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Survey of _____
JN _____ Tape _____ Std _____ °F
Surveyed by _____
Notes _____ Date _____
Indexed _____

F.B. 2933 Pg. _____

Page	Job	Description
		106th - 110th Street East 0095.22
5-78	Topo.	Loc. of improvements on 110th St. E. from Ave. S. to Ave. G.

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16f3098 CE#310 9/67

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Map No.	JN 0095.22 Tape 110 Std. 84 °F
Office Work	Surveyed by J. C. PIERCE
Checked	Notes PIERCE Date 10-27-61
Date	Indexed C. J. GALLI JUL 23 62

F. B. 2933 Pg. 5

J.N. 0095.22

106TH - 110TH STREET EAST

LOCATION OF IMPROVEMENTS

FROM : AVENUE S

TO : AVENUE G.

PIERCE
MENDONCA
TALBOT
HILL
VAN NESS

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76F3095 CE # 310 8-61

TO BOT PG 7

F. B. 2933 Pg. 6

EAST

110TH ST. RD, GRADED

AVE. S. GRADED RD.

46° 3+01 4 3" FRUIT
33 7 2+93 5 6" POPLAR
55 L 2+91 8 11" POPLAR
33 9 2+84 7 6" POPLAR
55° 2+73 2 12" POPLAR
38 4 2+73° 3" PINE
48 4 CONC. WALK
48 4
38 4 2+55 L 3" PINE
55 L 2+53 8 12" POPLAR
26 6 2+45 2 10" ELM
55 2 2+39 5 6" PINE
35 8 2+18 7 10" ELM
35 8 16 4 1+91 8 4" FRUIT 4" FRUIT
30°
31 6 1+81 4 12" PP
2+67°
2+63 5
1+84 4
39 2 1+57 4
32 4 1+35 3
31 8 1+46 8 GUY WIRE
33 L 0+77 6
10" T.P.
10" T.P.
19 1
33°
0+63 7
0+58 8
GUY WIRE
30" CHICKENWIRE FENCE
43 4
0+35 5
0+12 L
71 5
8 5
0+12°
3°
47 5
0+00.00 TO N. 7 INT. A.C.S. MON
SEE F.B. 2687-29, 72

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JN 0095.22 Tape 110 Std 84 °F
Surveyed by J.C. PIERCE
Notes PIERCE Date 10-27-61
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F. B. 2933 PG. 7

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6+57.5 C
5" LOCUST
6+48.6
5+82.5
5+64.0
5+50.8 HOSE BIB
3+86.4
3+64.2 7" T.P.

CYPRESS HEDGE

43.5
39.4
38.9
33.9
33.1
36.0
32.9

TO BOT. PG. 8

EAST

110TH ST.

GRADED ROAD

TO TOP PG 6

44.0
32.9
60.8
61.0
60.6
43.6
60.9
43.7
32.2
11.0
32.4
32.3
43.8
30.8
33.2
30.7
35.1
33.7

6+55.9
6+41.3
14" PP
6+27.0
10" ELM
6+03.4
10" ELM
5+71.6
10" ELM
5+53.8
5+47.8
12" ELM
5+45.2
4" CEDAR
5+43.3
PYRACANTHA
5+17.8
PYRACANTHA BUSH
5+06.2
2" ROSE BUSH
CYPRESS HEDGE
4+33.7
5' CHAIN LINK
4+24.6
4+23.1
14" P.P.
3+24.6
3+20.2
8" POPLAR
3+11.0
3" POPLAR

76F3095 CE # 310 3-61

TO BOT. PG. 9

F. B. 2933 PG. 8

5' HOG WIRE

10+80.9

10+77.3 — 6" ELM — 36.8

10+62.9 — 3" ELM — 36.7

10+35.2 — 7" ELM — 36.8

37.8

20.2 — 48.7 — 6" ELMS

10+25.4 — 8" T.P. — 33.8

10+14.1

10+07.2

9+91.7

9+84.2

9+72.5

9+69.9

9+65.1

GRADED ROAD

32.6

31.9

29.5

33.1

32.7

32.7

32.8

64.2

32.7

32.7

32.8

64.2

32.7

29.7

32.3

33.3

28.2

19.0

13.2

18.0

39.7

31.6

10+92.5 — 10" POPLAR

10+83.9 — 12" P.P.

4' HOG WIRE

10.8 — 13.1 — 10+80.4 — 6" ELM — 7" ELM — 7" ELM

10+61.6 — 8" ELM

10+41.7 — 7" ELM

10+34.0

10+33.0

10+23.5 — 8" ELM

10+15.0 — 8" ELM

23.9

6.2

5.7

16.2

9" ELM

1 STORY FRAME HOUSE

CEM. SLAB

19.2

9" ELM

9" ELM TREES

12.7 — 9.3 — 14.3

4' HOG WIRE F.N.

110 TH ST.

E.

7+47.0 — 7" T.P.

7+26.2 — FIRE HYD.

7+12.3

8+42.0 — 12" P.P.

AVE R-14

GRADED ROAD

6+81.9

7+12.3

UNIMPROVED RD

6+89.1

P.O.T. 6+94.60

& INT. A 2" I.P.

SEE F.B. 2687-73

6+77.3 — 11" P.P. — 18.7 — GUY WIRE

6+69.0

5' CHAIN LINK FENCE

TO TOP PG. 7

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Surveyed by J. C. PIERCE
Notes PIERCE Date 10-30-61
Indexed C. J. GALLI

F. B. 2933 PG. 9

TO BOT, PG. 10

ROAD

30 L — 12+05 O — 5' HOG WIRE

12+02 O — 10" ELM — 36 L — 28 O — 15" POPLAR 12+02 O

GRADED — 39 L — 8" ELM 12 3 — 11+98 L — 5 2 — 9" ELM

53 8 — 11+92 C — ½" HOSE BIB

54 2 — 11+90 E — 24 3

11+88 5 — 8" ELM — 36 5 — 28 9 — 11+86 O — 11" POPLAR — 5 O — 12 E

11+80 3 — 37 8 — ONE STORY STUCCO HOUSE

11+80 3 — 27 9 — 11+76 O — 27 9 — 15 S

5' HOG WIRE → — 28 2 — 11+72 2 — 10" POPLAR — 5 2

E. — 28 5 — 11+63 O — 9" POPLAR — 7 2 — 7 L

11+60 4 — 7" ELM — 36 8 — 28 6 — 11+52 4 — 9" POPLAR — 17 7

53 6 — 11+51 2

11+49 5 — 5" ELM — 36 6 — 47 3 — 11+46 2 — 9" ELM

28 6 — 11+24 3 — 12" POPLAR

11+37 L — 6" ELM — 36 7

11+17 9 — 6" ELM — 36 7 — 28 6 — 11+18 8 — 10" POPLAR

110TH ST. — 28 5 — 11+11 6 — 10" POPLAR — 38

31 8 — 11+11 3 — GUY WIRE

28 4 — 11+01 8 — 10" POPLAR

10+98 L — 5" ELM — 36 7

TO TOP PG. 8

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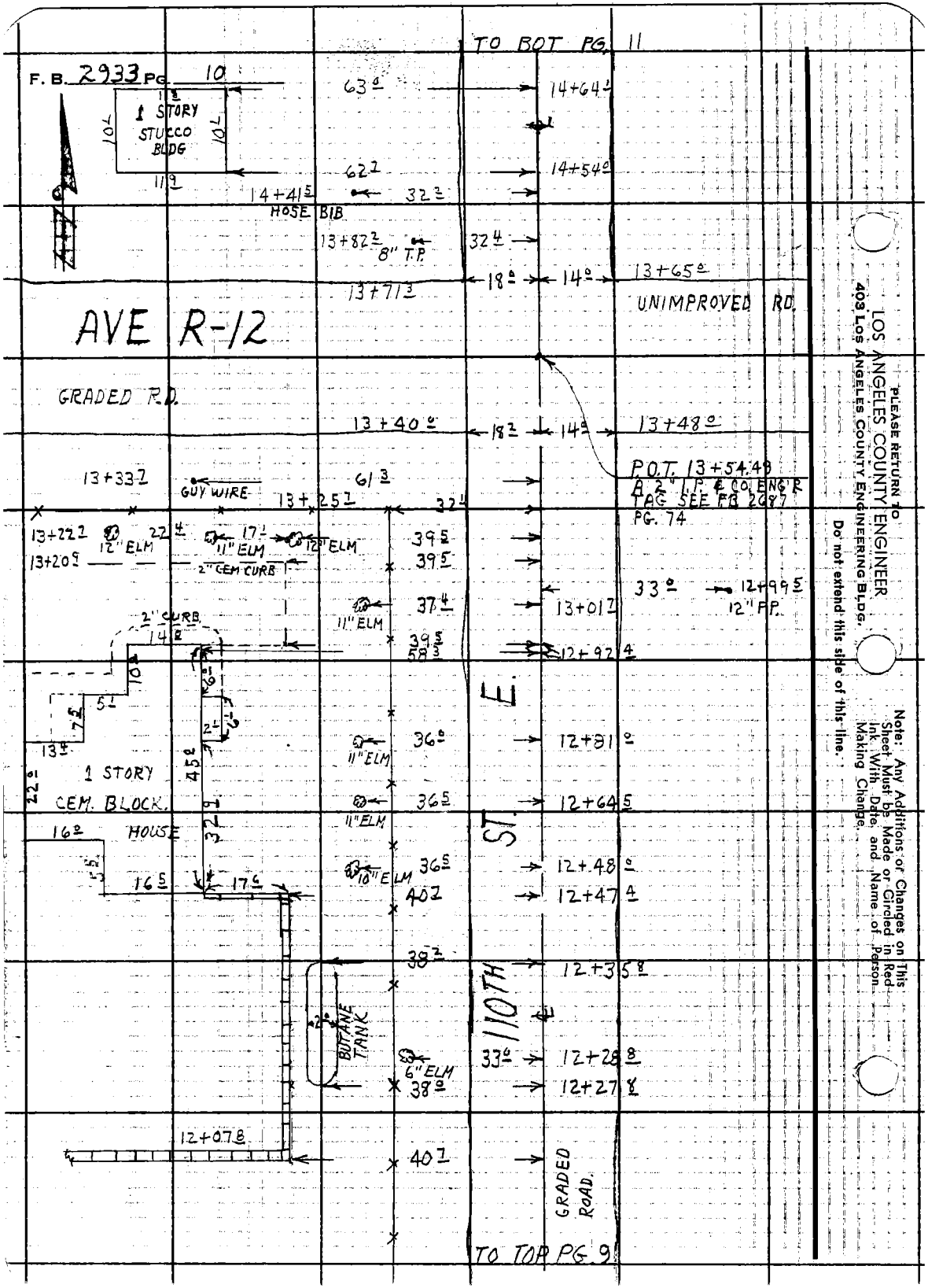
TO BOT PG. 11
F. B. 2933 Pg. 10
1 STORY STUCCO BLDG
10'
10'
11'
11'
63±
14+64±
62'
14+54±
14+41
32'
HOSE BIB
13+82'
8" T.P.
32'
13+65±
13+71'
18±
14±
UNIMPROVED RD.
AVE R-12
GRADED R.D.
13+40±
18'
14±
13+48±
P.O.T. 13+54.48
A. T. & S. F. R.R. CO. ENG'R
TAG SEE FB 2087
PG. 74
13+33'
GUY WIRE
61'
13+25'
32'
13+22'
12" ELM
22'
17'
11" ELM
12" ELM
13+20'
2" CEM CURB
39'
39'
33±
12+99'
12" P.P.
37'
11" ELM
13+01'
39'
58'
12+92'
2" CURB
14'
10'
5'
7'
13'
1 STORY
CEM. BLOCK
HOUSE
22±
45'
2'
6'
E.
36±
12+81±
11" ELM
36'
12+64'
11" ELM
16±
5'
16'
32'
36'
12+48±
10" ELM
17±
40'
12+47'
ST.
38'
12+35'
110TH
22±
BUTANE TANK
33±
12+28'
6" ELM
38±
12+27'
12+07'
40'
GRADED ROAD.
TO TOP PG. 9
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JN 0095.22 Tape 110 Std. 84 °F
Surveyed by J.C. PIERCE
Notes J.C. PIERCE Date 10-30-61
Indexed C. J. GALLI

F. B. 2933 PG. 11

TO BOT. PG. 12

20+42.5
8" T.P.
32.3
17°
20+33.0
14°
20+27.6
AVE.
R-10

GRADED RD.
20+00.0
17°
UNIMPROVED RD.
14°
20+06.2
32°
19+59.2
14" P.P.
P.O.T 20+14.52
& INT. A 2" I.P. &
CO. ENG'R. TAG DN 12"
SEE PG. 75 FB. 2687

GRADED RD.
110TH ST. EAST

48.5
18+46.0
3" ELM
56.1
18+12.3
6" LOCUST
42.1
17+95.2
3" POPLAR
42.1
17+88.5
3" ELM
42.0
17+82.0
3" POPLAR
41.7
17+75.5
3" POPLAR
41.8
17+67.8
3" ELM
74.0
32.6
17+44.2
14" P.P.
16+84.0
9" TP
32.4
32.6
15+03.8
12" P.P.

TO TOP PG. 10

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TO BOT. PG. 13

F. B. 2933 PG. 12

394 → 30+74.2 8" POPLAR

48° → 30+71.5 3" CEDAR

59° → 30+68.0 6" POPLAR

4' HOG WIRE FN

30+64.6

34.5 →

32.7 → 30+52.7 15" P.P.

30+07.3 9" T.P. ← 32.5

EAST

32.5 → 30+02.0 WATER VALVE

32.7 → 28+24.5 14" P.P.

40.5 →

3" FIRE HYD.

32.9 10" T.P.

26+88.6 ← 18.5 → 26+88.0

AVE R-8

GRADED ROAD

UNIMPROVED RD.

26+58.0 ← 18.5 → 26+61.3

P.O.T. 26+74.45

¼ SEC. COR. A.C.S. MON. IN CONC.

32.6 → 12" PP SEE PG. 76

26+14.8 F.B. 2687

BOARD FN. 26+44.8 ← 38.9

PICKET FN →

25+37.8

3' BOARD FENCE → ← 38.9

110TH ST

ROAD

32.6 → 24+03.0 12" PP

5½" WIRE FENCE

23+52.5 ← 39.0

23+44.5 ← 9" T.P.

GRADED

32.5 → 21+63.3 12" P.P.

TO TOP PG. 11

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JN 0095.27 Tape 110 Std 84 °F
Surveyed by J. C. PIERCE
Notes J. C. PIERCE Date 11-1-61
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F. B. 2933 PG. 13

TO BOT. PG. 14

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33+13.8 — 31.3 — 50.0 — ℄

11" PP — GUY WIRE

EAST GRADED ROAD

55.8 — 29.0 → GUY WIRE — 33+12.3 → 10" PP

32.8 → 32+79.0 18" PP

34.2 → 31+84.0 — 30" HOG WIRE FN.

59.9 → 31+80.0 10" POPLAR

47.7 → 31+79.5 9" POPLAR

38.7 → 31+78.5 3" POPLAR

38.6 → 31+73.0 4" POPLAR

31+67.7

31+64.3

31+49.0

63.5 — 40.0 — 4.0

38.7 → 4" POPLAR

38.4 → 4 PRONG 18" POPLAR

63.5 — 31+48.0

ONE STORY STUCCO BLDG 44.0

36.3 → 31+39.0 4" LOCUST

58.5 → 31+09.3 6" POPLAR

39.5 → 31+08.2 10" POPLAR

110TH ST. GRADED RD. ℄

39.5 → 30+99.4 3" POPLAR

39.6 → 30+92.8 6" POPLAR

58.5 → 30+90.2 4" FRUIT

39.7 → 30+84.0 4" POPLAR

59.0 → 30+78.2 6" POPLAR

TO TOP PG. 12

76F3095 CE # 310 3-61

TO BOT. PG. 15

F. B. 2933 Pg. 14

40+43 ± GUY WIRE 30 ± →

40+23 ± 9" T.P. (END OF LINE) 30 ± →

40+11 ± 20 ± → 135 40+11 ±

AVE. R-4 UNIMPROVED RD.

GRADED RD.

135 → 39+84 ±

39+78 ± 20 ± P.O.T. 39+94.20 FD. A 2" I.P. & CO. ENG'R. TAG DN. 12" & INT. SEE F.B. 2687-78

39+71 ± 11" P.P. 25 ± GUY WIRE 56 ± → 39+64 ±

45 ± ← 26 ± GUY WIRE 10" P.P.

32 ± → 39+48 ± 15" P.P.

EAST

Z 7 9

32 ± → 37+22 ± 16" P.P.

36+68 ± WATER VALVE 27 ± →

36+64 ± 7" T.P. 31 ± →

GRADED RD.

35 ± → 36+54 ± WATER VALVE 36+53 ± 3" I.P. WATER LINE

37 ± → WATER VALVE

110TH ST.

32 ± → 34+82 ± 19" P.P.

33+64 ± 8" T.P. 31 ± →

33+52 ± 18 ± 14° 33+52 ±

AVE. R-6 UNIMPROVED RD.

GRADED ROAD

33+70 ± 18 ± 14° 33+23 ±

P.O.T. 33+34.32 & INT A 2" I.P. & CO. ENG'R. TAG DN. 12" SEE F.B. R687-77

TO TOP PG. 13

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Map No.		JN 0095.22 Tape 110 Std 84 °F	
Office Work		Surveyed by J.C. PIERCE	
Checked		Notes J.C.P. Date 11-16-61	
Date		Indexed C. J. GALLI	

TO BOT. PG. 16

EAST

GRADED ROAD

46+28 7
8" T.R.
33 8

46+04 0
8" T.R.
30 0

45+03 6
7" T.R.
29 8

37 4

6 6
16" PP
45+01 2
4" ELM

44+93 8

59 0

10 3
9 0
28 2
12 0
10 3
ONE STORY
STUCCO BLDG.
18 0
33 8
8 10
7 8
8 0
5 0
5 11

59 0

44+78 0

44 0
6" UMBRELLA
5 3
69 3

44+58 0

43 8
2" ELM

44+51 6
44+45 6

44 0
5" ELM
41 6
44 0
4" ELM

43 6
44+25 0
3" ELM

110TH ST.

44+11 6
4" UMBRELLA

44+00 0
3" ELM

43 5
43+85 8
4" ELM

32 6
17" P.P.
42+58 0

TO TOP PG. 14

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F. B. 2933 PG. 16

TO BOT PGS. 17 & 18

A CIRCULAR METAL WATER TANK DIAM. = 26± HIGHT = 8± (PLUS TO SOLID EDGE) 51 FT. (OFFSET TO EAST EDGE) 60±

FENCE CHANGES FROM 36" HOG WIRE TO 60" CHAIN LINK

15± 52+15±

36± 52+13±

14± 14± 14± 14±

8±

27± 52+00±

37±

WOODEN PUMPHOUSE 17.5'

27± 51+87±

18± 51+87±

METAL WATER TANK DIAMETER = 5± 9" ELM

32± 51+87±
16" PP

51+76±

16±

36" HOG WIRE FN

149+82± 26±

149+81±
16" PP

EAST

RD.

GRADED

49+81±

36" HOG & BARBED WIRE FN

20±

49+73±
WATER VALVE

27±

147+08±
15" PP

146+74±
12" P.P.

21±

58.5

GUY WIRE
46+68±

19±

44± 26± 146+68.5
GUY WIRE 12" P.P.

AVE. R-2 ST. 14±

46+66±

GRADED RD.

UNIMPROVED R.D.

46+40±

19± 14±

46+40±

P.O.T.
A 2" I.P. & CO. ENG'R. TAG.
ON 12" F.B. 2687-79

110TH

TO TOP PG. 15

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Survey of 106TH - 110TH ST. E.
JN 0095.22 Tape 172 Std. 84 °F
Surveyed by J.C. PIERCE
Notes J.C. PIERCE Date 11-16-61
C. J. GALLI
Indexed

F. B. 2933 PG. 17

TO BOT PG. 19

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AVE R

SEC. LINE

ROCK & OIL PVMT

53+59 ℄ END PVMT

℄ PT 53+48.61
SEC. COR. C.S. M011
SEE F.B. 2687-8

END PVMT 0℄ → 53+37 ℄

237 → 53+27 3 ℄

52 2

5" FRUIT

34 4

12" POPLAR

3°

61 6

CEM. WALK

20 11

20 1

34 2

53+19 8 ℄

18 14

53+21 0 ℄
53+18 3 ℄

21 0

53+12 8 ℄
53+16 0 ℄
53+10 4 ℄

20 11

16 5

53+12 1 ℄
53+10 2 ℄

38 2

53+02 4 ℄

ONE STORY
STUCCO BLDG

26 2

25 1

8°

7" UMBRELLA

26 8

52+96 0 ℄

22 0

34 7

12" ELM

24 5

52+16 4 ℄
52+67 6 ℄
52+67 4 ℄

55 0

48" CHAIN LINK FN.

EDGE GRADED RD → 110TH ST EAST ← SEC. LINE

37 3

52+54 9 ℄

62

ONE STORY
WOOD & STUCCO
BLDG

27 6

33 6

52+33 9 ℄

15 8 → 52+26 3 ℄

36" CHAIN LINK FN.

TO TOP PG. 16

76F3095 CE #310 3-61

F. B. 2933 PG 18

TO BOT. PG. 19

31 S → 14-8 → 56+26 ℄

14" P.P.

UNIMPROVED DIRT RD.

30 ℄ → 54+13 S

GUY WIRE

0 ℄ 16 ℄

32 3

53+82 L

16" PP

53+78 ℄ 16 8

20 ℄ → 53+60 ℄

AVE. R.

GRADED DIRT RD.

32 S → 53+36 ℄

℄ PT. 53+48.69

SEC. COR. C.S. MON.

SEE F.B. 2687-80

53+20 ℄ 19 4

SEC. LINE

110TH ST EAST

25 S → 19 ℄ 52+85 S

PIPE STORAGE RACK

25 S → 19 ℄ 52+71 S

32 8 → 52+65 S

12" P.P.

23 L → 18 8 → 52+54 8

PIPE STORAGE RACK

24 ℄ → 18 8 → 52+41 ℄

TO TOP PG. 16

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Checked	Notes J.C. PIERCE Date 2-8-62
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F. B. 2933 PG. 19

TO BOT. PG. 20

317 — 118 15" PP — 175 — 68+34 Σ

POT 66+99.89
A 1X2 STK ℄ N. FL.
FB 2687-80

17Σ — 18Σ

317
17Σ — 66+00 ℄ 15" PP

22

ROAD

318
16Σ — 63+60 ℄ 15" PP

00

SEC. LINE

DIRT

317
15Σ — 61+13.5 ℄ 15" PP

66+00 ℄

82

110TH ST. EAST

UNIMPROVED

18Σ — 133 — 124 — 58+69.5 ℄ 14" PP

TO TOP PG. 17 & 18

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76F3095 CE # 310 3-61

TO ROT. PG. 21

F. B. 2933 Pg. 20

32 3/4
19 8/10
78+12 3/4
15" PP

32°
77+72 3/4
GUY WIRE

32 1/2
77+68 1/2
GUY WIRE

SEC. LINE

UNIMPROVED DIRT RD.

16 1/2°

76+66 1/2

22 5/10

EAST

18 1/2

76+00 0

2 1/2

32°
75+70 0
15" P.P.

P.O.T. 73+56.41
FD. LRG. BT. SPK.
W.L.
PER F.B. 2687-81

16 7/10

2 1/2

32°
73+26 9/10
15" PP

110TH ST.

UNIMPROVED DIRT RD.

32 1/2
19°
70+89 0
15" PP

8°

TO TOP PG. 19

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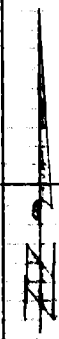
Checked
Date

Survey of 106TH - 110TH ST. EAST
J.N. 009522 Tape 110 Std 84 °F
Surveyed by J.C. PIERCE
Notes J.C. PIERCE Date 2-8-62
Indexed C. J. GALLI

F. B. 2933 PG. 21

TO BOT. PG. 22



32°
95+57.3
15" PP

31°
93+06.3
15" PP

31°
90+55.6
15" PP

32°
88+05.0
15" PP

32°
85+55.7
15" PP

31°
83+05.0
15" PP

36" HOG WIRE FENCE

31°
80+55.4
15" PP

29.5
88+53.7

80+34.5

110TH ST. EAST

PALMDALE BLVD.

ROCK & OIL P/M'T.

80+14.7

21°

79+96.8
40.2
8" PP

+PT 80+24.02
1/4 CORNER C.S. MON.
PER F.B. 2687-82

TO TOP PG. 20

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76F3095 CE # 310 3-61

F. B. 2933 Pg. 22

TO BOT PG. 23

EAST

33° → 110+67 15" PP

109+046

62 8 → 2" IRON BREATHER PIPE

108+26 8 10" P.P. ← 38° →

108+10 5 GUY WIRE ← 37 8 → SEC. LINE

32 3 → 108+15 15" P.P.

107+36 GUY WIRE ← 33 3 →

32 - → 107+37 7" F.G.

107+19 8 D.M. ← 33 4 →

61 7 → 107+13 8" ELM

AVE Q.

105

GRADED RD.

15

4 P.I. 106+93.26
SEC. COR., C.S. MON.
SEE F.B. 2687-83

106+71 70" T.P. ← 33 5 →

100° → 106+43 3

52 6 → 18 8 GUY WIRE → 106+04 3 12" PP

57TH

30 2 → 105+68 9

32° → 105+61 6 15" P.P.

SEC. LINE

32° → 103+11 3 15" P.P.

110TH

32 2 → 100+59 8 15" P.P.

36" FOG WIRE F.N.

32° → 98+08 1 15" P.P.

TO TOP PG 71

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Survey of 106TH - 110TH ST. E.
JN 0095.22 Tape 172 Std. 84 °F
Surveyed by J.C. PIERCE
Notes J.C. PIERCE Date 2-9-62
C. J. GALLI
Indexed

F. B. 2933 PG. 23

TO ROT. PG. 24

← 32° → 133+25.7 15" P.P.

← 32° → 130+72.3 15" P.P.

129+79.2 ← 10" P.P.

39.1 →

EAST

← 31.9 → 128+23.4 ~~125+70.8~~ 15" P.P.

125+43.2 ← 10" P.P.

38.5 →

← 32.3 → 125+70.0 15" P.P.

P.O.T 124+66.74
FD. 1/2" STK. & NAIL FLUSH
PER F.B. 2687-54

← 31.5 → 123+25.6 15" P.P.

121+22.0 ← 10" P.P.

38.2 →

← 32.2 → 120+70.6 15" P.P.

ST.

SEC. LINE

← 32.0 → 118+19.5 15" P.P.

116+91.9 ← 10" P.P.

38.4 →

← 31.6 → 115+69.2 15" P.P.

110TH

62.3 → 114+02.9 2" BREATHER PIPE

← 32.7 → 113+17.0 15" P.P.

112+55.7 ← 10" P.P.

38.0 →

TO TOP PG. 22

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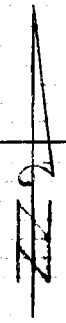
76F3095 CE # 310 8-61

TO BOT PG. 25

F. B. 2933 PG. 24



138+43.5
10" PP

39°

26.8 → 139+43.3
11" POPLAR

26.8 → 139+12.5
9" POPLAR

32° → 138+37.6
15" PP

26.6 → 138+19°
12" POPLAR

26.2 → 137+89.5
9" POPLAR

27° → 137+26.4
12" POPLAR

27° → 136+63.1
10" POPLAR

26.5 → 136+00.6
9" POPLAR

26.5 → 135+82.8
15" PP

135+69.9
32° → 8" POPLAR

26.9 → 135+39.2
14" POPLAR

26.8 → 135+05.2
9" POPLAR

27° → 134+75.2
11" POPLAR

27.3 → 134+44.5
11" POPLAR

26.8 → 134+12.8
9" POPLAR

134+07.4
10" PP
39.3 →

27° → 133+84.2
10" POPLAR

27° → 133+65.3
14" POPLAR

28.1 →

133+62.5

℄ PT 133+62.52
℄ COR. FD. C.E. MON.
PER. RE. 2687-85

EAST

SEC. LINE

110TH ST.

TO TOP PG. 23

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F. B. 2933 PG. 25

TO BOT. PG. 26

148+61 ℄ 4 ℄ GUY WIRE D.M. 39 ℄ 32 ℄ 148+61 ℄ 16" PP

147+22 ℄ GUY WIRE 40 ℄ SEC. LINE

147+07 ℄ 10" PP 39 ℄ 27 ℄ 40 ℄ 52 ℄ 147+27 ℄ 52 ℄ DM 12 ℄ 147+11 ℄ 2" BREATHER PIPE 10" PP 147+07 ℄ 147+04 ℄

146+82 ℄ END 48" BARBE WIRE FN 28 ℄ 26 ℄ 146+59 ℄ 10" POPLAR 32 ℄ 147+05 ℄ 16" PP

26 ℄ 145+38 ℄ 10" POPLAR 31 ℄ 143+49 ℄ 15" PP 26 ℄ 143+20 ℄ 13" POPLAR

EAST

142+71 ℄ 10" PP 39 ℄ 26 ℄ 142+26 ℄ 12" POPLAR 27 ℄ 141+68 ℄ 11" POPLAR

110TH ST. 27 ℄ 141+31 ℄ 10" POPLAR 27 ℄ 141+00 ℄ 10" POPLAR 32 ℄ 140+92 ℄ 16" PP

26 ℄ 140+69 ℄ 11" POPLAR 26 ℄ 140+37 ℄ 11" POPLAR

TO TOP PG. 24

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76F3095 CE # 310 3-61

TO BOT. PG. 27

F. B. 2933 PG. 26

32 ○ → 174+96 8 16" P.P.

P.O.T. 173+66.22
2 X 2 STK. & TAG, L.S. 2646
PER F.B. 2687-87

32 2 → 172+52 ○ 16" P.P.

32 ○ → 170+02 ○ 16" P.P.

31 9 → 167+55 ○ 16" P.P.

EAST

32 ○ → 165+05 9 16" P.P.

32 1 → 162+55 4 16" P.P.

10 ○

160+43 ○ END GRADED RD.

AVE. P.

GRADED RD.

27 6 → 160+31 ○

48" BARBED WIRE FENCE

160+16 ○

10 1

160+09 3 ← 15 4 → GUY WIRE D.M. 52 4 →

32 ○ → 160+01 ○ 16" P.P.

32 ○ → 157+74 3 16" P.P.

4 P.I. 160+31.04
SEC. COR. FD. C.S. MON.
PER F.B. 2687-86

110TH ST. E

31 9 → 155+49 4 16" P.P.

31 9 → 153+20 8 16" P.P.

32 ○ → 150+92 ○ 16" P.P.

TO TOP PG. 25

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Survey of 106TH - 110TH ST. E.
JN 0095.22 Tape 172 Std. 84 °F
Surveyed by J.C. PIERCE
Notes J.C. PIERCE Date 2-9-62
Indexed C. J. GALLI

F. B. 2933 Pg. 27

TO BOT PG. 28

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EAST

24 2 → 205+66 16" P.P.

24 3 → 203+04 16" P.P.

24 1 → 200+47 16" P.P.

24 1 → 197+84 16" P.P.

24 4 → 195+18 16" P.P.

24 5 → 193+64 16" P.P.

25 8 → 190+06 16" P.P.

28 → 187+44 16" P.P.

187+01.38
1/4 SEC. COR. A.C.S. MON
PER F.B. 2687-87

32 → 184+96 16" P.P.

110TH ST.

30 5 → 182+47 16" P.P.

32 → 179+99 16" P.P.

32 → 177+53 16" P.P.

TO TOP PG. 26

CE # 310 3-61

TO BOT. PG. 29

F. B. 2933 Pg. 28

22° → 226+24± 10" P.P.

EAST

22° → 223+76° 10" P.P.

22± → 221+38± 10" P.P.

STREET

22° → 218+96± 10" P.P.

22± → 216+48° 10" P.P.

27° → 214+54°

26± → 214+49°

26± → 214+43±

26± → 214+39± 4 GUY WIRES

25± → 214+07± 12" P.P.

213+93°

AVE. O

GRADED RD.

℄ PT 213+76.38 SEC. COR PER F.B. 2687-88

213+69±

213+47± 46± 5° 2 GUY WIRES 16" P.P.

36± 110 TH

24± → 213+47± 39° 5° 6° 18" P.P. 3 GUY WIRES

24± → 210+86± 16" P.P.

24± → 208+25± 16" P.P.

TO TOP PG. 27

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F. B. 2933 PG. 29

TO BOT. PG. 30

244+60 7 ← 24 ° 9" T.P. →

← 21 7 → 243+17 8 10" P.P.

241+49 7 ← 25 7 → 9" T.P.

241+32 ° GUY WIRE ← 25 ° →

← 21 7 → 240+82 ° 10" P.P.

← 25 3 → 3" P P GUY WIRE ← 32 ° →

P.O.T. 240+51.94
1/4 SEC. COR. C.S. MON.
PER F.B. 2687-90

← 21 7 → 238+40 ° 10" P.P.

110TH ST. EAST

← 21 9 → 235+94 7 10" P.P.

← 22 ° → 233+52 3 10" P.P.

← 22 ° → 231+10 2 10" P.P.

← 21 8 → 228+66 5 10" P.P.

P.O.T. 226+99.82
1X2 STK. & NAIL FLUSH
PER F.B. 2687-89

TO TOP PG. 28

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76F3095 CE # 310 3-61

TO BOT PG. 31

F. B. 2933 PG. 30

263+57.8 — 9" T.P.

24.1

21.2 → 265+12.6 12" P.P.

22.1 → 262+80.3 10" P.P.

260+45.2 — 9" T.P.

22.2

22.6 → 260+24.7 12" P.P.

EAST

21.8 → 257+98.6 12" P.P.

257+36.6 — 9" T.P.

21.8

21.6 → 255+39.2 12" P.P.

254+30.4 — 9" T.P.

20.8

21.7 → 252+95.0 12" P.P.

ST.

251+19.3 — 8" T.P.

20.2

21.5 → 250+51.2 12" P.P.

110TH

21.5 → 248+09.5 12" P.P.

247+67.0 — 9" T.P.

19.3

P.O.T. 247+51.98
1X2 STK. & NAIL FL.
PER F.B. 2687-91

21.8 → 245+64.5 12" P.P.

TO TOP PG. 29

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Notes J.C. PIERCE Date 6-26-62
C. J. GALLI
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F. B. 2933 PG. 31

TO BOT PG. 31

215 — 10" PP — 284+21.5

225 — 10" P.P. — 281+81.2

203 — 10" PP — 279+39.3

218 — 10" P.P. — 276+98.0

215 — 10" PP — 274+56.7

10" P.P. — 272+18.0

110TH ST. EAST.

22.2 — 10" P.P. — 269+76.5

21.5 — 10" P.P. — 267+57.5

AVE.

N.

266+98.7
22.0
9" T.P.
GUY WIRE

38.0

INT. 267+27.10
SECTION CORNER
A C.S. MONUMENT
PER F.B. 2687-92

266+85.2
GUY WIRE

24.2

266+68.2
9" T.P.

24.2

TO TOP PG. 30

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TO BOT PG. 33

F. B. 2933 PG. 32

110TH ST. EAST

256 → 11" P.P. 305+92 5

253 → 10" P.P. 303+41 0

253 → 11" P.P. 300+94 6

253 → 11" P.P. 298+43 1

255 → 11" P.P. 295+91 5

P.O.T. 294+41.09
2 X 2 STK. & NAIL
PER F.B. 2687-93

293+98 5 ← 12" P.P.

20' GUY WIRE

346 →

259 → 12" P.P. 293+97 3

AVE

GRADED RD.

M-8

190

135

INT. 293+77.10
℄ SEC. COR.
A.C.S. MON.
PER F.B. 2687-93

223 → 15" P.P. 291+41 5

735 → 10" T.P. 290+26 9

292+66 5 ← 10" T.P.

394 →

TELEPHONE LINE

228 → 18" P.P. 289+27 0

215 → 10" P.P. 286+61 2

TO TOP PG. 31

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Survey of 106TH - 110TH ST. E.
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Notes J.C. PIERCE Date 6-20-62
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F. B. 2933 PG. 33

TO BOT. PG. 34

BARBED WIRE F.N.

GRADED RD.

72 S

OR 320+88 S

28°

12" P.P. 320 + 93 S

15 S 16 S

AVE.

15 Z

M.

GRADED RD.

19°

℄ INT 320+67.46
SEC. COR.
A. C. S. MON.
PER F.B. 2687-95

25 Z → 10" P.P. 318 + 43 Z

25 Z → 10" P.P. 315+95°

25 Z → 11" P.P. 313 +45 S

25° → 11" P.P. 310+93 Z

25° → 11" P.R. 308+41 Z

110TH ST. EAST

22°

21°

GRADED ROAD

P.O.T. 307+22.03
2" I.P. & TAG R.E. 7217
PER F.B. 2687-94

P.O.T. 306+89.93
1 X 2 STK. & NAIL
F.B. 2687-94

TO TOP PG. 32

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76F3095 CE # 310 3-61

TO BOT PG. 35

F. B. 2933 Pg. 34

AVE L-12

GRADED RD.

INT 334+03.82
A 2" I.P. IN CONC.
DN. 15"
F.B. 2687-96

15°

333+84° — 8Z — 26L → 8" PP 332+96°

332+55° — 12" LOCUST — 25B

25F → R" PP 330+50T

330+44° — 14" LOCUST — 25E

SEC. LINE

328+56Z — 14" LOCUST — 26E

BARBED WIRE FENCE

328+16L — 8" LOCUST — 26S

25B → 9" P.P. 328+10S

327+91G — 17" LOCUST — 27°

ST.

264

327+07° — 10" LOCUST

33G → 326+26S

326+43E — 11" LOCUST — 268

273

325+95Z — 10" LOCUST

280

325+71G — 9" LOCUST

28S → 10" P.P. 325+66Z

ROAD

324+94G — 14" LOCUST — 278

110TH

284

324+67B — 7" LOCUST

GRADED

324+29L — 8" LOCUST — 29°

323+65S — 12" LOCUST — 29Z

26L → 11" P.P. 323+24L

TO TOP PG. 33

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Checked	Notes J.C. PIERCE Date 6-28-62
Date	Indexed C. J. GALLI

F. B. 2933 PG. 35

TO BOT PG. 36

26° → 9" P.P. 345+09 S

9" P.P. 342+66°

EAST

SEC. LINE

26° → 9" PP 340+25°

339+27 S 24" LOCUST ← 27 S →

338+83 S 20" LOCUST ← 27° →

338+53 ± 15" LOCUST ← 27 Z →

338+22 Z 18" LOCUST ← 28° →

337+87 S 22" LOCUST ← 27 S →

ST.

GRADED RD

BARBED WIRE FENCE

26° → 8" P.P. 337+80 S

337+61° 20" LOCUST ← 27 Z →

110TH

26' → 8" P.P. 335+37 Z

335+16° 18" LOCUST ← 27 S →

334+72° 18" LOCUST ← 26° →

GRADED RD.

AVE. L-12

40'

TO TOP PG. 34

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76F3095 CE # 310 (3-61)

TO BOT PG. 37

F. B. 2933 Pg. 36

25⁴ → 10" P.P. 364+60²

25⁴ → 10" P.P. 362+17⁴

360+96⁰ ← 6³ → SEC. LINE

INT - A 1X2 STK & NAIL ON SURFACE F.B. 2687-98

AVE L-4

13¹ → 17⁴ →

360+65⁷ ← 22⁴ → GUY WIRE 10" P.P.

44⁰ →

360+54³ ← 7⁶ →

25⁴ → 10" P.P. 360+30⁵

25⁴ → 9" P.P. 357+31²

EAST 110TH ST

GRADED RD.

25³ → 8" P.P. 354+88¹

25² → 9" P.P. 352+46¹

25³ → 8" P.P. 350+02⁷

347+69⁷ ← 8⁰ →

AVE L-8

25³ → 8" P.P. 347+52⁶

13⁶ → 17⁵ →

GRADED RD.

347+17² ← 8⁰ →

347+38.66 INT - W4 SEC. COR. A.C.S. MON. PN. 28" F.B. 2687-97

TO TOP PG. 35

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F. B. 2938 PG. 37

TO BOT PG. 38

495 → 387+79.2 3" STANDPIPE

243 → 10" P.P. 386+38.3

244 → 10" PP 383+97.3

EAST

244 → 10" PP 381+58.3

245 → 10" PP 379+18.3

250 → 10" P.P. 376+77.5

137 → GUY WIRE ← 8" DEADMAN

374+07.5

AVE L.

251 → 244 → 10" P.P.

40 →

13.0 ← 17.1 ←

GRADED RD.

373+76.0

43 →

INT 374+09.51
SEC. COR. A.C.S. MON.
IN 18" F.B. 2687-99

253 → 10" P.P. 371+89.5

ST.

253 → 10" PP 369+47.3

47.9 → 367+47.0 3" IRON STANDPIPE

110TH

305 → 367+21.7 BARBED WIRE FN.

254 → 10" PP 367+05.3

TO TOP PG. 36

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76F3098 CE # 310 8-61

F. B. 2933 Pg. 38

TO BOT. PG. 39

GRADED ROAD

EAST

110TH ST.

25° →		398+43 S 26" POPLAR
22 7 →		398+35 ± 18" P.P.
25 2 →		398+28 7 4 PRONG 10" POPLAR
25° →		398+10 5 24" POPLAR
24 8 →		397+62° 24" POPLAR
24 8 →		397+29 2 20" POPLAR
25° →		396+63 9 24" POPLAR
24 9 →		396+46° 20" POPLAR
25 2 →		396+27 8 4 PRONG 12" POPLAR
24 6 →		396+11 5 20" POPLAR
24 5 →	16" P.P.	396+00 00
25° →		395+96 5 15" POPLAR
25° →		395+81° 20" POPLAR
24 9 →		395+48 2 24" POPLAR
25 1 →		395+32° 2 PRONG 12" POPLAR
25° →		395+13° 24" POPLAR
24 5 →	16" P.P.	393+55°
24 5 →	16" P.P.	391+18°
24 3 →	9" P.P.	388+77 4

TO TOP PG. 37

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Survey of 106TH - 110TH ST. EAST
JN 0095.22 Tape 172 Std 84 °F
Surveyed by J.C. PIERCE
Notes J.C. PIERCE Date 6-28-62
Indexed C. J. GALLI

F. B. 2933 PG. 39

TO BOT. PG. 40

400+83 — 65 → GUY WIRE — D.M.

26.8 → 22 → 11 → 15

29.5 → 401+24 12" CONC. STANDPIPE

24.5 → 11" LOCUST 13.2 → 10" LOCUST 11.6 → 10" LOCUST 8.4 → 10" LOCUST
401+28.3

26 → 400+90 BARBED WIRE FN. → 18" PP 400+85.3
4 PT 400+77.67
1/4 COR C.S. MON. F.B. 2687-100

25 → 400+73 20" POPLAR

25 → 400+42 20" POPLAR

24.6 → 400+26 4 PRONG 7" POPLAR

24.8 → 400+08.5 18" POPLAR

24.6 → 399+93 5 PRONG 6" POPLAR

25 → 399+75 24" POPLAR

25 → 399+60.7 3 PRONG 10" POPLAR

25.2 → 399+44.3 26" POPLAR

25.3 → 399+28 4 PRONG 10" POPLAR
BARBED WIRE FENCE

24.7 → 399+10.3 24" POPLAR

25.3 → 398+93 6" POPLAR

25.1 → 398+76.4 24" POPLAR

25.3 → 398+59.5 5 PRONG 8" POPLAR

GRADED RD.

110TH ST. EAST

TO TOP PG. 38

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F. B. 2933 PG. 40

TO BOT. PG. 41

GRADED RD.

EAST

ST.

110TH

25.2		→	406+15.7
22.0		→ 18" PP	406+09.5
26.3		→	405+92.4
26.3		→	405+68.0
26.0		→	405+43.7
26.3		→	405+19.5
26.2		→	404+96.8
26.2		→	404+70.4
25.8	DIAMETER = 12"	→	404+47.7
26.2		→	404+23.2
26.0		→	403+99.2
26.0		→	403+75.3
21.5		→ 19" P.P.	403+59.0
25.8	AVERAGE	→	403+50.9
25.8		→	403+19.9
26.0	LOCUST TREES	→	402+95.2
26.1		→	402+70.9
25.9		→	402+45.6
25.9		→	402+22.0
26.0		→	401+97.6
26.0		→	401+73.4

TO TOP PG. 39

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Surveyed by J.C. PIERCE
Notes J.C. PIERCE Date 6-28-62
Indexed C. J. GALLI

F. B. 2933 PG. 41

TO BOT PG. 42

22 2 — 411+07 5

18" PP

26 3 — 411+07 0

26 2 — 410+81 9

26 3 — 410+57 0

GRADED ROAD

26 3 — 410+33 0

26 0 — 410+09 0

26 0 — 409+84 6

25 9 — 409+52 0

26 0 — 409+20 8

26 2 — 408+97 4

LOCUST TREES AVERAGE DIAM. = 12"

26 2 — 408+74 0

22 0 — 408+59 7

19" PP

26 3 — 408+49 0

EAST

26 2 — 408+25 3

26 2 — 407+92 3

25 9 — 407+69 2

110TH ST.

30 8 — 407+40 6

2" STAND PIPE

26 0 — 407+36 5

25 8 — 407+12 7

26 1 — 406+98 6

26 3 — 406+63 8

26 0 — 406+40 6

TO TOP PG. 40

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76F309S CE # 310 3-61

F. B. 2933 Pg. 42

TO BOT PG. 431

GRADED RD.

110TH ST. EAST

	25.9 →	416+09.3
	22° →	18" P.P. 416+07.5
		1341723 E
	26° →	415+91.8
	26° →	415+65.6
	26.3 →	415+58.5
	26.3 →	415+32.4
	26.2 →	415+09.5
	26.3 →	414+82.8
	26.3 →	414+60.0
	26.1 →	414+27.0
	31.7 →	414+03.0
		12" CONC. STANDPIPE
	26.0 →	414+02.7
	26.0 →	413+79.5
	26.2 →	413+55.4
	22° →	18" P.P. 413+52.3
	26.2 →	413+28.8
	26.2 →	413+05.7
	26.2 →	412+80.1
	26.1 →	412+55.1
	25.5 →	412+30.0
	25.8 →	412+06.0
	25.6 →	411+81.9
	26.0 →	411+57.4
	26.0 →	411+31.5

TO TOP PG. 41

LOCUST TREES AVERAGE DIAM. = 12"

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Surveyed by J. C. PIERCE
Notes J. C. PIERCE Date 6-28-62
Indexed C. J. GALLI

F. B. 2933 PG. 43

TO BOT. PG. 44

←	22 ○	→ 421+01 ± 18" PP
←	26 4	→ 420+85 9
←	26 3	→ 420+57 ○
←	26 4	→ 420+28 5
←	26 4	→ 420+03 7
←	26 4	→ 419+86 4
←	26 5	→ 419+77 3
←	26 5	→ 419+45 2
←	26 4	→ 419+21 2
←	26 6	→ 418+95 8
←	26 4	→ 418+72 7
←	22 ○	→ 18" PP 418+57 ○
←	26 4	→ 418+47 3
←	26 4	→ 418+23 5
←	26 3	→ 417+97 3
←	26 3	→ 417+73 ○
←	26 4	→ 417+48 6
←	26 3	→ 417+23 ○
←	26 2	→ 416+88 2
←	26 2	→ 416+73 ○
←	26 ○	→ 416+40 3

110TH ST. EAST

GRADED RD.

LOCUST TREES AVERAGE DIAM. = 12"

TO TOP PG. 42

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TO BOT. PG. 45

F. B. 2933 Pg. 44

GRADED RD.

ST. EAST

110TH

LOCUST TREES AVERAGE DIAM. 12"

26.4	→	427+13.0
26.4	→	427+00.0
26.2	→	426+82.2
26.4	→	426+65.0
26.5	→	426+41.0
26.5	→	426+23.6
22.4 → 16" PP		426+05.3
26.6	→	425+99.5
22.4 → 4" D.M.	→	425+73.7
	→	425+23.8
26.1		
26.0	→	425+07.7
26.3	→	424+24.4
26.3	→	423+75.1
22.2 → 18" PP		423+55.4
26.2	→	423+51.2
26.4	→	423+25.3
32.8	→	423+08.6 2" STAND PIPE
26.5	→	423+02.0
26.5	→	422+75.8
26.5	→	422+51.6
26.3	→	422+26.3
26.3	→	422+01.8
26.3	→	421+68.6
26.4	→	421+43.1
26.5	→	421+18.0

FROM TOP PG. 43

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Indexed C. J. GALLI

F. B. 2938 Pg. 45

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76F309S CE # 310 3-61

TO ROT PG. 46

27⁰ → 429+55⁸

27⁰ → 429+22⁵

27¹ → 428+98⁰

27⁰ → 428+82⁴

110TH ST. EAST
GRADED RD.

21³ → 15" P.P. 428+66⁴

27¹ → 428+56⁶

27¹ → 428+32⁰

LOCUST TREES AVE. DIAM = 12"

27² → 428+16⁰

427+99⁰ 9" T.P. 22⁶ → 27³ → 428+07⁰

427+81⁶ GUY WIRE 22³ →

427+77⁹ 54⁵ →

27³ → 427+81³

21⁴ → 15" P.P. 427+72⁴ 427+67⁵

72⁵ → GUY WIRE

427+63⁵

50⁶ → 21⁹ → GUY WIRE 16" P.P.

427+56⁵ 9² → 29⁰ 427+53⁶

16⁵ → 427+50⁸

427+47.05
SEC. COR.
C.S. MON. F.B. 2687-101

AVE. K.

GRADED RD. UNIMPROVED DIRT RD.

427+32⁵ 9¹ → 15⁴ → 427+32⁹

12" LOCUSTS

GUY WIRE 23⁴ → 49⁹ → 26⁴ → 20⁹ → 18⁰ →

16" P.P. 427+23⁵ 427+25⁷

30² → 4⁶ 427+23⁷

CORRIGATED IRON SHED

7² 7²

30⁰ → 4⁵ 427+15⁴

427+142 73² D.M.

FROM TOM P. 44

TO BOT PG. 47

F. B. 2933 PG. 46

433+91.0 9" T.P.

22.0 →

28.3 → 434+98.6

28.1 → 434+74.3

28.0 → 434+49.6

434+26.8

30.8 → 2" STAND PIPE

28.0 → 434+25.1

BARBED WIRE

28.5 → 434+16.3

433+96.0

28.5 → END FENCE BARBED WIRE

27.8 → 433+77.4

22.4 → 16" PP 433+56.0

27.1 → 433+50.2

27.5 → 433+18.3

GRADED RD.

27.5 → 433+01.1

27.6 → 432+78.8

27.6 → 432+61.2

27.4 → 432+35.1

27.5 → 432+11.1

27.5 → 431+68.9

EAST 110TH ST.

21.5 → 431+47.3

GUY WIRE

27.5 → 431+46.0

27.3 → 431+20.4

21.5 → 16" PP 431+06.2

27.4 → 430+95.5

DIAM. = 12"

LOCUST TREES AVERAGE

430+92.5 9" T.P.

21.1 →

27.4 → 430+70.4

27.2 → 430+45.8

27.1 → 430+20.1

27.1 → 430+05.0

27.2 → 429+80.3

TO TOP PG. 45

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Surveyed by J. C. PIERCE
Notes J. C. PIERCE Date 6-29-62
Indexed C. J. GALLI

F. B. 2933 Pg. 47

TO BOT. PG. 48

440+61.1
BARBED WIRE FENCE
440+58.0
440+13.0
GUY WIRE
440+12.2
440+05.2
439+93.2
9" T.P.
439+92.0
439+68.2
439+40.8
439+11.0
438+85.3
438+55.0
438+50.8
438+28.4
438+03.1
437+62.0
437+38.0
437+13.2
436+91.8
9" T.P.
436+89.2
436+63.2
436+31.3
436+07.2
436+06.0
435+73.3
435+48.5
435+23.0

23.2
22.5
22.2
22.6

23.8 → 17" P.P.
22.4 → 16" P.P.
22.6 → 16" P.P.

28.3
28.3
28.4
28.4
28.5
28.4
28.3
28.4
28.5
28.6
28.5
28.5
28.5
28.5
28.6
28.6
28.7
28.6
28.5

GRADED RD.
EAST
110TH ST.
LOCUST TREES AVERAGE DIAM = 12"

TO TOP PG. 46

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TO BOT. PG. 49

F. B. 2933 PG. 48

443+27.2
WOOD FRAME SHED
18.2
22.2
33.4
443+08.5
33.4
442+86.2
15" POPLAR
45.5
CYPRESS HEDGE
442+62.2
CORR. TIN BLDG.
14.2
10.2
40.5
442+48.2
40.5
26.4
442+28.2

11TH ST.

441+38.3
6" CYPRESS
30.8
441+34.8
30" POPLAR
28.6
441+26.2
14.9
12" LOCUST
35.6
441+10.8
12" LOCUST
36.7
440+97.8
12" LOCUST
22.0
440+94.3
12" LOCUST
35.5
440+83.6
12" LOCUST
24.2
440+78.3
10" CYPRESS
38.3
440+77.2
1.4
19.6
8" CYPRESS
12" LOCUST
25.8

GRADED RD.

TO TOP PG. 47

34.2
443+32.2
8" LOCUST
34.1
443+15.0
8" LOCUST
34.0
443+08.5
LOCUST
33.9
442+84.1
LOCUST
33.9
442+60.0
LOCUST
34.0
442+47.1
LOCUST
33.8
442+01.8
LOCUST
33.8
441+77.8
LOCUST
23.5
16" R.P.
441+58.0
441+51.5
LOCUST
33.9
441+27.2
LOCUST
33.8
440+95.3
LOCUSTS
33.1
8.3
7.0
440+80.6

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Surveyed by J.C. PIERCE
Notes PIERCE C. J. GALLI Date 6-29-62
Indexed

F. B. 2938 Pg. 49

TO BOT. PG. 50

33.3

447+19.0
447+07.0
447+02.4
446+86.3
446+76.5
446+62.0
446+22.2
446+14.2
446+06.0 15" PP
446+05.0
445+96.0
445+78.8
445+71.6
445+55.2
445+45.8
445+28.2
445+14.2
444+89.8
444+58.2
444+09.0
443+66.2
443+49.5 16" PP

23.6

445+95.0 12" CYPRESS
445+80.3 13" CYPRESS

29.0
28.0

445+11.2

28.2

110TH ST. EAST

TREES AVERAGE DIAM. = 12"
LOCUST

CYPRESS HEDGE

34.2
23.9

443+48.0

28.9

TO TOP PG. 48

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TO BOT PG. 51

F. B. 2933 PG. 50

32 8

23 1

16" PP

1" = 12'

449+86 6
449+69 8
449+61 3
449+52 9
449+40 0
449+27 1
449+10 2
449+02 2
448+85 5
448+76 8
448+60 8
448+54 8
448+52 0
448+43 5
448+27 9
448+11 5
447+93 6
447+86 0
447+77 8
447+69 2
447+60 5
447+44 0
447+35 4
447+26 6

110TH ST. EAST

GRADED RD.

LOCUST TREES AVERAGE 9" DIA.

334

TO TOP PG. 49

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Notes J.C. PIERCE Date 6-29-67
Indexed C. J. GALLI

F. B. 2933 Pg. 51

TO BOT PG. 52

23 ℄

16" P.P.

453+80 ℄
89
453+64 ℄
453+55 ℄
453+47 ℄
453+40 ℄
453+32 ℄
453+15 ℄
452+82 ℄
452+66 ℄
452+50 ℄
452+00 ℄
451+85 ℄
451+68 ℄
451+49 ℄
451+30 ℄
451+07 ℄
16" P.P. 451+05 ℄
450+94 ℄
450+85 ℄
450+28 ℄
450+02 ℄

453+52 ℄ 19
10" LOCUST

453+29 ℄ 17
10" LOCUST
453+21 ℄ 18
10" LOCUST
453+00 ℄ 21
12" LOCUST
452+82 ℄ 18
11" LOCUST
452+70 ℄ 17
10" LOCUST
452+57 ℄ 19
11" LOCUST
452+19 ℄ 20
11" Locust

℄

12" AVERAGE DIAM. LOCUST TREES

110TH ST. EAST

℄

23 ℄

32 ℄

TO TOP PG. 50

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76F3095 CE # 310 3-61

TO BOT PG. 53

F. B. 2933 PG. 52

456+07.8

21.1 → 14" P.P.

32.4 → 456+06.0 12" LOCUST

456+01.2 ← 3.5 → ← 22.5 →

GUY WIRE D.M.

455+98.8

58.5 → 7" FRUIT

32.4 → 455+98.5 13" LOCUST

455+80.0

6" FRUIT

455+60.8

6" FRUIT

455+41.3

8" FRUIT

455+21.3

9" FRUIT

32.3 → 455+03.0 15" LOCUST

454+99.5

8" FRUIT

454+18.8

9" FRUIT

32.3 → 454+68.4 18" LOCUST

454+59.0

9" FRUIT

454+41.1

6" FRUIT

58.6 → 32.5 → 454+27.5 3PRONG LOCUST

15" DIAM.

33.4 → 7.3 6.4 16.1 LOCUST TREES

454+17.5

454+15.8

11" PP

454+14.8 ← 0.2 G.W.

51.2 →

30.1 →

9.3 → ← 16.0 →

AVE J-8

454+15.82

1/4 SEC. COR.

C.S. MON.

SEE F.B. 2G 87 - 102

32.1 → 453+89.7 6" LOCUST

TO TOP PG. 51

110TH ST. EAST

J 42

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Surveyed by J.C. PIERCE
Notes J.C. PIERCE Date 7-2-62
Indexed C. J. GALLI

F. B. 2933 PG. 53

TO BOT PG. 54

458+40 1
2" IRON IRRIGATION STAND PIPE

246

35 3

458+37 6
2" IRON IRRIGATION STANDPIPE

458+08 5
8" PEAR

594

35 6

458+07 3
7" LOCUST

32 6

457+90 0
12" LOCUST

457+73 8
12" LOCUST

457+61 5
7" PEAR

457+40 2
6" PEAR

457+31 2
16" LOCUST

457+20 5
6" PEAR

457+00 0
7" PEAR

456+91 6
15" LOCUST

456+81 5
18" LOCUST

456+80 3
7" PEAR

456+78 5
8" T.P.

23 2

110TH ST. EAST

456+59 0
7" PEAR

456+58 0
GUY WIRE

23 0

456+53 0
18" LOCUST

456+19 5
8" PEAR

456+14 2
12" LOCUST

TO TOP PG. 52

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FOR 3095 CE # 310 (3-61)

TO BOT. PG. 55

F. B. 2933 PG. 54

467+81.2
8" T.P.

21.4

467+47.8
2" IRRIGATION VALVE

47.1

23.8
467+30.0
14" PP

23.3
467+11.6
GUY WIRE

EAST

465+98.3
24.3
14" PP

465+96.8
8" T.P.

21.2

464+02.2
8" T.P.

21.0

GRADED RD.

ST.

463+49.0
24.6
14" PP

462+15.5
8" T.P.

22.1

460+99.5
23.7
14" PP

460+20.8
8" T.P.

22.6

110TH

458+58.5
23.6
13" PP

458+52.8
8" T.P.

22.6

TO TOP PG. 53

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

Survey of 106TH - 110TH ST. E.
JN 009522 Tape 172 Std. 84°F
Surveyed by J. C. PIERCE
Notes J. C. PIERCE Date 7-2-62
Indexed C. J. GALLI

F. B. 2933 PG. 55

TO BOT PG. 56

35 Σ

18" 474+21 Σ
16" 474+04 3
12" 473+96 3
473+87 5
14"
12" 473+79 1
20" 473+71 2
6" 473+63 3
14" 473+55 2
473+47 3
10" 473+46 2
24" 473+37 4
10" 473+29 5
12" 473+20 5
10" 473+13 5
10" 472+96 0
14" 472+87 8
472+80 6
2" IRON STAND PIPE
8" 472+80 0
24" 472+70 5
18" 472+64 5
470+97 0
12" P.P.
468+47 I
12" P.P.

473+33 8
8" T.P.
471+50 5
8" T.P.
469+72 4
8" T.P.

21 5
21 6
21 4
23 5
35 4
24 2
23 0

13" P.P.

EAST

110TH ST.

GRADED RD.

ROW OF LOCUST TREES

37 4

TO TOP PG. 54

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CE 3095 CE 11 310 R-61

F. B. 2933 PG. 56

TO BOT PG. 57

35 Rt

476+69 Rt
28"

3 STRAND BARBED WIRE ATTACHED TO TREES

12" 476+55 Rt

476+36 Lt
12"

476+21 Lt
9"

476+03 Rt
28"

23° Rt

475+97 Rt
14" PP

475+69 Lt
24"

475+53 Lt
9"

475+35 Rt
18"

475+19 Rt
20"

ROW OF LOCUST TREES

475+02 Lt
16"

474+85 Rt
15"

474+69 Rt
20"

474+62 Rt
12"

474+54 Lt
20"

474+45 Lt
11"

474+37 Rt
16"

475+18 Lt
8" T.P.

21 Lt

EAST

110TH ST.

GRADED RD

35 Rt

TO TOP PG. 55

LOS ANGELES COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.
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Survey of 106TH-110TH ST. EAST
JN 009527 Tape 172 Std 84 °F
Surveyed by J.C. PIERCE
Notes J.C. PIERCE Date 7-3-67
Indexed C. J. GALLI

F. B. 2933 PG. 57

TO BOT. PG. 58

478+61 5
8"
33 3
478+52 8
6"
22 9
478+45 9
12" PP
478+35 5
24"
478+18 6
24"
3 STRAND BAREED WIRE ATTACHED TO TREES
8"
478+02 9
477+95 2
12"
477+85 7
22"
477+70 2
12"
477+52 5
12"
477+47 8
12"
477+37 4
15" LOCUST
19 4
477+35 8
26"
477+03 8
15"
35 2
476+99 5
8" T.P.
21 7

TO TOP PG. 56

110TH ST EAST
GRADED RD.
LOCUST TREES
ROW

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403 Los Angeles County Engineering Bldg.

76F309S CE # 310 3-61

TO BOT PG. 59

F. B. 2933 PG. 58

480+51 2
GUY WIRE

480+33 4
8" T.P.

21 4

21 2

214

30°
53 4

480+53 1

480+51 2

480+24 3
20"

480+06 3
24"

34 2

479+54 8
12"

479+21 6
15"

3 STRAND BARBED WIRE ATTACHED TO TREES

479+04 4
18"

478+87 3
12"

478+73 3

22 1
GUY WIRE

478+70 5
24"

33 3

478+72 4
8" T.P.

214

110TH ST. EAST

GRADED ROAD

LOCUST TREES

ROW OF

TO TOP PG. 57

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Notes Ck'd by		Survey of 110 ST. E.	F. B. 2933 Pg. 59
Map No.		JN 0095.22 Tape 172 Std 84 °F	
Office Work		Surveyed by PIERCE	
Checked		Notes TALBOT Date JUL 62	
Date		Indexed C. J. GALLI	

TO BOT. PG. 60

32[6] → 8" 483+66[5]

3" 483+54[3]

8" 483+46[7]

8" 483+26[8]

5" 483+12[3]

8" 483+06[4]

8" 482+86[5]

8" 482+67[0]

8" 482+47[4]

8" 482+27[7]

8" 482+07[2]

8" 481+87[0]

8" 481+68[7]

MULTI-FORKED TAMARISK AV. DIAM. 8

22[4] → ST.

482+15[2]

20[3] → DEAD MAN 481+51[2]

32[6] → 8" 481+49[8]

32[6] → 8" 481+27[2]

481+34[6] ← 10[3] ← 19[4] →

481+13[2] 10" P.P. 66[8] → 20[5] → 10" P.P. 21[3] → DEAD MAN 481+13[2]

480+96[6]

AVE. J.

ASPHALT PAVEMENT

480+70[2]

480+84[61]

SEC. COR. C.S. MON. F.B. 2687-103

13[7] → 18[1] →

480+34[6]

TO TOP PG. 58

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76F3095 CE # 310 3-61

F. B. 2933 PG. 60

TO ROT PG. 61

32 3 →	6"	486+94 7
	8"	486+83 4
	12"	486+72 5
	8"	486+63 6
	4"	486+54 1
	6"	486+44 2
	3"	486+33 5
	8"	486+25 2
	8"	486+04 0
	12"	485+93 3
	8"	485+84 5
	4"	485+73 4
	8"	485+64 9
	4"	485+54 6
	8"	485+45 1
	6"	485+33 9
	8"	485+24 8
	8"	485+05 3
	8"	484+85 4
	8"	484+65 8
	8"	484+46 0
	12"	484+33 4
	8"	484+26 0
	8"	484+05 2
32 6 →	8"	483+85 6

TREES

WIRE

WIRE

GRADE

ROAD

E.

ST.

DIRT

4TH

110

TO TOP PG. 59

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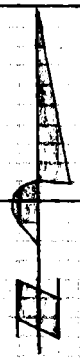
Survey of 110 ST. E.
JN 00952 Tape 172 Std 84 °F
Surveyed by PIERCE
Notes TA-BOT Date JULY 62
Indexed C. J. GALLI

F. B. 2933 PG. 61

TO BOT. PG. 62



		32 →	6" 490+80 e
			6" +61 3
			6" +41 4
	ROAD	E.	2" +22 5
		TREES	4" 490+02 e
			2" +82 4
			6" +62 e
			6" +42 3
		ELM	8" +21 7
			6" 489+01 8
	DIRT	ST.	8" +82 5
			8" +71 9
		OF	6" +62 5
			2" +53 e
			3" FORKED +42 3
		TH	2" +32 1
	GRADED		6" +22 4
		110	POW 4" 488+03 3
			8" +82 5
			8" +62 6
			6" +41 e
			8" 487+22 9
		32 →	6" FORKED 487+03 8

TO TOP PG. 60

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76F309S CE # 310 3-61

F. B. 2933 PG. 62

TO ROT. PG 63

32[6] →	8"	495+57[2]	
	8"	+38[3]	
	8"	495+19[1]	
	8"	+99[3]	
	9"	+78[4]	
	9"	+58[5]	
	8"	+37[4]	
	10"	494+18[7]	6" IRRIG. VALVE
36[9] →	TREES	⊙ 10" UP	
		494+11[3]	
	10"	+96[3]	
	9"	+77[1]	
	9"	+58[8]	
	8"	+40[2]	
	9"	493+20[5]	
	8"	+99[1]	
	8"	+80[5]	
	8"	+51[1]	
	8"	+40[9]	
	8"	+20[2]	
	9"	492+00[0]	
	3"	+88[6]	
	8"	+80[9]	
	9"	+61[3]	
	8"	+40[0]	
	8"	+21[5]	
32[7] →	6"	491+00[8]	

ROAD

E.

ST.

ELM

OF

DIRT

GRADED

1/10 IN

ROW

TO TOP PG. 61

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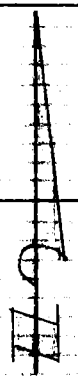
Survey of 110 ST. E.
JN 0095.22 Tape 172 Std 84 °F
Surveyed by PIERCE
Notes TALBOT Date 7-62
Indexed C. J. GALLI

F. B. 2933 PG. 63

TO BOT. PG. 64



		32.5	8"	500 + 18.5
			8"	+ 98.4
			8"	+ 78.7
	ROAD	E.	TREES	8" + 58.4
				8" + 38.6
				8" 499 + 18.8
			ELM	9" + 98.6
				9" + 77.9
				8" + 58.1
				9" 498 + 38.3
	DIRT	ST.	OF	6" FORKED 498 + 18.0
				10" + 97.6
				6" + 77.4
				8" + 57.5
				8" + 38.9
		TH.		8" 497 + 17.1
	GRADED	110	ROW	8" + 98.3
				8" + 77.6
				8" + 58.6
				8" + 37.5
				8" 496 + 17.1
				8" + 98.2
		32.6		6" 495 + 77.9

TO TOP PG. 62

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76F3095 CE # 310 3-61

F. B. 2933 PG. 64

TO BOT PG. 65

		3 1/4 →	8"	505 + 21.0
			8"	505 + 00.0
			8"	+ 80.4
			9"	+ 59.7
			9"	+ 39.5
		TREES	9"	504 + 19.1
			8"	+ 99.4
			8"	+ 78.2
			8"	+ 57.4
		ELM	8"	+ 37.7
			8"	503 + 18.3
			8"	+ 99.1
			8"	+ 78.4
		O.F.	8"	+ 57.9
			8"	+ 38.8
			8"	502 + 18.4
			8"	+ 97.2
			8"	+ 77.4
			8"	+ 58.3
		R.O.W.	8"	+ 37.8
			8"	501 + 18.4
			8"	+ 99.3
			8"	+ 76.4
			8"	+ 57.7
		32.5 →	9"	500 + 38.2

ROAD — ST. — 110 — GRADED — DIRT

TO TOP PG. 63

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Date

Survey of 110 ST. E.
JN 0095.22 Tape 172 Std 84 °F
Surveyed by PIERCE
Notes TALBOT Date 7-62
Indexed C. J. GALLI

F. B. 2933 Pg. 65

TO BOT PG 66

34²

510 + 02⁶

+ 82⁴

+ 61⁹

+ 42⁵

+ 22³

509 + 02⁰

+ 83⁴

+ 61⁵

+ 42⁰

+ 22¹

508 + 01³

+ 82²

+ 61²

+ 46³

+ 25⁶

507 + 02⁸

+ 83³

+ 61⁴

+ 41³

+ 21²

506 + 00⁹

505 + 80¹

FORKED
505 + 60⁴

505 + 39⁸

5" ELM TREES DIAM AVERAGE

8" OF ROW

℄ ROAD

E. 110 ST.

AVE. I-8

DIRT GRADED IH

508 + 05²

11⁴ 17⁹

EQUATION
507 + 59.41 FR. S. =
= 507 + 52⁴⁰ TON.
1/4 SEC. COR
CO. MON.
F.B. 2687 - 104

3¹⁴

TO TOP PG 64

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76F3095 CE # 310 3-61

F. B. 2933 PG. 66

TO BOT. PG. 67

			515 + 24.8	
			515 + 04.0	
			+ 84.0	
			+ 63.6	
			+ 43.7	
			+ 23.5	
			514 + 04.0	
			+ 82.4	
			+ 63.6	
			+ 42.5	
			+ 23.9	
			513 + 03.1	
			+ 82.8	
			+ 63.1	
			+ 44.0	
			+ 23.6	
			512 + 03.2	
			+ 82.8	
			+ 63.3	
			+ 43.2	
			+ 23.2	
			511 + 02.5	
			+ 83.3	
			+ 63.1	
			+ 43.8	
			510 + 22.4	

34° →

TO TOP PG. 65

11

ROAD — E. 7TH ST. — 110 GRADED DIRT ROAD

5" CYCLE ELM MILK METER OF AVERAGE ROW

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Date

Survey of 110 ST. E.
JN 2095.22 Tape 172 Std. 84 °F
Surveyed by PIERCE
Notes TALBOT Date 7-62
Indexed C. J. GALLI

F. B. 2933 PG. 67

33 I

TO BOT. PG. 68

				520 + 05 3
				+ 85 9
				+ 65 4
				+ 45 2
				+ 24 8
		ROAD	E.	519 + 05 2
			TREES	+ 84 8
				+ 65 2
				+ 44 4
			S.T.	+ 24 5
			ELM	518 + 04 5
			DIAMETER	+ 83 9
		DIRT		+ 64 5
			OF	+ 44 2
				+ 24 8
			AVERAGE	517 + 05 2
		ZH		+ 84 4
				+ 64 1
		1101	ROW	+ 43 8
				+ 24 2
		GRADED		516 + 03 6
				+ 84 5
				+ 63 9
				515 + 44 1

335

TO TOP PG. 66

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3095 CE # 310 3-61

TO BOT. PG. 69

F. B. 2933 PG 68

			33[6] →	525 + 24[3]	
				525 + 03[8]	
				+ 83[4]	
				+ 64[5]	
				+ 44[0]	
			TREES	+ 23[6]	
				524 + 04[0]	
				+ 84[5]	
		ROAD		+ 64[2]	
		E.	5"	+ 44[3]	
				+ 24[4]	
		5T.	ELM	523 + 05[3]	
				+ 84[1]	
				+ 63[8]	
		DIRT	OF	+ 44[3]	
			DIAMETER	+ 25[2]	
				522 + 05[1]	
		IH		+ 84[8]	
				+ 65[2]	
			AVERAGE	+ 45[2]	
		GRADED		+ 24[8]	
		110	ROW	521 + 05[2]	
				+ 84[9]	
				+ 65[4]	
				+ 45[0]	
			33[7] →	520 + 25[6]	

TO TOP PG 67

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Notes Ck'd by
Map No.
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Checked
Date

Survey of 110TH ST. E.
JN 009522 Tape 172 Std 84 °F
Surveyed by PIERCE
Notes TALBOT Date 7-62
Indexed C. J. CALLI

F. B. 2933 PG. 69

TO BOT. PG. 70

		32.3		
			529 +	80.8
			+	61.5
			+	40.3
			+	21.4
			529 +	01.3
			+	81.8
			+	60.9
			+	41.9
			+	22.7
			528 +	01.8
			+	82.8
			+	62.2
			+	43.4
			+	22.3
			527 +	02.5
			+	84.5
			+	63.9
			+	42.2
			+	22.5
			526 +	02.2
			+	82.4
			+	63.5
		33.6	525 +	43.1

E

ROAD

DIRT

GRADED

ST

110 TH

TREES

ELM

DIAMETER

OF

ROW

AVERAGE

5"

TO TOP PG. 68

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3095 CE # 310 1-61

TO BOT. PG. 71

F. B. 2933 PG. 70

AVE I

534+27.62
SEC. COR.
C.S. MON.
F.B. 2687-105

31.7

12.0 | 18.0

534 + 18.5
534 + 11.5
+ 99.3
+ 78.8
+ 59.2
+ 39.5
+ 20.2
533 + 01.0
+ 79.7
+ 59.0
+ 39.2
532 + 20.4
+ 99.7
+ 79.8
+ 59.6
+ 39.9
+ 20.9
531 + 00.8
+ 80.8
+ 59.9
+ 40.6
530 + 21.0
530 + 01.4

ROAD
DIRT
GRADED

E
ST
10TH

TREES
ELM
ROW

5"
DIAMETER
OF
AVERAGE

32.2

TO TOP PG 69

PLEASE RETURN TO
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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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Date

Survey of 110TH ST. E.
JN 0095.22 Tape 172 Std 84 °F
Surveyed by PIERCE
Notes TALBOT Date 7-62
Indexed C. J. GALLI

F. B. 2933 PG. 71

TO BOT. PG. 72

12" P.P. 559+11.9 — 22.2 — 27.9 — TEN PEACH 14" DIAMETER — 558+89.5, +60.4, 558+31.2, +99.4, +71.4, +39.5

556+14.2 12" P.P. — 23.3 — ROAD — 27.4 — FENCE — ROW OF TREES — 557+06.9, +78.4, +48.1, 556+23.4

12" P.P. 553+05.8 — 24.5 — 34.5 — 556+08.5 24" CONC. WIER BOX
549+98.2 12" P.P. — 26.2 — 34.6 — 551+61.2 24" CONC. WIER BOX

546+90.3 12" P.P. — 26.6 — DIRT — 30.8 — WIRE — 30" COTTONWOOD 547+67.5
12" P.P. — 30.8 — 547+62.2 18" COTTONWOOD
543+82.2 — 26.8 — 34.6 — 547+11.2 24" CONC. WIER BOX

540+74.2 12" P.P. — 28.4 — GRADED — 34.2 — BARB — 24" CONC. WIER BOX 543+65.2
32.8 — 540+66.2 24" CONC. WIER BOX
32.8 — 4' — 24" CONC. WIER BOX 537+58.7

537+56.7 12" P.P. — 29.6 — 110TH
534+78.8 12" P.P. — 30.7 — 534+67.2 D.M. 25.7 10" P.P.
33.0

534+61.2 D.M. — 31.2 — 33.8 — 24" CONC. WIERBOX 534+61.2
534+27.6 SEC COR C.S. MON. PG. 105 — AVE. I — 32.3 — 534+59.5 4' BARB WIRE

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76F3095 CE # 310 3-61

TO BOT. PG. 75

F. B. 2933 PG. 72

12" P.P.
15.8
565+81.9
16.4
25.2
25.3
567+60.0 D.M.
567+52.2
567+34.3
10" T.P.

12" TREE
20.6
565+37.8
26.5
25.5
22.3
564+53.0
566+82.8
565+82.8
14" PEACHES
565+57.0
565+20.8
FENCE
4' WIRE
5" ELM
56 4+47.5
19.0
26.2
25.8

564+43.1
20.1
18" TREE
3" COTNWD
50.0
564+39.5
564+37.0
41.3
16" TREE
ROAD
24.8
27.2
27.0
10" T.P.
564+78.4
564+39.1
14" PEACHES
564+05.0

32.3
31.0
27.4
6" FORKED LOCUST
563+89.9
30" ELM 563+58.0
14" PEACH
563+07.9
WIRE

SEE PG. 73 & 74 FOR IMPROVEMENTS IN THIS AREA P.C.P.
DIRT
20.5
24.0
26.1
563+01.0
4" LOCUSTS
562+98.0
14" PEACH
562+74.3

24.7
24.8
25.9
10" T.P.
562+59.8
D.M. 562+40.5
14" PEACH
562+10.8
BARB
4'

27.2
42.6
14" PEACH
561+74.1
D.M. 560+96.2
25.9
10" P.P.
561+01.93
1/4 COR.
F.B. 2687 - 106
ABANDED
110

27.2
28.3
27.5
27.9
559+80.0
14" APPR. COT
559+86.6
14" PEACH
559+54.2
559+20.5
14" PEACH

TO TOP PG. 71

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Notes Ck'd by	Survey of 110TH ST. E.
Map No.	JN 095.22 Tape 172 Std 84 °F
Office Work	Surveyed by PIERCE
Checked	Notes TALBOT Date 7-62
Date	Indexed C. J. GALLI

F. B. 2933 PG. 73

TO BOT. PG. 74

562+64³ 18" FORK-OAK 24⁰

562+60² TRI-FORK OAK 18" 39³

DIRT DRIVEWAY

562+43² 10²

562+38⁰ 24" LOCUST 20⁰ 2" LOCUST 28³ 3" LOCUST 22⁵

562+35² 5" LOCUST 74⁸

562+30⁴ 14" LOCUST 18⁵

562+21⁵ 5" LOCUST 58⁵ 16" LOCUST 18²

562+19⁵ 47⁵ P.P.

ROW OF 8 ELMS AVE. DIAM. 3"

562+11¹ 10 16³

562+05² 5" ELM 79⁶

562+00² 47³

561+86⁷ 36" FORKED COTNW'D. 79⁸

561+35⁵ 18" COTN WD. 92³

561+35¹ 12" ELM 33⁷

561+22⁴ 14" ELM 34¹

561+17⁶ 12" COTN W'D. 50⁴

561+16⁵ 14" COTN W'D. 74⁵

561+09⁶ 12" ELM 33⁶

561+10¹⁹ 1/4 COR.

560+96² 10" P.P. 21⁶

560+90⁷ 16" JOSHUA 50⁹

SEE LEFT SIDE PG. 72

DIRT

GRADED

110 TH ST. E.

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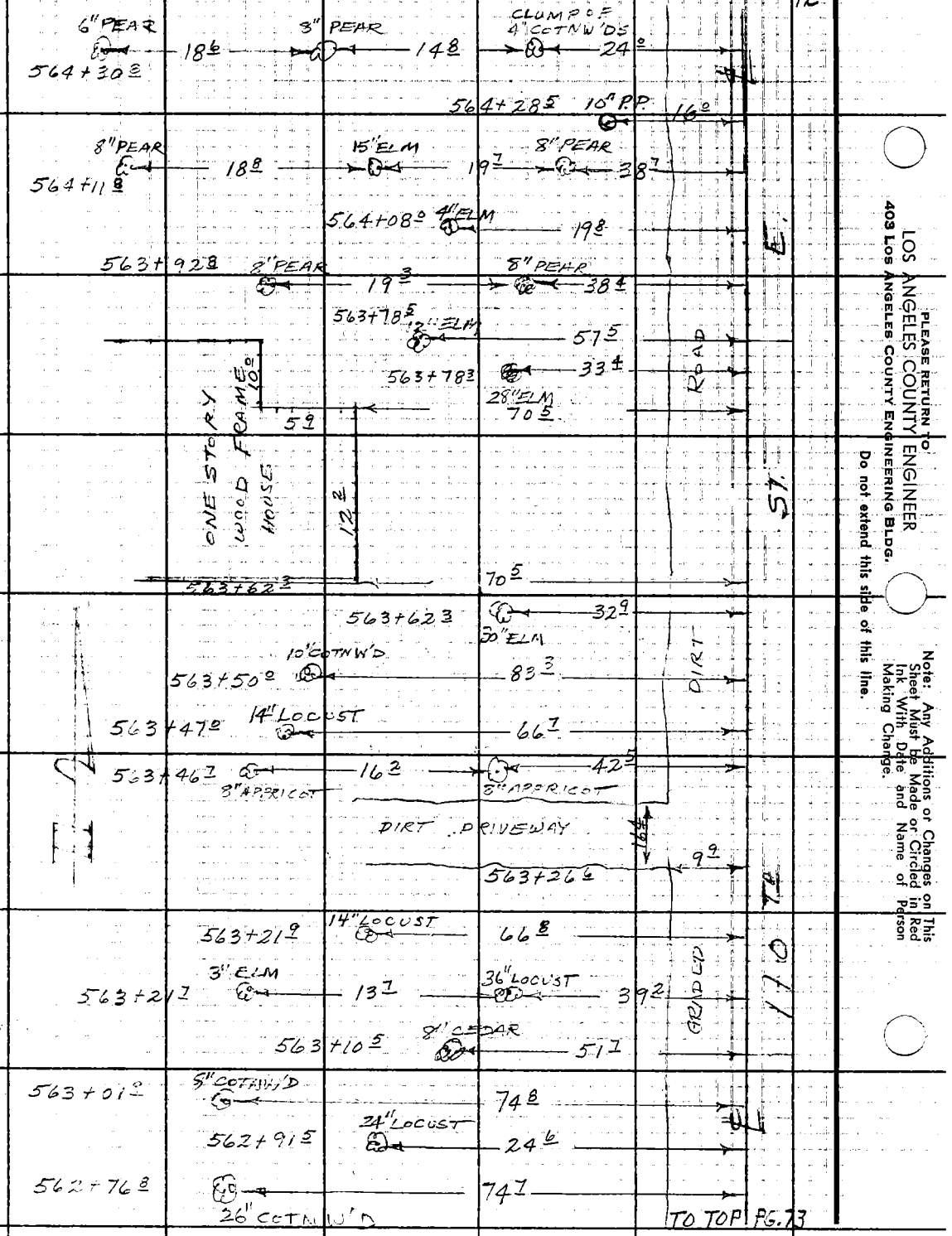
76F3095 CE # 310 3-61

F. B. 293B PG. 74

SEE LEFT SIDE PG. 72



TO TOP PG. 73

LOS ANGELES COUNTY ENGINEER
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Notes Ck'd by	Survey of 110TH ST E.
Map No.	JN 009522 Tape 172 Std 84 °F
Office Work	Surveyed by PIERCE
Checked	Notes TALBOT Date 7-62
Date	Indexed C. J. GALLI

F. B. 2933 PG. 75

TO BOT. PG. 76

30 5 — 576+59 5

1" F.H.

12" P.P. 15 1 — 576+37 1

30" C.O.T.N. W/O 67 3 — 576+27 5

11" P.P. 31 2 — 575+83 8

E.

ROAD

EARTH 4

21 0 — 575+67 4

10" T.P. 25 5 — 575+67 4

20 5 — 575+13 0

12" CYPRESS 23 5 — 575+12 8

STEEL WATER TANK SET ON WOOD SCAFFOLD

12' ABOVE GROUND

49 0

10 5

10 6 — 48 6 — 574+72 9

DIRT

10" UTILITY POLE 59 0 — 574+69 0

26 0 — 574+62 2

ABANDONED CEMENT LINED EARTHEN RESERVOIR

22 1 — 574+40 4

574+29 0 10" LOCUST — 62 3

574+08 2 12" P.P. 16 1

574+07 3 — 19 5

GRADE

110

26 1 — 574+07 4

25 5 10" T.P. — 572+87 4

571+88 4 — 12" P.P. 16 1

25 2 10" T.P. — 570+08 0

12" P.P. 16 2

569+35 1

TO TOP PG. 72

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76F309S CE # 310 3-61

F. B. 2933 Pg. 76

TO BOT. PG. 77

582+88.9 — 12" P.P. — 14.4 — 5.2° — D.M. — 22.3 — 582+83.2 — 12" E.P.

27.6 — 10" T.P. — 581+09.4

580+78.5 — 12" P.P. — 14.8

580+67.8 — 7.7 — 4" STEEL STAND PIPE 10' HIGH

578+64.1 — 12" P.P. — 16.1

TAMARISK ROW — 62.1 — ROAD

578+48.0

12" P.P. — 15.2 — D.M. — 64.3

578+45.1

DIRT DRIVE. — 27° — 10° — 20° — ST.

578+11.0

18" C-TN'L'D — 62.3

578+04.2

21° — 42.1

578+14.0

CONC. SLAB — 10.2 — DIRT

25.9 — 10" T.P.

577+94.4

26.0 — D.M.

577+88.4

42.1

14" C-TN W'DS — 20.5 — 42.0

577+84.4

24" APPRICOT — 62.3

577+63.0

34" C-TN W.D

577+62.5

41.2

GRADED — 110 — 7%

12" PEACH — 84.8

577+05.5

10" PEACH — 62.0

577+05.0

14" PEACH — 42.9

576+84.9

TO TOP F. 75

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

Survey of 110TH ST. E
JN 009522 Tape 172 Std 74 °F
Surveyed by PIERCE
Notes TALBOT Date 1-62
Indexed C. J. GALLI

F. B. 2933 PG. 77

TO BOT. PG. 78

E.

AVE. G-12

32.0

600+80.39
1X2 STK
F.B. 2687-108
592+99.0

ST.

24.5

53.3 → 4" ASBESTOS CEM. PIPE 1' HIGH

22.6

ASPHALT PAVEMENT

AVE. H.

12.3 12.6 12.3 12.6

40.0 57.5

587+48.0

587+46.8 12"P.P. 30.5 7.1 19.3 587+75.56
587+37.9 DM. 14.6 SEC. COR. C.S. MON. F.B. 2687-107

DIRT

22.9

10' HIGH METAL ADV. SIGN BOARD NEON LIT.

6.0

23.0

587+17.5

587+17.2 12"P.P. 15.9

18.0 → 587+28.2 D.M.

110TH

12" UTIL. POLE

587+03.1 33.2

27.7 → 10"T.P. 587+03.1

585+04.5 12"P.P. 15.3

27.7 → 10"T.P. 585+01.5

584+70.0 20.8

GRADED

TAMARISK HEDGE

583+19.5 15.1

27.8 → 10"T.P. 583+20.0

TO TOP PG. 76

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403 LOS ANGELES COUNTY ENGINEERING BLDG.
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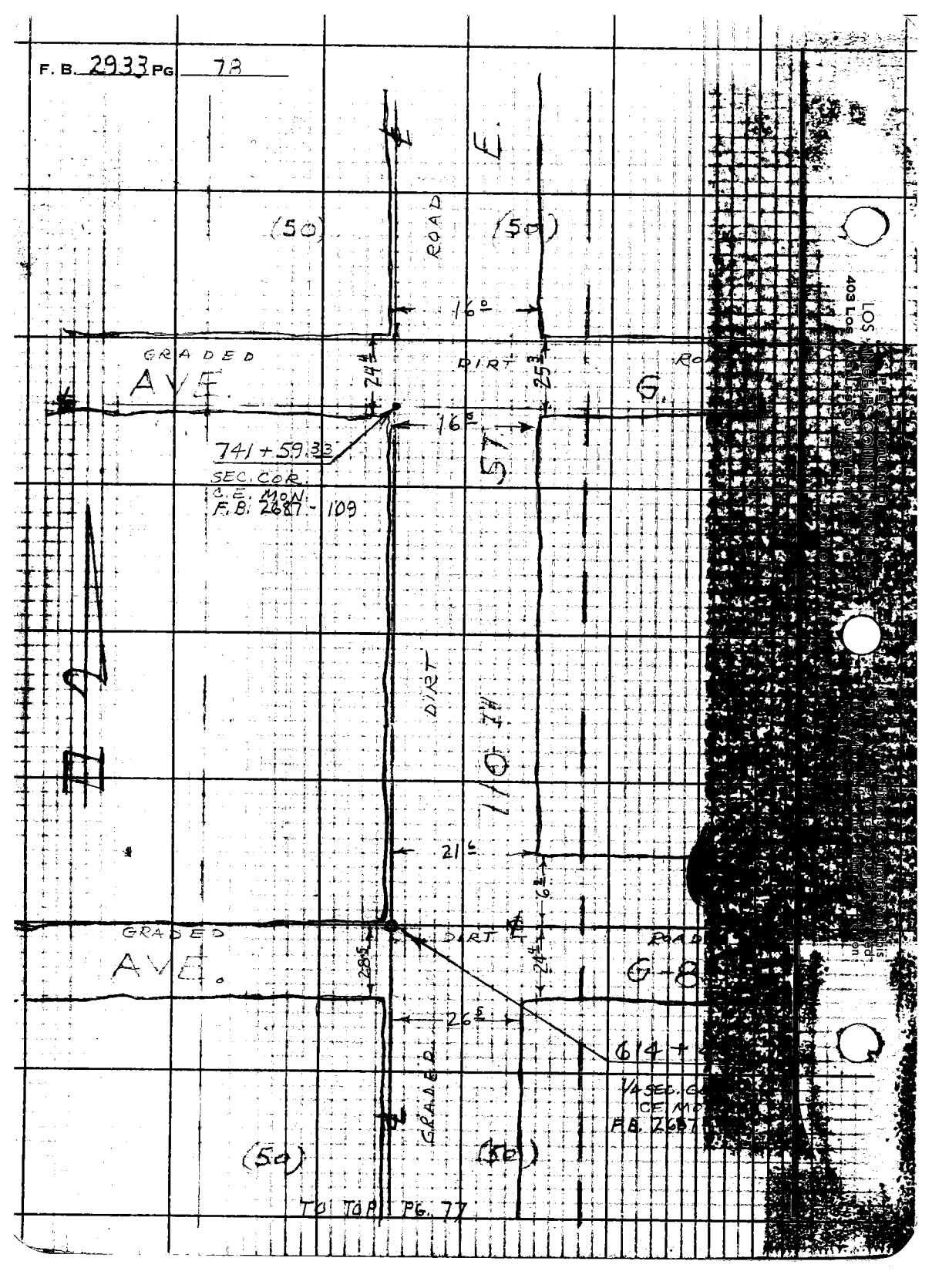
Notify Map Maintenance of Changes on This Road Which Affect Control Lines of Its Maps. Such Changes Include Relocation, Realignment, Widening, Making Change, Etc.

76F30BS dc 4-61 10M

F. B. 2933 PG 78


(5c)
ROAD
16'
GRADED
AVE.
24'
DIRT
25'
ROAD
16'
741+59.33
SEC. COR.
C.E. M&W.
F.B. 2687 - 109
DIRT
110.7'
21'
6'
GRADED
AVE.
28.5'
24'
DIRT
ROAD
26'
GRADED
(5a)
(5b)
TO TOP PG. 77
LOS ANGELES COUNTY FLOOD CONTROL DISTRICT
403 LOS