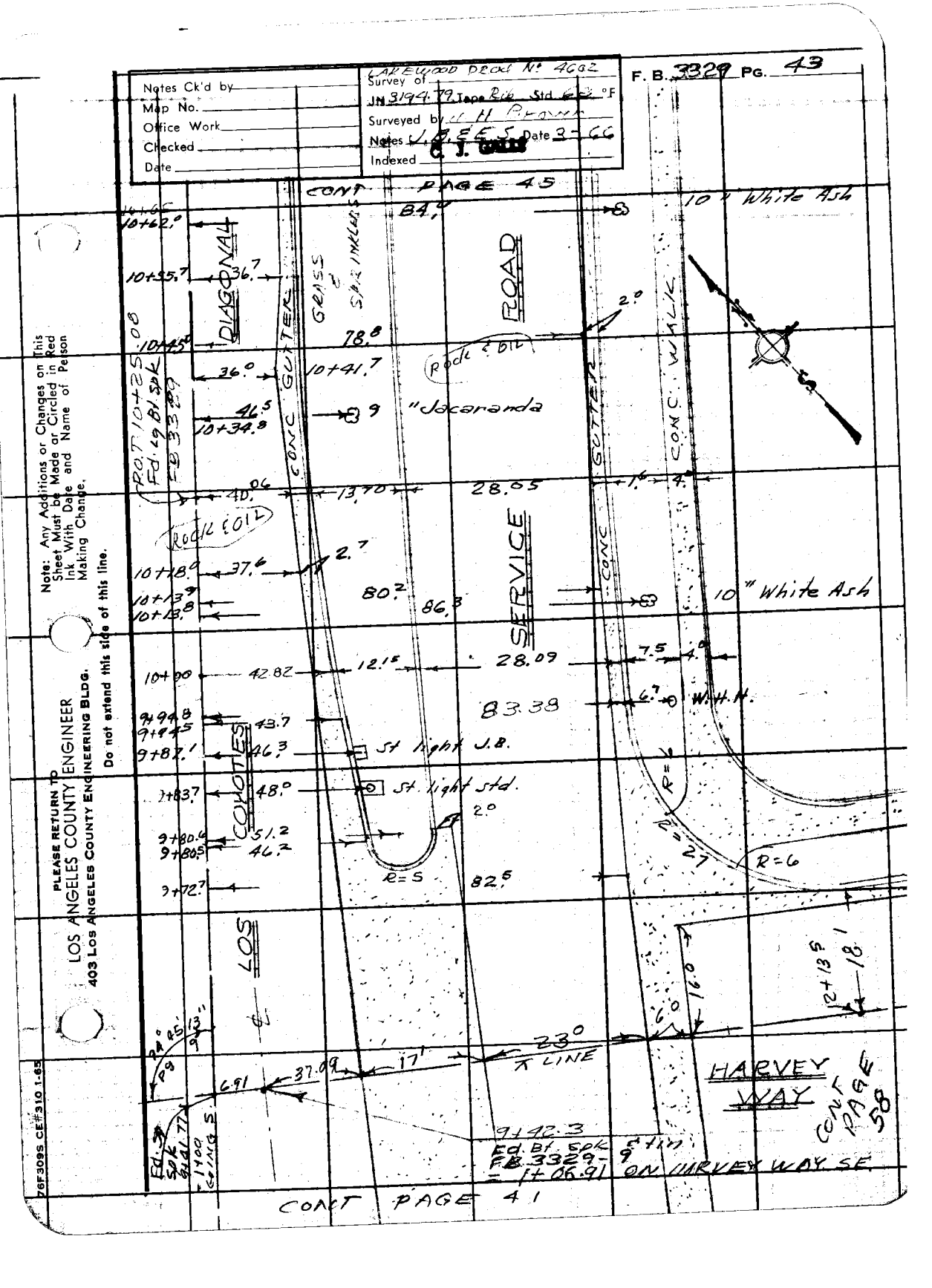
Notes Ck'd by
Map No.
Office Work
Checked
Date
LAKEWOOD DECK No. 4682
Survey of
JN 3194.79 Tape Std @ °F
Surveyed by H
Notes LEES Date 3-66
Indexed
F. B. 3329 PG. 43
CONT PAGE 45
10+62.0
10+55.7
10+45.0
10+41.7
10+34.9
10+18.9
10+13.9
10+08.8
10+00
9+94.8
9+94.5
9+87.1
9+83.7
9+80.4
9+80.5
9+72.7
DIAGONAL
ROAD
SERVICE
COYOTES
LOS
CONC GUTTER
GRISS
SPR INTERS
CONC GUTTER
CONC WALL
ROT 10+25.08
Fd 4" BI SDK
LS 3329
"Jacaranda
10" White Ash
10" White Ash
W.H.H.
St light J.B.
St. light std.
R=5
R=6
R=
2.7
84.0
78.8
36.7
36.0
46.5
40.06
13.70
28.05
2.7
37.4
80.2
86.3
42.82
12.15
28.09
83.38
43.7
46.3
48.0
51.2
46.2
82.5
2.0
7.5
4.0
4.7
1.6
4.0
2.0
94°45'13"
P9
6.91
37.09
17'
23°
℄ LINE
9142.3
Fd. BI. SDK
FB 3329-9
1+06.91
ON HARVEY WAY S.E.
HARVEY WAY
CONT PAGE 58
CONT PAGE 41
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76F309S CE#310 1-65

F. B. 3329 PG. 44

ROCK & C. OIL

CONT PAGE 46

2°

ROCK & OIL

(184)

CONC. WALK

CONC. GUTTER

ROAD

9 "Jacaranda

83.6

45.2

DIAGONAL

11+56°

11+49.8

16 "White Ash

SERVICE

CONC. GUTTER

CONC. GUTTER

COYOTES

11+08 EC

FB 3329 PG 44

36.3

4.0

7.6

28.09

11+04.8

13.90

38.03

13 "White Ash

84.2

10+96.4

4 "Jacaranda

45.6

10+71.1

St. light std

82.3

10+96.2

LOS

GRASS & SPRINKLERS

CONT

PAGE 42

(184)

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Map No.
Office Work
Checked
Date

Survey of LAKEWOOD PROJ No 4602
JN 3194.79 Tape R/L Std 68 °F
Surveyed by J H Brown
Notes LB 5 5 Date 3 66
Indexed R. J. CALLI

F. B. 3329 PG. 45

CONT PAGE 47

PAGE 84

11+79.6

11+62.4

45.9

9" White Ash

Jacaranda

DIAGONAL

COYOTES

CONC. GUTTER

CONC. 6"

ROAD

Conc. Dr.

11+35.2

11+08.08
Fd. PK SPK & T
FB 3329-11

11+19.2

11+07.4

38.10

82.3

84.4

13.90

28.10

8" White Ash

7.5

4.0

11+99.0

45.2

Jacaranda

CONC. DR.

10+82.6

CONC. GUTTER

CONC. WALK

ALLEY

LOS

SERVICE

GRASS & SPRINKLERS

ROCK & OIL

ROCK & OIL

CONT PAGE 43

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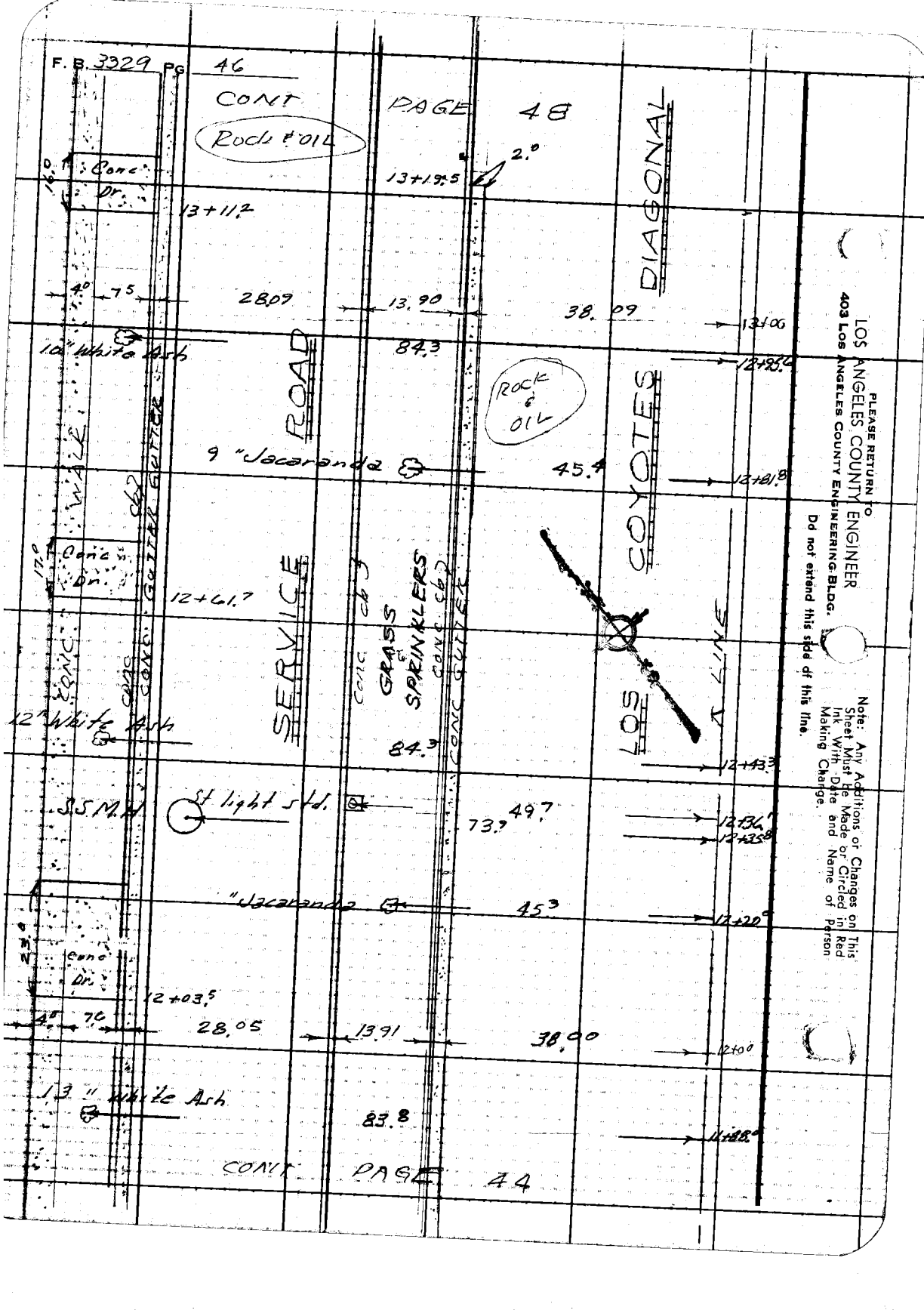
76F309S CE#310 1-65


F. B. 3329 PG 46
CONT
PAGE 48
Rock & Oil
2.0°
13+19.5
13+11.2
Conc Dr.
DIAGONAL
4.0
7.5
28.09
13.90
38.09
13+06
10" White Ash
84.3
12+82.6
ROCK & OIL
9 "Jacaranda
45.4
12+81.8
SERVICE ROAD
WALK
Conc. Gutter
Conc Dr.
12+61.7
Conc
Conc
GRASS & SPRINKLERS
Conc Gutter
LOS COYOTES
LOT LINE
12" White Ash
84.3
12+43.3
35 M.H.
St light std.
73.7
49.7
12+36.7
12+35.8
"Jacaranda
45.3
12+20.9
Conc Dr.
12+03.5
4.5
7.0
28.05
13.91
38.00
12+00
13" White Ash
83.8
11+88.0
CONT. PAGE 44
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Survey of LAKEWOOD PROJ NO 4607
JN 319479 Tape R/R Std 68 °F
Surveyed by L H Brown
Notes L.B.E.S. Date MAR 1966
Indexed E. J. CALLI

F. B. 3329 PG. 47

CONT PAGE 49

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PLEASE RETURN TO
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13+08.0
13+04.9
13+04.3
13+00

50.7
50.7
50.7
38.00

W.M.
Sprinkler valve
"
13.94
28.10
7.5
4.0

12+90.0
12+84.6

44.7

7" Jacaranda
84.2
12" White Ash

DIAGONAL

49.6

St. light std

ROAD

SERVICE

GUTTER

WALK

Conc Dr.
14.5

A LINE

COYOTES

12+49.3

CONC.

12+27.6
12+24.6

45.2

84.3
8" Jacaranda
12" White Ash

A LINE

LOS

12+00

38.09

CONC

GRASS & SPRINKLERS

CONC

13.86

27.97

conc
conc
conc
Dr.
11+96.0
14.5

Rock & Oil

Rock & Oil

2.6

(18 4)

CONT PAGE 45

76F309S CE#310 1-65

F. B. 3329 PG. 48

CONT PAGE 50

14" White Ash

83.7

14+44.3

16.5' Conc. Dr.

14+08.8

9" Jacaranda

45.2

TWIN OAKS DIAGONAL

14+08.8

F.H.

4° 7.6

29.9

82.2

13.80

38.1°

14+

84.°

13+95.3

13" White Ash

St. Light Std.

32.3

13+85.0

WALK

ROAD

Sprinkler Valve

" "

" W.M.

16.5' Conc DR

13+61.0

50.4

50.4

50.4

50.4

13+67.2

13+66.9

13+66.2

13+62.7

COYOTES

LOS

4" Jacaranda

13" White Ash

45.°

83.9

13+45.6

13+44.1

SERVICE

CONC. CURB & GUTTER

CONC. CURB

GRASS & SPRINKLERS

Rock & Oil

CONT

PAGE

46

Rock & Oil

(18 4)

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Survey of LAKEWOOD PROD NO 4602
JN 2194 79 Tape R&B Std 68 °F
Surveyed by C. J. GALLI
Notes L.B.E.S. Date 3 66
Indexed

F. B. 3329 PG. 49

CONT PAGE 51

14+27.5 ← 82.3 — St. light std.

14+16.0 ← 45.0 → 18" Jacaranda — conc. cb — WALK

14+00 ← 38.09 → 13.90 — 28.09 — Conc. Dr. 7.5 4.0 10.0 14.0

13+81.0 ← 84.3 — 14" White Ash

13+52.2 ← 45.2 → 9" Jacaranda — 13+47.6 — Conc. Dr. 16.5

ROCK & OIL — ROCK & OIL

13+29.5 ← 83.9 — 12" White Ash

13+24.5 ← 66.0 — S.S.M.H.

2.0 — 13+21.2

(184)

CONT PAGE 47

COYOTES DIAGONAL — LOS ALAMITOS BLVD. — SERVICE ROAD — conc. cb — GRASS & SPRINKLERS — conc. cb2 — conc. GUTTER — CONC. — conc. curb

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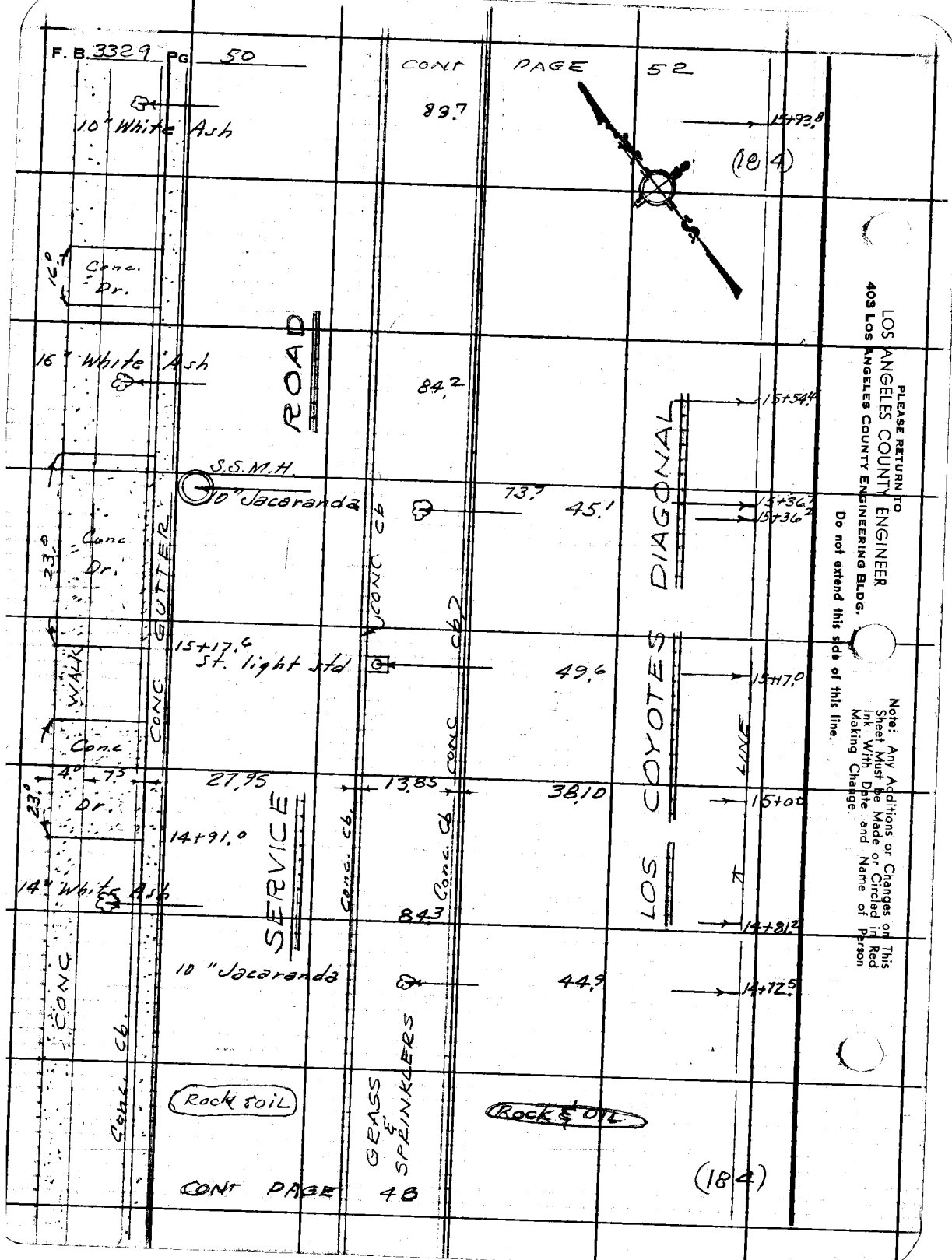
16F3095 CE#310 1-65


F. B. 3329 PG 50
CONT PAGE 52
83.7
15+93.8
(184)
10" White Ash
16.0
Conc. Dr.
16" White Ash
ROAD
84.2
15+54.4
S.S.M.H.
10" Jacaranda
73.7
45.1
15+36.7
15+36.2
23.0
Conc Dr.
CONC GUTTER
CONC CB
CB 2
DIAGONAL
15+17.6
St. light std
49.6
15+17.0
WALK
Conc
4.0
7.3
23.0
Dr.
27.95
13.85
38.10
15+00
14+91.0
CONC
CB
SERVICE
14" White Ash
84.3
14+81.2
10" Jacaranda
44.9
14+72.5
CONC CB
Rock & Oil
GRASS & SPRINKLERS
Rock & Oil
CONT PAGE 48
(184)
LOS COYOTES
LINE
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Date

Survey of LAKEWOOD PROJ. IVO 4402
JN 31944 Topo Plot Std 6 9 °F
Surveyed by J. H. Brown
Notes C.L.E.E.S. Date 3-66
Indexed C. J. GALLI

F. B. 3329 PG. 85

Cont. Pg 53

15+90 (18 4)

15+63.8 — 49.6 — St. light std.

15+52.3 — 84.0 — 10" White Ash

15+43.0 — 44.8 — 5" Jacaranda

Conc. Walk

Conc. Dr. 17.0

15+13.7

T LINE

DIAGONAL

38.03 — 13.91 — 28.10

15+00 — 84.3

14+90.2 — 9" White Ash

9.6 — 4.0

ROAD

14+79.1 — 45.0 — 9" Jacaranda

COYOTES

Conc. & Grass & Sprinklers Conc. &

SERVICE

Conc. Gutter Conc. &

Conc. Dr. 24.0

14+53.2

LOS

12" White Ash

14+40.8 — Cont. Pg — 84.5 — 49

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76F3095 CE#310 1-65

F. B. 3329 Pg 52

Cont. Pg 54

(18 4)

6" Jacaranda

45.3

17+05.0

4.0 7.5

28.19

13.89

38.14

17+00

83.7

16+91.3

13" White Ash

SERVICE ROAD

LOS COYOTES DIAGONAL

37.7

Conc. Walk

Conc. Dr.

Conc. Gutter

7" Jacaranda

45.3

16+52.8

16+40.7

LOS COYOTES T LINE

13" White Ash

Conc. Ch.

Conc. Ch.

Grass & Sprinklers

Conc. Ch.

84.3

82.3

16+32.4

16+26.0

10" Jacaranda

45.3

16+00.4

4.0 7.5

28.12

13.80

38.15

16+00

2.0

Cont. Pg 50

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Date

LAKEWOOD Road IV° 9602
Survey of
JN 3194.39 Tape B&L Std C B °F
Surveyed by J. H. Brown
Notes L.B. & E.S. Date 2-66
Indexed C. J. GALLI

F. B. 3382 Pg. 53

CONT PAGE 55

PROP LINE 50' from ℄

2.5 Conc Blk Wall

Easement for Sewer Purposes

1+67.0

4.0 Conc Walk

Conc Dr

S.S.M.H.

7" Elm

Conc Dr

Pg 52

Pg 57

17+02.5
17+00
16+99.5

60.8
37.90
65.3

16+90.0

64.4

16+76.65
=4.00 S.E.

Fd Lg Br Spk
N.T.

Pg 12

37.90

16+74.7

Pg 12
89° 59' 40" E

51.6

DIAGONAL

℄ LINE

P.P. No #

Guy wire

1+59.4

1+68.5

1+69.0

Cont.

16+50.0

51.85

2.0

Rock & OIL

Conc. Cb

Guy wire

Conc. Gutter

Rock & OIL

COYOTE'S

℄ LINE

16+30.8

49.6

Guy wire

Conc. Cb

GRASS

Conc. Gutter

Conc. Gutter

Conc. Cb

Conc. Cb

16+20.1

51.84

2.0

28.10

LOS

2.0

16+05.5

45.3

9" Jacaranda

16+05.5

ROAD

16+04.8

Conc Walk

16+01.5

16+00.0

37.94

13.90

28.10

7.6

4.0

15+96.3

84.3

15+98.0

16" White Ash

Grass & Sprinklers

Conc Cb

SERVICE

Conc Walk

(184)

CONT PAGE 51

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TGF309S CE#310 1-65

F. B. 3329 PG 54

116	41	50
63	18	10
180	00	00

DIRT

(100' ROAD)

END

Conc Walk

Conc Gutter

22.0

21.90

5.50

77.4

51.6

51.4

51.1

18+06.3

18+05.8

18+01.8

18+00

17+96.2

17+87.0

13.0

17+80.7

℄ LINE

St light std

P.P.# 961950 E

74.1

R = 50

GRASS

ROCK & OIL

5.35

15.0

1-1"x18"

28.00

15.30

17+68.8

17+64.2

R = 6

Conc Gutter

76.9

42.4

℄ LINE

0 18 10

63 Pg 14

17+63.3

13.95

38.12

17+47

17+47.24 Fd. S/W

O.T. Pg 14

17 "Wh" Ash

4.0

7.6

BM Sh Co

SERVICE ROAD

2.0

17+36.5

Grass & Sprinklers

84.1

80.18

LOS COYOTES DIAGONAL

17+35.1

17+34.9

℄ LINE

Conc Walk

Conc Gutter

Conc Gutter

Conc Co

78.2

17+14.5

17+20.9

Cont Pg 52

Cont Pg 59

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Date

LAKEWOOD PROJ No 4202
Survey of
JN 3199-79 Tape R/W Std 6B 66
Surveyed by J.R.E. Crew
Notes J.R.E.E. Date 3 66
Indexed C. J. GALLI

F. B. 3329 PG. 55

END

646

19+67

SEALED M.H.

NOTE: THIS M.H. AND THE SEALED M.H. @ 1+05 ± 24.5 RT. WILL REQUIRE TO OPEN SPECIAL ARRANGEMENTS TO BE MADE WITH THE SEWER DISTRICT A WEEK OR TWO IN ADVANCE. I WAS NOT CERTAIN THAT WERE NEEDED. J.R.E.

See pg 10 Opened 3-16-66

(10)

DIRT

18+00

66.5

17+89.0

13.6

PROD

R=

50

EASEMENT FOR FILL

5' Conc. BK WALL

17+42

17+63

37.90

61.0

54

T LINE

LOS COYOTES DIAGONAL

(12)

ROCK & SOIL

GRASS

Conc. Cb.

2.5' Conc. BK WALL

Cont. Pg 53

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76F309S CE#310 1-65

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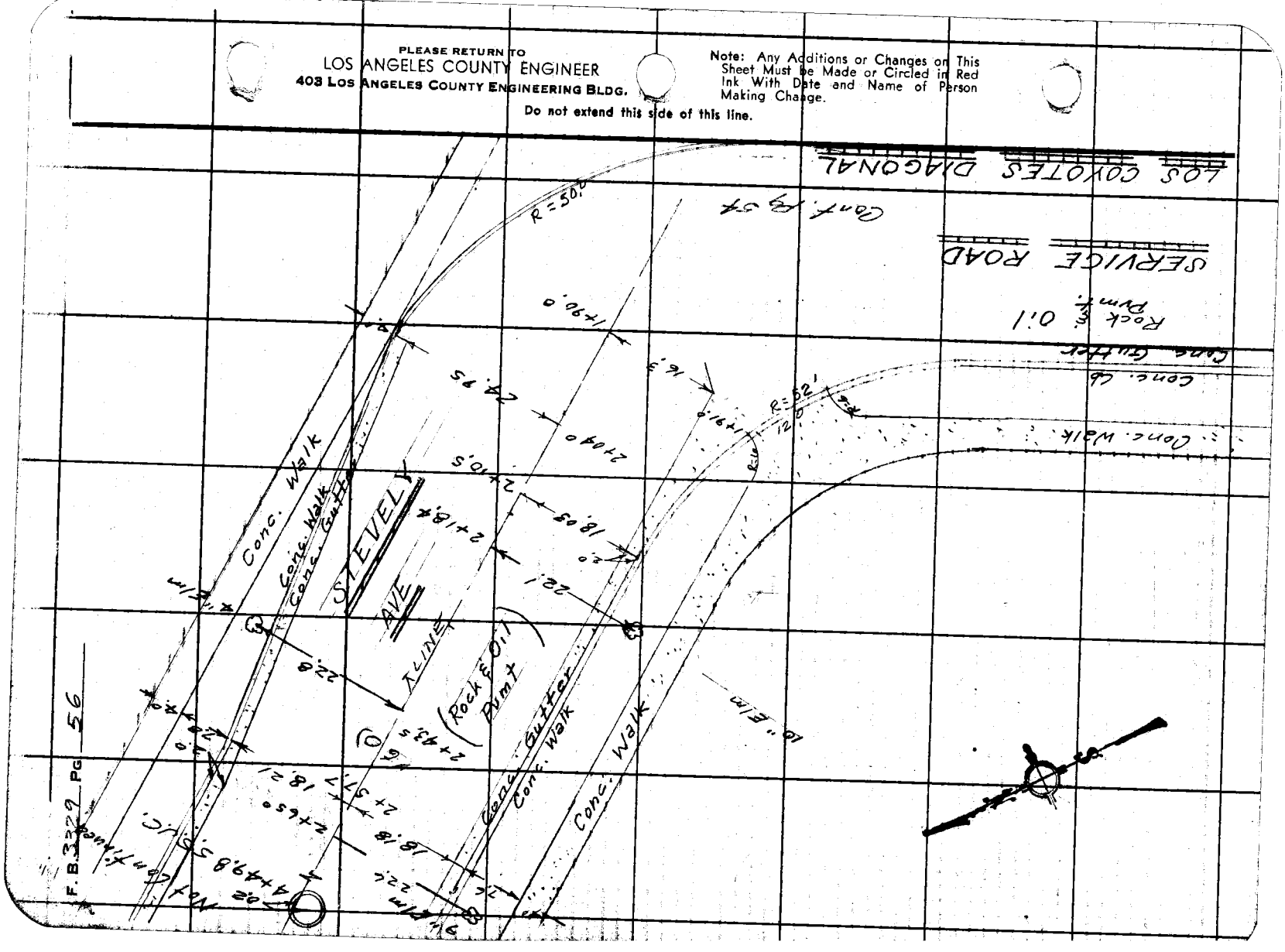
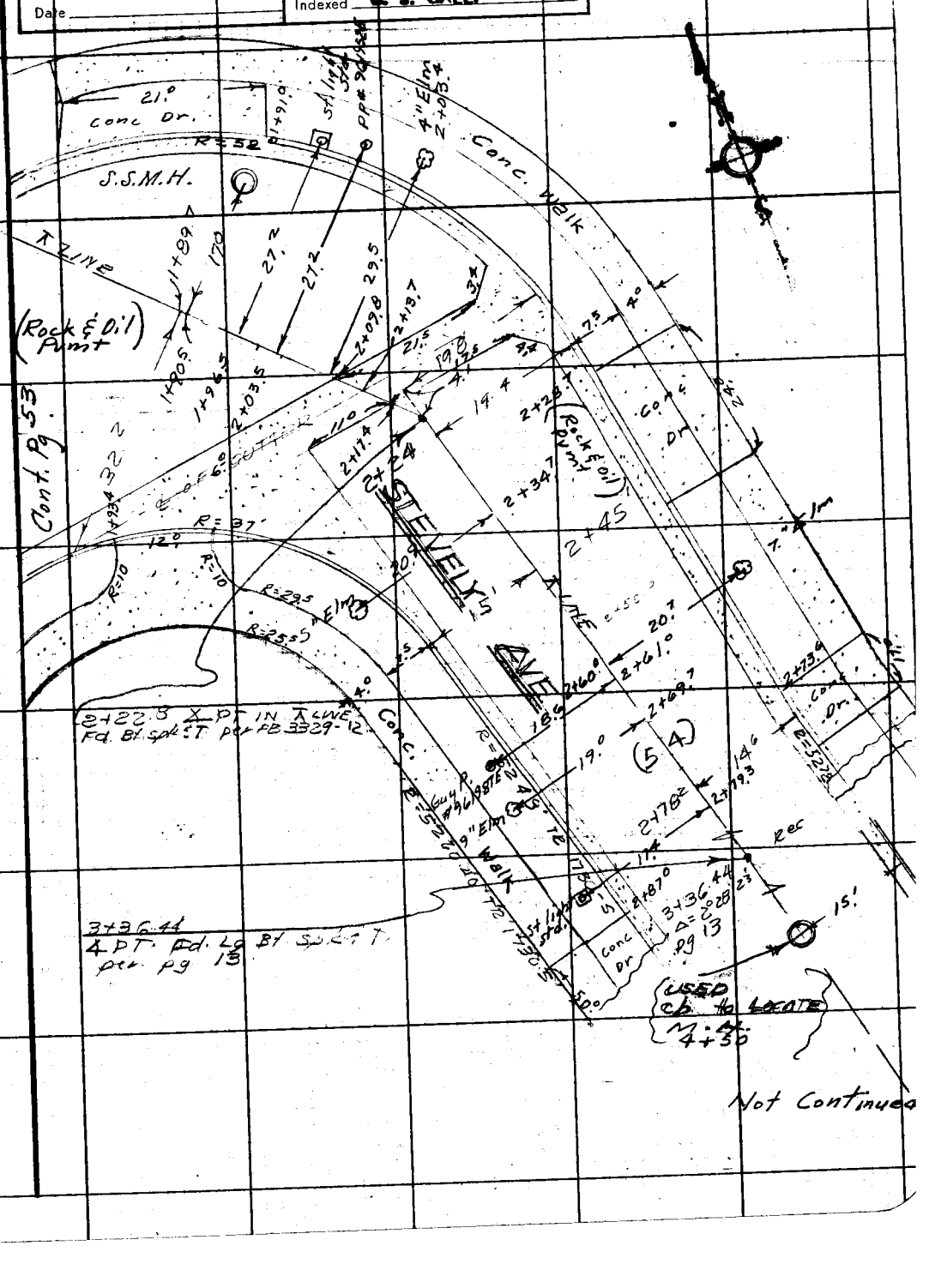


Notes Ck'd by
Map No.
Office Work
Checked
Date

Lakewood Proj. No. 4602
Survey of
JN 719427 Tape R.6 Std 66 °F
Surveyed by C.H. Sprouse
Notes U.P.E.E.S. Date 3-66
Indexed C. J. GALLI

F. B. 3373 PG. 57



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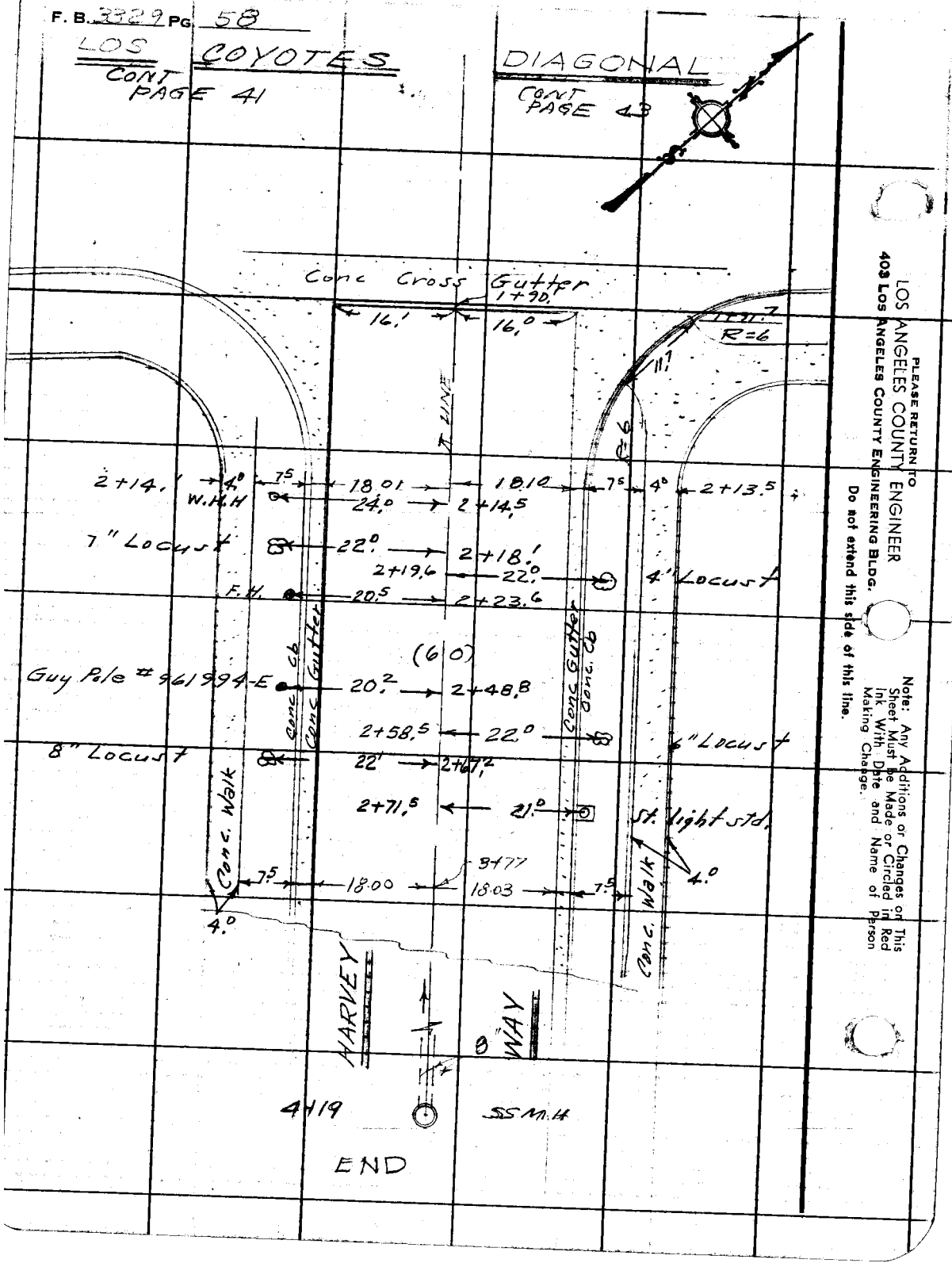
76F3095 CE#310 1-65


F. B. 3329 PG. 58
LOS COYOTES DIAGONAL
CONT PAGE 41
CONT PAGE 43
Conc Cross Gutter
1+90.1
16.1
16.0
R=6
11.1
T LINE
2+14.1
4.0
7.5
18.01
18.10
7.5
4.0
2+13.5
W.H.H
24.0
2+14.5
7" Locust
22.0
2+18.1
2+19.6
22.0
4" Locust
F.H.
20.5
2+23.6
(60)
Guy Pole # 961994-E
Conc. Cb & Gutter
20.2
2+48.8
Existing Conc. Cb
2+58.5
22.0
8" Locust
"Locust
22'
2+67.2
2+71.5
21.0
St. light std.
Conc. Walk
3477
7.5
18.00
18.03
7.5
4.0
4.0
Conc. Walk
HARVEY
WAY
4119
SS M.H.
END
LOS ANGELES COUNTY ENGINEER
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Date

LAKEWOOD PROJ NO 4602
Survey of
JN 31947 Tape R.L. Std 68 °F
Surveyed by C.H. BROWN
Notes 1 BBK 5 Date 3 66
C. J. GALLI
Indexed

F. B. 3329 PG. 59

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Cont. Pg 60

2+85

Conc. Dr

21.7

2+87.1

22.0

2+64.1

(Back of Curb)

Conc Dr.

23.4

2+81.8

23.0

2+57.8

Conc Dr.

4" Locust

22.1

2+56.8

2+50.3

22.2

9" Locust

Walk

Conc. Gutter

Conc. C6

HARVEY WAY

Conc. Gutter

Conc C6

Conc. Walk

4.0 7.5 17.63 2+25.6 17.82 7.5 4.0

(60)

Conc.

2+05.8

22.4

4" Locust

2.0

2.0

4.0 7.5 17.65 1+99.5 17.81 7.5 4.0

1+98.9

R=6.0

R=6.0

℄ LINE

11.9

15.50

14.85

R=6.0 1+77.2

1+75.5

R=6.0 1+77.2

Conc Cross Gutter

CONT PAGE 40

CONT PAGE 42

LOS COYOTES DIAGONAL

76F309S CE#310 1-65

F. B. 3329 PG. 60

Cont Pg 61

HARVEY WAY

(Point of B.C.)

℄ LINE

℄ LINE

6" Locust

3425

4.0 7.5 20.9 15.3 7.5 4.0 3425

24.6 3+30.1

3+21.5

2' Conc. Walk

Sft 19.2 PT

Fd. Log Bk. Spk

Etch.

FB 3329-10

St. light std.

3400

4.0 7.5 19.92 16.00 7.5 4.0 3400

9+13.5 1.95

23.0 3+12.8

2.0 2.0

6" Locust

Conc. Walk

Conc. Ct.

Conc. Gutter

Conc. Gutter

Conc. Ct.

Conc. Walk

(60)

Cont Pg 59

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Survey of LAKEWOOD PROJ NO 4-002
JN 31944 Tape RD Std 66 °F
Surveyed by J H
Notes J.B.E.E.S. Dated 1-66
Indexed C. J. CALLS

F. B. 3329 PG. 61
Contd Pg 62

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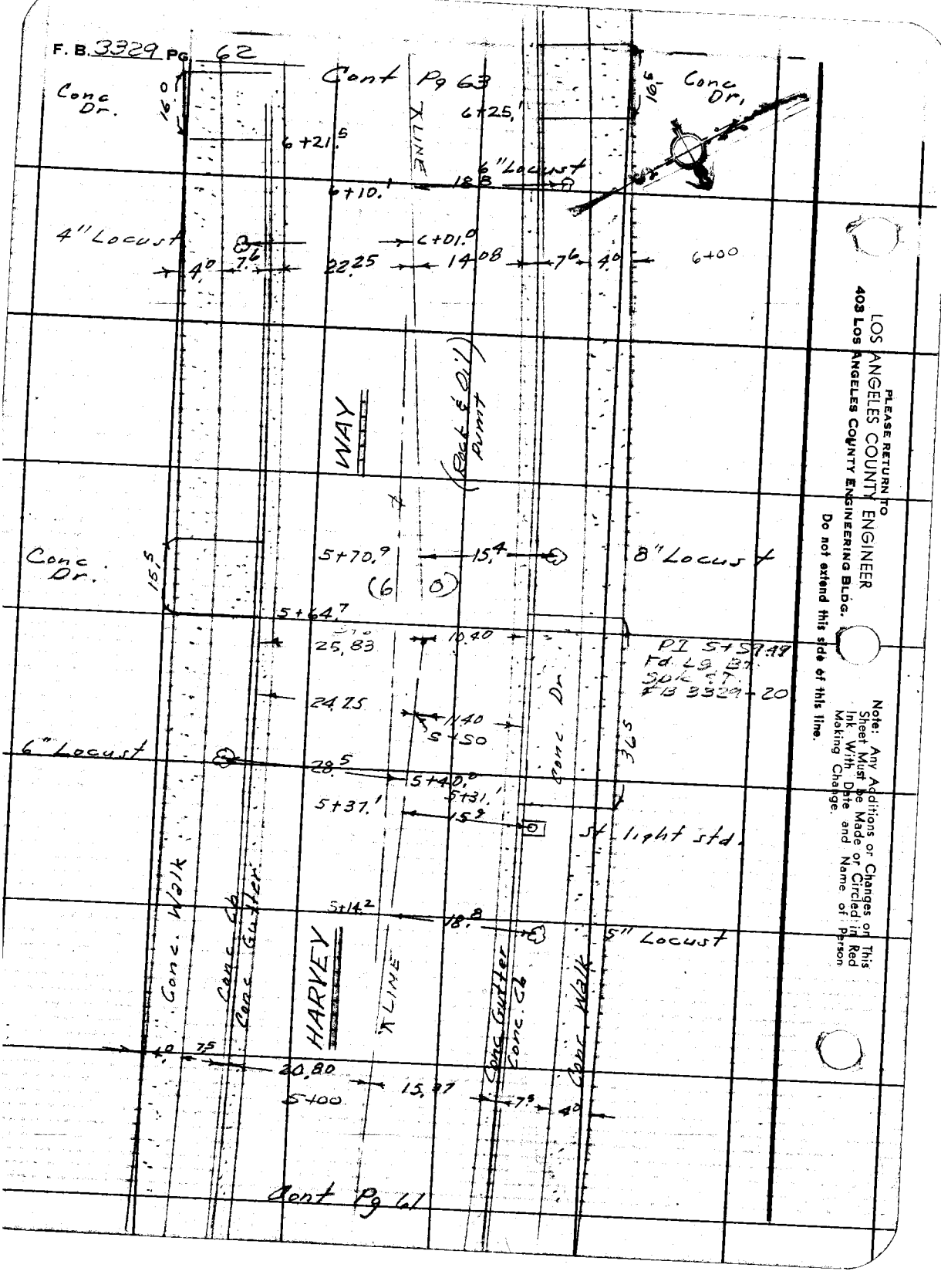
16F309S CE#810 1-65

4" Locust
F.H.
Conc. Walk
Conc. Gutter
Conc. Cb
Conc. Cross Gutter
WAY (60)
HARVEY
QUIGLEY
AVE
(Rock & Oil Pvmt)
Cont. Pg 66
Cont Pg 60
12" Locust
5" Locust


F. B. 3329 PG. 62
Cont Pg 63
Conc Dr.
16.0
6+21.5
6+10.1
6+25.1
6" Locust
18.8
16.6
Conc Dr.
4" Locust
4.0
7.6
22.25
6+01.0
14.08
7.6
4.0
6+00
WAY
(Bdy & Ult Limit)
Conc Dr.
15.5
5+70.9
15.4
8" Locust
(6 0)
5+64.7
25.83
10.40
PI 5+57.49
Rd 49.81
SDC 5.71
FB 3329 - 20
24.75
11.40
5+50
6" Locust
28.5
5+40.0
5+37.1
5+31.1
15.2
St light std.
Conc Dr
32.5
Conc. Walk
Conc Gutter
Conc Gutter
HARVEY
5+14.2
18.8
5" Locust
Conc Gutter
Conc Walk
4.0
7.5
20.80
5+00
15.97
7.9
4.0
Cont Pg 61
LOS ANGELES COUNTY ENGINEER
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LAKEWOOD Prod No 4502
Survey of
JN 31947 Tape R-6 Std 6.0 SF
Surveyed by J. W. Brown
Notes J. B. E. E. S. Date 3 66
Indexed
C. J. GALLI

F. B. 3329 PG. 63

Cont. Pg 64

7+82.6 — 14° — 7+82.4 — 21.4 — 5" Locust

7+72.3 — 20.3 — 6" Locust

7+68.0 — 19.54 — 16.63 — 7.5

HARVEY WAY (60)

7+44.2 — 7+43.9 — 13.6

5" Locust — 22.3 — 7+26°

7+07.0 — 14.8 — 20.4 — St. Light Std

6+94.5 — 14.1

6+80.0

2° — 18.74 — 17.43 — 21.0 — 6+55.8 — 6+55.73 — 23.1 — 6+55.7 — 4" Locust

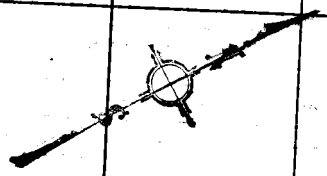
6+50.0 — 15.0

Cont. Pg 62

Conc. Walk — Conc. Gutter — Conc. Dr. — Conc. Curb — Conc. Walk — Conc. Gutter — Conc. Walk — Conc. Gutter — Conc. Walk — Conc. Gutter

F. B. 3329 PG. 64

1) 169 02 00
2) 333 09 00
Adj 169 02 00



135.1'

0.02' 8"

9+40 | 4° | 7.5 | 169 | 24.60 | 11.50 | 7.5 | 4° | 23.5

PI 8+41.14
ED Lg Bl Sk
FB 3329-23

8+25.5

8+21.2 | 15.5 | St. light std.

23.5

8+08.1 | 8+09.6 | 18.6 | 6" Locust

2° | 2.35 | K-Line | 8+00 | 14.80 | 2°

(60)

Conc. Walk | Conc. Gutter | Conc. Gutter | Conc. Walk

HARVEY WAY

Cont Pg 63

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

Lakewood Proj No 4622
Survey of
JN 31947 Tape R/W Std 6" of
Surveyed by C. N. Brown
Notes L.B.E.E.S. Date 3 66
Indexed B. J. GALLI

F. B. 3329 Pg. 65

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408 LOS ANGELES COUNTY ENGINEERING BLDG.

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76F3095 CE#310 1-65

2702 47 P.I
Fd 8" spk & T
flush. F.B. 3329-18

Conc. Dr.

24.0°

4' 7.5 12.63 17.35 7.5 4.0°

(54)

11" Elm

17.6 1+91.2

Conc. Walk

Conc. Gutter

1+74.4 20.0

QUIGLEY AVE

Conc. Gutter

Conc. Walk

9" Elm

9" Elm

18.5 1+55.5

1+52.1 18.0°

1+50.58 15.72

2.0°

1.5 1.5 4.0°

light std.

C6 W.H.H.

2.0°

4.0° 7.5 14.57 1+43.50

R=6

R=6

R=30

R=6

8.2 16.3

1+20.3

Conc. Cross Gutter

1+14.3

R=6

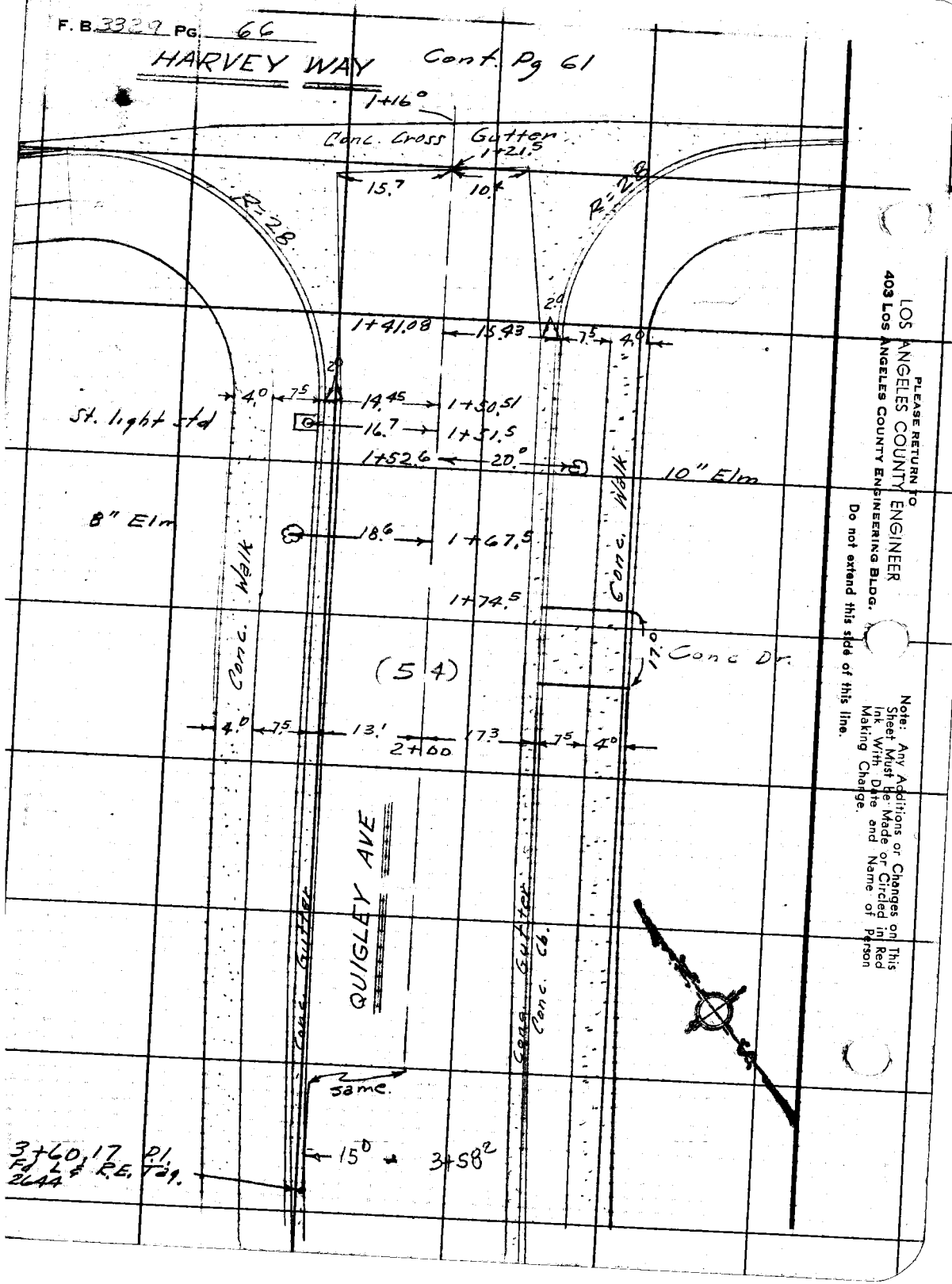
Cont. Pg. 61

HARVEY WAY

F. B. 3329 PG. 66

HARVEY WAY

Cont. Pg 61



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LAKEWOOD PROJ. No 4602

F. B. 3329 PG. 67

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

Survey of
JN 31947 Tape RL Std. 68 °F.
Surveyed by C. H. Brown
Notes J. B. E. S. Date 3-8-66
Indexed C. J. GALLI

S.S.J.C.

9+50.5

STUDEBAKER RD.

(Rock & Pvmt. 0.1)

Cont. Walk

Conc. Ct.

Conc. Gutter

(54)

Conc. Gutter

Conc. Ct.

Conc. Walk

4.0 .75 18.15 2+00 17.95 .75 4.0 2.2

Conc. Dr.

1+92.4

1+84.5 22.7

9" Sycamore

Cont. Pg. 63

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76F3095 CE#310 1-65

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F. B. 3321 PG. 68

Profile No. / X-Sec. No. / Job No.

Notes Red ____ Plotted ____ Job No. 3194 79 Division No. 11 F.B. 3529 Pg. 49

Data ____ Data ____ Survey of LAKEWOOD CITY

Notes Chkd. ____ Checked ____ Survey by J.W.B. Notes WEES Date 9-64

Data ____ Data ____ Map No. ____ Reviewed J. GALLI Division 35 (3)

LAKEWOOD CITY
STORM DRAIN
JN. 3194.79

CROSS-SECTIONS

LINES "M" & "N"

PARTY

BROWN J.W.
Shoemaker C.E
Rodriguez R.J
ALVAREZ I

LEVEL
ROD

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

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76-L-298 CE 307 2-63

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 ____
Job No 3194 Division No. 11
Survey of LAKEWOOD CITY S.D.
Survey by C.H.B. Notes C.H.B. & E.S.
Inspted C. J. GALLI Date ____
P.B. 2207 Pg. 70

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT (W.)	RIGHT (E.)
BM 670				33.15	BM 670 Elev = 33.149 FB 3320-129 LOS COYOTES DIAGONAL - N. SIDE 55 ± E. of FIRST ALLEY N. OF CARSON ST. BY SAK IN CURB 1° N of CATCH BASIN IN FRONT OF HOUSE No. 4125. SD 670 " CHISELED IN CURB	
0+00				32.97		℄
				32.81		19 (1/4)
				32.50		36 edge gutter
				32.36		38 F.L.
				33.00		38 TOP cb.
				33.3		50 P/L
				32.92	19 (1/4)	
				32.52	36 Edge gutter	
				32.37	38 F.L.	
				33.06	38 top cb.	
				33.3	50 P/L	
0+23.5				32.20		36² edge gutter
0+24°				32.17	36² edge gutter	
0+38.3				32.13		34.2 edge gutter
0+39°				32.21	34.3 edge gutter	
0+46.3				31.59	38 F.L.	
				32.65	38 top cb	top cb 3265 − 6.05 = 2660
				26.60	38 INVERT 49" RCP	

76-L-298 CE 307 2-63

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Profile Notes Rod ____ Plotted ____ Job No. 3/94 Division No. 11 F.B. 3329 Pg. 77
No. ____ Date ____ Date ____ Survey of LAKE WILLO CITY
X-Sec. ____ Notes Chkd. ____ Checked ____ Survey by H.B. Notes BES Date 3-64
Bk. ____ Date ____ Map No. ____ Inked C. J. GATT Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (W)	RIGHT (E)
0+50S				31.60		38 F.A.
				32.63	Top C.B. 3263	38 Top cb
				26.63	+ 6.00	38 INVERT 48" R.C.P.
					2663	
0+59				32.69	Top C.B. 3269	39.9 Top CATCH BASIN
				27.55	- 5.14	39.9 INVERT 36" R.C.P.
					27.55	Top C.B. 3270
				32.70	40.4 top CATCH BASIN	- 5.12
				27.58	40.4 INVERT 36" R.C.P.	27.58
0+61				32.10		34.3 edge gutter
0+62				32.19	34.2 EDGE GUTTER	
0+67				32.50		
				32.40		19 (4)
				31.94		38 F.L.
				32.61		39 Top cb
				33.0		50 P/L.
0+70				32.49	19 (2)	
				31.94	39 F.L.	
				32.60	39 Top cb	
				33.2	50 P/L	
0+77				32.14		36 Edge gut
0+79				32.21	36 Edge gutter	

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

Survey of LAKEWOOD CITY S.D. Division No. 11 Notes Red ____
Survey by J. H. B. Notes L.B.E.S. Job No. 3194
Indexed E. J. BALM Date ____

Pg. 72 29

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT (W)	RIGHT (E)
0+84.1				32.12		35.4 EDGE GUTTER
0+88.2				32.07	34.5 EDGE GUTTER	
1+00				32.48		
GOING East ON ALLEY				1+00 ON LOS COYOTES = 1+00 ON ALLEY		
					LEFT (N)	RIGHT (S)
1+00				32.48		
1+18				32.36		(1/a)
1+35.6				32.13		edge conc. Gtr.
1+38.6				32.05		F.L.
1+54.4				32.82		
				32.72		10' bot cb
				33.19		10' top cb
1+65.0				32.89		middle service Rd.
1+71.0				32.75		edge Gut.
1+79.7				32.64		
1+92.0				33.27		
				33.34		10 Bot cb
				33.43		10 Top cb
				33.23	10 Bot cb	
				33.38	10 Top cb	
2+00				33.36		
				33.48		10.
				33.52	10.	

76-L-298 CE 307 2-63

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Profile Notes Rod Plotted Job No. 3194 Division No. 11
No. X-Sec. Date Date Survey of LAKEWOOD Quad 22
Notes Chkd. Checked Survey by J.H.B. Notes J.R.E.S. Date 3-66
No. Date Date Map No. Inspector J. Hill Date F.B. 3329 Pg. 73

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (N)	RIGHT (S.)
2+01.6				33.49	C.O. 5.5 M.H. Avg RIM	
					INLET-(E)	
					RIM 33.49	OUTLET (W.)
					ROD 8.76	ROD 8.84
					TOP 24.73	TOP 24.65
					DIA .67	DIA .67
				24.04	INVERT 24.04	INVT 23.98
				23.98		
3+00				33.80		
GOING	WEST	ON ALLEY		(1+00 ON LOS COYOTES = 1+00		ON ALLEY)
1+00				32.98	LEFT (S)	RIGHT (N)
1+17				32.40		V.P.
1+34.2				32.09		EDGE GUTTER
1+37.4				32.01		F.L.
1+54.0				32.77		EDGE OF GUTTER
				32.72		10.0 bot. cb
				33.17		10.0 top cb
				32.70	10.0 bot. cb	
				33.17	10.0 top cb	
1+73.2				33.01	4.8 SS.M.H. Avg RIM	
					INLET W	
					RIM 33.01 INLET N.	OUTLET E
					EOD 8.32 RIM 33.01	RIM 33.01
					TOP 24.69 EOD 8.32	EOD 8.30
					DIA 0.67 TOP 24.69	TOP 24.74
				24.02	INVT 24.02 DIA 0.67	DIA 0.67
				24.02		INVT 24.04
				24.04	Outlet High Checked V.H.B	

Straight
Outlet High

76-L-298 CE 307 2-63

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F.B. 3329 Pg. 74 Job No. 3194 Division No. 11 Notes Red Plotted Profile
Survey of LAKEWOOD CITY S.D. Date No. X-Sec.
Survey by L.H.A. Notes L.B. & E.S. Date Checked
Indexed B. L. GALL Date: Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (SOUTH)	RIGHT (NORTH)
2+00				33.10		℄ F.L. and Gut.
				33.47		10
				33.34	10	
3+00				33.31		℄
GOING NORTH ON LOS COYOTES DIAGONAL (Bt. SPECIFIES ALLEY = 1+00)					LEFT (WEST)	RIGHT (EAST)
1+00				32.48		℄
1+05'				32.35	see pg ~~55~~ 102 ~~NO INVERTS TAKEN NOT TO BE NEEDED.~~	44.5 (C.S.D. No. 2) ~~Scratched IS THIS M.H. AT A?~~
1+14				32.21	33.5 EDGE Gut.	
1+20.5				32.55		77 - edge gut
				32.45		81 F.L.
				33.11		81 top ob
1+22.8				32.22	33.2 EDGE Gut/pg	
1+23.0				32.07	37.3 Flow line	
1+23.0				32.73	37.3 top ob.	
1+25.2				32.51		77 Edge gut
				32.08		81 F.L.
				33.09		81 top ob.
1+28.5				32.10	78.5 F.L.	
				33.14	78.5 top ob.	
1+35.3				33.24	39' Top ob Service Rd	
1+				32.59	39.2 F.L.	
				32.68	41 Edge Gut	

76-L-298 CE 307 2-63

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Profile Notes Red. ____ Plotted ____ Job No. 3124 Division No. 11 F.B. 3324 Pg. 75
No. ____ Date ____ Date ____ Survey of LAKEWOOD CITY S.B.
X-Sec. ____ Note Chkd. ____ Checked ____ Survey by J.W.B. Notes W.E.C.J. Date 3-66
No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	Left = W	Right = E
1+41.5				33.06	Top cb 33.06 − 5.30	81? Top cb
				27.76	INVERT 27.76	81? INVERT 36" RCP
1+42				32.23	34.5 EDGE G.U.T	
				32.07	36.5 F.L	
				32.71	36.5 Top cb	
1+45.4				33.14	78.5	Top CURB 33.14 − 5.31
				27.83	78.5	INVERT 27.83
1+55				33.55		54 Top cb
				33.09		54 F.L
				33.11		54 edge gut
				31.96		81.5 F.L
				33.06		81.5 Top cb
1+57				32.32		44 F.L
				32.90		44 Top cb
				33.49		54 Top cb
				33.12		54 bad cb
				32.76		66 middle ST
				32.04		81.5 F.L
				33.07		81.5 Top cb

76-L-298 CE 307 2-63

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____ Checked ____ Date ____
Notes Red ____ Date ____ Notes Ckd. ____ Date ____
Job No 3194 Division No. 11 S.D. CITY
Survey of LAKEWOOD CITY ENGINEERS Notes of L.B.
Survey by L.H.B. & J. GALLI Indexed ____ Date ____
Pg. 76 29

STATION	B.S.	H.I.	F.S.	ELEV.	Left = W.	Right = E
1+57					74.4 edge gut	
1+60				32.48		78.4 Edge gut.
1+76'				33.51	47.° Top cb	
				32.86	F/L	
				33.00	49 Edge gutter	
1+78.4 *				32.63		gutter
1+27.3					47.6 F/L	
					49.6 Edge gutter	
2+00				32.71	T/L	
				32.71		4.6 Ctr Pumt
				32.60		23.7 W/A
				32.42		40.° Edge gutter
				32.24		42.8 F/L
				32.94		42.8 Top Cb
				33.64		56.5 Top cb.
				33.16		56.5 Bot cb
				32.90		70.5 Ctr Pumt
				32.66		82.5 Edge gutter
				32.49		84.5 F/L
				33.14		84.5 Top Cb
				33.4		96.° P/L
				32.65	14.5 W/A	
				32.40	31.4 Edge gutter	

76-L-298 CE 307 2-63

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Profile Notes Rod ____ Plotted ____ Job No. 319 Division No. 11
No. ____ Date ____ Date ____ Survey of LAKEWOOD CITY S.D.
X-Sec. ____ Notes Chkd. ____ Checked ____ Survey by L.H.E. Notes by E.F.C. Date 3-66
No. ____ Date ____ Map No. ____ Indexed ____ Date ____

F.B. 3329 Pg. 77

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (WEST)	RIGHT (EAST)
2+00				32.23	33' F/L	
				32.88	33.4 Top Cb	
				33.64	47.5 " "	
				33.15	47.5 Bot Cb	
				32.90	61.5 Ctr. pumt	
				32.67	73.6 Edge gutter	
				32.50	75.6 F/L	
				33.13	75.6 Top cb	
				33.3	87.1 P/L	
3+00				32.84		
3+51.6				32.88		94.6 SSMH (AUG RIM)
				———	INLET NE. RIM 32.88 ROD 8.16 TOP 24.72 DIA 2.00	OUTLET SW RIM 32.88 ROD 8.04 TOP 24.84 DIA 2.00
				22.72	INVT 22.72 OUTLET high check/ALD	INVT 22.84
				22.84		
3+96.0				33.01	46.7 SSMH AUG. RIM	
				———	INLET (NE) RIM 33.01 ROD 5.02 TOP 27.99 DIA 0.67	OUTLET SW RIM 33.01 ROD 5.09 TOP 27.92 DIA 0.67
				27.32	INVT 27.32	INVT 27.25
				27.25		

76-L-298 CE 307 2-63

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F.B. 3329 Pg. 78 | Job No. 3194 | Division No. 11 | Notes Red | Date | Plotted | Date | Profile No. | X-Sec. No.
Survey of LAKEWOOD CITY S.D. | Date | Notes Chkd. | Date | Checked | Date
Survey by L.H.B. Notes L.B.E.S. | Date
Indexed R. J. GALL | Date

STATION	B.S.	H.I.	F.S.	ELEV.	Left = W	Right = E
4+00				32.85		℄
4+59				33.22		℄ Top ch.
				32.58		0.' F.L.
				32.74		2.° EDGE GUT
5+00				33.86		
5+25				33.95		℄ Top ch.
				33.54	0.' Dumi bol ch.	
(5+86.74	PI	SECTION		TAKEN ON SPLIT OF		ANGLE per PS 34)
5+86.74				33.28		℄ (PI)
				33.61		14.7 bol ch.
				34.05		14.7 Top ch.
				33.39		28.5 Top ch.
				32.75		28.5 F.L.
				32.95		30.5 EDGE CUT
				33.22		47.6 (℄)
				33.31		66.6 middle
				33.19		85.7 (℄)
				32.90		103. EDGE GUT
				32.75		104.8 F.L.
				33.42		105. Top ch.
				34.05		118.8 Top ch.

76-L-298 CE 307 2-63

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STATION	B. S.	H. I.	F. S.	ELEV.	Left = W	Right = E
5+86.74 P.I.				33.58		119. Bot cb
				33.35		133. MINOR [illegible]
				32.97		145 EDGE GUT
				32.81		147 F.L.
				33.46		147 Top cb.
				33.8		159. P/L
				33.07	11.6 EDGE GUT	
				32.86	13.6 F.L.	
				33.51	13.6 Top cb.	
				33.8	25.6 P/L	
FOLLOW ING CROSS SECTIONS @ RT & TO T/L LEFT (NW) RIGHT (SE)						
6+48'				34.05		Top cb
				33.57	0.1' bot. cb	
6+85.4				33.28	30.8 S.S.M.H. Rim	Note: APPEARS TO be outlet DOUBLE WALLS PIPES plugged with debris Elev to ctr M.H.
					Rim 33.28	
					Rod 5.29	
				27.99	INVT. 27.99	

Profile Noted Plotted Job No. 3124 Division No. 11
No. Date Date Survey of LAKEWOOD CITY S.D.
X-Sec. Noted Chkd. Checked Survey by C.H.B. Notes REES Date 2-66
No. Date Date Map No. Indexed J. GALLE Date
F.B. 3329 Pg. 79

76-L-298 CE 307 2-63

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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F.B. 3329 Pg. 80 Profile
Survey of LAKEWOOD CITY S.D. Date ____ No. ____ X-Sec.
Survey by J.H.B. Notes J.B.E. E.S. Date ____ Checked ____ No. ____
Indexed C. J. GALLI Date ____ Notes Chkd. ____ Date ____
Job No. 3124 Division No. 11 Notes Red ____ Plotted ____

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT (NW) LOS COY	TYES DIAGONAL RIGHT (SE)
6+99				33.18	INLET NE RIM 33.18 ROD 8.26 TOP 24.92 DIA 2.00	118.2 SSMH (ACG. RIM)
				22.92	INVT 22.92	OUTLET SW RIM 33.18 ROD 8.33 TOP 24.85 DIA 2.00 INVT 22.85
				22.85		
7+00				33.82		
7+14				33.64		TOP cb.
				32.97		0' F.L.
				33.11		2.0 EDGE GUT.
8+00				33.54		
8+25.8				33.19	18.6 F.L.	
				33.84	18.6 Top cb.	
8+36				33.28		55.1 EDGE GUT.
8+44				33.31	~~19.7~~ EDGE GUT.	
8+52				33.36		51.8 EDGE GUT.
8+57.5				33.44	~~23~~ 23.3 F.L.	
				33.89	23.3 Top cb.	
8+59.9				33.39	20.3 EDGE GUT.	
8+73.6				33.22		52.9 F.L.
				33.92		52.9 Top cb.

76-L-298 CE 307 2-63

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Profile Notes Red ____ Plotted ____ Job No. 3124 Division No. 11 F.B. 3329 Pg. 81
No. ____ Date ____ Date ____ Survey of LAKEWOOD CITY S.D.
X-Sec. Notes Chkd ____ Checked ____ Survey by C.M.S. Notes R.E.C. Date 3-66
No. ____ Date ____ Date ____ Map No. ____ Indexed C. J. GALL Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	LOS COYOTES LEFT (NW)	DIAGONAL RIGHT (SE)
84809				33.70		Z
				33.64	6.5 (℄)	
				33.40	22.8 EDGE GUT.	
				33.27	26.1 F.L.	
				~~33.35~~	27.8 Bot cb	
				~~33.88~~	27.8 Top cb	
				34.37	39.8 Top cb	
				33.97	39.8 bot. cb	
				33.62	54.0 MIDDLE SEC. RD	
				33.36	66.2 EDGE GUT.	
				33.15	68.3 F.L.	
				33.82	68.3 Top cb.	
				34.2	80.5 P/L	
8+86				33.36	28.3 Bot cb	
				33.88	28.3 Top cb	
(8187) Fd. BM SD 669				~~33.86~~	BM SD 669 ELEV = 33.900 FB 3320-123	
				33.90	LOS COYOTES DIAGONAL AND IVANHOE WAY	
					W. COR. BA JOK IN CB 4' SW OF SW CR	
8+93.6				33.77		Z
				33.80		11.8 ℄
				33.66		30.8 M/A
				33.38		48.6 EDGE GUTTER
				33.33		51.4
				33.28		52.1
				33.27		52.1 Top cb

76-L-295 CE 307 2-63

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

Job No. 3/94 Division No. 11 S.D. 22
Survey of LAKEWOOD CITY
Survey by H.L.B. Notes H.L.B. & E.S.
Indexed G. J. GALLI Date

Pg. 82
F.B. 3329

STATION	B.S.	H.I.	F.S.	ELEV.	Left = NW	Right = SE
8+93				34.32		69³ Top cb
				33.84		64³ bot cb
				33.63		78⁴ middle SERV. RD
				33.32		90.⁶ EDGE Gut
				33.18		92.⁶ F.L.
				33.82		92.⁶ Top cb
				34.1		105.° P/L
9+03				34.07	32.³ Top cb of Median CB ~~BE~~ SIDE	
9+09				33.47	67.⁵ EDGE Gutter	
9+11.0				33.41		52.! Bot cb
9+11.0				33.97		52.! Top cb
9+11.⁷				34.32		62.° Top cb
				33.85		62.° Bot cb
				33.88		64.° EDGE Gut
9+21				33.39		66.⁷ EDGE Gut
9+35.8				33.61	66.⁷ SSWC ALG RIM	
				—	INLET NE	
				—	RIM 33.61	
					ROD 6.94	INLET NW
					TOP 27.17	RIM 33.61
					DIA 0.67	ROD 6.53
				26.50	INVT 26.50	TOP 27.08
						DIA 0.67
				26.41		INVT 26.41
				26.44		INLET SW
				26.36		RIM 33.61 OUTLET SE
						ROD 6.50
						TOP 27.1 RIM 33.61
						DIA 0.67 ROD 6.50
						INVT 26.44 TOP 27.03
						DIA 0.67
						INVT 26.36

76-L-298 CE 307 2-63

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Profile Notes Red. Date Plotted Job No. 3/94 Division No. 11 F.B. 3329 Pg. 49
No. X-Sec. Date Date Survey of LAKEWOOD CITY
No. Notes Ckd. Date Checked Survey by L.H.B. Notes by Date 3-6-63
Date Map No. Indexed Date

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (NE)	RIGHT (SW)
GOING SOUTH ON HARVEST WAY 744.77 ON LAS COYOTES = 1400 PM						
1+00				33.94		℄
1+06.9				33.93		℄ middle Las Coyotes
				33.80		℄
1+44.0				33.51		℄ Edge Gutter
1+47.0				33.43		℄ FLOW LINE
1+61.0				34.04		℄ EDGE GUTTER
1+72.6				33.83	See P9 for SSD 102	℄ MIDDLE SEW CO
1+84.1				33.40		℄ EDGE GUT
1+87.1				33.39		℄ F L
1+90.1				33.47		℄ EDGE GUT
				33.45		16 ' COR
				33.33	16 ' COR GUT	
2+00				33.71		℄
2+24				34.01		℄
				33.97		9 (1/4)
				33.71		16 EDGE GUT
				33.54		18 F.L
				34.20		18 TOP CB
				34.4		30 P/L
				33.96	9 1/4	
				33.74	16 EDGE GUTTER	

76-L-298 CE 307 2-63

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

Job No. 3124 Division No. 11 Pg. 84

Survey of LAKEWOOD CITY S.D. Noted LHB, 5-2-55

Survey by LHB Indexed C. J. GALLI

T.B. 3329

STATION	B.S.	H.I.	F.S.	ELEV.	HARVEY WAY LEFT (NE)	(SE) RIGHT (SW)
2+24				33.56	18 F.L.	
				34.21	18 Top cb	
				34.4	30 P/L	
2+64				34.13		℄
				34.01		9 (1/4)
				33.75		16 EDGE GUTTER
				33.60		18 F.L.
				34.24		18 Top cb
				34.4		30 P/L
				34.01	9 (1/4)	
				33.75	16 EDGE GUTTER	
				33.60	18 F.L.	
				34.24	18 Top cb	
				34.4	30 P/L	
3+00				34.13		℄
3+64				34.28	(3' NW of ℄)	℄
				34.12		9 (1/4)
				33.89		16 EDGE GUTTER
				33.75		18 F.L.
				34.39		18 Top cb
				34.6		30 P/L

76-L-298 CE 307 2-63

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Profile Notes Red. ____ Plotted ____ Job No. 3124 Division No. 11
No. X-Sec. Date ____ Date ____ Survey of LAKEWOOD CITY S.D.
No. ____ Notes Chkd. ____ Checked ____ Survey by ____ Notes ____ Date ____
Date ____ Map No. ____ Indexed ____ Date ____

F.B. 3329 Pg. 82

STATION	B. S.	H. I.	F. S.	ELEV.	HARVEY WAY LEFT (NE)	(SE) RIGHT (SW)
3+64				34.17	9 (11A)	
				33.89	16 EDGE GUTTER	
				33.73	18 F. L.	
				34.37	18 TOP cb.	
				34.4	30 P/L	
4+19				34.49	SS M H	℄ AVG RIM
					OUTLET N W	
					RIM 34.49	
					ROD 6.62	
					TOP 27.87	
					DIA 0.67	
				27.20	INVT 27.20	
	SEE	PG			FOR PROFILE HARVEY WAY N W ly from LOS COYOTES	
GOING	NE	ON LOS COYOTES.			INTERSECTION HARVEY WAY (1+00) = 9+41.77	
					LEFT (N W)	RIGHT (SE)
9+41.77				33.94	see pg 102 for.	℄ 83? SE 4.C
9+47.4						
9+61				33.66	71? EDGE Gutt	
9+72				34.04		℄ 82.5 EDGE Gutter
9+72				33.57		
				34.68	47' Top cb.	
				34.24	47' F L	
				34.20	49 edge gut.	
9+79?				33.54	76 F L	
				34.26	76 Top cb.	

76-L-298 CE 307 2-63

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F.B. 3329 Pg. 86 — Job No. 3194 Division No. 1 — Profile No. — Notes Red — Plotted — Date — X-Sec. No. — Date

Survey of LAKEWOOD CITY S.D. — Date — Notes Chkd. — Checked — Date

Survey by L.H.B. & E.E.S. — Notes — Date

Indexed G. J. GALLI — Date

STATION	B. S.	H. I.	F. S.	ELEV.	LOS COYOTES LEFT (NW)	DIAGONAL RIGHT (SE)
9+01				34.58		56 Top cb
				34.18		56 Bot cb.
				34.13		58 EDGE Gut
9+94				33.51		83 F.L
				34.17		83 Top cb.
				33.70	75° EDGE GUTTER	
10+00				34.13		
				34.15		32 middle
				34.09		23.2 (114)
				33.61		42 3 FL
				33.66		43 0 Bot cb
				34.32		43 Top cb.
				34.74		55 Top cb
				34.28		55 bot cb.
				33.97		79 middle Stm Rd
				33.65		91 EDGE Gut
				33.51		93 FL
				34.17		93 Top cb
				34.5		105 P/L
				34.04	116 (114)	
				33.60	347 F.L.	
				33.69	364 Bot cb.	
				34.32	364 Top cb.	
				34.73	49 Top cb	
				34.27	49 bot cb	

76-L-298 CE 307 2-63

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Profile Notes Rod. Date Plotted Date Job No. 3194 Division No. 11
No. X-Sec. Notes Ckd. Date Checked Date Survey of LOS COYOTES DIAGONAL
No. Date Map No. Date Survey by J.H.B. Notes Indexed Date 3-66
F.B. 3329 Pg. 87

STATION	B. S.	H. I.	F. S.	ELEV.	LOS COYOTES DIAGONAL LEFT (NW)	RIGHT (SE)
10+00				34.03	43 middle Sara Rd.	
				33.64	77 F.L.	
				34.27	77 Top cb	
				34.6	89 P/L.	
10+14				33.71		80' EDGE GUTTER
10+18				33.81		37' " "
10+25				34.22		2 MIDDLE
				34.22		
				34.24		21 (1/4)
				34.67		40 F.L.
				34.37		40 Top cb
				34.70		54 Top cb
				34.25		54 bot cb
				34.00		68 middle Sara Rd
				33.66		80 EDGE Gut
				33.54		82 F.L.
				34.19		82 Top cb
				34.C		94 P/L
				34.09	17 (1/4)	
				33.67	36' FLOWLINE	
				34.36	36' Top cb	
				34.82	59.3 Top cb	

76-L-298 CE 307 2-63

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F.B. 3329 Pg. 88 — Job No. 3194 Division No. 11 — Profile No. — Notes Red — Plotted — Date — X-Sec. No. — Notes Chkd — Checked — Date — Survey of LAKEWOOD CITY S.D. — Survey by H.B. Notes LB E.S. — Indexed G. J. GALU Date

STATION	B.S.	H.I.	F.S.	ELEV.	LOS COYOTES LEFT (NW)	DIAGONAL RIGHT (SE)
10+25				34.31	30[3] bol db	
				34.03	64 middle Serv. Rd	
				33.80	76[5] EDGE Gut.	
				33.63	79. FL	
				34.24	77. Top db.	
				34.6	91 P/L	
10+33.[4]				33.93	33[5] EDGE Gut	
10+41.[7]				33.91		30° EDGE GUTTER
10+45.[0]				33.70		78° EDGE Gut
10+46.[5]				33.88	35[2] EDGE Gut.	
10+55.[7]				33.88		36[7] EDGE GUTTER
11+08.[08]				34.36		℄ (EC)
				34.28		19' (114)
				33.98		36 EDGE Gut
				33.76		39 FL.
				34.48		38 Top db
				34.80		52 Top db
				34.34		52 bol db
				34.09		66 middle Serv. Rd.
				33.80		78 EDGE Gut.
				33.63		80 FL

76-L-298 CE 307 2-63

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Profile Notes Red. Plotted Job No. 3194 Division No. 11 F.B. 3329 Pg. 54
No. X-Sec. Date Date Survey of LOS COYOTES DIAGONAL CITY S.D.
No. Date Notes Chkd. Checked Survey by J.H.B. Notes J.H.B. Date 3-66
Date Map No. Indexed C. J. GALL Date

STATION	B. S.	H. I.	F. S.	ELEV.	LOS COYOTES LEFT (NW)	DIAGONAL RIGHT (SE)
11+08.08				34.30		80 TOP cb
				34.5		92 P/L
				34.32	19 (1/4)	
				33.98	36 EDGE Gut	
				33.76	38 F.L.	
				34.45	38 top cb	
				34.87	52 Top cb	
				34.38	52 bot cb	
				34.12	66 middle Seen. Rd	
				33.71	78 EDGE Gut.	
				33.72	80 F.L.	
				33.82	80 Top cb (Dep. cb.)	
				34.6	92 P/L	
12+00				34.49		℄
12+35.8				34.12	73.9 SS M.H. (Mag RIM)	
				———	INLET (NE)	
				———	RIM 34.12	
				———	ROD 5.06	
				———	TOP 29.06	OUTLET (W)
				———	DIA 0.67	RIM 34.12
				28.39	BOT 28.39	ROD 5.11
				28.34		TOP 29.01
						DIA 0.67
						BOT 28.34
13+00				34.59		℄
				34.56		19 (1/4)

76-L-298 CE 307 2-63

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F.B. 3329 Pg. 90 Job No. 3124 Division No. 11 Notes Red. Plotted Profile
Survey of LAKE WILDWOOD CITY S.D. Date Date No. X-Sec.
Survey by J.H.B. Notes J.B. & E.S. Notes Chkd. Checked No.
Indexed S. J. GALLI Date Date Date

STATION	B.S.	H.I.	F.S.	ELEV.	LOS COYOTES DIAGONAL LEFT (NE)	RIGHT (SW)
13+00				34.30		36 EDGE Gut
				34.10		38 F.L
				34.75		38 TOP ck
				34.97		52 TOP ck
				34.48		52 bot. ck
				34.29		66 middle Serv. Rd.
				34.00		78 EDGE Gut.
				33.83		80 F.L
				34.48		90 TOP ck
				34.7		92 P/L
				34.51	19 (1/4)	
				34.26	36 EDGE Gut	
				34.10	38 FL	
				34.77	38 TOP ck	
				35.03	52 top ck	
				34.59	52 bot ck	
				34.30	66 middle of SERV. RD	
				34.12	78 EDGE Gut	
				33.93	80 FL	
				34.55	90 top ck	
				34.81	92 P/L	

76-L-298 CE 307 2-63

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Profile Notes Red____ Plotted____ Job No 3194 Division No. 11 F.B. 3329 Pg. 91
No. X-Sec. Date____ Date____ Survey of LAKEWOOD CITY S.D.
No____ Notes Chkd____ Checked____ Survey by H.B. Notes by E.J. GALL Date 3-66
Date____ Date____ Map No.____ Indexed____ Date____

STATION	B. S.	H. I.	F. S.	ELEV.	LOS COYOTES DIAGONAL LEFT (NW)	RIGHT (SE)
13+19.5				34.23	36 EDGE FWY.	
				34.10	38 F.L.	
				34.77	38 top cb	
13+21.2				34.24		36 EDGE GUT
				34.10		38 F.L.
				34.76		39 Top cb
13+24.5				34.23		GC° SSMH AUG RIM
				—	INLET NE	OUTLET SW
				—	RIM 34.23	RIM 34.23
				—	ROD 8.71	ROD 8.60
				—	TOP 25.52	TOP 25.63
					DIA 2.00	DIA 2.00
				23.52	INVT 23.52	INVT 23.63
				23.63		
14+00				34.71		
15+00				34.91		
15+36.7				34.42	73.9 SSMH DRY — OUTLET ?? SW	RUNS both Directions
				—	RIM 34.42	OUTLET ?? NE
				—	ROD 4.60	RIM 34.42
					TOP 29.82	ROD 4.60
					DIA 0.67	TOP 29.82
				29.15	INVT 29.15	DIA 0.67
				29.15		INVT 29.15
16+00				35.05		
				34.78		19 (1/4)
				34.80		38 bot cb

76-L-298 CE 307 2-63

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F.B. 5229 PG. 92 — Job No. 3124 — Division No. 11 — Profile — No. — X-Sec. — No.

Survey of LANEWOOD CITY S.D. — Notes Red — Plotted — Date — Checked — Date

Survey by J.H.B. — Notes C.H.B. 5-8-62 — Notes Chkd. — Date — Date

Indexed G. J. GALLI — Date

STATION	B. S.	H. I.	F. S.	ELEV.	LOS COYOTES LEFT (N W)	DIAGANAL RIGHT (SE)
16+00				35 31		38 Top ch.
				35 34		61.8 Top ch
				34 94		52 bot. ch
				34 63		66 middle SERV RD.
				34 31		78 EDGE GUT.
				34 .14		80 F.L.
				34 .84		80 Top ch
				35 .2		92 P/L.
				35 .04	19 (1/4)	
				34 .77	38 bot ch	
				35 .29	38 Top ch.	
				35 .35	52 Top ch.	
				34 .93	52 bot ch	
				34 .59	66 middle SERV Rd	
				34 .35	78 EDGE GUT	
				34 .16	80 F.L.	
				34 .80	80 Top ch.	
				35 .1	92 P/L.	
16+05.5				34 .91		52 end GUT.
16+20				35 34		52 Top ch.
				34 91		52 Bot. ch.

76-L-298 CE 307 2-63

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Profile Notes Red. Plotted Job No. 3194 Division No. 11
No. X-Sec. Date Date Survey of LOS COYOTES DIAGONAL
No. Notes Chkd. Checked Date Survey by W.H.E. Notes by W.H.E. Date 3-6-64
Date Map No. Indexed C. J. GALL Date

F.B. 3329 Pg. 23

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (NW)	RIGHT (SE)
16+20				34.89		54 EDGE CUT
				34.60		66 M.H. 0844 SEWER
				34.32		78 EDGE CUT
				34.16		80 F.L.
				34.87		80 Top cb.
16+50				35.29		52 Top cb.
				34.78		52 bot cb.
				34.77		54 EDGE CUT
16+76.65				35.08		16+76.65 ON LOS COYOTES
GOING SE and S. ON STEVELY AVE = 1+00 ON STEVELY					LEFT (NE)	RIGHT (SW)
1+00				35.08		
1+19				35.11		(Y4)
1+38				34.89		PUMT
1+38				35.40		Top cb
1+59.4				35.22		Top cb
1+59.6				34.65		F.L. CUT
1+61.6				34.74		EDGE PCT.
1+66.5				35.49	24 COR WALL	
1+90.5				34.24		30. FL. CROSS CUT

76-L-298 CE 307 2-63

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Do not extend notes this side of this line.

F.B. 3327 PG. 84 Job No. 3/24 Division No. 11 Notes Rel Plotted Profile
Survey of LAKEWOOD CITY S.D. Date Date No. X-Sec.
Survey by U.H.B. Notes U.H.B. E.E.S. Notes Chkd. Checked No.
Indexed G. J. GALLI Date Date

STEVELY AVE

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (NE)	RIGHT (SW)
1+90.5				34.76	17° SS M.H. Avg RIM	
					INLET 9	
				—	RIM 34.76	
					ROD 6.52	OUTLET N.W.
				—	TOP 28.24	RIM 34.76
					DIA 6.67	ROD 6.65
				27.57	INVT 27.57	TOP 28.11
						DIA 0.67
				27.44		INVT 27.44
2+00				34.55		PVMT
2+09.8				34.46		EDGE CROSS GUT
2+13.7				34.36		F.L.
4.8 N+y of APT 2+22.8				34.40	15.1 @ 90° TO LINE AHEAD FORK IN F.L.	
2+17.4				34.46		EDGE CROSS GUT
2+22.8				34.57	LEFT (E)	ADT. FOUND SQUARE RIGHT (W.)
2+24				34.58		
				34.61		6 PVMT
				34.53		12.8 edge gut
				34.57	9 PVMT	
				34.60	17.4 edge gut	
				34.46	19 F.L.	
				34.85	19 Top cb (Dep cb.)	
				35.4	P/L	

76-L-298 CE 307 2-63

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Profile Notes Red. ____ Plotted ____ Job No. 3124 Division No. 11
No. ____ Date ____ Date ____ Survey of LAKEWOOD CITY S.D.
X-Sec. Notes Chkd. ____ Checked ____ Survey by L.L.W.B. Notes by [illegible] Date 3-66
No. ____ Date ____ Date ____ Map No. ____ Indexed C. J. GALLI Date ____

F.B. 3327 PG. 21

STATION	B. S.	H. I.	F. S.	ELEV.	LEVELS (SOUTH) LEFT (E)	RIGHT (W)
2+55				34.83		Z
				34.74		7 (1/4)
				34.47		13 EDGE GUT
				34.30		15 F.L.
				34.92		15 Top cb
				35.3		27 P/L
2+78				34.91		T
				34.88	7 W/4	
				34.65	13 EDGE GUT	
				34.50	14 4 F.L.	
				34.60	14 6 Top cb	Dep cb
				35.4	27 P/L	
3+36 4				34.97		Z
				34.84		8' (1/4)
				34.53		14 3 EDGE GUT
				34.38		16 3 F.L.
				34.65	Dep cb	16 3 Top cb
				35.3		27 P/L
				34.89	7° (1/4)	
				34.74	12° EDGE GUT	
				34.56	14° F.L.	
				34.64	14° Top cb	

76-L-298 CE 307 2-63

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F.B. 3329 Pg. 96 Profile
Survey of LAKEWOOD CITY S.D. Job No. 3124 Division No. 11 Notes Red Plotted
Survey by C.H.B. Notes C.B. & E.S. Date No. X-Sec.
Indexed G. J. GALLI Date Notes Clkd. Date Checked Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (E)	RIGHT (W.)
3+36.4				35.5	27 P/L	
4+50				35.13	SSMH 15' W/L of E curb	
				—	OUTLET N.	
				—	RIM 35.13	
					ROD 6.41	
					TOP 28.72	
					DIA 0.67	
				28.05	INV. 28.05	
GOING	NE	ON LOS		COMP	ES DIAGONAL	
16+99S	see	pg 102	for	SSMH	LEFT (NW)	RIGHT (SE)
17+00				35.06		
				35.08		19
				34.93		37? pvmt
				35.44		38 Top cb
				35.8		60 Top break
				35.04	19	
				34.88	38 pvmt	
				35.44	38 Top cb	
				35.45	52 Top cb	
				34.98	52 pvmt	
				34.82	66 middle	
				34.47	78 edge cut	
				34.30	BC F.L.	
				34.93	BC Top cb	
				35.2	BC P/L	

76-L-298 CE 307 2-63

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Profile Notes Red____ Plotted____ Job No. 3194 Division No. 11
No. X-86 Date____ Date____ Survey of LOS COYOTES DIAGONAL
Notes Chkd____ Checked____ Survey by M.M.Z. Notes M.M.Z. Date 2-66
No____ Date____ Date____ Map No.____ Indexed C. J. GALLY Date____

F.B. 3329 Pg. 97

STATION	B. S.	H. I.	F. S.	ELEV.	LOS COYOTES Left = N.W.	DIAGONAL Right = S.E.
17+14.5				35.50	52 top cb	
				35.03	52 end GUTTER	
17+20				35.00		N
				35.50	52 Top cb	
				35.01	52 Bot cb.	
				34.81	66 middle SEN. Rd	
				34.49	78 Z edge Gut.	
				34.32	90 F.L.	
				34.98	90 Top cb	
				35.2	92 P/L	
17+47.24				34.89		N
					17+42.24 ON LOS COYOTES	
GOING	N 1/4	ON STEVELEY AVE			-1+00 GOING N ON STEVELEY	
					LEFT (W)	RIGHT (E)
1+00				34.89		N
1+21				34.96		N (1/4)
1+42				35.12		N Pan T
1+42				35.57		N Top cb
1+58				35.44		N Top cb.
1+[illegible]				34.80		N F.L.
1+61				34.91		N EDGE Gut.
1+68				35.06	43 F.L. CROSS GUT.	

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F.B. 3329 Pg. 98 | Job No 3194 Division No. 11 Notes Red. Plotted. Profile
Survey of LAKEWOOD CITY S.A. Date Date No. X-Sec.
Survey by L.H.B. Notes U.S. & E.S. Notes Ckd. Checked No.
Indexed J. GALLI Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV.	STEVELY (W) LEFT	(W) RIGHT (E)
1+72				34.88		℄ Knoxville South RD
1+86				34.68		TL Edge gutter
1+87.3				34.64	11.7 Cor. gutter	
1+89.5				34.60		℄ Gutter FIL
1+90.0				34.63	16.7 cor Gut	
1+93				34.70		TL Edge gutter
1+95.3				34.76		17 cor. Gut.
2+00.4				34.69		21.0 F.L. (Forks)
2+03				34.76		19 Cor Edge gutter
2+08.1				34.90		22.5 " " "
				34.73		24.5 F.L.
				35.40		24.5 Top. Cb
				35.7		30 P/L
2+20				35.06		℄
				34.97	9 (1/4)	
				34.85	16 EDGE GUT	
				34.64	18 FL	
				35.29	18 Top Cb	
				35.5	30 P/L	
2+57.7				35.23		℄
				35.14		9 (1/4)
				34.92		16 Edge gutter

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Profile Notes Red. Plotted Map No. 3194 Division No. 11
No. X-Sec. Date Date Survey of
Note Clkd. Checked Survey by Notes by Date
No. Date Date Map No. Indexed C. J. GALLI Date

F.B. 3327 Pg. 77

STATION	B. S.	H. I.	F. S.	ELEV.	37 LEVEL 4 LEFT (W)	(4) RIGHT (E)
24577				34 74		18 F.L.
				35 39		18 TOP ch
				35 .6		30 P/L
				35 .14	19 (1/4)	
				34 .89	16 EDGE GUTTER	
				34 .71	18 F.L.	
				35 .36	18 TOP ch	
				35 .5	30 P/L	
34 87				35 .34		℄
				35 .28		9 (1/4)
				35 .07		16 EDGE GUTTER
				34 .87		18 F.L.
				35 .51		18 TOP ch
				35 .56		30 P/L
				35 .25	9 (1/4)	
				35 .05	16 EDGE GUTTER	
				34 .87	18 F.L.	
				35 .51	18 TOP ch	
				35 .7	30 P/L	

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T.B. 2328 Pg. 100 Job No. 3/94 Division No. 11 Notes Red ____ Plotted ____ Profile ____
Survey of Lakewood City S.D. Date ____ No. ____ X-Sec. ____
Survey by C.L.B. Notes JBE 5. Notes Chkd. ____ Checked ____ No. ____
Indexed C. J. GALLI Date ____ Date ____ Date ____

STATION	B.S.	H.I.	F.S.	ELEV.	STEVELY 1 Left = W	Right = E
4+49.8				35.69	07 S.S.U.C.	M.H. Rim
					OUTLET 5	
					RIM 35.69	
					ROD 7.42	
					TOP 28.27	
					DIA 0.67	
				27.60	INVT 27.60	
GOING NE ON LOS COYOTES DIAGONAL					1400 ON STEVELY AVE LEFT NW = 17+47.24 ON LOS COYOTES RIGHT = SE	
17+47.24				34.89		
17+63				34.59	76.9 EDGE GUTTER	
17+64.				35.05		
				35.16		19 (1/4)
				35.07		38 Pumt
				35.58		38 Top ck
				35.9		50 P/L
				35.07	19 (1/4)	
				35.12	38 Pumt	
				35.58	38 Top ck	
17+68.8				35.47	52 top ck	
				34.84	52 FL	
				34.95	54 EPEE Out	

76-L-298 CE 307 2-63

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Profile Notes Red ____ Plotted ____ Job No. 1114 Division No. 11
No. X-Sec. Date ____ Date ____ Survey of Lakewood County Road
No. Notes Chkd. ____ Checked ____ Survey by C. H. B. Notes JEES Date 2-66
Date ____ Map No. ____ Indexed ____ CALC. Date ____ F.B. 3329 Pg. 101

STATION	B. S.	H. I.	F. S.	ELEV.	Left = N.W.	Right = S.E.
17+84.7				34.77	74.1 S.S.J.C. M.H. Rim	
					Inlet SW	
					Rim 34.77	
					Rod 7.16	Inlet NW
					Top 27.61	Rim 34.77
					Dia 0.67	Rod 7.12 Outlet SW
				26.94	Invert. 26.94	Top 27.65 Rim 34.77
				26.98	Invert	Dia 0.67 Rod 7.22
				26.88		Top 27.55
						Invert 26.88
17+89				35.21		TL Bot. Cb
				35.61		TL Top Cb
				35.20		13.6 Bot Cb
				35.63		13.6 Top Cb
				35.24	13° Bot Cb,	
				35.61	13° Top. Cb.	
18+00				35.9		TL
18+06				35.65	51.6 Cor. walk	
18+50				37.7		TL
				37.0		50 Gnd.
				36.6	50 Gnd.	
19+67.7				38.54	(Au. M.H. Rim)	44.6 R 55 J.C. see pg 55
lr				24.08	Rim 39.54	INV. Cem. Mat
					Rod 14.46	
					24.08	

76-L-298 CE 307 2-63

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Survey of LAKEWOOD CITY S.D. Job No 3/94 Division No. 11 Notes Red Plotted Profile
Survey by L.H. Bowen Notes UB & E.S. Date No. X-Sec.
Index R. H. GALL Notes Ckd. Checked
Date Date Date No.
Bk. 9329 Pg. 112 24

STATION	B.S.	H.I.	F.S.	ELEV.	Left = NW Los Coyotes Diagonal	Right = S.E
16+99.5	Los	Coyotes	Diag	35.52	See pg 96	65.3 55 JC Rim
				—	Inlet NE	USED 50 CCB Elev=35.6
				—	Rim 35.52	FB 3320-128
					Rod 9.73 Inlet SE	
					Top 25.79 Rim 35.52	
					Dia 2.00 Rod 9.98 Inlet NW	
				23.79	Invert 23.79 Top 25.59 Rim 35.52	
					Dia 0.67 Rod 2.82 Outlet SW	
				24.92	checked Invert 24.92 Top 25.70 Rim 35.52	
					Dia 0.67 Rod 9.69	
				25.03	25.03 Top 25.83	
					Dia 2.00	
				23.83	Invert 23.83	
9+47.4	Los	Coyotes	Diag.	33.50	See pg 86	83.2 55 JC
					Inlet NE	USED Rim SD 669
					Rim 33.50	Elev=33.50
					Rod 8.38 Inlet SE	FB 3320-128
					Top 25.12 Rim 33.50	
					Dia 2.00 Rod 8.48 Inlet NW	
				23.12	Invert 23.12 Top 25.02 Rim 33.50	
					Dia 0.67 Rod 8.35 Outlet SW	
				24.35	checked Invert 24.35 Top 25.15 Rim 33.50	
					Dia 0.67 Rod 8.28	
				24.48	Invert 24.48 Top 25.22	
					Dia 2.00	
				23.22	Invert 23.22	
1+05	Los	Coyotes	Diag.	32.35	See pg 74	44.5 55 JC Rim
				—	Inlet NE	
				—	Rim 32.35	
					Rod 7.92 Inlet SE	
					Top 24.43 Rim 32.35	
					Dia 2.00 Rod 8.21 Inlet NW	
				22.43	Invert 22.43 Top 24.14 Rim 32.35	
					Dia 0.67 Rod 8.10 Outlet SW	
				23.47	Invert 23.47 Top 24.25 Rim 32.35	
					Dia 0.67 Rod 7.86	
				23.58	Invert 23.58 Top 24.49	
				22.49	Dia 2.00	
					Invert 22.49	

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Profile Notes Red. Plotted Job No. 3184 Division No. 11
No. Date Date Survey of LAKEWOOD CITY S.D.
X-Sec. Notes Chkd. Checked Survey by W.H. Brown Notes by E.S. Date 2-66
No. Date Date Map No. Indexed C. J. GALE Date

F.B. 3329 Pg. 103

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (W)	RIGHT (E)
LINE	"N"	see	pages	81-86	for additional "X" SEC @ INTS.	
GOING	North on	HARVEY WAY			9741.77 ON LOS COYOTES DIAGONAL	
BM SD 669				33.90	=1.00 ON HARVEY WAY.	
					BM SD 669 ELEV	
1+00				33.94		INTS.
1+14				33.79		(1/4)
1+28				33.49		EDGE GUT
1+31				33.43		F.L.
1+47				34.09		EDGE GUT
1+58				33.79		mid. SCH E.D.
1+70				33.56		EDGE GUTTER
1+73				33.47		F.L.
1+75				33.57		EDGE GUT
				33.68		15 CCK. GUT
				33.56	15 CCK. GUT	
2+00				33.97		
				33.93		8 (1/4)
				33.74		16 EDGE GUT
				33.60		17 F.L.
				34.20		17 Top of
				34.6		30 P/L
				33.91	8 (1/4)	
				33.72	16 EDGE GUT	

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F.B. 3329 Pg. 104 — Profile
Survey of LAKEWOOD CITY S.D. — Plotted — No. — X-Sec.
Survey by J.H.B. Notes JB & E.S. — Date — No.
Indexed C. J. GALLI — Checked — Notes Chkd. — Date — No.
Job No 3194 22 Division No. 11 — Notes Red — Date — Date

STATION	B.S.	H.I.	F.S.	ELEV.	HARVEY WAY LEFT (W)	(W) RIGHT (E)
				33.51	17⁶ F.L.	
				34.21	17⁶ Top cb.	
				34.5	30 P/L	
27+25				34.10		℄
				34.04		9 (1/4)
				33.75		16 EDGE Gut
				33.57		17⁸ F.L.
				34.23		17⁸ Top cb
				34.5		30 P/L
				34.01	9 (1/4)	
				33.76	16 EDGE Gut	
				33.55	17⁶ F.L.	
				34.25	17⁶ Top cb.	
				34.5	30 P/L	
3+19.21				34.19	NOTE THIS SECTION	℄ (P.I.) SPLIT OF ANGLE TAKEN ON
				34.08		6 (1/4)
				33.83		13 EDGE Gut
				33.64		15 F.L.
				34.28		15 Top cb
				34.5		27³ P/L
				34.21	3² middle	

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Profile Notes Red ____ Plotted ____ Job No. 3194 Division No. 09
No. ____ Date ____ Date ____ Survey of LAKEWOOD CITY S.D.
X-Sec. Notes Chkd. ____ Checked ____ Survey by [illegible] Notes by [illegible] Date 3-66
No. ____ Date ____ Date ____ Map No. ____ Indexed C. J. GALL Date ____
F.B. 3329 Pg. 105

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT HARVEY WAY (W)	RIGHT (N) (E)
37+19.21				34.06	12 (1/4)	
				33.84	19.5 EDGE GUT.	
				33.66	21.2 F.L.	
				34.32	21.2 Top Ob.	
				34.6	33.5 P/L.	
		Following		are	@ 90° To TL	
3750				33.85		14.6 EDGE GUT
3755				34.22		R
				34.07		8.5 (1/4)
				33.87		14.7 EDGE GUT
				33.67		16.9 F.L.
				34.35		17 Top Ob
				34.6		29 P/L
3760.1				33.89	17 Edge gutter	
3765				34.22	TL	
				34.12	9 W/4	
				33.90	16.8 EDGE GUT	
				33.75	18.8 F.L.	
				34.44	19 Top Ob	
				34.7	31 P/L	
3783.				33.86		14.9 EDGE GUT
3793				33.88	154 EDGE GUT	
4+00				34.31		TL
4+12.90				33.38		TL

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F.B. 3321 Pg. 106 Survey of LAKEWOOD CITY Division No. 29 Job No 3/24 Profile No.
Survey by L.H.B. Notes J.B.E.S. Notes Chkd. Notes Chkd. X-Sec. No.
Indexed C. J. CALL Date Date Date Date Date

STATION	B.S.	H.I.	F.S.	ELEV.	QUIGLEY AVE LEFT (NW)	RIGHT (SE)
GOING NE ON QUIGLEY AVE					442.90 ELEV at 14	
TP				37.70	T.P. 1+00 QUIGLEY AVE.	
1+00				33.38	TOP FIRE HYD.	
					SS C.L.C.	ALG RIM
					INLET NE	
					RIM 33.38	
					ROD 6.57	INLET NW
					TOP 26.81	RIM 33.38
					DIA 0.67	ROD 6.65 INLET SW
				26.14	INVT 26.14	TOP 26.73 RIM 33.38
				26.06		DIA 0.67 ROD 6.20 OUTLET SE
				26.51		INVT 26.06 TOP 27.18 RIM 33.38
				25.99		DIA 0.67 ROD 6.72
						INVT 26.51 TOP 26.66
						DIA 0.67
						INVT 25.99
1+07				34.18		(1/4)
1+14.3				33.95		EDGE GUT
1+17				33.84		F.L.
1+18.8				33.97	8. CAL GUT	
1+20				33.94		EDGE GUT
1+22.1				33.87		16 COR. GUT.
1+43				34.10	12.5 EDGE GUT	
1+43.5				33.96	14.5 F.L.	
1+50.6				34.06		EDGE GUT
1+53.5				34.30		
				34.25	7.2 (1/4)	
				34.12	12.4 EDGE	
				33.97	14.4 F.L.	

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

Do not extend notes this side of this line.

Profile Notes Red____ Plotted____ Job No. 3194 Division No. 11 F.B. 3329 Pg. 107
No.____ Date____ Date____ Survey of LAKEWOOD CITY S. 2
X-Sec. Notes Chkd____ Checked____ Survey by [illegible] Notes [illegible] Date 7-6-6
No.____ Date____ Date____ Map No.____ Indexed C. J. GALLO Date [illegible]

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (NW) QUIGLEY AVE	RIGHT (SE) NE
1+53.5				34.58	14.4 Top Cb.	
				34.8	26.4 P/L	
1+60.6				34.34		TL
				34.30		8.0 W/A
				34.13		14.2 Edge gutter
				34.00		16.1 F/L
				34.61		16.1 Top Cb.
				34.9		28.1 P/L
1+83.5				34.40		TL
				34.35	5.0 W/A	
				34.15	11.2 Edge	
				33.98	13.2 F/L	
				34.59	13.2 Top Cb.	
				34.8	P/L	
2+02.0				34.43		TL
				34.36		W/A
				34.18		15.3 Edge gutter
				34.00		17.3 F/L
				34.65		17.3 Top Cb
				34.9		29.3 P/L
3+00				34.43		TL Road

76-L-298 CE 307 2-63

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F.B. 3329 Pg. 108 — Job No. 3194 Division No. 11 — Notes Red ____ Plotted ____ Profile ____
Survey of LAKEWOOD CITY S.D. — Date ____ — No. ____ X-Sec. ____
Survey by J.M. Brown Notes VB & E.S. — Notes Chkd. ____ Checked ____ No. ____
Indexed C. J. GALLI — Date ____ — Date ____ Date ____

STATION	B.S.	H.I.	F.S.	ELEV.	QUIGLEY AVE LEFT (NW)	(NE) RIGHT (SE)
3+00				34.58		8° Ctr. Pvmt
				34.53		14°
				34.30		21.0 Edge gutte
				34.15		23.0 F/L
				34.27	Dep. Cb.	23.0 Top Cb
				35.0		35.0 P/L
				34.28	4.8 Edge gutter	
				34.08	6.9 F/L	
				34.12	6.9 Top Cb	
				34.9	18.9 P/L	
4+02.0				34.70	17.9 R of TL	Prod. SS. M.H. Rim
						Outlet S.W
						Rim 34.70
						Rod 5.10
						TAR 29.60
						Dia 0.67
				28.93		Invert 28.93
Going S.W on QUIGLEY AVE					4+12.90 HARVEY WAY = 1+00.5 SW QUIGLEY AVE Left=S.E. Right=N.W.	
1+09.3				34.13		TL E W/A
1+16				33.87		TL E Edge gutter
1+18.7				33.85		TL E F/L
1+19.5				33.96	10 COR. Cut	

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Profile Notes Red. Plotted Job No. 3194 Division No. 11
No. X-865 Date Date Survey of LAKEWOOD CITY S.D.
No. Notes Chkd. Checked Survey by H.H.S. Notes H.H.S. Date 3-66
No. Date Date Map No. Indexed C. J. CALL Date

F.B. 3329 Pg. 109

STATION	B. S.	H. I.	F. S.	ELEV.	QUIGLEY AVE LEFT (SE)	(SW) RIGHT (NW)
1+215				33.94		℄ EDGE GUT.
1+237				33.93		15.5 CRK. GUT
1+41.1				34.08	13.9 EDGE GUT	
H 50.5				34.07		12.5 EDGE GUT
1+51.1				34.36		℄
				34.31	7.8 W/A	
				34.11	14.0 EDGE GUT	
				33.25	15.7 F.L.	
				34.60	15.7 Top CB	
				38.8	27.7 P/L	
1+60.5				34.41		℄
				34.30		7.1 W/A
				34.15		12.7 EDGE GUT
				33.94		14.3 F.L.
				34.59		14.3 Top CB
				34.80		26.3 P/L
1+91.1				34.49		TL
				34.38		5.8 W/A
				34.18		11.4 Edge gutter
				33.97		13.4 F/C
				34.65		13.4 Top CB

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F.B. 3329 Pg 110 Job No 3/94 Division No. 11 Notes Red Plotted Profile
Survey of Lakewood City S.D. Date Date No. X-Sec.
Survey by J.H. Brown Notes E.S. Notes Chkd. Checked
Indexed G. J. GALL Date Date Date No.

STATION	B.S.	H.I.	F.S.	ELEV.	Quigley Ave Left = SE	SW. Right = NW
1+91.1				34.8		25.4 P/L
				34.49	2.0 Ctr pumt	
				34.45	7.4 W/4	
				34.19	15.0 Edge gutter	
				34.04	17.0 F/L	
				34.76	17.0 Top Cb.	
				34.9	29.0 P/L	
2+89.0				34.40	TL	
				34.25		5.4 Edge gutter
				34.05		7.3 F/L
				34.70		7.3 Top Cb.
				34.9		19.3 P/L
				34.56	8.0 Ctr pumt	
				34.47	15.2 W/4	
				34.28	21.9 Edge gutter	
				34.13	23.0 F/L	
				34.22	23.0 Top cb	(Dep. Cb)
				35.0	35.0 P/L	

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Profile Notes Red. Plotted. Job No. Division No. 11
No. X-Sec. Date Date Survey of Lakewood City S.D. Proj. 4602
No. Notes Chkd. Checked Survey by H.J. Brown Notes Date 3-6-64
No. Date Date Map No. Indexed Date F.B. 3329 Pg. 1/11

STATION	B. S.	H. I.	F. S.	ELEV.	Quigley Ave Left = SE	SW Right = NW
3+58.2				34.75	15.0 5.5 W.H. Outlet N.E.	Rim
					Rim 34.75	
					Rod 5.94	
					Top 28.81	
					Dia 0.67	
				28.14	Invert 28.14	
Going N.W. on HARKEY WAY					1+00 N.E.	
4+12.90					4+12.90 = 1+00 S.W. QUIGLEY AVE	
					Left = SW Right = NE	
4+28.8				34.38	TL	Int.
				33.99		14.2 Edge gutter
4+42.2				33.98	15.4 Edge gutter	
4+62.6				34.44	TL	
				34.31		9.0 W/A
				34.07		15.0 Edge gutter
				33.91		17.5 F/L
				34.58		17.5 Top Cb.
				34.8		29.5 P/L
4+67.0				34.08		15.0 Ext. Edge gutter
4+73.1				34.44	TL	
				34.44	1.0 Ctr Pmt	
				34.32	9.7 W/A	
				34.05	17.5 Edge gutter	
				33.92	19.4 F/L	
				34.60	19.4 Top Cb	
				34.8	31.4 P/L	

76-L-298 CE 307 2-63

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F.B. 3329 PG. 1/2 | Job No. 3194.79 | Division No. // | Notes Red | Date | Plotted | Profile
Survey of Lakewood City SD Eni 4402 | Date | No. | X-Sec.
Survey by H.H. Brown | Notes Chkd | Checked | No.
Notes E. S. | Date | Date
Indexed C. J. GALLE | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left = SW Harvey Way	Right = NE
4+76.0				34.08	17.6 4pt Edge	gutter
5+02.6				34.40		TL
				34.35		6.4 W/4
				34.10		13.4 Edge gutter
				33.90		15.3 F/L
				34.53		15.3 Top Cb.
				34.7		27.3 P/L
				34.42	2.8 Ctr Pumt	
				34.33	11.8 W/4	
				34.07	19.8 Edge gutter	
				33.93	20.8 F/L	
				34.57	20.8 Top Cb.	
				34.9	32.8 P/L	
5+59.49 P.I				34.48		TL
Cross section taken on split of ℄						
				34.45		1.5 W/4
				34.22		8.5 Edge gutter
				34.03		10.5 F/L
				34.11	(Dep Cb)	10.5 Top Cb.
				34.9		22.5 P/L
				34.57	7.6 Ctr Pumt	

76-L-298 CE 307 2-63

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Profile Notes Red. ____ Plotted ____ Job No. 3194.79 Division No. 11
No. ____ Date ____ Date ____ Survey of Lakewood City S.D. Proj. 4682
X-Sec. Notes Chkd. ____ Checked ____ Survey by Whittemore Notes E.J.S. Date 3-66
No. ____ Date ____ Date ____ Map No. ____ Indexed E. J. GALL Date ____

F.B. 3329 Pg. 113

STATION	B. S.	H. I.	F. S.	ELEV.	Harvey Way Left = S.W.	Right = N.E.
5+59.49				34.46	14.5 W/A	
				34.25	23.8 Edge gutter.	
				34.10	25.8 F/L	
				34.75	25.8 Top cb	
				35.0	37.8 P/L	
6+00				34.60		TL
6+50				34.29		15. R 4pt edge gutter
6+55.7				34.68		TL
				34.54		9.° W/A
				34.30		14.8 Edge gutter
				34.08		17.' F/L
				34.78		17.' Top cb
				35.0		29.' P/L
				34.69	1.° Ctr. pvmt	
				34.61	10.° W/A	
				34.43	17.' Edge gutter	
				34.22	19.' F/L	
				34.88	19.' Top cb.	
				35.'	31.' P/L.	
6+94.5				34.28		14.' 4pt edge gutter

76-L-296 CE 307 2-63

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B.B. 3329 Pg. 114 | Job No. 3194.79 | Division No. 11 | Notes Red | Plotted | Profile
Survey of Lakewood City SD. Proj 4402 | Date | No. | X-Sec.
Survey by L.H. Braun | Notes | Checked | No.
Indexed G. J. GALLI | Date | Notes Chkd. | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
Going N on		STUDABAKER RD.			7+07.8 = 1+00 N	
					Left = W	Right = E
1+00				34.81		T/L INT.
1+09.0				34.56		T/L W/4
1+14.8				34.32		T/L Edge gutter
1+15.4				34.30		16.4 Cor. gutter
1+17.9				34.25		T/L F/L
1+21.0				34.31		T/L Edge gutter
1+26.7				34.40	16.2 Cor. gutter	
1+41.5				34.56		16° Edge gutter
1+51.5				34.79		T/L
				34.74		9° W/4
				34.59		16.' Edge gutter
				34.42		18.' F/L
				35.11		18.' Top Cb.
				35.3		30.° P/L
1+62.5				34.60	16.' Edge gutter	
1+72.5				34.91		T/L
				34.83	9° W/4	
				34.63	16.' Edge gutter	
				34.44	18.' F/L	
				35.11	18.' Top Cb	

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STATION	B. S.	H. I.	F. S.	ELEV.	SIDEBROKEN LEFT (W)	RP. IN RIGHT (E)
1+72.5				35.3	30° P/L	
1+91.5				34.97		TL
				34.85		9° W/4
				34.65		16' Edge Gutter
				34.49		18' F/L
				35.14		18' Top Cb
				35.3		30° P/L
2+12.5				35.00		TL
				34.88	9° W/4	
				34.65	16' Edge gutter	
				34.48	18' F/L	
				35.10	18' Top Cb	
				35.3	30' P/L	
2+91.5				35.10		TL
				34.95		9° W/4
				34.70		16' Edge Gutter
				34.54		18' F/L
				35.21		18' Top Cb
				35.4		30° P/L
				35.00	9° W/4	
				34.73	16' Edge gutter	

3 4 9 8

Profile Notes Red. ____ Plotted ____ Job No. 3144.19 Division No. 11
No. ____ Date ____ Date ____ Survey of LAKEWOOD Area No 4602
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.B. Notes E.S. Date 3-66
No. ____ Date ____ Date ____ Map No. ____ Indexed E. J. GILL Date ____

F.B. 3329 Pg. 115

76-L-298 CE 307 2-63

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Profile No. ____ Plotted ____ Date ____ Checked ____ Date ____
X-Sec. No. ____ Notes Red ____ Date ____ Notes Chkd. ____ Date ____
Division No. 11 Job No. 3194.79 Pg. 116
Survey of LAKEWOOD PROJ NO 4602 Notes LEES.
Survey by L.N.B. Indexed C. J. GALLI
3329

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT (SW) HARVEY	WAY RIGHT (NE)
2+91.5				34.55	15' F/L	
				35.20	18' Top Cb	
				35.4	30° P/L	
3+50.5				35.27	SS M.I-1	Avg RIM
					OUTLET (S)	
					RIM 35.27	
					ROD 6.72	
					TOP 28.55	
				27.88	DIA 0.67	
					INVT 27.88	
GOING N.W.	ON	HARVEY	WAY		1+00 ON STUDEBAKER = 7+06.15 ON HARVEY WAY	
7+06.15				34.81	SS U C	Avg Rim.
					INLET (NW)	
					RIM 34.81	
					ROD 6.39	INLET (N)
					TOP 28.42	RIM 34.81
					DIA 0.67	ROD 6.31
				27.75	INVT 27.75	TOP 28.50
				27.83		DIA 0.67
				27.71		INVT 27.83
						OUTLET (SE)
						RIM 34.81
						ROD 6.43
						TOP 28.38
						DIA 0.67
						INVT 27.71
7+20				34.78		
7+43.9				34.45		13.6 EDGE Gut.
7+78				34.96		
				34.88		7.0 W/A
				34.46		16' F/L
				35.15		16' Top Cb.
				35.3		28' P/L

76-L-298 CE 307 2-63

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7 a
13
16

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Profile Notes Rod Plotted Job No. 3194 Division No. 11 F.B. 3329 Pg. 117
No. X-Sec. Date Date Survey of LAKEWOOD CITY S.A.
Notes Chkd. Checked Survey by J.H.B. crew Notes J.B.E.S. Date 3-66
Date Date Map No. Indexed C. I. CAU Date

STATION	B. S.	H. I.	F. S.	ELEV.	HARVEY WAY (N W) LEFT (S W)	RIGHT (N E)
7+70				34.96	2 middle	
				34.81	11 w/4	
				34.57	18 EDGE GUTTER	
				34.39	20 F.L.	
				35.04	20 Top c/b	
				35.2	32 P/L	
7+92				34.63		14° EDGE GUT.
8+00				35.03		
				34.92		5 w/4
				34.74		11 EDGE GUT.
				34.52		13 F.L.
				35.16		13 Top c/b
				35.3		26 P/L
				35.06	4 middle	
				34.92	13 w/4	
				34.67	21 EDGE GUT	
				34.54	23 F.L.	
				34.61	23 dge c/b	
				35.4	35 P/L	

Survey of LAKE WOOD CITY S.D. Date
Surveyed by W.L.B. Notes W.B.E.S. Notes Chkd. Checked
Traversed G. J. GALM Date Date Date
3329 Pg 178 Job No. 3/94 Division No. 11 Notes Red Plotted

34.97		2.7 W/A
34.79		9.6 EDGE GUT
34.58		11.5 F.L.
34.67		11.5 dep. cb.
35.4		23.4 P/L
35.08	6.5 middle	
34.93	15.6 W/A	
34.68	22' Edge gut	
34.42	24' F.L.	
35.12	24' Top cb	
35.4	36.6 P/A	

135' NW of P.I. 8+41.14 on defl'd L.T. 10°58' SS MH

35.27 NG RIM

OUTLET (SE)
RIM 35.27
ROD 6.23
INV. 29.04
DIA 0.67
INVT. 28.37

28.37

BM C71

BM C71 Elev = 34.980 FB 3320-129
HARVEY WAY & STODDARD RD S. side
BY spk in cb 3' N. wly of ℄ prod
of STODDARD RD in front of
lot ℄ C7??.