d by

Survey of
IN Tape Std. °F
Surveyed by
Notes Date
Indexed

F.B. 2772 Pg.

Description

KENWOOD AVE S.D. PROJ. 685

B.M. Bench levels

C.L. Street ℄ Survey (Gardena Area)

topo & X-Sec. Topog. & X-Sec. on the above

R/W file April '86

Microfilmed July '85

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402 LOS ANGELES COUNTY ENGINEERING BLDG.

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F.B. Pg.

6268.50

NOTES RED _____ JOB NO. _____ SURVEY OF Kenwood Ave SD F. B. 5972 Pg. 5

DATE _____ SURVEY BY English Ed. DATE 8-67

NOTES CHKD W. EDMONDSON NOTES BY _____ DATE _____

DATE 8/ 7 67 INDEXED H. E. OTT DATE _____

DESCRIPTION

KENWOOD AVE.
(Gardena Area).
STORM DRAIN
PROJECT No. 685.

J.N. 6268.50

RD. DEPT. GARDENA QUAD 1965 ADJ.

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.
					BENCH LEVELS
			August 28, 1962 English Dupuis Tollison		

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765420 S & E-353 4-54

768420 S & E-353 4-54

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION

INDEX

MAP

JOB NO. 6268.50
SURVEY OF Kenwood Ave., S.D.
SURVEY BY English Ed. DATE 8-67
NOTES BY _____ DATE _____
INDEXED _____ DATE _____
NOTES RED _____ DATE _____
NOTES CHKD W. EDMONDSON DATE SEP 7 '67

F.B. 2772 Pg. 6

Ave.
Vermont
Brady Ave.
New Hampshire Ave.
Terrance Blvd.
Greenhedge St.
209th St.
Royal Blvd.
Ave.
Kenwood
Ave.
Morningside Dr.
Normandie
Ave.
(7)
(10)

769420 S & E-353 4-54

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NOTES RED | JOB NO. 6268.50 | SURVEY OF Kenwood Ave. S.D.
DATE 8-7-67 | SURVEY BY Edmondson | F.B. R1772 Pg. 7
DATE 8-7-67 | NOTES BY Ed. | DATE
DATE | INDEXED H.E. Off | DATE

B.M. fd. B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
BY 3038	37.371				37.371	BY 3038, e/= 37.371, R.D. Pg. 7
	4.628		4.561			& Int. Normandie Ave. &
⊼	41.999	-0.002	-0.001			Torrance Blvd., L.A.C.E.
	4.630		4.560			Hex bar mon. in well with
T.P.# 1	37.369					cover.
	7.261		7.255			
⊼	44.630	+3.421	+3.424			
fd. B.M.	3.740		3.631			
BY 3036	40.790				40.792	BY 3036, e/= 40.792, R.D. Pg. 7
	3.910		3.649			Normandie Ave. W. side &
⊼	44.700	-3.850	-3.847			& prod. Milton St. L.A.T.inc.
Set B.M.	7.760		7.496			
S.D. 1463	36.940				36.943	S.D. 1463
	0.205		0.272			Mariposa Ave. & Milton St.
⊼	37.195	-11.046	-11.050			S.E. cor., Bt. Spk. in ctr. C.R.
	11.251		11.322			
T.P.# 2	25.894					Spk.
	1.423		1.321			
⊼	27.317	-3.097	-3.092			
Set B.M.	4.520		4.413			S.D. 1464
S.D. 1464	22.797				22.799	Milton St. & Kenwood Ave. S.W. Cor.
	4.760		4.688			Bt. spk. in ⊂6.50' S. of S. end C.R.
⊼	27.557	-1.740	-1.742			
	6.500		6.430			
T.P.# 3	21.057					Spk.
	7.703		7.780			
⊼	28.760	+6.583	+6.585			
Set B.M.	1.120		1.195			S.D. 1465
S.D. 1465	27.640				27.642	Torrance Blvd. & Raymond Ave.
						S.W. Cor., Bt. S. in ⊂6.70' W. of W. end C.R.

768420 S & E-353 4-54

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JOB NO. 6268.50
SURVEY BY Ed. English
NOTES BY
INDEXED
SURVEY OF Kenwood Ave.
NOTES RED.
DATE
NOTES BY W. EDMONDSON
DATE 9-1-67
CHKD. SP 7-67
DATE
F.B. 2772 Pg. 8

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
S.D. 1465	27.640				27.642	See Pg. 7
	9.325		9.242			
⊼	36.965	+4.564	+4.562			Temp. = 100°, Hot & smoggy.
	4.761		4.680			
T.P. # 4	32.204					Spk.
	5.955		5.830			
⊼	38.159	+1.223	+1.225			
	4.732		4.605			
T.P. # 5	33.427					Spk.
	5.941		5.763	5.806		
⊼	39.368	+0.500	+0.494	+0.496		
	5.441		5.269	5.310		
T.P. # 6	33.927					Spk.
	4.463		4.250			
⊼	38.390	-2.347	-2.345			
set B.M.	6.810		6.595			
S.D. 1466	31.580				31.580	S.D. 1466
	2.631		2.623			Royal Blvd. & 209th St., S.W. Cor.
⊼	34.211	-2.134	-2.132			Bt. S. in c.b. 50' S. of S. end C.R.
	4.765		4.755			
T.P. # 7	29.446					1 x 2
	3.135		2.882			
⊼	32.581	-3.395	-3.398			
	6.530		6.280			
T.P. # 8	26.051					1 x 2
	0.862		0.715			
⊼	26.913	-1.433	-1.430			S.D. 1467
set B.M.	2.295		2.145			New Hampshire Ave. & 500'± So. of
S.D. 1467	24.618				24.618	Torrance Blvd. at W. P.L. of Ho. # 20913 Bt. Spk. in conc. S.D. H-wall 2.5' S of N end H-wall.

765420 S & E-353 4-54

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NOTES RED. DATE
JOB NO. 6268.50 SURVEY OF Kenwood Ave.
SURVEY BY Engineering
NOTES BY EDMONDSON NOTES BY Ed. E. Ott DATE 9-1-67
DATE DATE
INDEXED DATE

F.B. 2772 Pg. 9

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
S.D. 1967	24.618				24.618	See Pg. 8
	4.910		4.662			
⏊	29.528	-0.270	-0.270			
	5.180		4.932			
T.P. #9	24.348					Spk.
	6.129		6.055			
⏊	30.477	+1.207	+1.207			
	4.922		4.848			
T.P. #10	25.555					Spk.
	7.841		7.701			
⏊	33.396	+4.412	+4.413			
	3.429		3288			
T.P. #11	29.967					"
	8.061		7909			
⏊	38.028	+3.961	+3.959			
	4.101		3950			
T.P. #12	33.927					"
	5.204		5068			
⏊	39.131	-0.489	-0.490			
	5.693		5558			
T.P. #13	33.438					"
	4.460		4.400			
⏊	37.898	-1.222	-1.225			
	5.682		5625			
T.P. #14	32.216					"
	4.570		4521			
⏊	36.786	-4.560	-4.561			
	9.130		9.082			
T.P. #15	27.656					"

765420 S & E-353 4-54

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NOTES RED. DATE SEP 7 '67
NOTES CHKD. W. EDMONDSON DATE 9-1-67
INDEXED DATE

SURVEY OF Kenwood Ave. S.D.
SURVEY BY Eng/Sv
NOTES BY EG
JOB NO. 6268.50
F.B. 2772 PG. 10

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P. #15	27.656					See pg. 9
	1.360		1.202			
⏊	29.016	-3.469	-3.473			
	4.829		4675			
T.P. #16	24.187					Spk.
	7.532		7670			
⏊	31.719	+6.650	+6650			
	0.882		1020			
T.P. #17	30.837					"
	9.310		9.208			
⏊	40.147	+6.540	+6.543			
fd. B.M.	2.770		2.665			
BY3038	37.377				37.371	See Pg. 7 el= 37.371

PWFB 0519

863

Notes Ck'd by
Map No.
Office Work
Checked
Date OCT 16 '67

Survey of Kenwood Ave. F. B. [redacted] PG. [redacted]
JN 6268.50 Tape 0235 Std 68 °F
Surveyed by English
Notes Ed. Date 9-5-67
Indexed C. J. GALLI OCT 9 '67

KENWOOD AVE.
(Gardena Area)
STORM DRAIN
PROJECT No. 685
J.N. 6268.50

Street
Centerline
Survey.

Sept. 5, 1967

English
Foulger
Tollison

Ref :
F.B. 2704
F.B. 2740

T6F309S CE#310 1-65

P.W. file o.k. May '86

PWFB 0519 864, 865, 866, 867

F. B. ~~2772~~ PG. ~~12~~

INDEX MAP

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PWFB 0519

868

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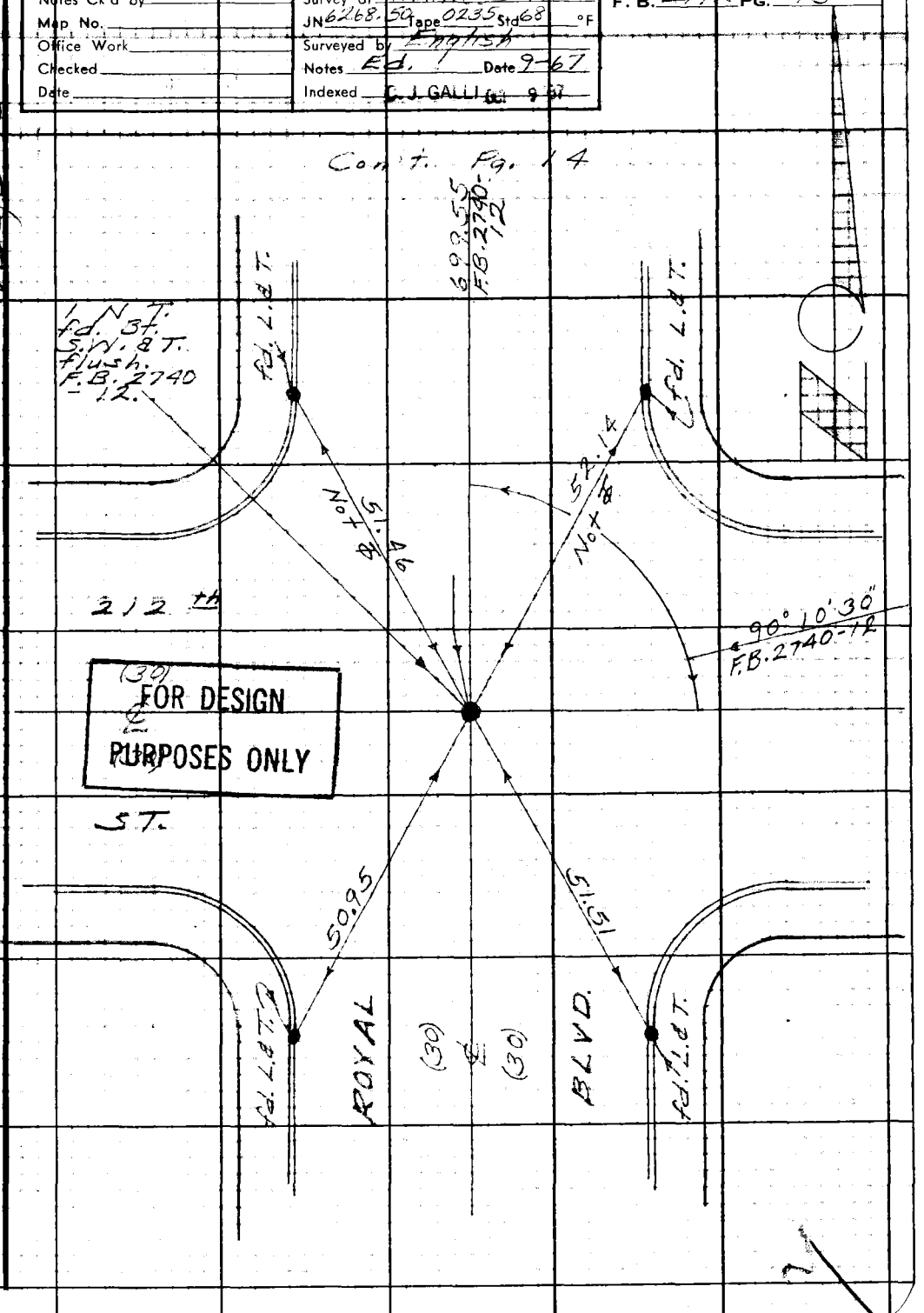
Survey of Kenwood Ave.
JN 6268.59 Tape 0235 Std 68 °F
Surveyed by English
Notes Ed. Date 9-67
Indexed C. J. GALLI 9-67

F. B. 2772 Pg. 13

M.S. 243-6

Cont. Fig. 14



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7

78F309S CE#310 1-65

PWFB 0519

869

F. B. 2742 Pg. 14

W. S. 26, B-6

Cont. Pg. 15

L. N. T. Rd. B. & M. @ 4-P X's in M. H. in M. F.B. 2740-19.

150.09

Rd. L & C.E. 79.

90°11'12" F.B. 2740-19.

FOR DESIGN PURPOSES ONLY

Rd. L & C.E. Tag.

5/8

50.04

5/8

210 th

(30)

℄

(30)

16.18

15.86

ST.

5/8

5/8

52.71

5/8

699.55

Rd. L. & C.E. Tg.

ROYAL

(30)

℄

(33)

BLVD.

P.O.T.S Rd. L & C.E. Tags in conc. gutters.

150.09 R&M T-6°80'E 150.09

Rd. L & C.E. Tag.

Cont. Pg. 13

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PWFB 0519

870

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Date

Survey of Kenwood Ave.
IN 6268.50 Tape 0235 Std 68 °F
Surveyed by English
Notes Ed. I Date 9-62
Indexed C. J. GALLI

F. B. 2772 PG. 15

S.E. Cor. Lot 57 Con't. Pg. 16
fd. Conc. footing for fn.
in well of 2" I.P.
Tr. 18261.

Bdry. Tr. # 30° 155.03 30.07 18261

Con't. Pg. 18

10' Off. 187.27

Set L. & C.E. Tag.

10° 18.10 18.43 10°

500.60

8+19.25 1+00 S.

Con't. Pg. 17

Set L.& C.E. Tag.

1-90 32 00
4-02 07 00
6-18 30 15
Av. 90° 31' 43"
C.& M.
Tr. 18261

189.97
500.60
187.27

Lev. T-68° = 189.97
" = 500.60
" = 187.27

Offsets to Bf. S.W.d.T.
Set Flush.

FOR DESIGN PURPOSES ONLY

ROYAL (30) ℄ (30) BLVD.

189.97

Set L.& C.E. Tag.

8+05.91 S.

1-89 48 45
9-3-9 15 30
6-178 53 15
Av. 89° 48' 53"

Con't. Pg. 18

12' Off. 233.44

18.31 18.20

451.95

Con't. Pg. 17

Bdry. Tr. # 30.16 29.96 18261

12½°

89°48'53" 4903

N.E. Cor. Lot 119
fd. 2" I.P. P & Tg.
R.E. 2059.- dn. 15"
Tr. 18261.

150.09

N.W. Cor. Lot 120
fd. 2" I.P. P & nail
dn. 18"
Tr. 18261.

Con't. Pg. 14

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76F309S CE#310 1-65

PWFB 0519

871

F. B. ~~2778~~ Pg. ~~16~~

155.03 $\angle$ $\frac{T=68°}{Lev.}$ = 155.03

FOR DESIGN PURPOSES ONLY

W.S. 29, B-6

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I.N.T. fd. P.M. @ int. of 4-$\frac{1}{2}$ P.M.'s in M.H. 6 in. F.B. 2740-21.

fd. L.& C.E. Tg95.

209 ft

47.71 $\frac{1}{2}$

12.21 Prod.

48.37 $\frac{1}{2}$

(30)

$\frac{\text{℄}}{}$

(30)

ST.

44.13 $\frac{1}{2}$

155.03

48.07 $\frac{1}{2}$

fd. L.& C.E. Tg.

fd. L.& C.E. Tg.

90° 30' 42"
F.B. 2740-21

ROYAL

(30) ℄ (30)

BLVD.

Cont. Pg. 15

PWFB 0519

872

Notes Ck'd by

Map No.

Office Work

Checked

Date

Survey of Kenwood Ave. S.D.

IN 6268.50 Tape 0.995 @ 68°F

Surveyed by English

Notes Ed. Date 9-67

Indexed

F.B. 2772 Pg. 17

M.E. Cor Lot 132.
fd. 2" I.P. P.&N. -dg.-6"
Tr. 18261 - Tr. 25150

S.E. Cor. Lot #5, Tr. 18261.
fd. Nothing. Tr. 25150.

Reg. 97.1

19.3 C&M.

3.0

Bdry. Tr. 25150

Int. 6' Woven Wire Fences.

0.2

0.1

0.5

272.02

3' Offset

Set 1X2 N. Flush. Off. from 2" I.P. Tr. 18261. 3+72.02 S. 1+00 W.

Set 1X2 N. Flush. 1+00 S. 1 W.

3+18.65 Tr-Line

418.65

61.9 C&M.

90°

45.1 C&M.

1 - 69.53.00
1 - 279.33.15
6 - 59.20.00
Av. 69°53'20"

3+18.65 Set 1X2 N. Flush.

C&M 11.2

33.9 C&M.

90°

1 - 160.25.45
1 - 281.43.00
6 - 242.34.30
Av. 160°25'45"

Lot # 47

Bdry. Tr. 18261

fd. Nothing Tr. 18261 Ground

Lot # 51

22.0 C&M.

190° 156.0 C&M.

500.60

52.8 C&M.

10' Offset

90°

10 C&M.

Bdry. Tr. 18261

1 - 1860.50.00
1 - 1359.18.30
6 - 1780.49.45
Av. 1800°49'45"

T=68°

253.97 Tr. 18261

3+53.97 = P.O.T.
Set 1X2 N. Flush.

12' Offset

451.95

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Cont. Pg. 15

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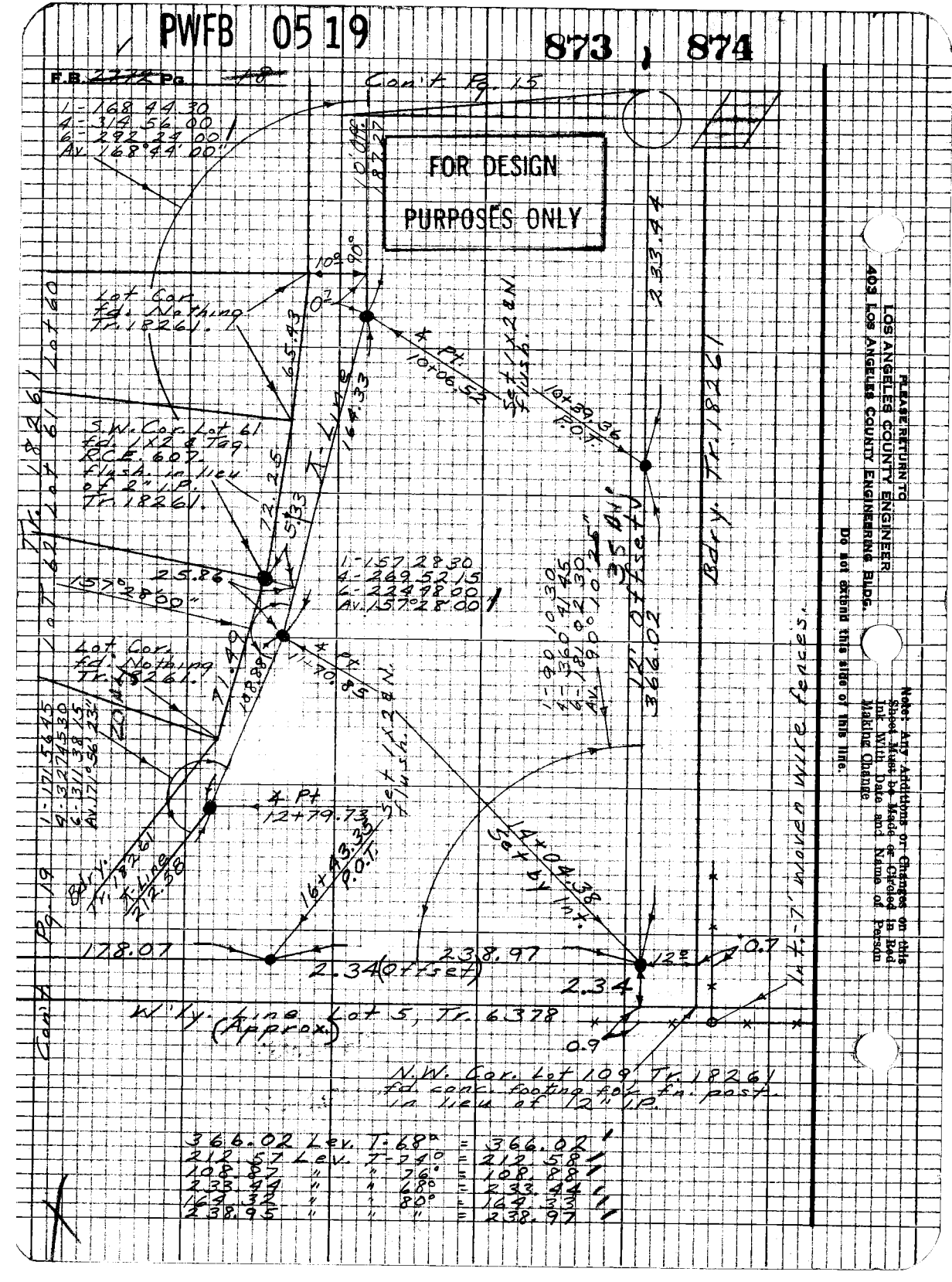
7582008 CK #310 8-68

PWFB 0519

873 , 874

F.B. 2772 Pg. 48


Cont'd Fr. 15
FOR DESIGN PURPOSES ONLY
1-168 44 30
Δ-3 18 56 00
6-292 24 00
Av. 168°44'00"
Lot Cor. Fd. Nothing Tr. 18261.
S.W. Cor. Lot 61 Fd. 1/2" I.P. RCE. 607. Fd. Sh. in lieu of 2" I.P. Tr. 18261.
Lot Cor. Fd. Nothing Tr. 18261.
1-157 28 30
Δ-249 52 15
L-224 98 00
Av. 157°28'00"
Bdry. Tr. 18261
N 22°17'55" E
233.44
N 67°42'05" W
366.02
S 22°17'55" W
366.02
N 22°17'55" E
366.02
S 67°42'05" E
366.02
N 22°17'55" E
212.57
S 67°42'05" E
212.57
N 22°17'55" E
108.87
S 67°42'05" E
108.87
N 22°17'55" E
233.44
S 67°42'05" E
233.44
N 22°17'55" E
163.33
S 67°42'05" E
163.33
N 22°17'55" E
238.95
S 67°42'05" E
238.95
N 22°17'55" E
178.07
S 67°42'05" E
178.07
Cont'd Fr. 49
Lot 61
Lot 60
Lot 59
Lot 58
Lot 57
Lot 56
Lot 55
Lot 54
Lot 53
Lot 52
Lot 51
Lot 50
Lot 49
Lot 48
Lot 47
Lot 46
Lot 45
Lot 44
Lot 43
Lot 42
Lot 41
Lot 40
Lot 39
Lot 38
Lot 37
Lot 36
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Lot 34
Lot 33
Lot 32
Lot 31
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Lot 29
Lot 28
Lot 27
Lot 26
Lot 25
Lot 24
Lot 23
Lot 22
Lot 21
Lot 20
Lot 19
Lot 18
Lot 17
Lot 16
Lot 15
Lot 14
Lot 13
Lot 12
Lot 11
Lot 10
Lot 9
Lot 8
Lot 7
Lot 6
Lot 5
Lot 4
Lot 3
Lot 2
Lot 1
Cont'd Fr. 49
Δ 90°
10°
0°
65.43
14.33
7.33
2.5
7.33
25.86
S 67°28'00" E
71.40
10.88
20.00
S 22°31'55" W
S 67°28'05" E
S 22°31'55" W
N 67°28'05" W
N 22°31'55" E

PWFB 05 19

875

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

Survey of Kenwood Ave.
JN 62685 Page 166 Std 84 °F
Surveyed by English
Notes Ed. Date 9-67
Indexed C. J. GALLI

F. B. 2772 Pg. 10

Cont. Pg. 20

434.60

1-131995
9-1618.15
6-67 57.30
Av. 131°935"
C.&M. Tr. 18261

434.60 ℄ ev. T-84°= 434.60
(300, T-166°) T-74°= 178.29
178.29 @ 248.07

S. w'ly. Cor. Lot #67 Tr. 18261 fd. Nothing.

C.&M. 19.58

Set 1 X 2 ℄ N. Flush. 18+21.42 = 14+92.31 North

90°

2.34

Bdry. Tr. 18261. Pg. 18

T-Line 212.58

W'ly. line Lot 5 (Approx) Tr. 6378.

2.34 Offset 18.27

Cont. Pg. 18

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16F309S CE#310 1-65

PWFB 0519

876, 877

F. B. ~~2772~~ Pg. ~~20~~

3' Offset Set B.T. S.W. & T. - Flush. C. & N. Tr. 18261 19+26.91

Con't. Pg. 22

90° 31' 47" C. & M.

Fd. L. & T.

2.42

20.66

2 34 off.

434.60

2 34 Bdry. Tr. 18261. (Approx.)

30°

W. S. 24, A-6

Con't. Pg. 6

FOR DESIGN PURPOSES ONLY

Fd. L. & B.N. in bot. Step of conc. Porch to No. #10736.

N.W. Cor. Lot 72 Tr. 18261 fd. Nothing.

1 - 90 00 00
4 - 359 59 15
6 - 179 58 45
Av. 89° 59' 48"

94.31

92.17 C. & M.

137 VD.

1 - 90 31 45
4 - 0 28 07 00
6 - 180 31 45
Av. 90° 31' 17"
Tr. 18261 C. & M.

fd. L. & T.

97.15

20+19.08 fd. 3/4 I.P. R & N. dm. F.B. 2701 - ? R.D. F.B. 497 - 90A.

23 KENWOOD

Pg. (50)

70.07

99.46

28.16

Prod. - fd. L. & T. in conc. H-Wall.

(50)

Con't. AVE.

54.48

68.31

92.17 Lev. Tr. 6880 = 92.17

fd. N. & T. in P.P. # ?

(30) (30)

TORRANCE

fd. S. & T. in P.P. # ?

Con't. Pg. 21

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PWFB 0519

878

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

Survey of Kenwood Area SD
JN 6268.50 Tape 2235 Std 68 °F
Surveyed by English
Notes Ed. Date 9-67
Indexed C. J. GALLI

F. B. [redacted] Pg. [redacted]

W.S. 26 A-6

Con't. Pg. 31

FOR DESIGN PURPOSES ONLY

Fd. Pt. L.A.C.E. hex bar. Mon. W/ 2" L&T. stamps. F.B. 2701-63.

Set L & C.E. Tag.

Fd. L & T.

89°28'50" F.B. 2701-63.

33.06 ft

35.98 ft

TORRANCE (208th St.)

(30)

℄

(30)

BLVD.

66.59

55.75 ft

43.15 ft

74.86

Set L & C. E. Tags.

NORMANDIE AVE.

(33)

℄

(33)

Fd. W. Spk.

Fd. S.B.M.

Con't. Pg. 20

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76F309S CE#310 1-65

PWFB 0519

879

F. B. ~~2772~~ PG. ~~22~~

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45 26 A-5

BUDLONG AVE.

(50) ℄ (30)

TORRANCE BLVD.

(50) ℄ (30)

L.N.T. Std. C.L. Br. Op. 11/10/66 EB. 2771-66

COUNTY ENGINEER

R.S. 5869

fd. L.B.T.

fd. L.B.T.

fd. L.B.T.S.

47.12 ℄

48.19 ℄

39.46 ℄

20.17 Prod.

37.39 ℄

0.03

Pg. 66

Co. H.

PWFB 0519 [redacted] 880, 881, 882

W.S. 25 A

Notes Ck'd by	Survey of Kenwood Ave. SD
Map No.	JN 6268.50 Tape 0235 Std 68 °F
Office Work	Surveyed by English
Checked	Notes Ed. Date 9-67
Date	Indexed C. J. GALLI

F. B. 2772 Pg. 23

Con't. Pg. 24

99.46 Lev. F-72° = 99.46'
99.54 " " = 99.54'

99.54

FOR DESIGN PURPOSES ONLY

30.02

10.04

1.8 PJ

44.71 Prod.

P.I. 21+18.54
fd. Nail - Flush.
W/a Tan. 2= S.B.T.
Strads.
SD. F.B. 497-90 A.
Replaced nail
with B.T. S.W.B.T.
Flush.

18.47 ℄

22.02 ℄

℄ Split
fd. L.B.T.

R=200'

44.74 ℄

PJ

1.8 T.

1 - 141 41 00
4 - 206 49 00
6 - 130 06 30
Av. 141°41'05"

99.46

12.54 28.79

33.70

Conc. Dr.

KENWOOD (60) ℄ (60) AVE.

Prod. fd. L.B.T.

Con't. Pg. 20

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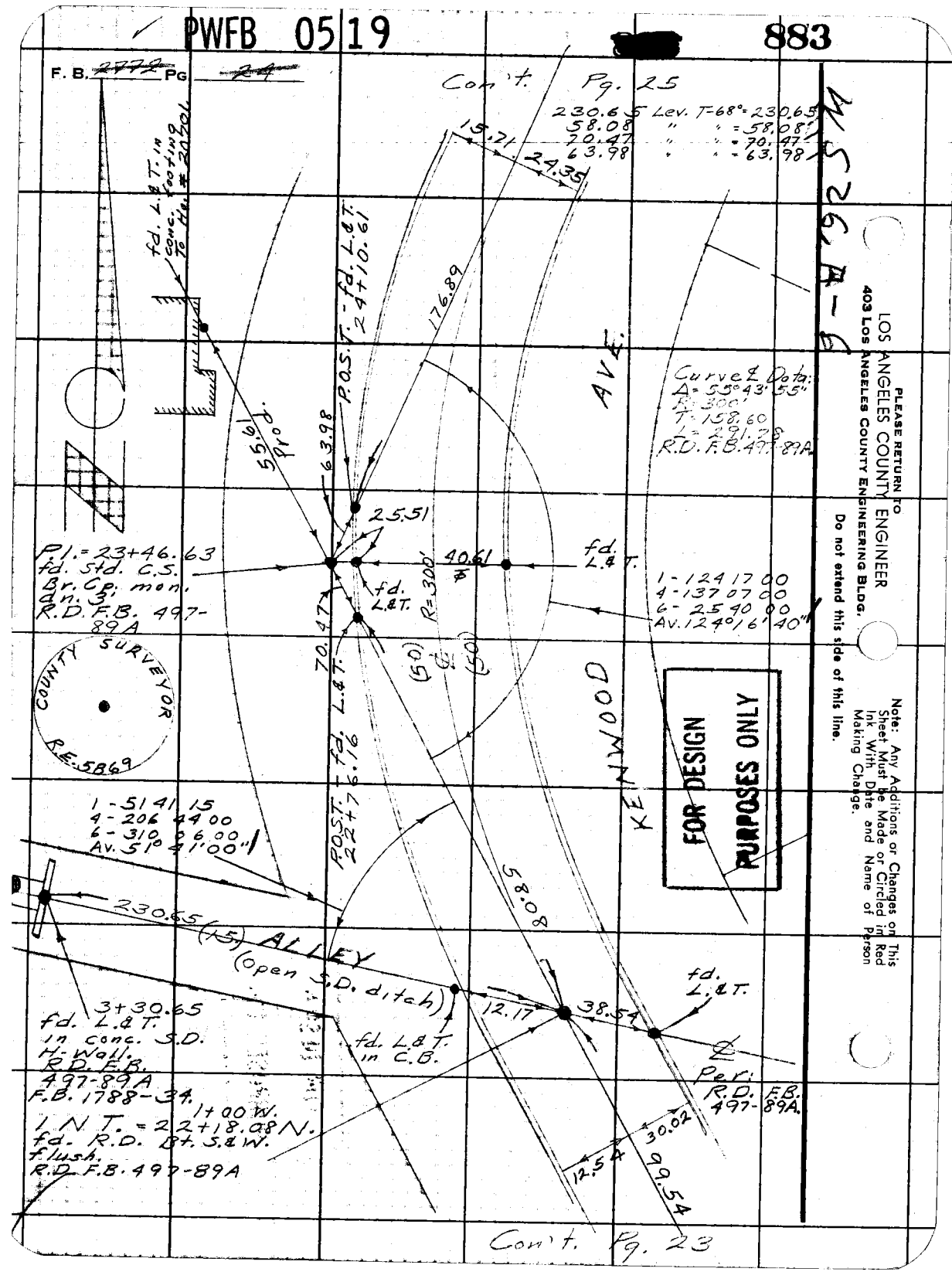
76F309S CE#310 1-65

PWFB 0519

883

F. B. 2772 PG 24



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PWFB 05 19

884

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Office Work
Checked
Date

Survey of Kenwood Ave.
JN 6268.50 Tape 2235 Sta 68 °F
Surveyed by English
Notes Ed. Date 9-67
Indexed C. J. GALLI

F. B. [redacted] Pg. [redacted]

W.S.26, 4-6

Con't. Pg. 27

111.98

24.75

15.30

fd. 2.4 T.

43.01 ℄

AVE.

Curve Data:
Δ = 17°24'40"
R = 535.53
T = 82.00
L = 162.74
R.D. F.B. 497-89A.

1-162 35 30
1-290 22 30
6-255 33 45 3"
Δ = 162°35'13"

24.15

L.8 T.

P.I. = 25+87.50
fd. Nail - flush.
W/ ℄ -2' S.B.T.
Shads.
R.D. F.B. 497-89A.
Replaced nail with B.T. S.W. & T. flush.

34.52

fd.

27.84 ℄

176.89

KENWOOD

fd. 2.4 T.

15.71

29.35

(50) ℄ (50)

FOR DESIGN PURPOSES ONLY

176.89 ∠ ev. I=68°=176.89
111.97 " I=78°=111.98

Con't. Pg. 24

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76F309S CE#310 1-65

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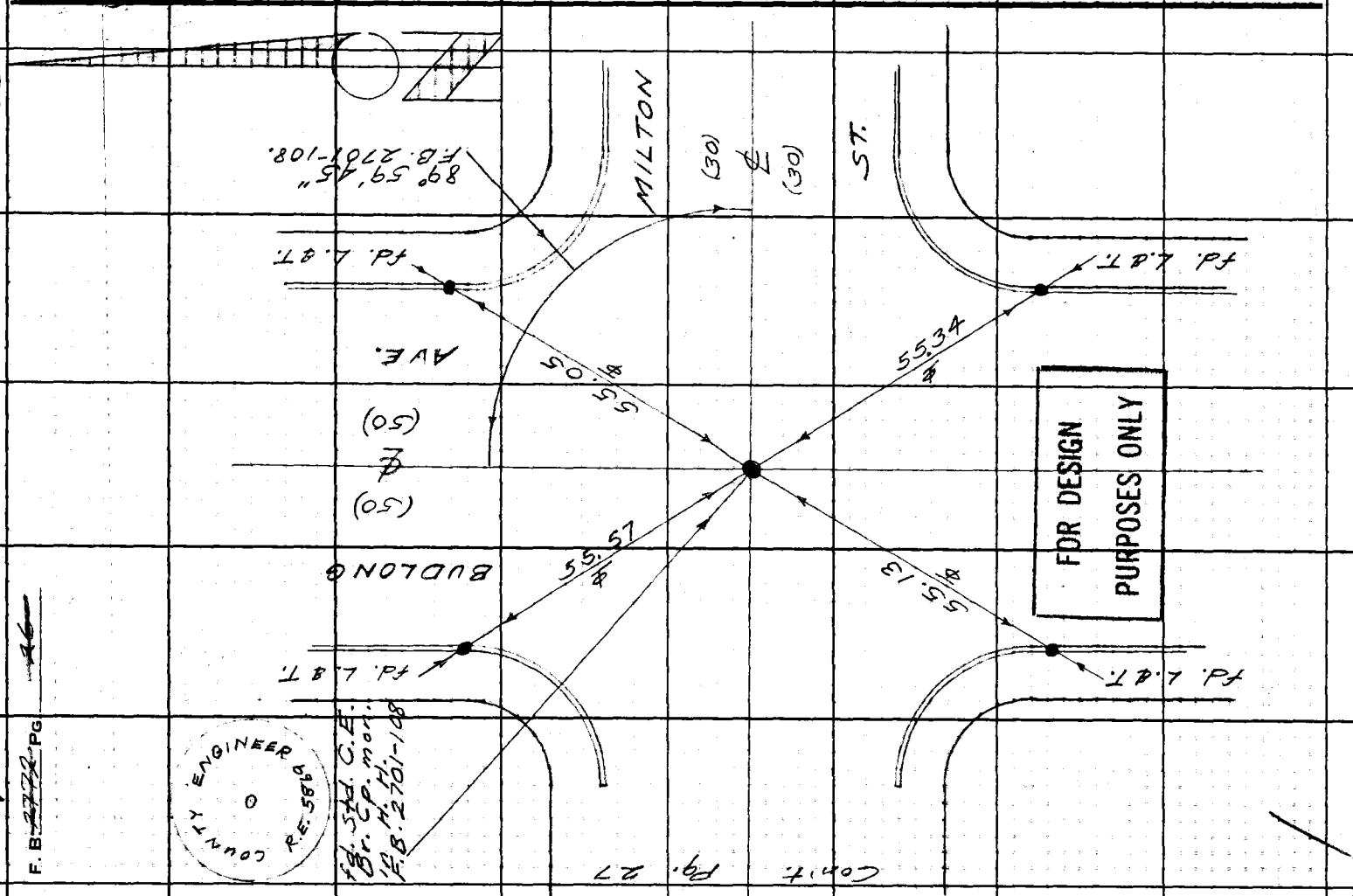
S 26, B 5

885

PWFB 0519

F. B. 2772 Pg. 46



PWFB 0519

886

Notes Ck'd by	Survey of Kenwood Ave 50
Map No.	JN 6268.50 Tape 0235 Std 68 °F
Office Work	Surveyed by E.D.S.
Checked	Notes Ed. 1 Date 9-67
Date OCT 16 67	Indexed See J. Card

F. B. [redacted] Pg. 7

LOS 26, A-4

Con't. Pg. 28

INT. 27+00.06 fd. 4-⌀-2"S.&W. Strgds. - flush Set Bt. S.W.&T. flush. By Ties. R.D. F.B. 497-88 A.

FOR DESIGN PURPOSES ONLY

1 - 90 00 00
4 - 359 59 15
2 - 179 58 45
Av. 89 59 47"

13.11 | 145.12 | 24.85

(50) (50)

fd. L.&T. fd. L.&T.

36.31 ⌀

MILTON ST. 0.58 = R.&M. 46.76 ⌀ KENWOOD AVE.

20.15 20.08

Pg. 29 Pg. 26

(30) (30)

302.46

19.98 20.12

Con't. Con't.

35.17 ⌀ 47.64 ⌀

111.98

fd. L.&T. fd. L.&T.

1 - 90 00 30
9 - 360 02 15
6 - 180 03 15
Av. 90° 00' 32"

15.30 | 24.75

INT. 26+99.48 fd. R.D. S.&W. flush. R.D. F.B. 497 88-A.

Con't. Pg. 25

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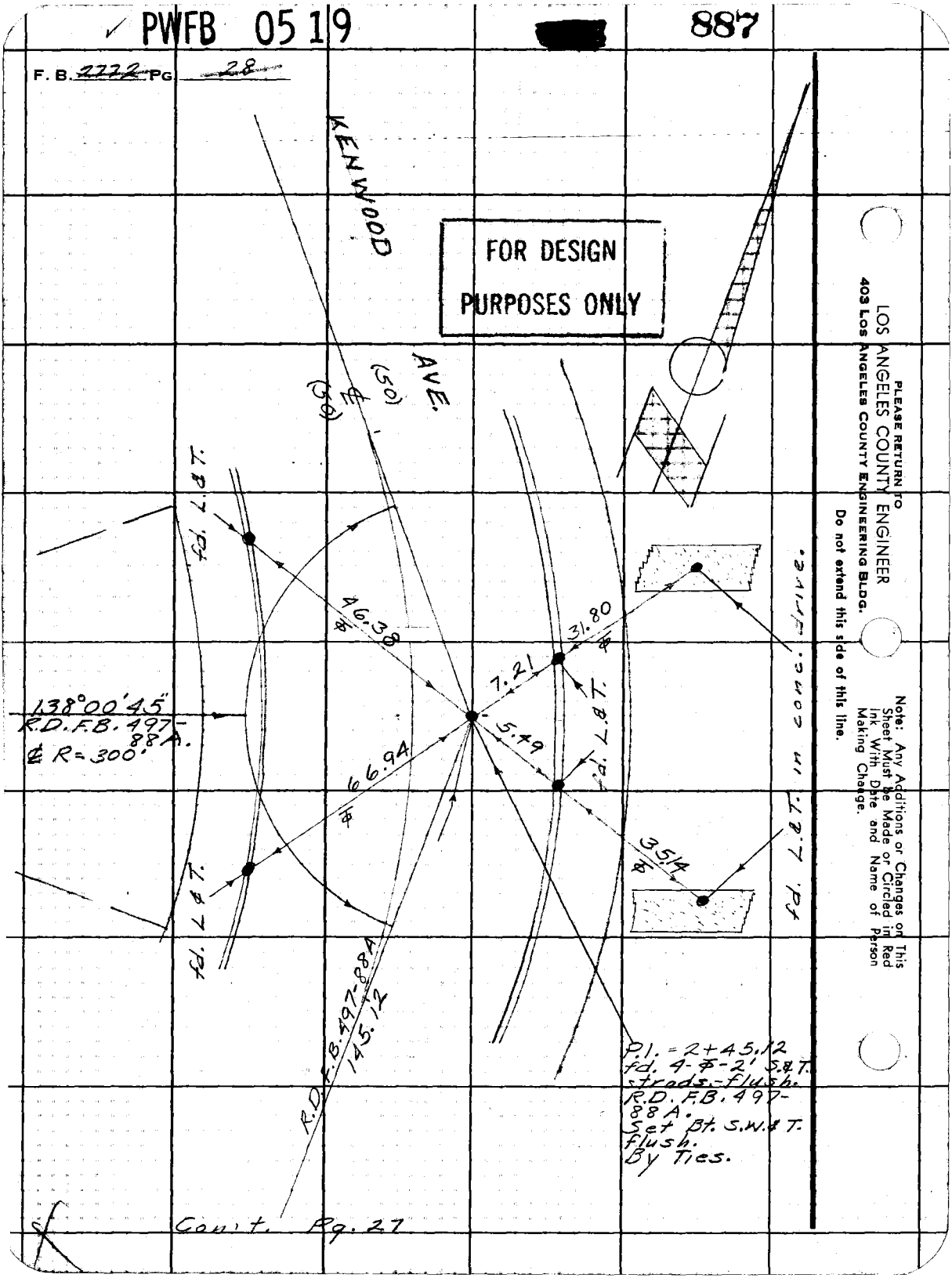
76F309S CE#310 1-65

PWFB 0519

887

F. B. 2222 PG 28



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PWFB 0519

888

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Office Work
Checked
Date

Survey of Kenwood Ave. SD.
IN 6268.50 Tape 0235 Std 68 °F
Surveyed by English
Notes Ed. Date 9-67
Indexed C. J. GALLI

F.B. 2272 Pg. 29

302.46 Lev. T-68° = 302.46
315.94 " T-74° = 315.95
265.47 " T-70° = 265.49

30+02.52
INT.
fd. Nothing
E.B. 2701-1705.
Tr. 22548.
Set 1" I.P. S.W.A.T.
Flush. - By int.

FOR DESIGN PURPOSES ONLY

MILTON ST.

(30)
(30)

265.49

20.06

20.93

Cont'd Pg. 31

302.46

20.06

20.06

Cont'd Pg. 27

57.05

47.56

18.00

fd. Ramset

fd. L.A.C.E. Tag.

P.O.T. = fd. L.A.C.E. Tag.

5.81

55.65

12.98

13.02

1-90 31 15
4-02 05 00
6-183 07 15
Av. 90° 31' 13"

fd. Ramset

fd. Ramset

MARIPOSA AVE.

(20)
(20)

315.95

Cont'd Pg. 30

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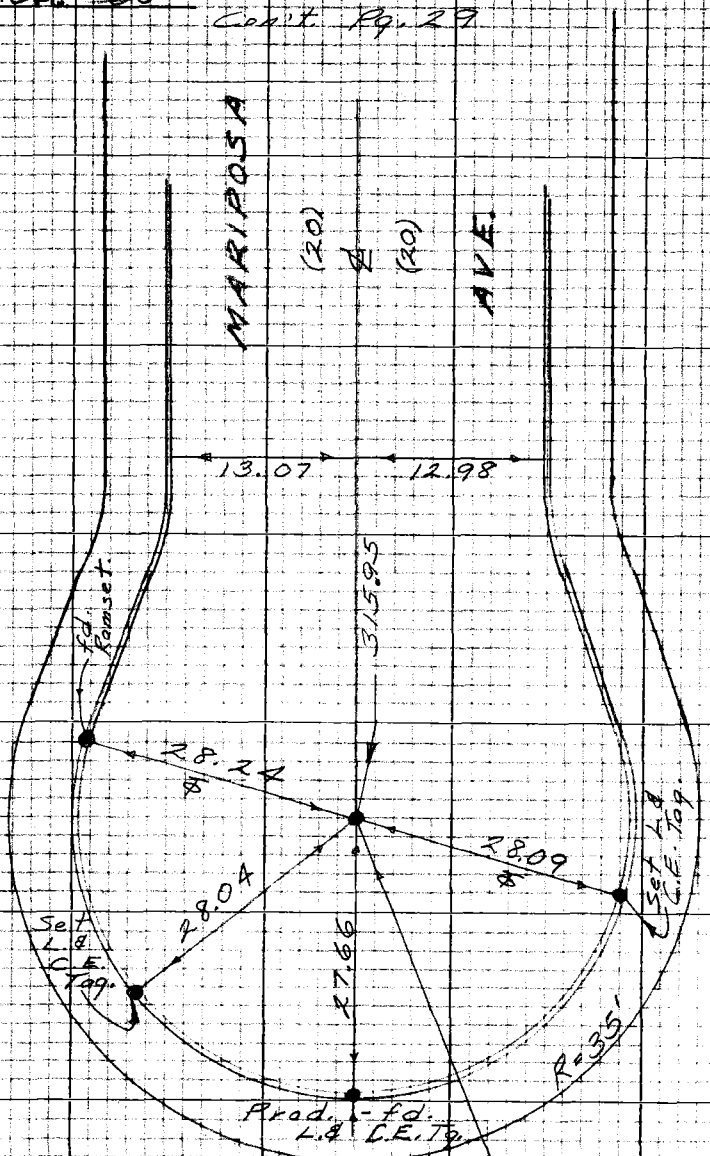
76P308a CE #210 8-66

PWFB 0519

[redacted] 889

F.B. 2778 Pg. 30

Con't Pg. 29



FOR DESIGN PURPOSES ONLY

fd. Wire Spk. Flush. Tract 22348

N 15° 22' 19" E 5

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PWFB 0519

890

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Date OCT 1	Indexed

F.B. 2772 Pg. 31

Con't. Pg. 32

FOR DESIGN PURPOSES ONLY

AVE.

(33) ℄ (33)

Fd. L.&T.

1 - 8977.28 30
1 - 3575.55
1 - 1765.50
Av. 8992.8

30.14 22.97

T. S.

℄

40.86

42.26

53.02

MILTON

265.49

19.87

(30) ℄ (30)

20.01

Con't. Pg. 29

℄ L.

30.46

Prod.

94

42°

69.48

Fd.

52.33

22.83

30.19

0.03

Fd. L.&T.

NORMANDIE

Con't. Pg. 31

3276.8.01
IN 1.4.T.
FB 3443 Pg 1
FB 2701-82

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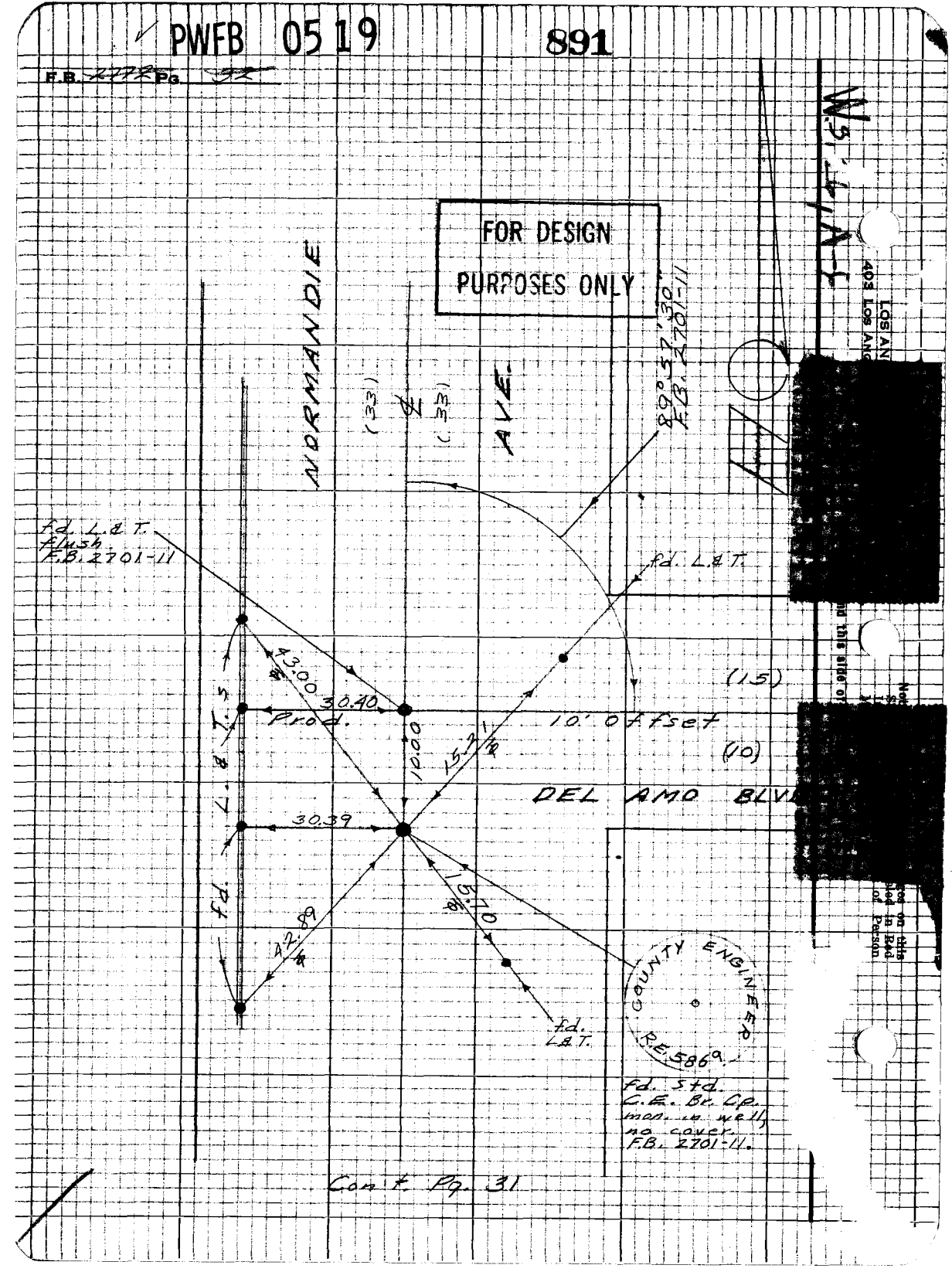
TOPOGS CK #310 5-68

PWFB 0519 891

F.B. 2778 Pg. 32



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Office Work
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Date

Survey of Kenwood Ave. SD
JN 6268.50 Tape Std °F
Surveyed by English
Notes Ed. & Dup. Date 9-67
Indexed OCT 9 '67

F. B. 2772 Pg. 33

KENWOOD AVE.
STORM DRAIN

J.N. 6268.50

TOPOGRAPHY

Sept. 13, 1967
English
Fowler
Tollison
Dupuis

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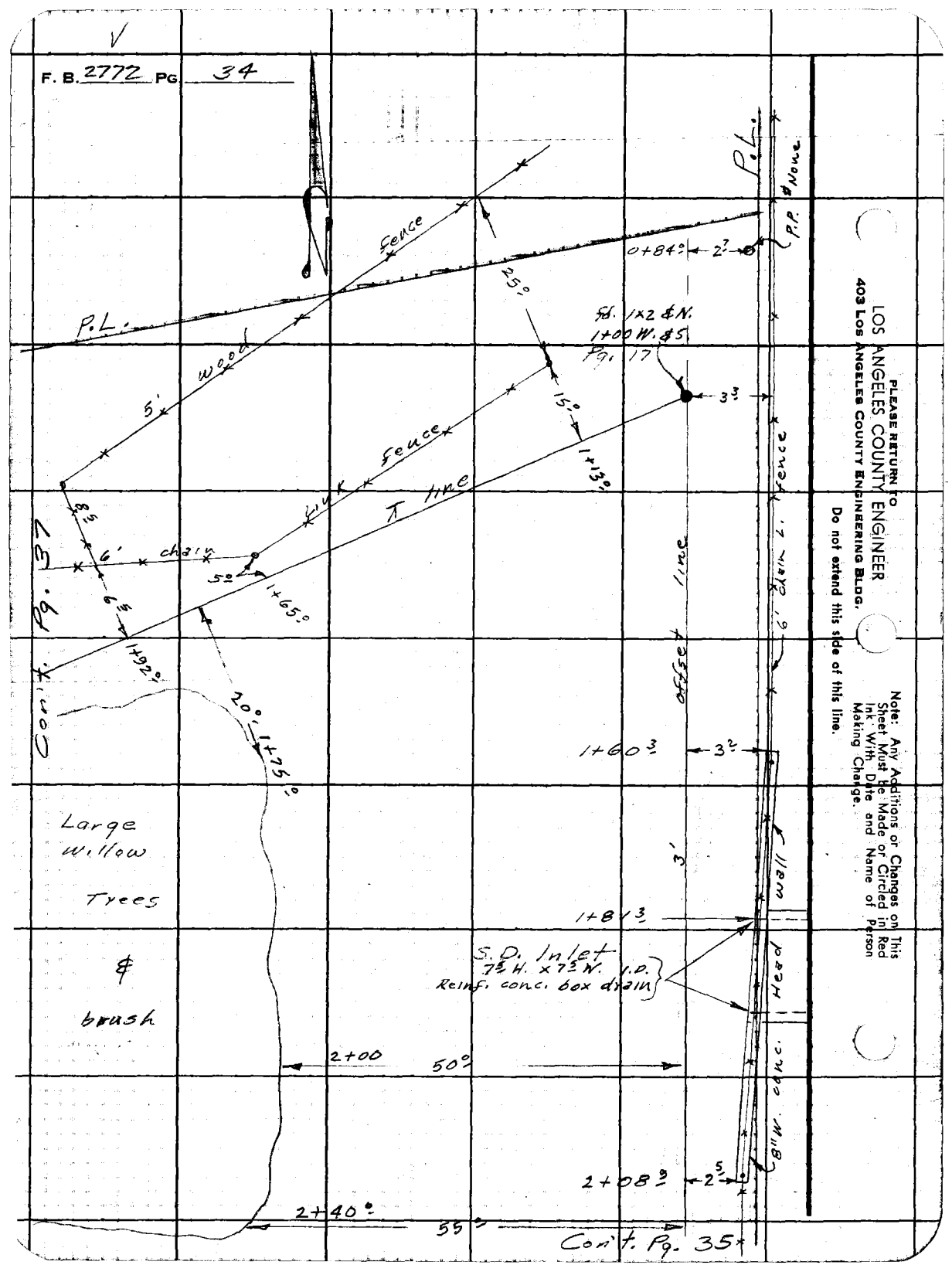
76F3095 CE#310 1-65

V

F. B. 2772 PG 34



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Notes Ck'd by		Survey of Kenwood Ave. S.D.	F. B. 2772 PG. 35
Map No.		JNG268.50 Tape Std °F	
Office Work		Surveyed by English	
Checked		Notes Eagles Date 9-67	
Date		Indexed C. J. GALLI	

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6' chain L. fence

P.L.

Con't. Pg. 34

3+00

2'

3' O.H.

2'

11°

Fd. 1x2 & N. 1700 W. 3+72.025. Pg. 17.

17° — 2+20 — 11°

Willow 50° Trees & brush

18°

2+45°

6' C.L.F.

12' O.H.

P.L.

2+90°

9°

2°

42°

3+00

30°

60°

3+15°

Willow Trees & brush

Fd. P.O.T 1x2 & N Sta. 3+53.97 P-17

6' C.L.F.

3+71°

9°

50°

50°

4+00

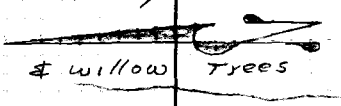
10°

Con't. Pg. 36

76F309S CE#310 1-65

F. B. 2772 PG. 36

Con't. Pg. 35



4+60° → 47 → @ P.P. # None

75° → 4+85

5+00 ← 9

60° → 5+25 Line

overhang

6' ch. 7' fl.

Willow Trees
+
brush

6+00 ← 9°

G.W. or P.P.# None

28° → 6+15°
13° → 6+17.5

P.P.

6+19° ← 8°

48° → 6+27

Offset

6+76° ← 10.5

7+00 ← 11.5

12'

5' ch. 7' fl.

Con't. Pg. 39

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JN 6268.50 Tape Std °F
Surveyed by English
Notes Fowler Date 9-67
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F. B. 2772 Pg. 37

Cont. Pg. 34

90°

2+00 15° 7°

℄ line

heavy brush & Willow Trees 2" To 12" Dia.

2+40 8°

2+60 12½

15" D. Gum T.

overhang

℄

80°

2+81 15°

24" D. Gum T. 30°

℄ Ch.

6'

P.I.

40°

2+97 35

G.W.

fd 1x2 & N. Fl. Sta. 3+18.65 P9. 17

22½

20" D. Gum Tr 30½

3+20 ℄

3+26 ½

P.P. # None 9

2°

℄ line

45° 3+30 ℄

overhang

3+65 ℄ 10' offset

25°

40°

Willow Trees 6" To 12" D.

℄ 6' Ch.

8½ 4+00 30°

30°

4+10

Cont. Pg. 38

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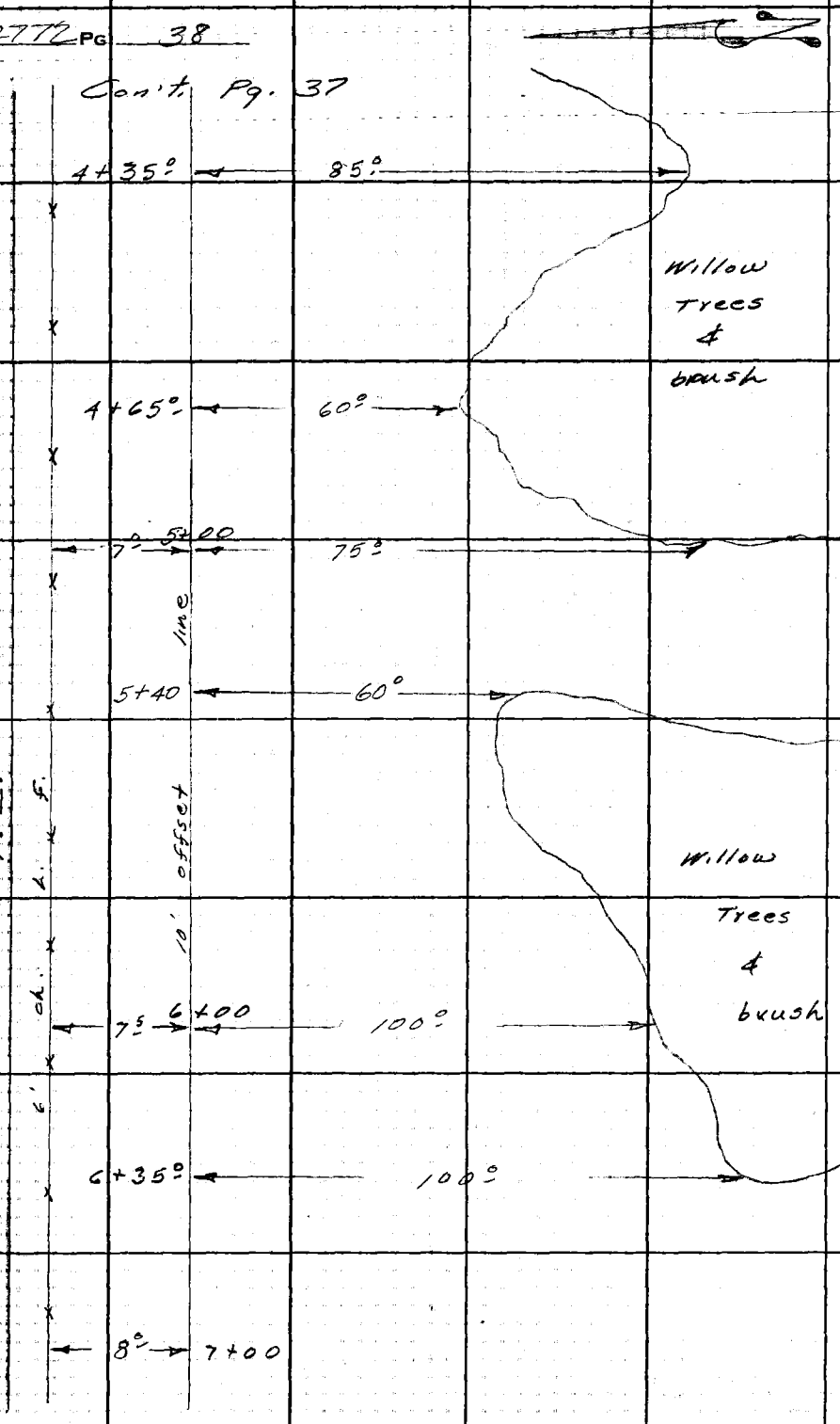
16F309S CE#310 1-65

F. B. 2772 PG. 38

Con't. Pg. 37



Con't. Pg. 39

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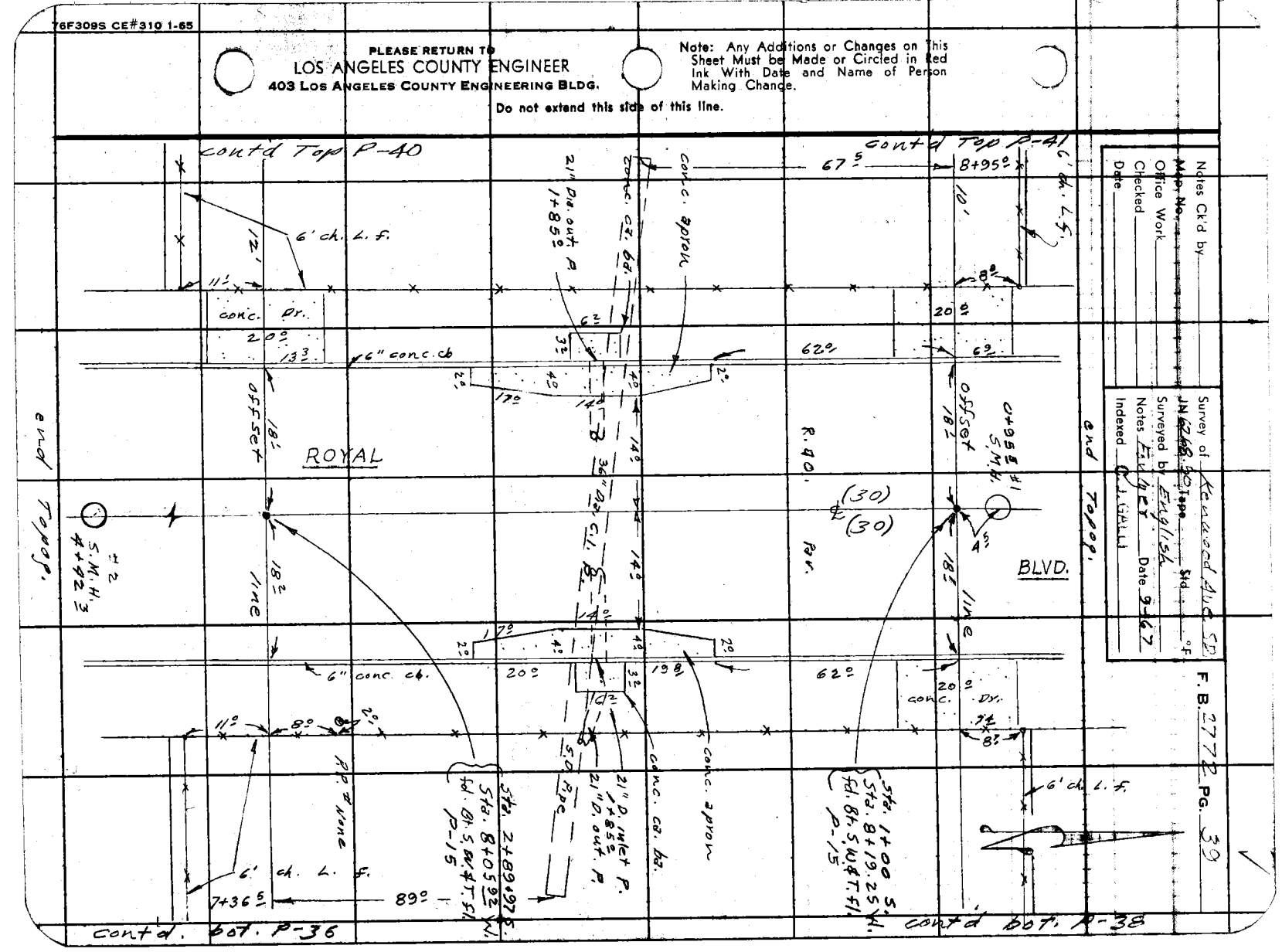
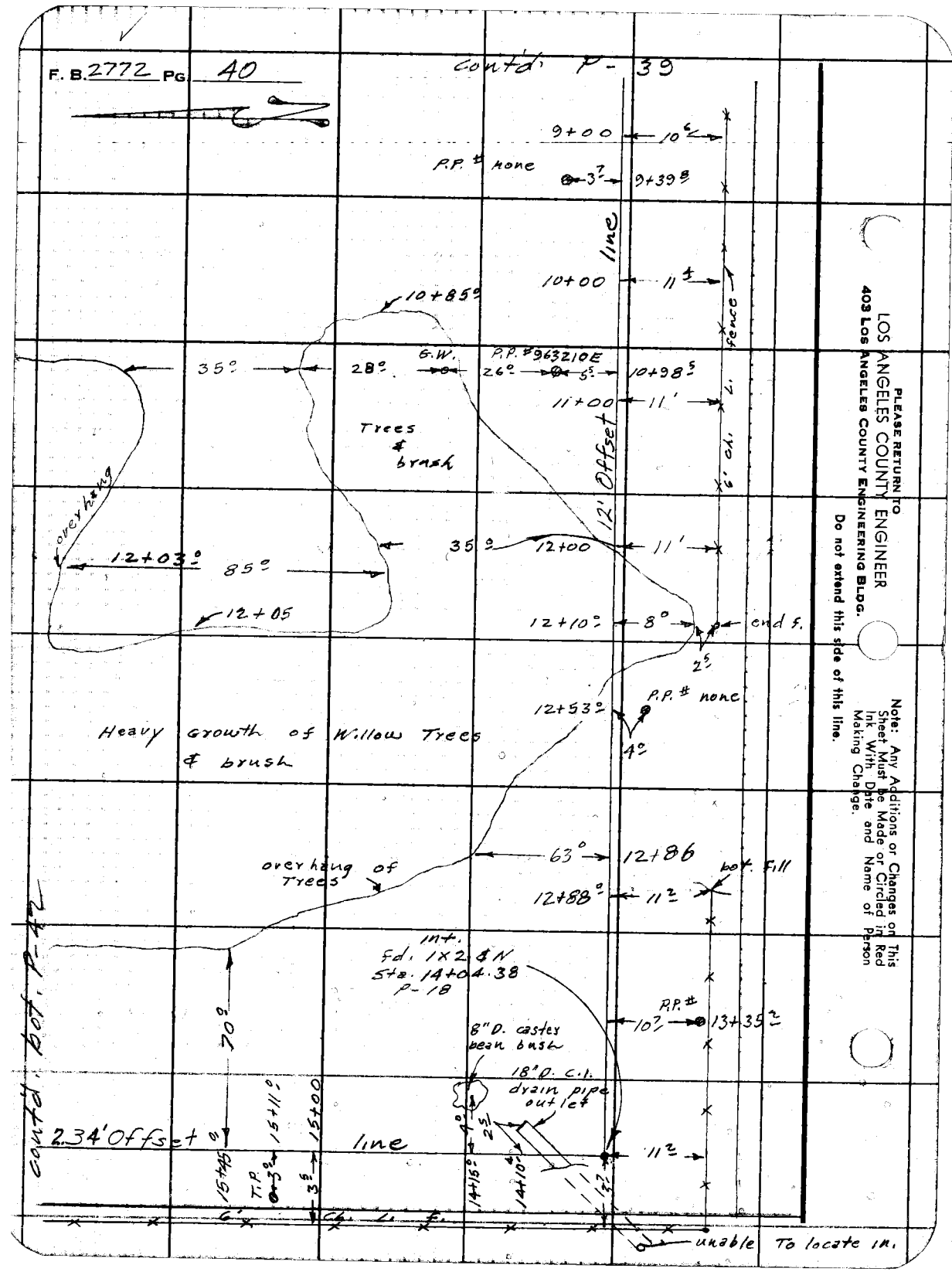
Survey of Revised AUG SD
JN 62-68 Dist. Std. °F
Surveyed by Engineer Date 9-1-67
Notes
Indexed

F. B. 2772 Pg. 39



F. B. 2772 PG. 40

Contd. P-39



Contd. Bot. P-42

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Survey of Kenwood Ave. S.D.
JN 6268.90 Tape Std °F
Surveyed by English
Notes Poulgey Date 9-67
Indexed

F. B. 2772 PG. 41

contd. P-39

8+90
20°
9+00 8° 80°
offset line
9+20 37° 10°
bushy Willow Trees
fence 10'
10+70 35° 10°

Int. 10' off line & Transit line
Sta. 10+06.52
fd. 1X2 & N. P-

23°
20°
8°
4° G.W. 10+07.3
10+08.5
10°
overhang
10+50
40°
P.I.
38
11+00
11+46.5
20°
P.P. #none
33
12
17° G.W. 11+50
50°
11+90
Chain
15°
Pt.
Sta. 11+70.84
fd. 1X2 & N. P-18

P.P. #none
3°
18°
12+20.5
18½ G.W. 12+
Heavy growth of Willow Trees & bush
Transit
6'
9°
overhang
19°
13+
25°
Pt.
Sta. 12+79.73
fd. 1X2 & N. P-18

contd. Pt. P-42

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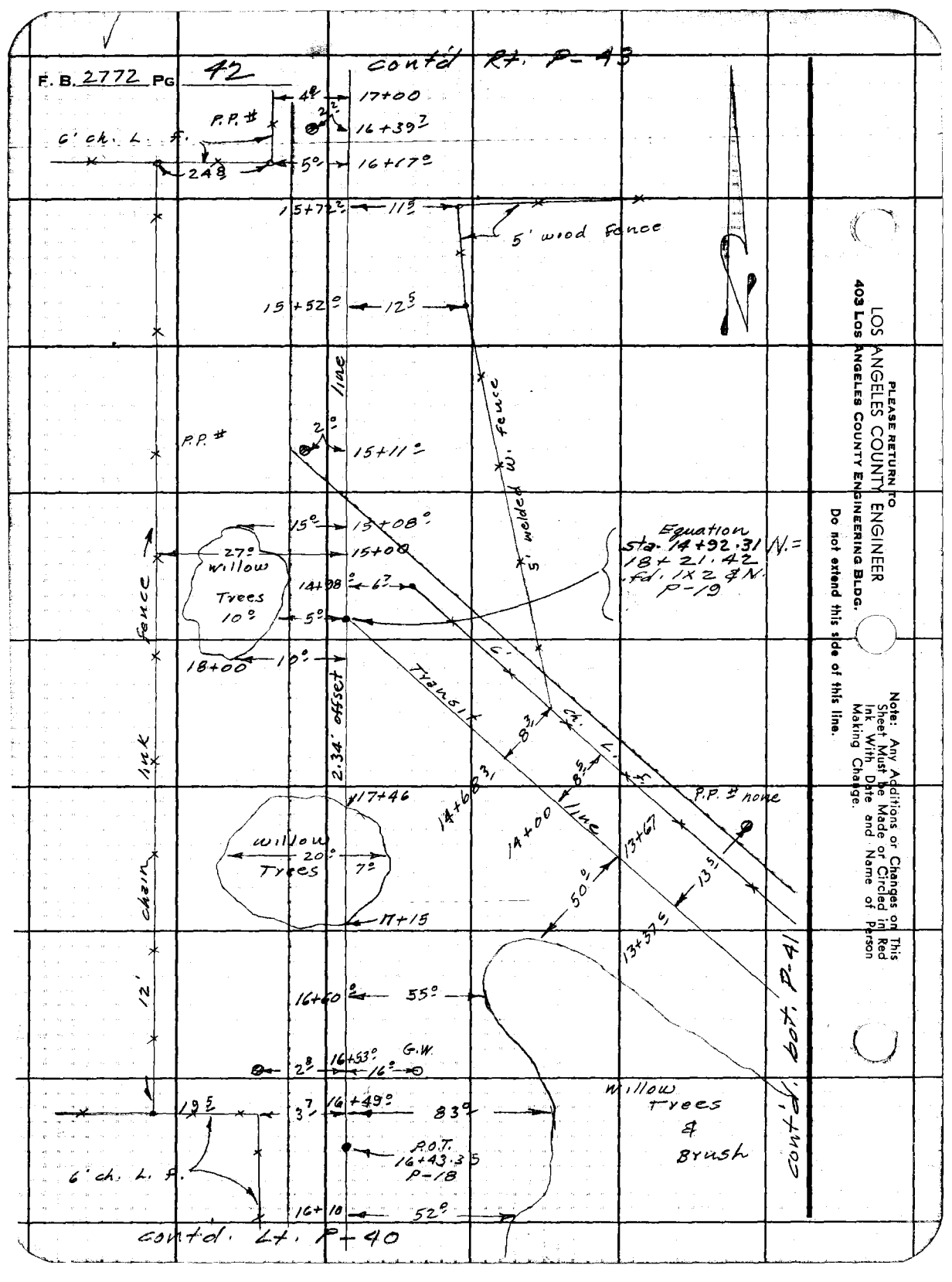
16F309S CE#310 1-65

F. B. 2772 PG 42

contd Rt. P-43



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Office Work
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Date

Survey of Kenwood Ave. S.D.
JN 6262.50 Tape Std °F
Surveyed by English
Notes Foreman Date 9-67
Indexed C. J. GALLI

F. B. 277 PG. 43

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Bot. P-44

Contd.

S.M.H. End Topog.

1+56 — 24' conc. gut.
1+43 — 18 — 2° — 6" conc. ob.
(R&D. Pav.)
1+28 — 16
1+23 — 28 — 18" D. Cor. I. pipe C.B.
1+19 — 21 — 18" D. Cor. I. pipe (reverticle) unable to locate outlet

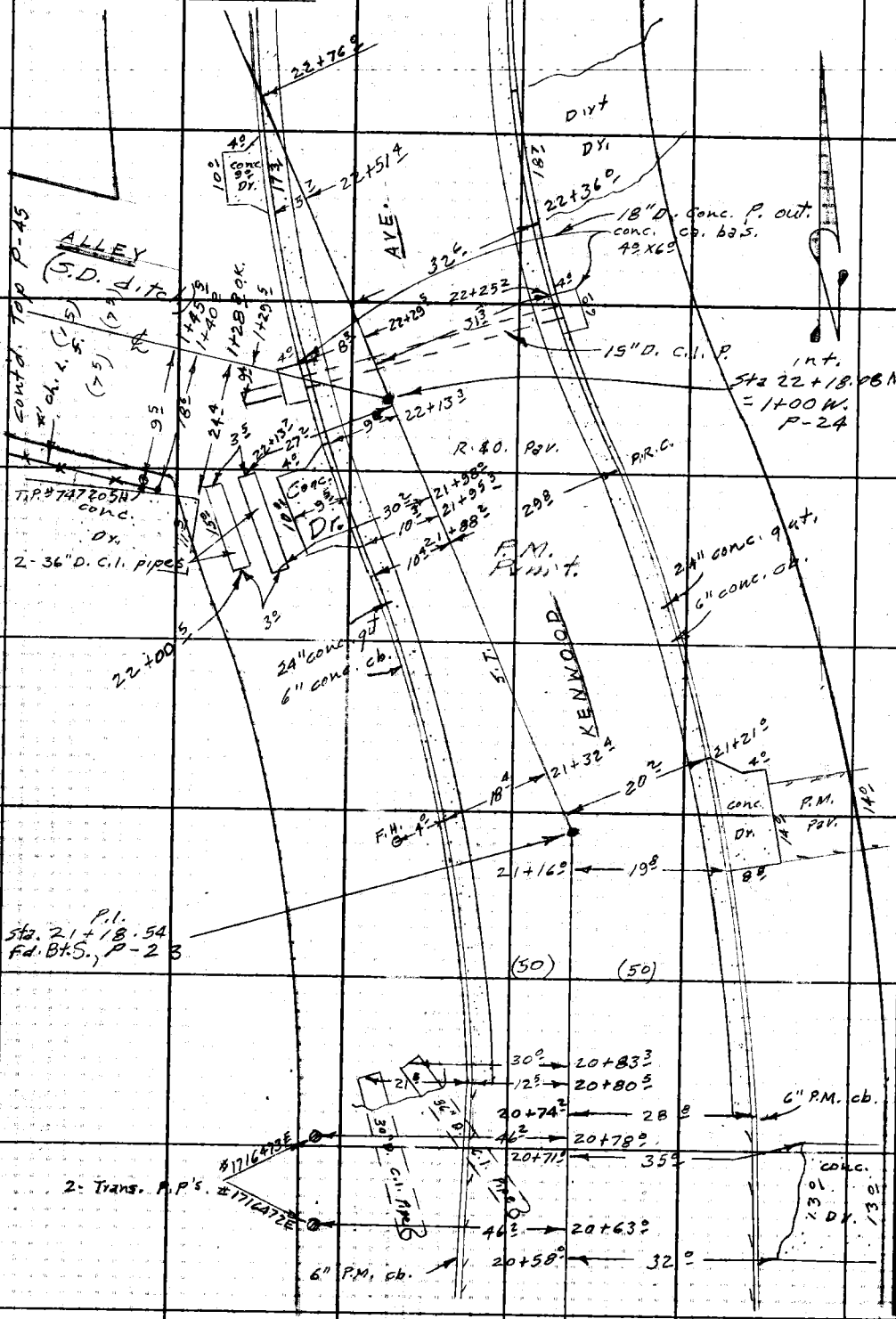
P.P. # 1716474E
1+12 — 16
34 — 1+11
234' off line
18+99 — 18+62 — 18+00
18+97 — 17+97
P.P. # 19+30 — 997484E
19+30 — 20 — G.W.
23 — 22 — P.P. # 549020
19+31
P.P. # 3091B
P.P. #
6' Woven wire fn.
10" P.M. ob.
P.M. drain
9 — 19+63
23 — 19+79 — BLVD.
19+94 — 18
6" P.M. ob.
(P.M. Pvmt.)
S.M.H.
5 — 19+94
KENWOOD
20+11 — 28 — 2°
20+12 — 18
Std. 1+00 E = Std. 19+26.91 W. fd. bt. S.W.&T. P-20
20+52 — 30
20+49
20+16
36" D. C. I. P. outlet
12" W. conc. hd. wall
AVE.
1+01 — 28
33
30" D. C. I. P. outlet 1+00
Std. 1+00 W = Std. 20+19.08 N. fd. 3/4" I.P. P&N. P-20
W.H.
14 — 1+18
11 — 1+24
10 — 1+36
S.M.H.
5 — 1+39
6" P.M. ob.
P.P. #
25 — 1+48
25 — 1+54
25 — 1+62
3-Transformer P.P.'s
E.P.
22 — T.P. 549021H
1+64.5
9 — 2+00 — 11 — 19
E.P.
TORRANCE
S.M.H.
5 — 3+64.5
End Topog.

16F309S CE#310 1-65

V

contd. bot. P-46

F. B. 2772 PG 44



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Notes Ck'd by	Survey of Kenwood Ave SD.
Map No.	IN 6268.50 Tape Std °F
Office Work	Surveyed by English
Checked	Notes Equip Cr Date 3-67
Date	Indexed Co. to Plats

F.B. 2772 Pg. 45

Contd. Lt. P+44

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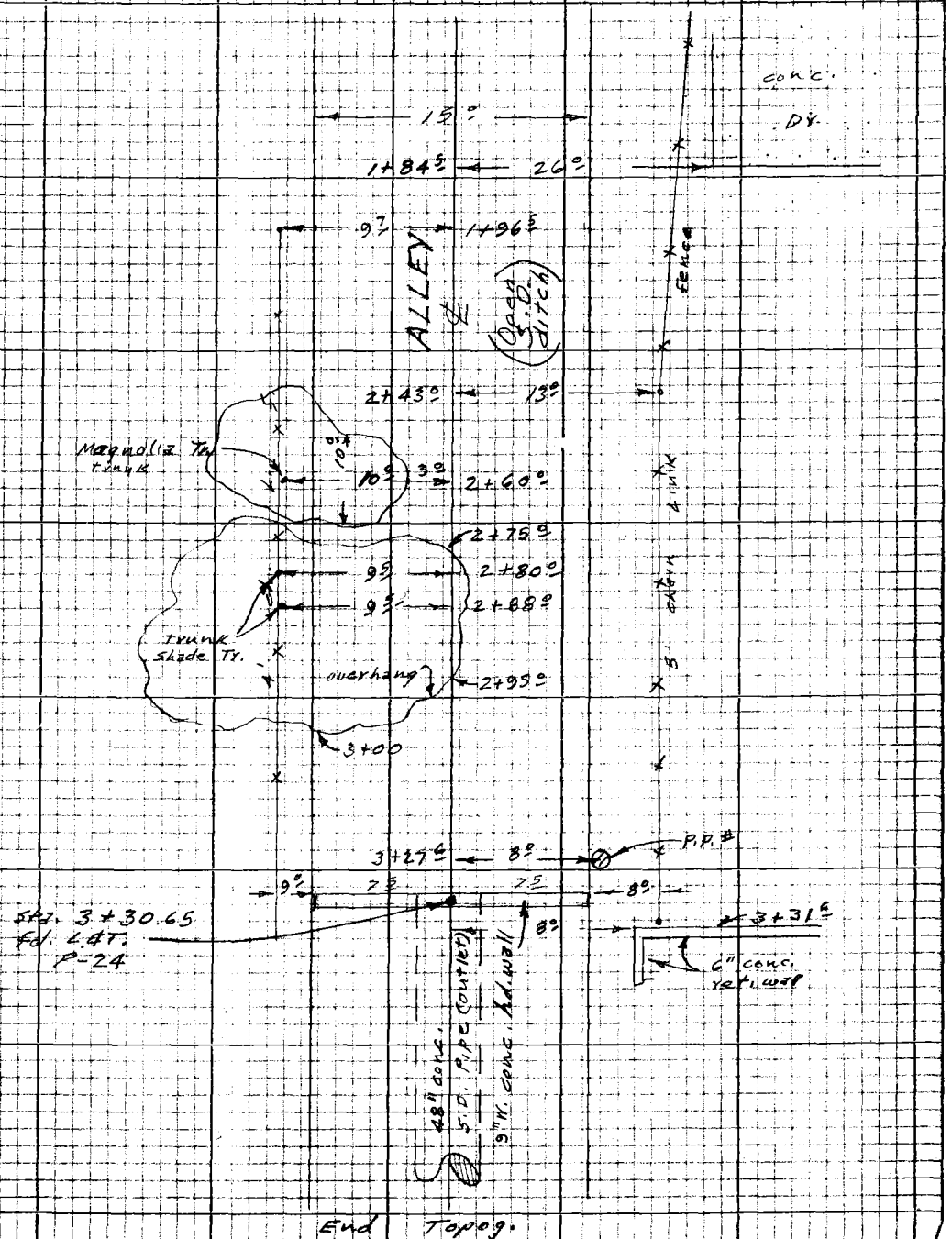
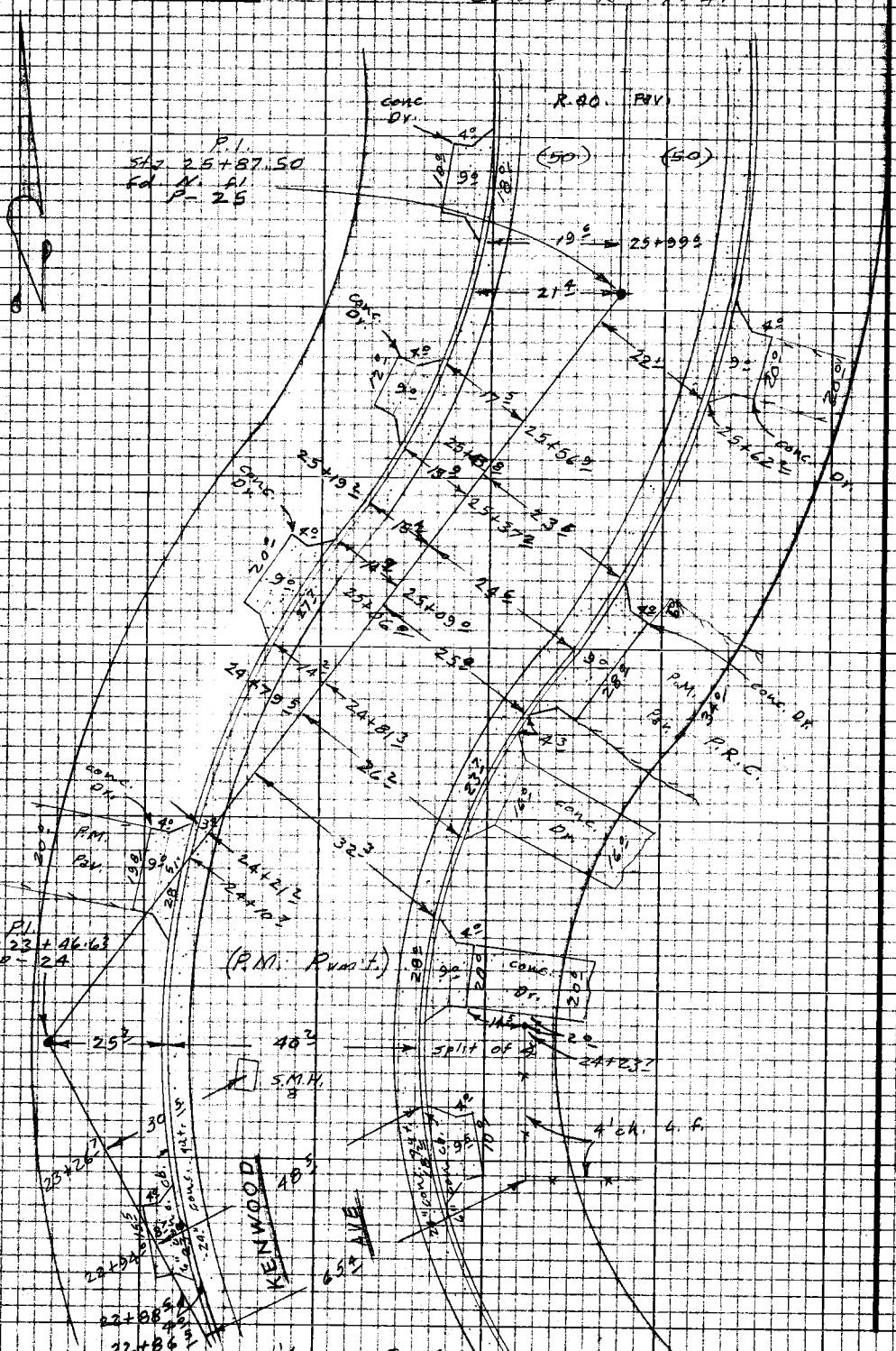
7-67 2018 CK #210 8-68



F.B. 2772 Pg. 46

Cont'd. R1. P. 47



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Notes Ck'd by	Survey of Kenwood Ave. SD. F.B. 2472 Pg. 47
Map No.	IN 676850 Tape Std. °F
Office Work	Surveyed by English
Checked	Notes Foulger Date 9-67
Date	Indexed

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7APROS CK #310 R-66

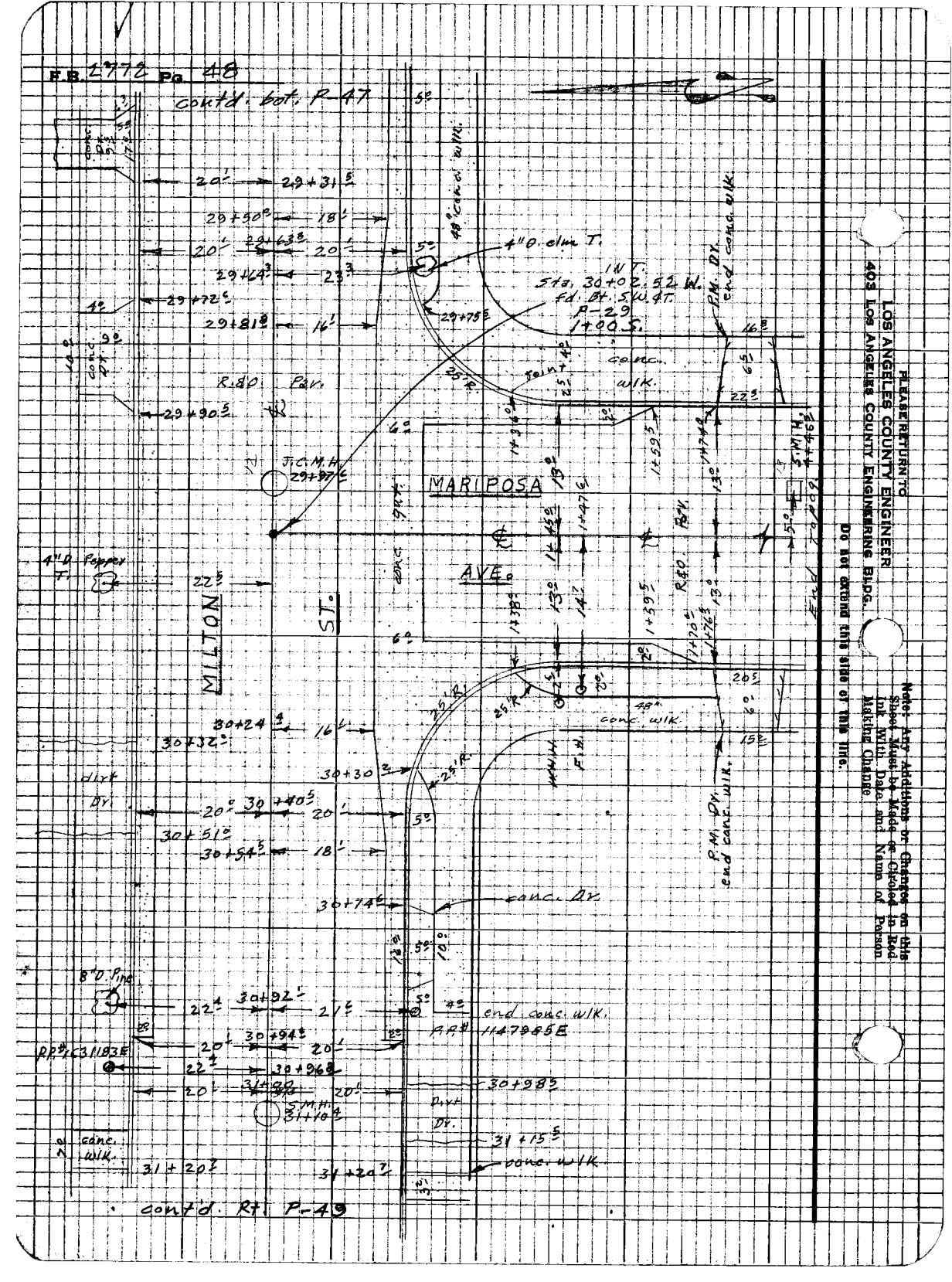
End Topog.

24" conc. gut.
8" D. elm T.
8" M. oleander bush
20'
2+00
29.5
28'
1+73.7
28.5'
1+55.5
20'
1+49.8
8" D. apricot T.
1+87
6" conc. cb.
24" gut.
20" D. shade T.
1+52.2
ST.
6" conc. cb.
6" conc. gut.
(50)
26+39.5
KENWOOD
Int. Sta. 26+99.48 N. = 1+00 E. P-27
R.80
AVE.
End Topog.
Sta. 26+05.2
J.C.M.H.
27+05.2
24+54.3
24+17.1
26+43.3
(50)
CENTER LINE
P-66
6" conc. gut.
27+21.5
14.8
W.H.H.
6" conc. cb.
6" conc. cb.
F.H.
27+39.5
20'
27+49.5
14.8
W.H.H.
27+51.3
21.7
P.P.I. #
none
6" conc. cb.
Int. Sta. 27+00.06 W. = 1+00 N. P-27
28+16.8
R.80
P2K
MILTON
24" conc. gut.
24" conc. gut.
28+44.8
28+85.0
G.W.
26'
28+98.8
20'
S.M.H.
29+00
29+02
29+09.7
21.3
P.I. #
732337E
29+13.7
28.8
End conc. gut.

cont'd. Top P-48

F.B. 1772 Pg. 48

contd. bot. P-47



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

Survey of Kenwood Ave
IN 6268.30 Tape Std
Surveyed by English
Notes Fowler Date 9-67
Indexed

F.B. 2772 Pg. 19

End Topog.

30' (conc. pav.) 2+00 (conc. pav.) 12° 11' R&D Pav.

33 30

conc. walk

1+54.8

30.14 1+49 22.97

1+40 25.5

31.4 1+32

A.P. #6533898

P.I. 32+68.01
I = 22° 00' N. 9 S.
Eq. 31

F.H.

22.8 conc. pav.

R1. P-50

Prod

conc. pav.

MILTON

30

31+46.8

31+33.2

31+56.2

21.4

21.4

Contd. on P-49

NORMANDIE AVE.

16" conc. pipe

22" conc. pipe

edge

32+85.4

32+19.2

30.01 30.07

R&D

P.I. #11 6.4 RIGHT

conc. pk.

9.4

ST.

6.4

32+23.2

W.H.H.

15'

23.2

30.19 1+44.4 22.83

11.9

1+32.4

10°

30' 2+00 11.8 11' R&D Pav.

End Topog.

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7SP2058 CK #210 8-66

F.B. 2772 Pg. 50

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NORMANDIE AVE. (unimproved)

(West Bound)

Rod Milton St.

6'±

6'±

7.5'

34.41

S.P. Tracks

S.P. Tracks

33.17

N 73

Profile No. | Notes Red | Plotted | Job No. 6268.50 | Division No. 11 | F.B. 2412 Pg. 31
Notes Chkd. | Date | Checked | Survey of Kenwood Ave. S.D. | Survey by English Notes Ed. Date 9-67
Date | Date | Map No.

KENWOOD AVE.

STORM DRAIN

J.N. 6268.50

Cross-Sections

Sept. 14, 1967
English
Faulger
Tollison
Dupuis

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

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76-L-298 CE 307 2-63

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F.B. 2772 Pg. 52 | Job No. 6268.50 | Division No. 11 | Notes Red ____ Plotted ____ Profile ____ No. ____
Survey of English Notes Kenwood Ave. S.D. | Date ____ Date ____ X-Sec. ____ No. ____
Survey by Fauger | Notes Chkd. ____ Checked ____
Indexed C. GALLI | Date ____ Date ____

STATION	B.S.	H.I.	F.S.	ELEV.		
Fd. B.M. S.D. 1467				24 62	S.D. 1467, el = 24.618, New Hampshire Ave. ± 500' ± So. of Torrance Blvd. at W. P.L. of Ho. # 209.13, St. Spk. in conc. S.D. H-Wall, 2' S. of N. end H-Wall.	Pg. 8
Sta. 1+00 W. = 1+00				S., Int. ℄ line & 3' offset line		line P-17
					Lt. ℄ E.	3' off. line Rt. ℄ W.
1+00 S.				24 3		off. line Tp. bnk.
				13 7		24° bot "
				25 0	3° P/L.	
1+55°				25 4		off. line Tp. bnk.
				25 2		2° " bnk.
				13 0		22° bot. "
				11 0		50°
				25 3	3° P/L.	
1+60 3				24 60	3 Top N. end Conc. Hd. wall	
				23 8	3 grd. @ " "	" "
1+81				11 0		off. line bot. brk.
				11 5		10° " "
				11 5		50°
1+84 8				10 80	3° ctr. & F.L. of 7½ x 7½ conc. drain box	

76-L-298 CE 307 2-63

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STATION	B. S.	H. I.	F. S.	ELEV.	Lt. & E. 3' off.	Line Rt. & W.
1+84.5				24 60	2.8 Tp. conc. Hd.	wall
1+88.5				11 0	off.	line bot. brk.
				11 5		10± " brk.
2+08.9				24 59	3± Top @ S end conc. Hd.	wall
2+14±				23 7	off.	line Top brk.
				12 0		24± bot. brk.
				11 5		50±
				12 2		100±
				24 2	3± P/L	
3+00				24 2±	off.	line
				13 3		20± bot. brk.
				13 0		50±. " brk.
				24 9±	3± P/L	
3+20±				24 2±	off	line bot. brk.
				24 2±		18± Tp. "
				17 ±		50±
3+72.02±				32 ±	off.	line
				32 ±	3± P/L	
T.P.				22 42	T.P.	
		Sta. 3+72.02± Int.	3±	S. = 1+00 W. P-17 offset line S. & 12' offset line W.		

Profile Notes Red Plotted Job No. 6268.50 Division No. 11 F.B. 2772 Pg. 53
No. X-Sec. Date Date Survey of Kenwood Ave. S.D
No. Notes Chkd. Checked Survey by English Notes Taped Date 9-67
No. Date Map No. Indexed Cont. CAL. Date

76-L-298 CE 307 2-63

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F.B. 2772 Pg. 54 | Job No. 6268.50 Division No. 11 Notes Red Plotted Profile
Survey of Kenwood Ave. S.D. Date Date No. X-Sec.
Survey by English Notes Fouquex Notes Chkd. Checked No.
Indexed C.J. GALLI Date Date Date

STATION	B.S.	H.I.	F.S.	ELEV.		
1+00	Begin "X" Sec. 5 W.				along 12' offset line - Pg. 17	
					Lt. & S.	12' offset line Rt. & N.
1+00				32 0		off. line
1+50				28 6		" "
				22 3		36° Top brk.
				31 0	12° P/L.	
2+00				24 3		off line
				19 0		25°
				15 0		100° Tp brk.
				12 5		115° bot "
				28 0	12° P/L	
2+30				19 0		20° brk.
				17 0		50°
				14 6		100° brk.
				13 0		108° bot ditch
				15 0		113° Top "
				12 5		120° bot. brk.
2+80				23 6		off. line bot. fill
				17 0		35 bot. brk.
				15 0		85 Top ditch
				12 5		95 bot. "
				12 5		115° bot. "

76-L-298 CE 307 2-63

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Profile Notes Red Plotted Job No. 62680 Division No. 11
No. X-Sec. Date Date Survey of Kenwood Ave S.D.
Notes Chkd. Checked Survey by English Notes Faulkner Date 9-67
Date Date Map No. Indexed Cal. Co.

F.B. 2772 Pg. 55

STATION	B. S.	H. I.	F. S.	ELEV.	Lt. & S. 12' offset	line Rt. & N.
2+80				150		120' Top d. brk
				257	12' P/L	
3+00				350	off.	line Top fill
				217		17' bot "
				362	12' P/L	
4+00				327	off.	line bot brk.
				320		25' Top fill
				224		40' bot fill
				170		70' " brk.
				130		96' " "
				130		125'
				357	12' P/L Top brk.	
5+00				330	off.	line
				313		38' Top fill
				145		70' bot "
				135		100'
				340	12' P/L	
6+00				319	off.	line
				303		32' Top fill
				180		60' bot "
				140		93' brk.

76-L-295 CE 307 2-63

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F.B. 2772 Pg. 56 ✓ Job No. 6268.50 Division No. 11 Notes Red Plotted Profile No.
Survey of Kenwood Ave. S.D. Date Date
Survey by English Notes Foulger Notes Chkd. Checked X-Sec. No.
Indexed C.J. GALLI Date Date Date

STATION	B.S.	H.I.	F.S.	ELEV.	Lt. of Δ 5	12' offset line	Rt. of N.
6+00				32 6	12°		
7+00				30 3		off.	line
				30 1			37° Top fill
				16 2			60° bot "
				15 0			77° brk.
				14 0			82° bot. "
				18 6			89° ctr. ditch
7+36.5				14 25			89° Inv. 36" D.P. & bot. fill
				30 2	12° P/L.		
7+57				30 7		off.	line brk.
				29 0			64° Top fill
				28 4			85° " "
				32 0	12° P/L.		
7+76.2				30 7		off.	line P/L. brk.
7+88.2				29 44		"	" Top cb.
				28 92		"	" bot. "
7+97				29 18		"	" W/4
8+05.92				29 30		int. 12' off.	line & ℄ Royal Ave.
fd.		"X" sec.'s disc.			W. along 12' off. line		P-15
B.M. S.D. 1466				31 58	B.M. S.D. 1466 EL. 31.58 F.B. 2772-8		
					Royal Blvd. & 209th St. S.W. Cor.		
					bt. 5. in cb., 50' S. of S. end C.R.		

76-L-298 CE 307 2-63

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Profile Notes Red ____ Plotted ____ Job No. 6268.50 Division No. 11
No. ____ X-Sec. ____ Date ____ Date ____ Survey of Kenwood Ave. S.D.
Notes Chkd. ____ Checked ____ Survey by Engineer Notes Faulger Date 2-6-67
No. ____ Date ____ Date ____ Map No. ____ Inserted Card Date ____

F.B. 2772 Pg. 57

STATION	B. S.	H. I.	F. S.	ELEV.		
Ed. BM S.D. 1467				24 62	S.D. 1467, El. 24.618 - P-8 New Hampshire Ave. ± 500' ± So. of Torrance Blvd. at N. P/L of No. #20913 Bk. S. in conc. S.D. Hd. wall, 2' S. of N. end H-wall.	
	1+00 W.	= 1+00	S. int		℄ line & 3' offset line S. P-17	
					Lt. ℄ S.	℄ line Rt. ℄ N.
1+00 W.				24 3		" " Top bnk.
1+25				13 7		" " bot "
				25 2		33° Top bnk.
1+50				13 5		℄ line bot. "
2+00				19 2		" "
				24 0		7°
				25 3		20°
				13 0	15° bot. bnk	
				12 3	50°	
2+25				21 1		℄ line bnk.
				24 6		6° Top bnk.
				12 7	20° bot. bnk.	
2+65°				13 0		℄ line bnk.
				23 0	19°	

76-L-298 CE 307 2-63

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F.B. 2772 Pg. 58 | Job No. 6268.50 | Division No. 11 | Notes Red | Plotted | Profile
Survey of Kenwood Ave S.D. | Date | Date | No. | X-Sec.
Survey by Fuhrish Notes Fonkyex | Notes Chkd. | Checked | No.
Indexed C.J. GALLI | Date | Date

STATION	B.S.	H.I.	F.S.	ELEV.	Lt. & N'ly		line	Rt. & S'ly
2+95				155		℄	line	bot fill
3+00				183		〃	〃	
				241			35°	Top brk.
				186	15° edge fill			
				127	25° bot 〃			
				120	50°			
3+11				255		℄	line	Top fill
3+18.65				254				
3+18.65	Sta. & Pt. @ int. ℄ line & 10' offset line							
	cont'd	West			Lt. & S.		10' offset line	Pg. 17 Rt. & N
3+18.6				254		off.	line	
				214			23° brk.	
				245			34° Top brk.	
				257	17° Top fill			
				150	40° bot. fill			
				155	80° Top ditch			
				120	85° bot 〃			
4+00				257		off.	line	
				261			10' P/L.	
				261	28° Top fill			
				135	55° bot 〃			

76-L-298 CE 307 2-63

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Profile Notes Red ____ Plotted ____ Job No. L2268.50 Division No. 11
No. X-Sec. ____ Date ____ Date ____ Survey of Kenwood Ave. SD.
Notes Chkd. ____ Checked ____ Survey by English Notes Faulkey Date 8-67
Date ____ Date ____ Map No. ____ Traverse By Cal. Surv. Co.

F.B. 2772 Pg. 59

STATION	B. S.	H. I.	F. S.	ELEV.	Lt. & S.	10' offset line	Rt. & N.
4+00				128	60' bk K.		
				129	100' "		
T.P.							
5+00				2736		off. line	
				274		10' P/L	
				267	25' Top Fill		
				136	47' bot. "		
				125	75' F.L.		
6+00				285		off. line	
				297		10' P/L	
				282	48' Top Fill		
				135	70' bot "		
				133	95' F.L.		
				141	100' bk K.		
7+00				293		off. line	
				300		10' P/L	
				282	43' Top Fill		
				160	60' bot. "		
				143	75' bk K.		
				135	100' F.L.		
7+40'				290		off. line	
				300		10' P/L	

76-L-298 CE 307 2-63

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F.B. 2772 Pg. 80 — Profile No. ____ — X-Sec. No. ____

Survey of Kenwood Ave. S.D. — Job No. 6249.50 — Division No. 11 — Notes Red ____ — Plotted ____

Survey by English Notes Edgar — Notes Chkd. ____ — Date ____ — Date ____

Indexed C.J. GALLI — Date ____ — Checked ____ — Date ____

STATION	B.S.	H.I.	F.S.	ELEV.	Lt. & S.	10' offset	Rt. & N.
7+40 ±				284	34 ±	Top fill	
				225	43 ±	bnk "	
				180	81 ±	" "	
				140	88 ±	bot "	
				137	98 ±	F.L. ditch	
7+50 ±				142	103 ±	bot fill @ 36" Dia. pipe	
7+68 ±				294	30 ±	Top & Pt. fill	
				292	60 ±	" "	
				284	103 ±	" "	
7+89 3				3062		off. line	sdk. conc. dr.
8+01 1				2983		" "	Top cb. & gut
8+10 3				3011		" "	w/4 Pav.
8+19 25				3024		" "	int. "
8+19 25 N = 1400 S. int. 10' off. line of Royal Ave. — Pg. 15							
"X" Sec.'s discont'd. W. along 10' off. line.							
Begin S. along Royal Ave. — Pg. 15							
					Lt. & E.	& Royal	Rt. & W.
0+35 ±				3154		&	
				3147		9 ±	w/4
				3107		18 ±	gut
				3168		18 ±	Tp cb.

76-L-298 CE 307 2-63

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Profile Notes Red ____ Plotted ____ Job No. 6268.50 Division No. 11 F.B. 2732 Pg. 11
No. ____ Date ____ Date ____ Survey of Kenwood Ave. S.D.
X-Sec. ____ Notes Chkd. ____ Checked ____ Survey by English Notes Followed to 9-67
Inv. ____ Date ____ Map No. ____ Indexed ____ Card ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	Lt. & E,	℄ Royal	Rt. & N.
0+35 ±				31.32	9± w/A		
				31.00	18± gut.		
				31.60	18± T. ob.		
0+95 ±				30.35		℄ S.M.H. Rim.	
		–	6.82	23.53	Inv. 8" Dia. inlet S.	Rod 6.15 / Dia. 0.67 / Meas. 6.82	R. 6.20 / D. 0.67 / M. 6.87
		–	6.87	23.48	Inv. 8" " outlet N.		
1+35 ±				29.50		℄	
				29.31		9± w/A	
				28.97		18± gut	
				29.58		18± T. ob.	
				29.40	9± w/A		
				29.00	18± gut.		
				29.63	18± T. ob.		
1+75 ±				28.92		℄	
				28.80		9± w/A	
				28.62		14± edge conc. apron	
				28.29		18± gut	
				28.99		18± T. ob.	
				28.85	9± w/A		
				28.60	14± edge conc. apron		
				28.35	18± gut.		

76-L-298 CE 307 2-63

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F. B. 2772 V Pg. 62 | Job No. 6268.50 Division No. 11 | Notes Red ____ Plotted ____ Profile ____
Survey of Kenwood Ave S. D. | Date ____ Date ____ No. ____ X-Sec. ____
Survey by English Notes Fouldger | Notes Chkd. ____ Checked ____ No. ____
Indexed C. J. GALLI Date ____ Date ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	Lt. & E.	℄ Royal Rt. & W.
1+75 ±				29 00	18' ± T. cb.	
1+85 ±				28 80		℄
				28 68		9° W/A
				28 56		14° edge conc. apron
				27 90		18' gut @ ctr. C.B.
				28 90		18' T. cb. " " "
		- 7.00		21 90		18' inv. 21" Dia. outlet P.
				28 75	9° W/A	
				28 52	14° edge conc. apron	
				27 82	18' gut. @ ctr. C.B.	
				28 87	18' T. cb. " " "	
		- 7.30		21 57	18' inv. 21" Dia. inlet P. W.	
		- 7.42		21 45	21° inv. 21" " out. P. E.	
1+95 ±				28 78		℄
				28 62		9° W/A
				28 52		14 ± edge conc. apron
				28 10		18' gut
				28 92		18' T. cb.
				28 66	9° W/A	
				28 49	14 ± edge conc. apron	
				27 95	18' gut	
				28 85	18' T. cb.	

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Profile Notes Red ____ Plotted ____ Job No. 6268.50 Division No. 11 F.B. 2772 Pg. 63
No. ____ Date ____ Date ____ Survey of Kenwood Ave. S.D.
X-Sec. ____ Notes Chkd. ____ Checked ____ Survey by English Notes Dwg. Date 9-67
Date ____ Date ____ Map No. ____ Indexed ____ Cad. Card ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	Lt. of E.	℄ Royal	Rt. of W.
2+35 ±				28 68		℄	
				28 48		9°	W/4
				28 33		18'	gut
				28 90		18'	T. cb.
				28 53	9° W/4		
				28 23	18' gut		
				28 78	18' T. cb.		
3+35				30 13		℄	
				30 00		9°	W/4
				29 64		18'	gut
				30 22		18'	T.C.
				29 99	9° W/4		
				29 77	18' gut.		
				30 27	18' T.C.		
4+42 ±				31 67		℄	S.M.H. Rim
		-	7.32 =	24 35	Inv. 8" dia. outlet N.		Rod 6.65 Dia. 0.67 Meas. 7.32

End of "X" secs. South along Royal Ave. - Pg. 15

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F.B. 2772 Pg. 64 | Job No. 6268.50 Division No. 11 Notes Red ____ Plotted ____ Profile ____
Survey of Kenwood Ave. S.D. Date ____ Date ____ No. ____ X-Sec. ____
Survey by English Notes Dwg. 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.	Lt. & E. 12' off.	line Rt. & N.
Continue "X" Sec.s West along 12' offset line - Pg. 15						
8+05.92				2931	int. off.	line & & Royal
8+14.9				2912	"	" W4
8+24.0				2878	"	" gut.
				2884	"	" T. Cb.
8+35.8				2970	"	" bck. conc. Dr.
9+00				306	"	" brk.
				287		21° brk.
				277		100° brk. Top fill
				328	12° P/L	
10+00				335	off.	line
				330		15° brk.
				304		22° "
				282		110' " Top fill & Pt.
				357	12° P/L.	
10+50°				340	off.	line Brk. Top fill
				288		83° " " " & Pt.
				355	12° P/L.	
10+75°				165		15° BRK. bot. fill & Pt.
				146		83° " " " " "
T.P.				2875	T.P.	

76-L-296 CE 307 2-63

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Do not extend notes this side of this line.

Profile ' Notes Red ____ Plotted ____ Job No. 62685.50 Division No. 11
No. X-Sec. Date ____ Date ____ Survey of Kenwood Ave. S.D.
No. ____ Notes Chk'd. ____ Checked ____ Survey by Eagle Notes Foulger Date 9-67
Date ____ Date ____ Map No. ____ Indexed C.J. Gallo Date ____

F.B. 2772 Pg. 65

STATION	B. S.	H. I.	F. S.	ELEV.	Lt. & S.	12' off.	line Rt. & N.
11+00				243		off.	line
				180			bot fill brk.
				160			"
				144			"
				140			100'±
				350	12'± P/L		
12+00				194		off.	line brk.
				155			10'± bot brk.
				147			37'± "
				140			100'±
				270	12'± P/L		
T.P.				3131	T.P.		
12+35				252		off	line brk.
				163			20'± bot brk. & Rt.
				320	12'± P/L.		
12+60				330		off.	line Top brk.
				164			30'± bot "
				340	12'± P/L		
12+75				360		off.	line Top brk
				167			30'± bot "
				360	12'± P/L		

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F.B. 2772 Pg. 66 | Job No. 6268.50 Division No. 11 | Notes Red ____ Plotted ____ | Profile ____
Survey of Kenwood Ave. S.D. | Date ____ Date ____ | No. ____ X-Sec. ____
Survey by English Notes Mc Cluney | Notes Chkd. ____ Checked ____ | No. ____
Indexed C.J. GALLI Date ____ Date ____ Date ____

STATION	B.S.	H.I.	F.S.	ELEV.	Lt. & S. 12' off.	line Rt. & N.
13+18				185	off.	line bot. brk.
				175		50°
				170		100°
				194	12° P/L. bot. brk. & Pt.	
13+70				233	off.	line brk.
				250	12° P/L	
14+04.38				327	int. 12' off. line W. & 2.34' off. line No.	
	Cont'd. No. along 2.34' offset line. - Pg. 18					
					Lt. & W. 2.34 off.	line Rt. & E.
14+10±				317		2.5 inv. 18" D. C.I. out. P.
15+00				330	off.	line
				215		25° bot. brk.
				150		85° "
				140		125°
				360	2.3° P/L	
16+00				333	off.	line brk.
				185		30° bot brk. & Pt.
				147		70° brk.
				350	2.3° P/L.	
16+46				344	off.	line brk & Pt.
				165		25° bot. brk. & Pt.

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STATION	B. S.	H. I.	F. S.	ELEV.	Lt. & W. 2.34' off.	line Rt. & E
16+46				360	3°: bvk. & Pt.	
17+00				225		off. line
				170		12°: bot. bvk.
				157		48°: F.L.
				320	15°: Top bvk.	
17+17				190		off line bvk.
~~17+40~~				~~180~~		
17+44°				160		13°: bot bvk.
				160		20°: F.L.
				162		25°: bot bvk. & Pt.
				200	17°: bot. bvk.	
17+58				158		off. line bvk.
17+65				158		off. line F.L.
17+80				163		" " bot bvk.
18+00 T.P.				2216		off. line
				170	11°: bot bvk. & Pt.	
				163	16°: F.L.	
				165	25°: bot. bvk.	
18+21.42				272		off. line

18+21.42 = 14+92.31 int. 2.34' offset line & Transit line P-19.

"X" Secs. discont'd N. along 2.34' offset line

Profile Notes Red Plotted
No. X-Sec. Date Date Survey of Kenwood Ave. S.D. Job No. 6268.50 Division No. 11
No. Date Notes Chkd. Checked Survey by English Notes Foulkes Date 9-67
No. Date Map No. Traced Grid Coord. Date

F.B. 2772 Pg. 67

76-L-298 CE 307 2-63

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F.B. 2772 Pg. 68 | Job No. 6268.50 | Division No. 11 | Notes Red | Plotted | Profile
Survey of Kenwood Ave. S.D. | Date | No. | X-Sec.
Survey by English | Notes Foulger | Date | Notes Ckd. | Checked | No.
Indexed C.J. GALLI | Date | Date | Date

STATION	B.S.	H.I.	F.S.	ELEV.		
B.M. S.D. 1466				31 58	B.M. S.D. 1466 Elv. 31.58 P-8	
"X"	Sec's.	cont'd.	N.	along	10' offset line P-15	
8+19.25	Int.	10' offset	line	#	℄ Royal Ave.	
					Lt. ℄ S.	10' off. line Rt. ℄ N.
8+19.25				30 27		off. line
8+28.3				30 13		" " W/4
8+37.4				29 72		" " gut.
				29 79		" " T. cb.
8+49.3				30 65		" " bck. conc. Dr.
8+76 ±				32 7		" " Tp. brk.
				33 2		10° P/L.
				30 4	5° bot. brk.	
				29 1	53° Top " & fill & Pf.	
				28 5	87° " " " " " "	
8+95 ±				15 41	67 ± inv. 36" D. C.I. S.D. pipe inlet	
9+00				32 5		off. line brk.
				33 0		10° P/L.
				29 7	5° bot brk.	
				29 4	33° Top " & fill	
				15 7	55° bot. " " "	
				15 5	66° FL. ditch	

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Profile Notes Red ____ Plotted ____ Job No. 6268.50 Division No. 11
No. X-Sec. ____ Date ____ Date ____ Survey of Kenwood Ave. S. B.
No. ____ Notes Chkd. ____ Checked ____ Survey by Engish Notes Fowler Date 9-67
No. ____ Date ____ Date ____ Map No. ____ Traced ____ Cal. Coord. ____

F.B. 27721 Pg. 69

STATION	B. S.	H. I.	F. S.	ELEV.	Lt. $5 10' off. line Rt. $N.
9+00				15 7	73° bot. brk. & fill
10+00				31 2	off. line
				33 4	10° P/L.
				30 0	3° brk.
				29 7	21° Top brk & fill & Pt.
				19 7	40° bot. brk & fill " "
				14 5	50° F.L. ditch
10+06	int. 10' off. line & ℄ line			14 8	57° bot. brk. & fill
					~~Lt. $5~~ Transit line ~~Rt. N'ly~~
10+31				33 2	line Top brk & fill & Pt.
				33 5	10°
				13 7	35° bot. brk. & fill & Pt.
				13 6	40° F.L.
				13 8	51° bot. brk & fill
11+00				33 2	℄ line
				34 0	10°
				33 1	15° Top brk. & fill & Pt.
				14 2	45° bot. " " " " "
				14 0	70° "
12+00				33 1	℄ line Top brk. & fill
				33 6	10°
				14 8	32° bot. brk & fill

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F.B. 2772 Pg. 70 Job No. 6260.50 Division No. 11 Notes Red Plotted Profile
Survey of Kenwood Ave. S.D. Date Date No. X-Sec.
Survey by English Notes Fowler Notes Chkd. Checked
Indexed C. J. GALLI Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Lt. & S.	℄	line Rt. & N.
12+00				145	100'		
13+00				336		℄	line
				336			10°
				335	8° Top brk & fill		
				164	43° bot. " " "		
				160	70°		
T.P. 14+00				3309		℄	line
				330			10°
				327	10° Top brk & fill		
				160	44° bot " " "		
				158	55° F.L.		
14+60				313		℄	line
				330			10°
				306	8° Top brk. & fill		
				161	35° bot " " "		
14+85				286		℄	line brk. Top fill.
				326			10° brk.
14+92.31				272	int. Transit line		℄ 234 offset line
	End of "X" Sec's.			along	Transit line N'ly.		P-19
T.P.				2892	T.P.		
T.P.				2216	T.P.		

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Profile Notes Red Plotted Job No. 62668-50 Division No. 11
No. X-Sec. Date Date Survey of Kenwood Ave. S.D.
No. Notes Chkd. Checked Survey by English Notes Equipt/Date 9-62
Date Date Map No. Entered C.A.+ Ckd.++ Date

F.B. 2772 Pg. 71

STATION	B. S.	H. I.	F. S.	ELEV.	Lt. & W. 2.34 offset	line	Rt. & E
14+92.31	= 18+21.42	eq. at.		Cont'd.	No. along 2.34' offset	line	P-19
15+00				28 3		off. line	
				35 0		11% Top brk & fill	
				17 4	17° bot brk & fill		
				17 6	37° " " "		
				29 0	48° Top " " "		
15+75°				27 3		off. line	
				33 2		8% Top brk & fill	± Pt.
				17 2	13° bot. brk & fill	± Pt.	
				17 3	33° " " " "		
				27 0	44° Top " " "		
15+85°				17 2	12° bot. brk & fill ± Pt.		± Pt.
15+90°				33 0		15% Top brk & fill	
				33 7		35% " " " " & Pt.	
16+00				17 5		off. line	
				17 3	31° bot. brk. & fill ± Pt.		
				24 5	38° Top " " " ± Pt.		
16+08				17 5		5% bot brk & fill ± Pt.	
				20 5		15% " " " " "	
				34 0		39% Top " " " "	
16+20				18 0		off. line begin d. tch	

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F.B. 2772 Pg. 72 | Job No. 6269.50 Division No. 11 Notes Red. Plotted Profile
Survey of Kenwood Ave. S.D. Date Date No. X-Sec.
Survey by Faulk Notes Folger Notes Chkd. Checked No.
Indexed C. J. GALLI Date Date

STATION	B.S.	H.I.	F.S.	ELEV.	Lt. & W. 2.34' offset	line Rt. & E
16+20				178	5° brk. ditch	
				164	8° brk. "	
				163	12° "	
				187	19°	
				205	30°	
17+00				178	off.	line
				185		15° brk. bot Fill
				340		33° " Top "
				178	5° brk.	
				173	7°	
				174	10°	
				205	17°	
				203	30°	
17+62				182	off.	line
				191		9° bot. brk. & 5,11 * Pt.
				310		Top " " " " "
18+00				188	5° brk. Top ditch	
				181	8° " bot "	
				181	13° " " "	
				223	19° " top "	
				223	30°	

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Profile Notes Red ____ Plotted ____ Job No. 6268.50 Division No. 11 F.B. 2772 Pg. 73
No. ____ Date ____ Date ____ Survey of Kenwood Ave. S.D.
X-Sec. ____ Date ____ Checked ____ Survey by English Notes Faulker Date 2-67
No. ____ Date ____ Map No. ____ Traced ____ Checked ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	Lt. & W. 2.34' offset	line Rt. & E.
18+10				19 6	off	line brk. bot. fill 4 Pt.
				29 2		23° " Top " " "
				18 0	2° brk Top ditch	
				17 5	5° " bot "	
				17 6	11° " " "	
				21 2	15° " Top "	
				22 0	30°	
T.P.				19 80	T.P.	
18+85°				20 8	off	line bot. Brk.
				31 5		16° Top " fill
				20 6	5° brk Top ditch	
				18 4	6° " bot "	
				18 4	13° " " " 4 Pt.	
18+91				22 0	5° " Top "	
				18 5	6° " bot " 4 Pt.	
18+97				23 3	off	line brk.
				26 5		10° brk. 4 pt. fill
				22 8	5° brk. Top ditch 4 Pt.	
19+06				25 7	off	line brk.
19+26.91				25 97	Int. 2.34 off line & E Torrance Blvd. Sta. 20	
		End of "X" Sec's. 2/04/68 2.34' off line Mp.				

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F.B. 2772 Pg. 74 | Job No. 6268.50 Division No. 11 | Notes Red ____ Plotted ____ Profile ____
Survey of Kenwood Ave. S.D. | Date ____ Date ____ No. ____
Survey by English Notes Fougeux | Notes Chkd ____ Checked ____ X-Sec. ____
Indexed C.J. GALLI | Date ____ Date ____ No. ____

STATION	B. S.	H. I.	F. S.	ELEV.		℄ Torrance Blvd.
Fd. B.M. S.D. 1465				27 64	S.D. 1465, e/= 27.642	Pg. 7
19+26.91 W. = 1+00 E. Pg 43				25 97		℄
1+19 ± E.				26 62		℄
				26 48		10 R. W/4
				26 32		16 " e.c.
				25 76		20 " b.c. } C.B.
				26 75		" " t.c. }
				25 25		21 " f.l. 18" S.D. pipe C.B.
				26 50	9 ± L. W/4	
				26 35	9 " e.p.	
				26 1	30 " P.L.	
1+56 E.				28 00	S.M.H. rim	℄
		—	12.27	15 73	F.L. 8" In. W.	R. + D. = M. 11.60 + .67 = 12.27
				28 19		℄
1+60 E.				27 92		10 R W/4
				27 52		18 " e.g.
				27 33		20 " b.c.
				27 44		20 " t.c.
				28 06	4 ± L.	
				27 83	9 " Typ.	
				28 2	30 "	

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Profile Notes Red ____ Plotted ____ Job No. 6268.50 Division No. 11
No. ____ Date ____ Date ____ Survey of Kenwood Ave. S.D. F.B. 2772 Pg. 75
X-Sec. Notes Chkd. ____ Checked ____ Survey by English Notes Ed. Date 9-67
No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.		℄ Torrance Blvd.
2+60 E.				31 39		℄
				31 17		10 R W/4
				30 60		18 " c.g.
				30 51		20 " f.l.
				31 25	5 L. W/4	
				31 13	10 L. Brk.	
19+47 W.				25 47		℄ - Pg. 43
				25 28		45 R. W/4
				25 12		9 3/4 " c.p.
				24 7		30 " P.L.
				25 31	10 L. W/4	
				24 56	20 " b.c.	P.M. ab.
				25 21	20 " t.c.	
19+94 8/ W.				24 40	S.M.H. rim	5 3/ R.
			- 8.52	15 88	F.L. 8" Out. E.	7.85 + .67 = 8.52
			- 8.30	16 10	" 8" In. N.	7.63 + .67 = 8.30
			- 8.67	15 73	" 8" " W.	8.00 + .67 = 8.67
20+16 1/ W.				21 14	28 5/ L.	Top conc. H-Wall
			- 5.50	15 64	" "	F.L. 36" S.D. Out. pipe

76-L-298 CE 307 2-63

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Do not extend notes this side of this line.

F.B. 2772 1/Pg. 76 — Job No. 6268.50 — Division No. 11 — Notes Red ____ Plotted ____ Profile ____
Survey of Kenwood Ave. Ed. SD — Date ____ Date ____ No. ____ X-Sec. ____
Survey by Engrs. & Notes ____ — Notes Chkd. ____ Checked ____ No. ____
Indexed C. J. GALLI Date ____ Date ____

STATION	B.S.	H.I.	F.S.	ELEV.		℄ Torrance Blvd.
20+19.08 N. = 1+00 W., Pg. 43				24 35		℄
				24 20		5 R W/4
				24 12		10 " pv.
				24 17	9 L. W/4	
				23 78	18 " e.p.	
1+00.6 W.				17 01	33 8/10 L.	F.L. 30" S.D. Out. Pipe.
1+39.5 W.				24 00	S.M.H. rim	5' R.
			- 7.40	16 60	F.L. 8" In. W.	6.93 + .67 = 7.60
			- 7.60	16 40	" " Out. E.	6.93 + .67 = 7.60
					@ bot. M.H., a drop Outlet E. (unable to meas.)	
1+60 W.				24 20		℄
				24 05		5 R W/4
				22 68		10 " e.p.
				23 3		30 " P.L.
				24 10	5 7/10 L W/4	
				23 71	11 5/10 " e.p.	
				23 6	30 " P.L. BVK.	
2+00 W.				24 35		℄
				24 18		5 R
				23 72		10 " Typ.
				23 4		30 "

76-L-298 CE 307 2-63

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Profile Notes Red ____ Plotted ____ Job No. 2268.50 Division No. 11 F.B. 2772 V Pg. 77
No. ____ Date ____ Date ____ Survey of Kenwood Ave. S.D.
X-Sec. ____ Notes Chk'd. ____ Checked ____ Survey by English Notes Ed. Date 9-67
No. ____ Date ____ Date ____ Map No. ____ Entered C.J. Calvi Date ____

STATION	B. S.	H. I.	F. S.	ELEV.		
						℄ Torrance
2+00 W.				2431	5Z L.	W/4
				2402	11 5 "	e.p.
				2388	16 "	Brk.
				2477	25 "	"
				2488	30 "	P.L.
3+00 W.				2610		℄
				2593		5 R
				2552		10 " Typ.
				2477		30 "
				2603	5Z L.	
				2576	11 5 "	
				2555	16 "	Typ.
				3155	25 "	
				3220	30 "	
3+64 5 W.				2765	S.M.H. rim	5' R.
		-8.40		1925	F.L. 8" In. W.	7.73+.67 = 8.40
		-8.50		1915	" 8" Out. E.	7.83+.67 = 8.50
20+60 N.				2310		℄ Kenwood
				2324		15° R W/4
				2294		29Z " b.c. } P.M.
				2312		29Z " t.c. } ℄ b.

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F.B. V 2772 Pg. 78 | 62 68.50 | Division No. 11 | Notes Red | Plotted | Profile
Survey of Kenwood Ave. S.D. | Job No. | Date | No. | X-Sec.
Survey by English Notes Ed. | | Date | Notes Chkd. | Checked | No.
Indexed C.J. GALLI | | Date | Date | Date

STATION	B.S.	H.I.	F.S.	ELEV.		℄ Kenwood
20+60 N.				2295	7.5 L. W/f	
				2275	15.3 " b.c. } P.M.	
				2338	15.3 " t.c. } cb.	
20+80.5				1765	34.3 L. F.L. 30" S.D. In. pipe	
20+83.5				1718	30' L. " 36" " " "	
21+00				2217		℄ simi-tan
				2217		4° R. cr.
				2224		14 " W/f
				2197		22.2 " e.g.
				2178		24.2 " b.c.
				2244		24.2 " t.c.
				2198	14.9 L. e.g.	
				2180	16.9 " b.c.	
				2244	16.9 " t.c.	
22+00				2122		S.-T.
				2130		10° R. cr.
				2129		20° "
				2115		28.3 "
				2097		30.3 " Typ.
				2163		30.3 "

76-L.298 CE 307 2-63

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Profile Notes Red ____ Plotted ____ Job No. 6268.50 Division No. 11 F.B. 2772 Pg. 79
No. X-Sec. Date Date Survey of Kenwood Ave. S.D.
No. Notes Chkd. Checked Survey by Eagles Notes Ed. Date 9-67
No. Date Map No. Traversed C.L. GALLI Date

STATION	B. S.	H. I.	F. S.	ELEV.			
							℄ Kenwood
22+00				21.16	8°	L	q.g.
				20.95	10°	"	b.c.
				21.07	10°	"	t.c. (dep)
22+18.08 N. = 1+00 W.				21.04			℄ Int. - Pg. 44
1+29.5				21.3	T.B.		℄ Alley
				18.58	9½	L. F.L. "	S.D. Out. pipe.
1+37				18.6	B.B.		℄ Alley
1+50				19.0			℄
				19.2			3° R B.B.
				21.0			7½ " T.B.
				19.1	3°	L B.B.	
				19.9	7½	" T.B.	
2+00				19.2			℄ Alley
				19.4			2° R B.B.
				21.7			7½ " T.B.
				19.3	4	L B.B.	
				20.5	7½	" T.B.	
3+00				19.7			℄ Alley
				20.0			1° R. B.B.
				22.2			7½ R. T.B.

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F.B. V 2772 Pg. 80 | Job No. 6268.50 | Division No. 11 | Notes Red ____ Plotted ____ Profile
Survey of Kenwood Ave. S.D. Ed. | Date ____ Date ____ No. ____ X-Sec.
Survey by English Notes | Notes Chkd. ____ Checked ____ No.
Indexed C. J. GALLI Date ____ Date ____ Date ____

STATION	B.S.	H.I.	F.S.	ELEV.		℄ Kenwood
3+00				20 0	5° L. BB.	
				21 6	7½ L. T.B.	
3+30.6				24 90	T. conc. H-Wall.	℄ Alley
				18 23	F.L. 48" S.D. Out. pipe.	℄ "
22+23⅔ N.				21 00		℄ Kenwood
				21 28		11 R cr.
				21 21		21 R W/℄
				21 04		29⅓ " e.g.
				20 67		31⅓ " b.c. } C.B.
				21 52		" " t.c. } C.B.
		-2.80		18 72	F.L. 15" S.D. Out. pipe	" "
22+26⅝ N.				20 95		℄
				20 78	L. e.g.	
				20 47	8⅓ " b.c. } C.B.	
				21 37	" " t.c. } C.B.	
		-2.75		18 62	" " F.L. 15"	S.D. In. pipe.
		-2.80		18 57	12⅔ " " 18"	" Out. " .
22+36 N.				21 00		S.-T.
				21 27		12° R cr.
				21 19		22° " W/℄
				21 00		30⅝ " e.g.

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Profile No. ____ Notes Red ____ Plotted ____
X-Sec. No. ____ Date ____ Date ____
Notes Chkd. ____ Checked ____ Job No. 2268.50 Division No. 11
Date ____ Date ____ Survey of Kenwood Ave. S.D.
Map No. ____ Indexed ____ Survey by English Notes Ed. Ave. 9-67
F.B. 2772 Pg. 81

STATION	B. S.	H. I.	F. S.	ELEV.		& Kenwood
22+36				2088		32 5/8 R b.c.
				2096		32 6/8 " t.c. (dep)
				2092	5 4/8 L e.g.	
				2071	7 4/8 " b.c.	
				2136	7 4/8 " t.c.	
22+76				2161	T.C.	S.-T.
				2095		0.1 R b.c.
				2118		2 R e.g.
				2126		10 5/8 R W/4
				2132		21 0/8 " c.r.
				2126		31 5/8 " W/4
				2114		39 8/8 " e.g.
				2095		41 8/8 " b.c.
				2165		41 8/8 " T.c.
23+26?				2143		30 5/8 S.MH. Rim
		- 4.47		1696	inv. 8" D. inlet N.	R 3.80 + 0.67 = 4.47
		- 4.55		1688	inv. 8" D. outlet S.	3.85 + 0.67 = 4.55
24+00				2136		4 0/8 R T.C. (dep)
				2130		4 0/8 " gut
				2149		6 0/8 " e.g.
				2156		15 7/8 " W/4
				2163		21 9/8 " c.r.
				2154		32 7/8 " W/4

76-L-298 CE 307 2-63

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F.B. 2772 PG. 82 | Job No. 6268.50 | Division No. 11 | Notes Red | Plotted | Profile
Survey of Kenwood Ave. S.D. | Date | Date | No. | X-Sec.
Survey by Eagle & Notes Ed. | Notes Chkd. | Checked | No.
Indexed C.J. GALLI | Date | Date | Date

STATION	B.S.	H.I.	F.S.	ELEV.		
						℄ Kenwood
				2135		45° ℞ e.g.
				2112		47° " gut
				2180		47° " T.C.
T.P.				2193	T.P.	
*25+00				2202		℄
				2202		5° ex.
				2176		15° W/A
				2162		23 3/4 e.g.
				2137		25 3/4 gut
				2150		25 3/4 T.C. (dep)
				2186	13° e.g.	
				2164	15° gut	
				2174	15° T.C.	
26+04				2245		Semi Tan.
				2213		10 5/8 W/A
				2136		18 5/8 e.g.
				2163		20 5/8 gut
				2233		20 5/8 T.C.
				2243	9 5/8 W/A	
				2241	17 5/8 e.g.	
				2219	19 5/8 gut.	

76-L-298 CE 307 2-63

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STATION	B. S.	H. I.	F. S.	ELEV.		
						℄ Kenwood
26+00				22 28	19.5 T.C.	
26+44				22 63		℄ S-T.
				22 37		11° R W/4
				22 00		22° " e.g.
				21 82		24° " b.c.
				22 50		24° T.C.
				22 56	6.5 L.	
				22 48	13.' Typ.	
				22 32	15' "	
				22 98	15"	
26+99.48 N.				22 82		℄ Int.
26+99.48 N =	1+00 E.			℄ Int.	Kenwood Ave & Milton St.	
	"X" Sec's.			dis cont'd. N. along	Kenwood Ave	
fd. B.M. S.D. 1464				22 80	S.D. 1464, el = 22.799, Pg. 7, S.W. Cor, 40's.	
26+99.48 N = 1+00 E				22 82		℄ Int. Pg. 47
1+21 8 E.				22 20	e. c. g.	℄ Milton St.
1+24 8 E.				22 12	f. l. " "	℄ "
1+27 8 E.				22 23	e. " "	℄ "
1+60 E.				23 40		℄ "

Profile Notes Red Plotted Job No. 62668.50 Division No. 11 F.B. 2772 Pg. 83
No. X-Sec. Date Date Survey of Kenwood Ave. S.D.
Notes Chk'd. Checked Survey by English Notes Ed. Date 2-67
Date Date Map No. Inspector Cal. Chk'd. Date

76-L-298 CE 307 2-63

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F.B. 2772 Pg. 84 | Job No. 6268.50 | Division No. 11 | Notes Red. | Plotted | Profile
Survey of Kenwood Ave. S.D. | Date | Date | No.
Survey by Engle & Notes Ed. | Notes Chkd. | Checked | X-Sec.
Indexed C. J. GALLI | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.			℄ Milton St.
1+60 E.				23 59			10 R W/4
				23 70			18 " e.g.
				23 52			20 " b.c.
				24 15			" " t.c.
				23 46	10 L.		
				23 48	18 "	Typ.	
				23 32	20 "		
				23 95	20 "		
2+00 E.				25 28			℄
				25 30			10 R.
				25 23			18 "
				24 98			20 " Typ.
				25 63			20 "
				25 20	10 L.		
				25 15	18 "		
				24 95	20 "	Typ.	
				25 63	20 "		
3+00 E.				31 50			℄
				31 47			10 R
				31 40			18 "
				31 18			20 " Typ.
				31 23			20 " (dep)

76-L-298 CE 307 2-63

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Profile No. X-Sec. No. T.B.
Notes Red Date
Notes Chkd. Date
Checked Date
Plotted Date
Job No. 2268.50 Division No. 11
Survey of Kenwood Ave. S.D.
Survey by English Notes Ed. Date 9-67
Map No. Traced C.T. Date

STATION	B. S.	H. I.	F. S.	ELEV.	
					℄ Milton
3+00 E.				3150	℄
				3143	10 L.
				3146	18 "
				3128	20 " Typ.
				3197	20 "
27+00.06	W. = 1+00 N.			2282	℄ Int. Pg. 47
1+55 N.				2317	S.T. Kenwood
				2294	10 R
				2264	18 "
				2243	20 " Typ.
				2307	20 "
				2335	10 L.
				2319	18 "
				2298	20 " Typ.
				2366	20 "
1+95 N.				2356	S.T. Kenwood
				2332	9.5 R W/4
				2295	17.5 "
				2284	19.5 " Typ.
				2350	19.5 "
#2 T.P.				2590	T.P.

F.B. 2772 Pg. 85

76-L-298 CE 307 2-63

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F.B. 2772 / Pg. 86 | Job No. 6268.50 | Division No. 11 | Notes Red | Plotted | Profile
Survey of Kenwood Ave. S.D. Ed. | Date | No. | X-Sec.
Survey by English Notes | Date | Notes Chkd. | Checked | No.
Indexed C.T. GALLI | Date | Date | Date

STATION	B.S.	H.I.	F.S.	ELEV.		
						℄ Kenwood.
1+95 N.				23 70	10 2/5 L.	
				23 67	19 3/5 "	Typ.
				23 40	21 3/5 "	
				24 07	21 3/5 "	
2+45 5/5 N.				24 07	20' L. S.M.H. rim.	
		-6.00		18 07	F.L. 8" Out. S.	5.33+.67 = 6.00
2+95 N.		(P.I. = 2+45 1/2)		24 40		S.T. Kenwood
				24 24		9 5/5 W/A
				24 05		17 5/5
				23 86		19 5/5
				24 50		19 5/5
				24 40	10 5/5 W/A	
				24 53	18 5/5	
				24 12	20 5/5	
				24 82	20 5/5	
27+05.0 W.				22 74	S.M.H. rim	℄ Milton
			5.04	17 70	F.L. 8" Out. S.	4.37+.67 = 5.04
			5.01	17 73	" " In. N.	4.34+.67 = 5.01
			4.93	17 81	" " " W.	4.26+.67 = 4.93
T.P.				25 90	T.P.	

76-L-298 CE 307 2-63

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Profile Notes Red ____ Plotted ____ Job No. 6268.50 Division No. 11
No. ____ X-Sec. ____ Date ____ Date ____ Survey of Kenwood Ave. S.D.
No. ____ Notes Chkd. ____ Checked ____ Survey by English Notes Eng. Date 9-67
No. ____ Date ____ Date ____ Map No. ____ Initialed C.J. Cat. Date ____

F.B. 2772 V Pg. 87

STATION	B. S.	H. I.	F. S.	ELEV.				
								℄ Milton
27+12				2262	e. c. g.			℄
27+15				2253	f.l. " "			℄
27+18				2264	e. c. g.			℄
27+50				2375				℄
				2386				10 R w/℄
				2407				18 " e.g.
				2380				20 " b.c.
				2446				20 " t.c.
				2381	10 L.			
				2381	18 "			
				2365	20 "	Typ.		
				2432	20 "			
27+90				2602				℄
				2596				10 R
				2580				18 " Typ.
				2560				20 "
				2627				20 "
				2591	10 L.			
				2571	18 "			
				2552	20 "	Typ.		
				2617	20 "			

76-L-298 CE 307 2-63

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F.B. 2772 Pg. 88 | Job No. 6268.50 | Division No. 11 | Notes Red | Plotted | No. Profile
Survey of Kenwood Ave. Ext. | Date | Date | No. X-Sec.
Survey by English Notes | Notes Chkd. | Checked | No.
Indexed C. K GALLI | Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		℄ Milton
28+90				3261		℄
				3260		10 R w/f
				3263		18 " e.g.
				3243		20 " b.c.
				3310		20 " t.c.
				3251	10 L.	
				3233	18 "	
				3217	20 " Typ.	
				3226	20 " (dep)	
29+00				3315	S.M.H. rim	℄
		-9.77		2338	F.L. 8" In. W.	9.10 +.67 = 9.77
		-9.89		2349	" " Out E.	9.22 + " = 9.89
29+53				3578		℄
				3569		10 R
				3558		18 "
				3547		20 " Typ.
				3615		20 "
				3561	10 L.	
				3553	18 "	
				3532	20 " Typ.	
				3592	20 "	

76-L-298 CE 307 2-63

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Profile Notes Red ____ Plotted ____ Job No. 6268.50 Division No. 11
No. ____ Date ____ Date ____ Survey of Kenwood Ave. S.D. 9-67
X-Sec. ____ Notes Chkd. ____ Checked ____ Survey by English Notes Ed. Date ____
Date ____ Date ____ Map No. ____ Inspected ____ Date ____

F.B. 2772 Pg. 89

STATION	B. S.	H. I.	F. S.	ELEV.	
Fd. B.M. S.D. 1463				36 94	S.D. 1463, el=36.943, Pg. 7, SW. Cor., ctr.
29+97 6				37 30	J.C.M.H. rim
		- 10.19		27 11	F.L. 8" Out. E.
		- 10.14		27 16	" " In. W.
		- 9.90		27 40	" " " S.
30+02.52 W. = 1+00 S.				37 47	
1+16 S.				36 90	e. c. g.
1+19 S.				36 82	f.l. " "
1+21 S.				36 86	e. " "
1+55 S.				37 87	
				38 10	
				38 12	
				37 95	
				38 42	
				37 58	6 E L.
				37 27	11 "
				37 20	13 " Typ.
				37 69	13 "
4+46 3 S.				32 00	5 L. - Pg. 48
		-3.77		28 23	F.L. 8" Out. N.

℄ Milton

℄ Int. - pg. 48
℄ Mariposa
℄ "
℄ "
℄ "

6 5 R w/4
11 " e.g.
13 " b.c.
13 " t.c.

S.M.H. rim

3.10 + .67 = 3.77

Note: S.D. flow South from 1+85 along Mariposa Ave.

78-L-298 CE 307 2-63

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

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

Do not extend notes this side of this line.

B. 2772 Pg. 90 | Job No. 6268.50 | Division No. 11 | Notes Red ____ Plotted ____ Profile ____
Survey of Kenwood Ave. S.D. Ed. | Date ____ Date ____ No. ____ X-Sec. ____
Survey by English | Notes ____ | Notes Chkd. ____ Checked ____ No. ____
Indexed C. K. GALLI | Date ____ Date ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.				
								℄ Milton
30+50 W.				3862				℄
				3842				10 R W/4
				3825				18 " e.g.
				3806				20 " b.c.
				3823				20 " t.c. (dep)
				3835	10	L.	Typ.	
				3807	18	"		
				3788	20	"		
				3853	20	"		
30+90				3908				℄
				3902				10 R
				3877				18 "
				3853				20 " Typ.
				3917				20 "
				3901	10	L.		
				3874	18	"	Typ.	
				3858	20	"		
				3922	20	"		
31+10 ±				3932	S.M.H. rim			℄
		-7.69		3163	F.L. 8" Out. E.			7.02+.67 = 7.69

Drawing pursuant to
LOS ANGELES COUNTY ENGINEER
409 Los Angeles County Administrative Bldg.

NOTE: ARRANGEMENT OF COURSES ON THIS SHEET MUST BE SAME AS THOSE OF THE ORIGINAL SURVEY NOTES AND SAME AS FINAL MAP.

Do not extend notes this side of this line.

Profile No. Noted Plotted Job No. 6268.50 Division No. 11
Date Date Survey of Kenwood Ave. S.D.
Checked Surveyed by Enalick Notes Ed. Date 9-67
Date Map No. Indexed Date
F.B. 2772 pg

STATION	B. S.	H. I.	F. S.	ELEV.				
							℄ Milton	
32+09				40.20			℄	
				40.18			10 R	W/f
				40.05			20 "	b.c.
				40.70			20 "	t.c.
				40.15	10 L.			
				40.04	20 "	Typ.		
				40.04	20 "			
32+56								
				41.18	e. c.		℄	
32+68.01 = 1+00 N. & S.				41.11			℄ In. t.	Pg. 49
1+55 N.				41.13			℄ Normandie	
				41.18			12 R.	e.c.
				40.68			23 "	b.c.
				41.15			23 "	t.c.
				40.77	15 L.	W/f		
				40.22	28 "	e.g.		
				40.02	30 "	b.c.	Note: S.D. flow North	
				40.77	30 "	t.c.		
1+55 S.				40.82			℄ Normandie	
				40.51			15 R	
				39.97			28 "	Typ
				39.72			30 "	
				40.52			30 "	

1772 Map 12 | 12650 | Job No. | Division No. 11 | Notes Bkd | Plotted

Survey of Kenwood Ave. S.D. | Date | | Checked

Survey by English | Notes | Notes Chkd

Indexed C.J.GALLI | Date | Date | Date

		40 80	12	L. — t.c.
		40 14	23	" — b.c. Note: S.D. flow South
		40 75	23	" — t.c.
Fd. B.M. B.V. 3036		40 79	B.V. 3036, el = 40.792, Pg. 7, L & T. - L prod.	