SURVEY OF

BY

F. B. PG.

TR. No.

Date				
6-59	6253.30	Center Line Survey.- Line "B".	C.L.	1-
"	"	Topography - Line "B".	Topog.	21-
"	"	Cross Sections - Line "B".	X-secs.	41-
5-60	"	Center Line Survey - Additional Work on Line "A"	C.L.	81-
"	"	Topography - Additional Work on Line "A".	Topog.	95-
"	"	Cross Sections - Additional Work on Line "A".	X-secs.	111-

Checked Feb 86

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

Survey of ARTESIA S.D.
IN 6.25330 Tape D/L 69 End 68 of
Surveyed by LC Goult
Notes BAZEN Date 6-59
Indexed A C, Johnson
7-6-59

F. B. 2550 PG. 1

J.N. 6253.30

CENTER LINE SURVEY

OF

LINE "B"

ARTESIA STORMDRAIN

PROJECT NO. 533

6-59
Lc Goult
BAZEN
Turrill
TUXFORD

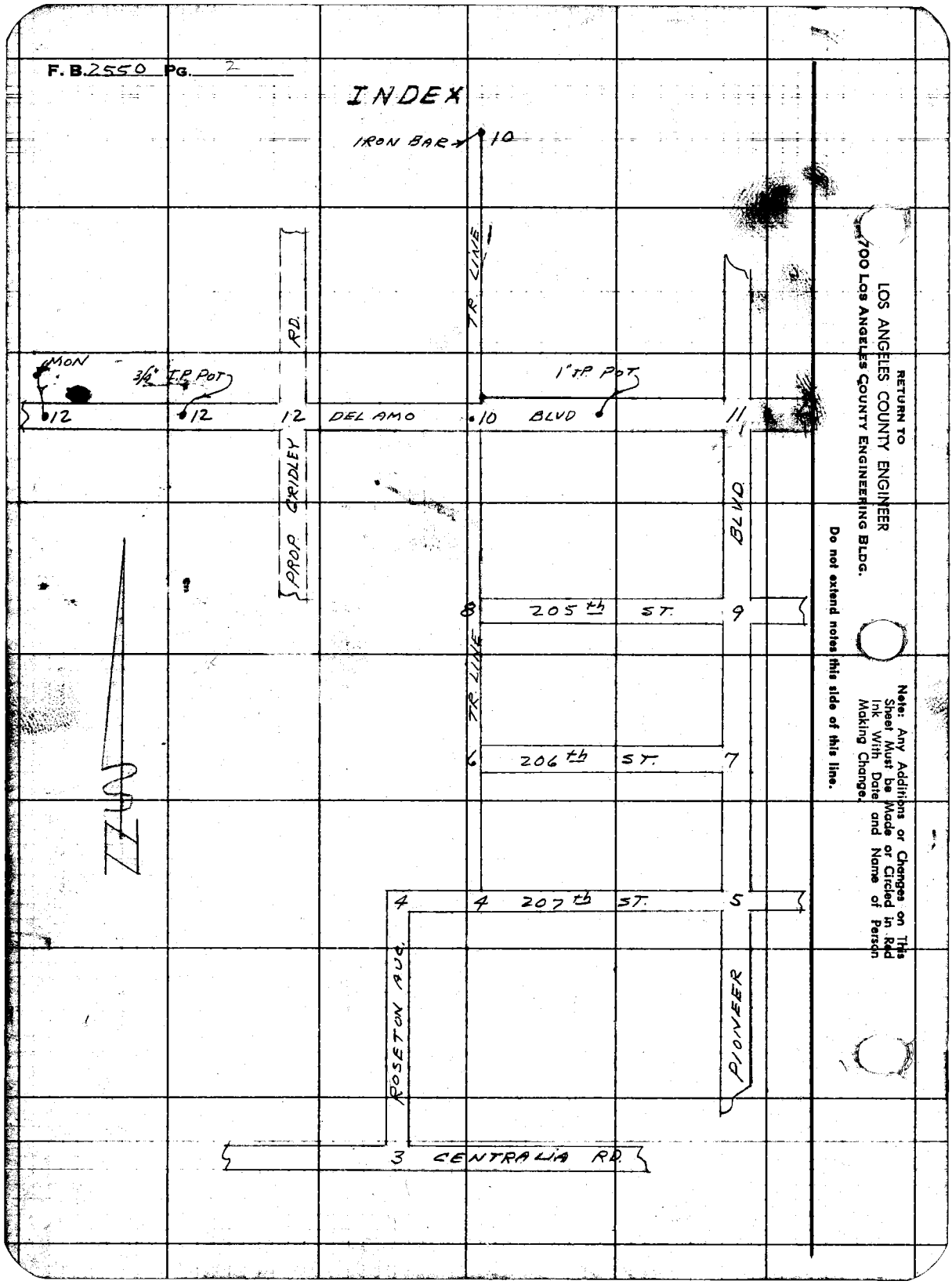
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

763095 CE #247—7-58

F.B. 2550 Pg. 2



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

Do not extend notes this side of this line.

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

Notes Ck'd by H. E. [illegible]
Map No.
Office Work
Checked
Date

Survey of ARTESIA S.D.
IN 2533.30 Tape 100' Std. 68 °F
Surveyed by E.E. Cain
Notes BAZEN Date 6-5-9
Indexed by C. Johnson

F. B. 2550 Pg. 3

C-12

WS 31

L.S. 19-34

TO BOT RT pg 4.

ROSETON AVE.

(20')

(20')

70.04 @ 20.00 Ext 31.55

1328.73 PCL

13.08

12.94

89° FB 1795-190

58.57'

Fd L&T. in walk

conc. cross gutter

0.10

Fd L&T.

Fd L&T.

15.94

28.13

(20')

Fd 3/4" LP brass cap mon. in H.H. 8" dp. Per FB 1795-190 Ties Par F.T. 31-25 = 1400 N & E. of W.

38.33

21.63

0.03

Fd L&T.

0.03

To Geo. Cod. brass cap monument Pioneer Rd.

CENTRALIA RD.

(20')

20.0

29.91

Fd nothing 20" dp

Set L.S. Tag ON & Prod in conc. Bottom To Fix I.S.T. S.D. Catch Basin

EXISTING drain Per FB 1795-190

(30')

(30')

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

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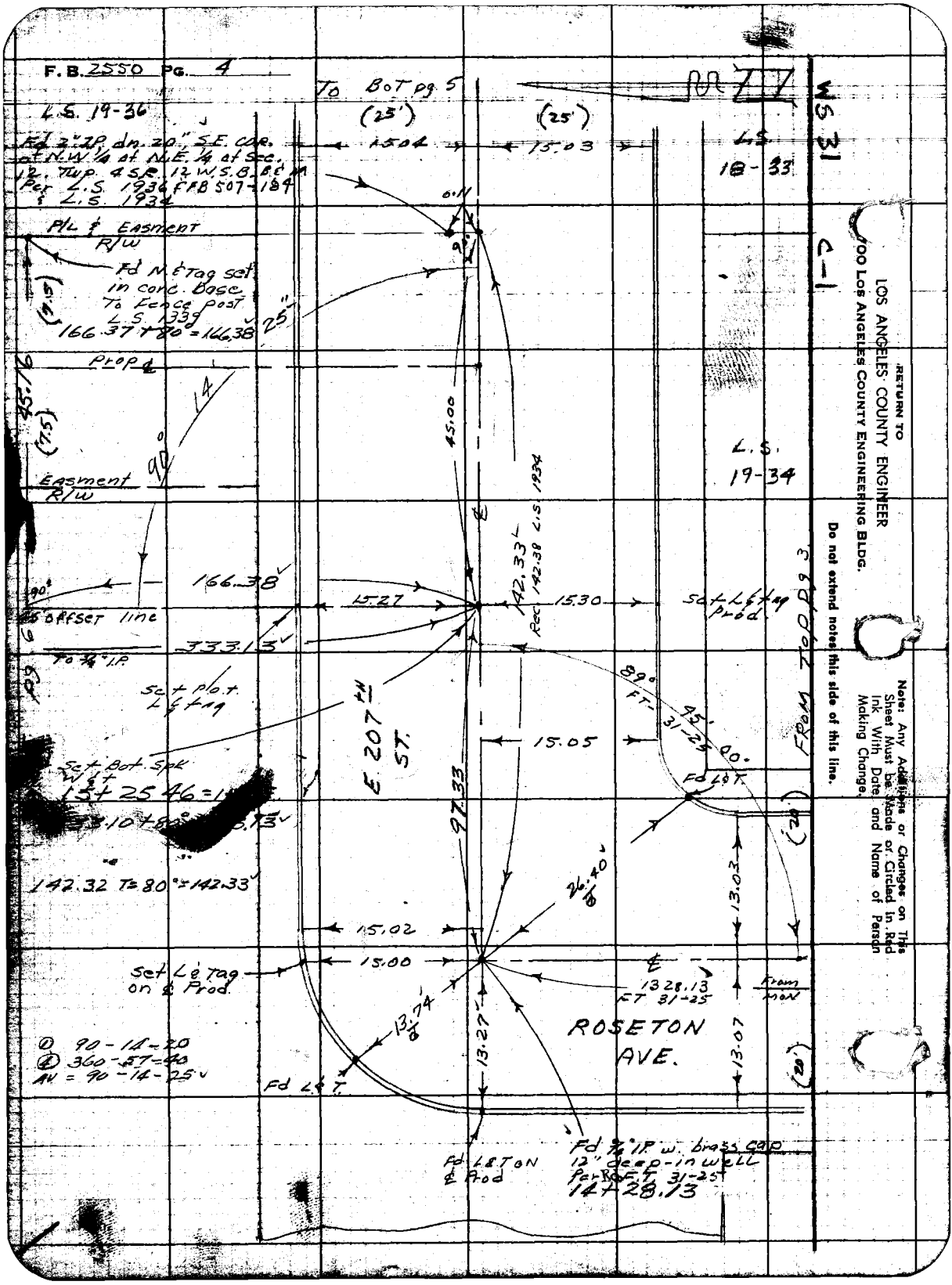
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

765098 CE #247—7-59


F.B. 2550 Pg. 4
To BOT pg 5
L.S. 19-36
Fd 2" IP dn. 20" S.E. Cor. of N.W. 1/4 of N.E. 1/4 of Sec. 12, Twp. 4 S.E. 12 W.S.B. B&M Per L.S. 1936 FRB 507-184 & L.S. 1934
P/L & EASEMENT R/W
Fd M & Tag set in conc. Base To Fence post L.S. 1939
166.37 + 80 = 166.38
PROP. ℄
EASEMENT R/W
166.38
Offset line
333.15
Set L & T Tag Prod.
Set Bot. Spk W & T
15+25.46 = 1
142.32 T = 80° = 142.33
Set L & Tag on ℄ Prod.
Fd L & T.
Fd L & T
Fd LETON ℄ Prod
Fd ¾" I.P. w. brass cap 12" deep-in well Per ROFT 31-25
14+28.13
E 207TH ST.
ROSETON AVE.
97.33
15.05
15.02
15.00
15.27
15.30
15.42
15.03
45.00
42.33
Rec 142.38 L.S. 1934
26.40
13.74
13.03
13.07
1328.13 FT 31-25
From NW
Set L & T Prod.
From SW
L.S. 19-34
L.S. 18-33
C-1
RETURN TO LOS ANGELES COUNTY ENGINEER 900 LOS ANGELES COUNTY ENGINEERING BLDG.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must Be Made or Circled In Red Ink With Date and Name of Person Making Change.

Notes Ck'd by: [illegible]
Map No.
Office Work
Field

Survey of ARTESIA S.D.
IN 6 25 30 Tape R 160 SW 68 95
Surveyed by LE GAUR
Notes BAZEN Date 6-59
Indexed: [illegible]

F. B. 2550 Pg. 5

WS 31

TR. NO. 10263

(30')

(30')

TR. No. 10263

Fd L & T

Fd L & T

87.63

82.63

84.63

75.25

(50)

℄

PIONEER BLVD.

(30)

(20)

15.04

15.00

Fd C.S brass cap mon: 2" dp. in M.H. Per F.B. 2519-42

L.S 1936

L.S. 18-33

57.

N 20° E

(25')

(25)

from TOP P9 4

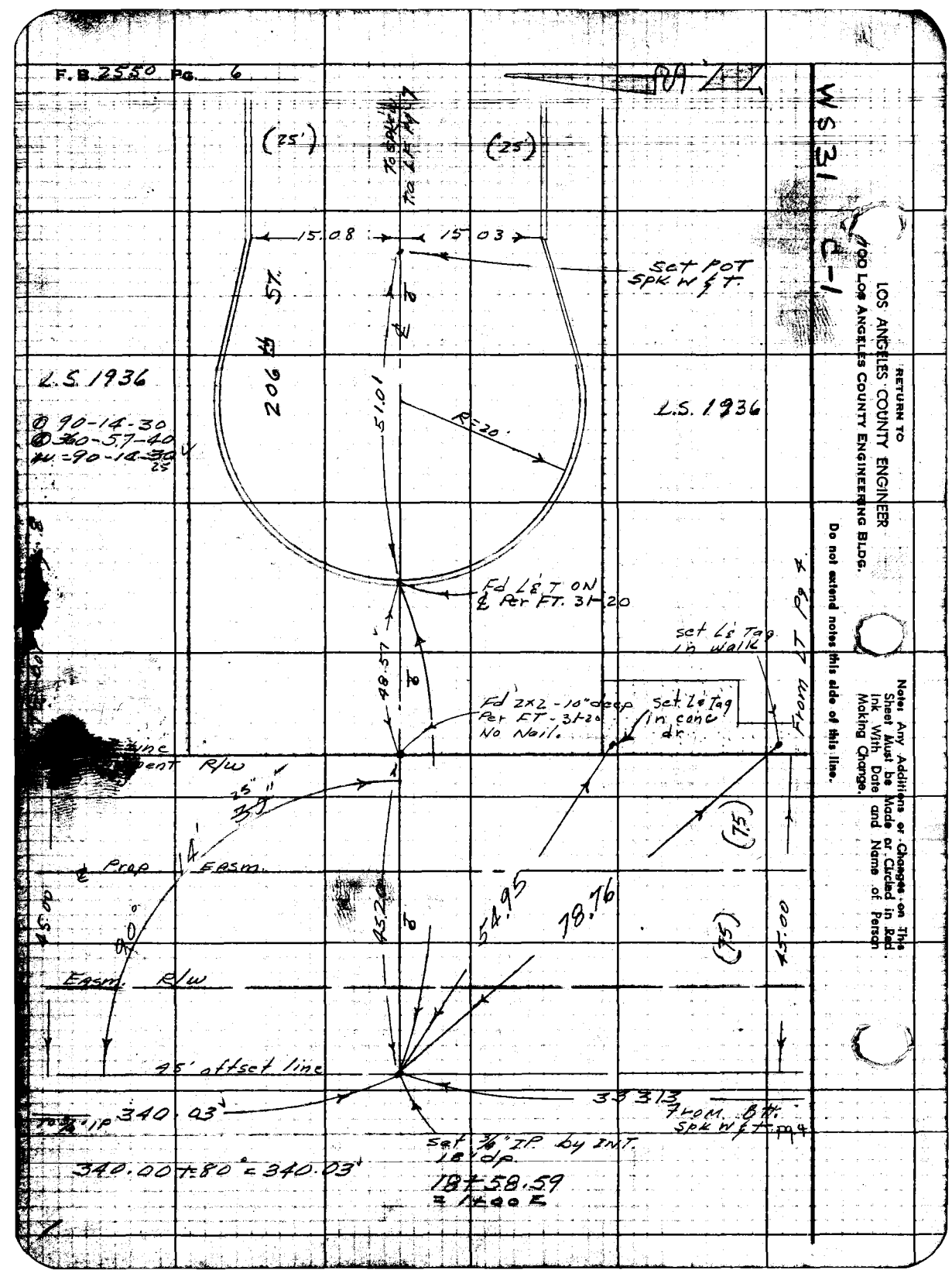
Notes: Any Additions or Changes on This Sheet Must Be Made or Circled In Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

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

78005 CE #247—7-58

F.B. 2550 Pg. 6



WS 21 P-1

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

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76F3098 CE #247—3-57

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

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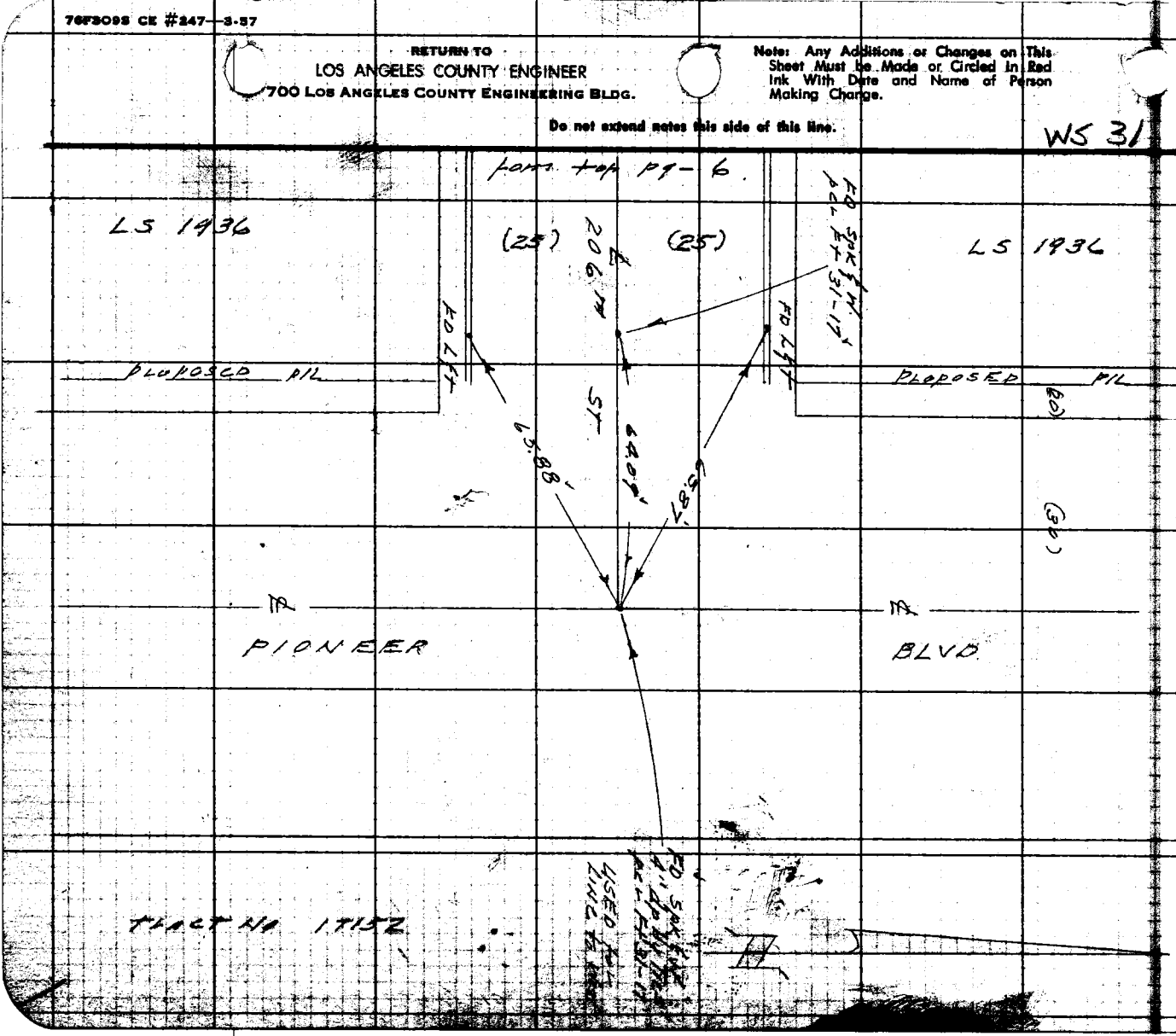
WS 31



Notes Ck'd by
Map No.
Checked
Date

Survey of ARTESIA S.D.
JN 62333D Tape 0.160 Std. 66 of
Name L.C. Faulk Date 6-57
Indexed C. Johnson

F. B. 2550 Pg. 7

F. B. 2550 Pg. 8

to 6F 19 - 9

(40)

(25)

(25)

ST

℄

205 TH

55.00

36.85

45.10

45.06

(75)

(75)

LS 1936

① 90-00-20

② 360-01-20

Δ = 90-00-20 ✓

POT. Set Spk w/ ℄

FD 3/4 IP 14" on FB-507-182 FB-481-227

Fd 1" IP FLUSH FB-481-

31.28 ✓

HR LING ℄ EASM R/W

90°

℄ PLOP EASM

00

EASM R/W

20' ✓

45' OFFSET LINE

653.38 ✓

to BT Spk w/ ℄

653.33 + 80 = 653.38 ✓

340.03

Set 3/4" IP 18" dp in M.H.

2198.62

= 1400E

From 3/4" IP

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

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Notes Ck'd by H. E. Attwood
Map No.
Checked
Date

Survey of Altesia S.D.
JN 625830 Tape 0.160 Std 68 °F
Notes Le Coult Date 6-59
Indexed C. Johnson

F. B. 2550 Pg. 9

J 1

WSB

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

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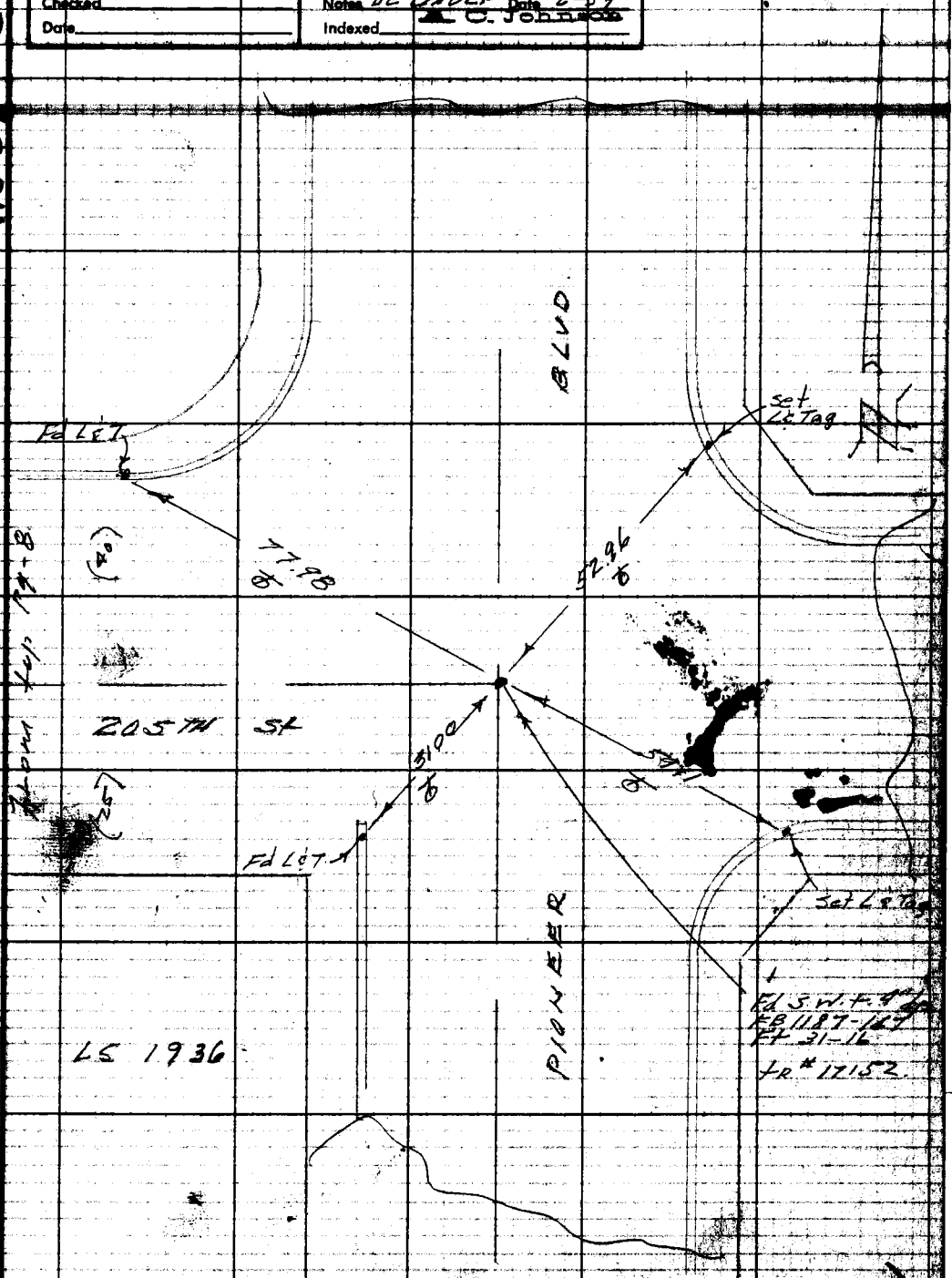
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.



7672008 CE #247—3-57

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

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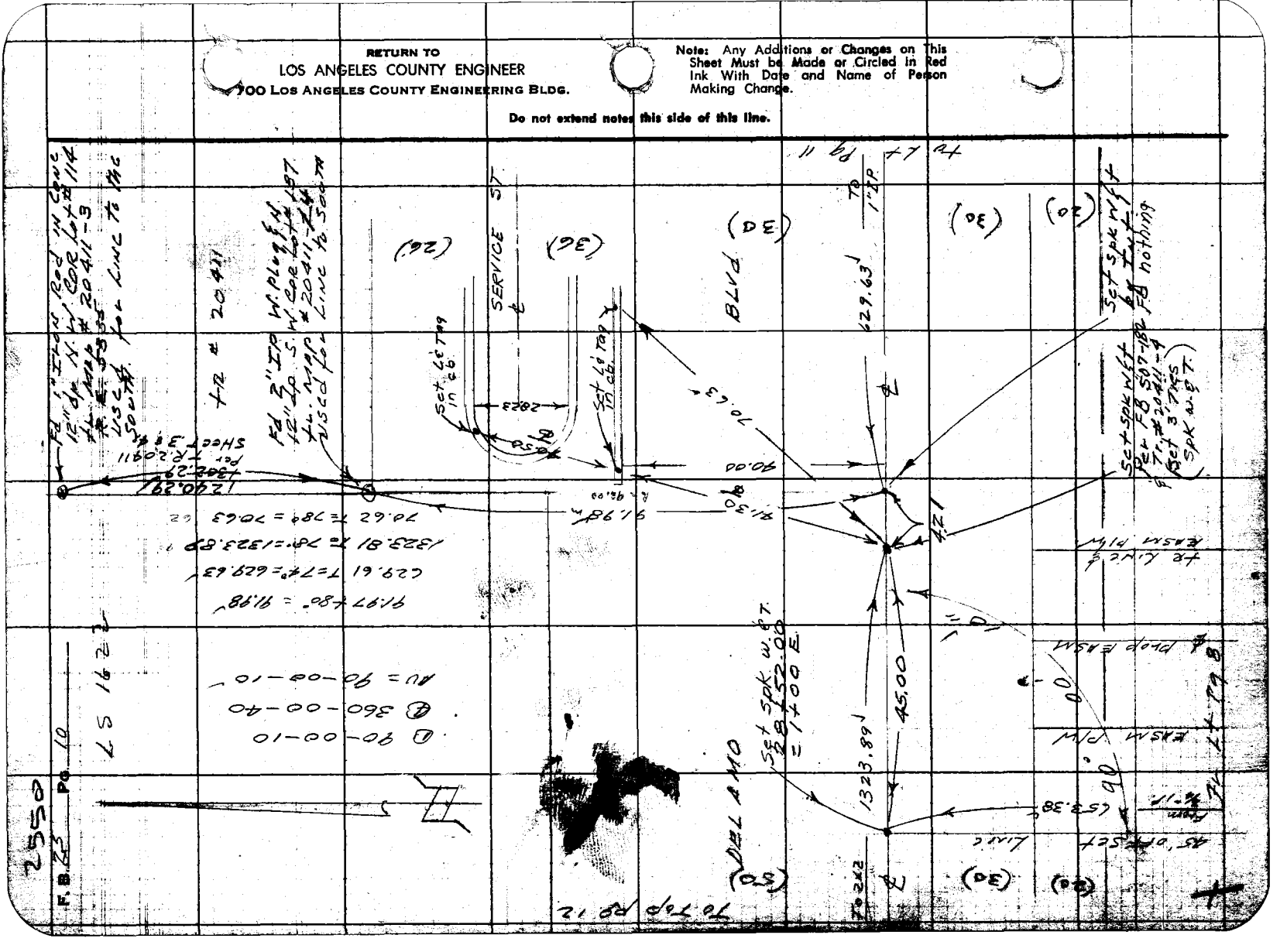
Do not extend notes this side of this line.


SERVICE ST
BLVD
Set Spk w/ Tag
Set Spk w/ Tag in ⌀
Set Spk w/ Tag in ⌀
Set Spk w/ Tag in ⌀

Notes Ck'd by H. F. AUSTIN | Survey of ARTESIA SD | F. B. 2550 Pg. 11
Map No. | JN 6253-30 Tape 0.1.6.0 Std. 68 °F
Office Work | Surveyed by
Checked | Notes by Coult Date 6-1-69
Date | Indexed C. Johnson

C.I.

WS 31

TR NO 20411

Fd BL Spk IN Conc.

Fd Std REF MON 24" dp RM 4.3 FB 432-61-62 FB 2519-45

℄

BLVD

set L Ftng

(50)

19-10

9035

9577

1893

31.1

Fd cut spk & tk 2" dp FB 432-61-62 FB 2519-45

DEL AMO

629.43

698.83

FB 481-228-229

BLVD

1875

Fd 1" IP 20" dp per FB 481-229

(50)

20.

5613

Fd cut spk & tk 2" dp FB 432-61-62

FB 2519-45

95

Set LEF IN Conc Walk

SEC Cor ∠ angle Ltr. Fd Std Flanged Brass Pin 1" dp in H.H. by Tan Ties per FB 432-61-62 Artesia C-7 FB-1187-147 FB-1487-119 FB 2519-45 USED FOR line to the West

SEC 12

PIONEER

℄

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LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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7672008 CE #247—3-67

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900 LOS ANGELES COUNTY ENGINEERING BLDG.

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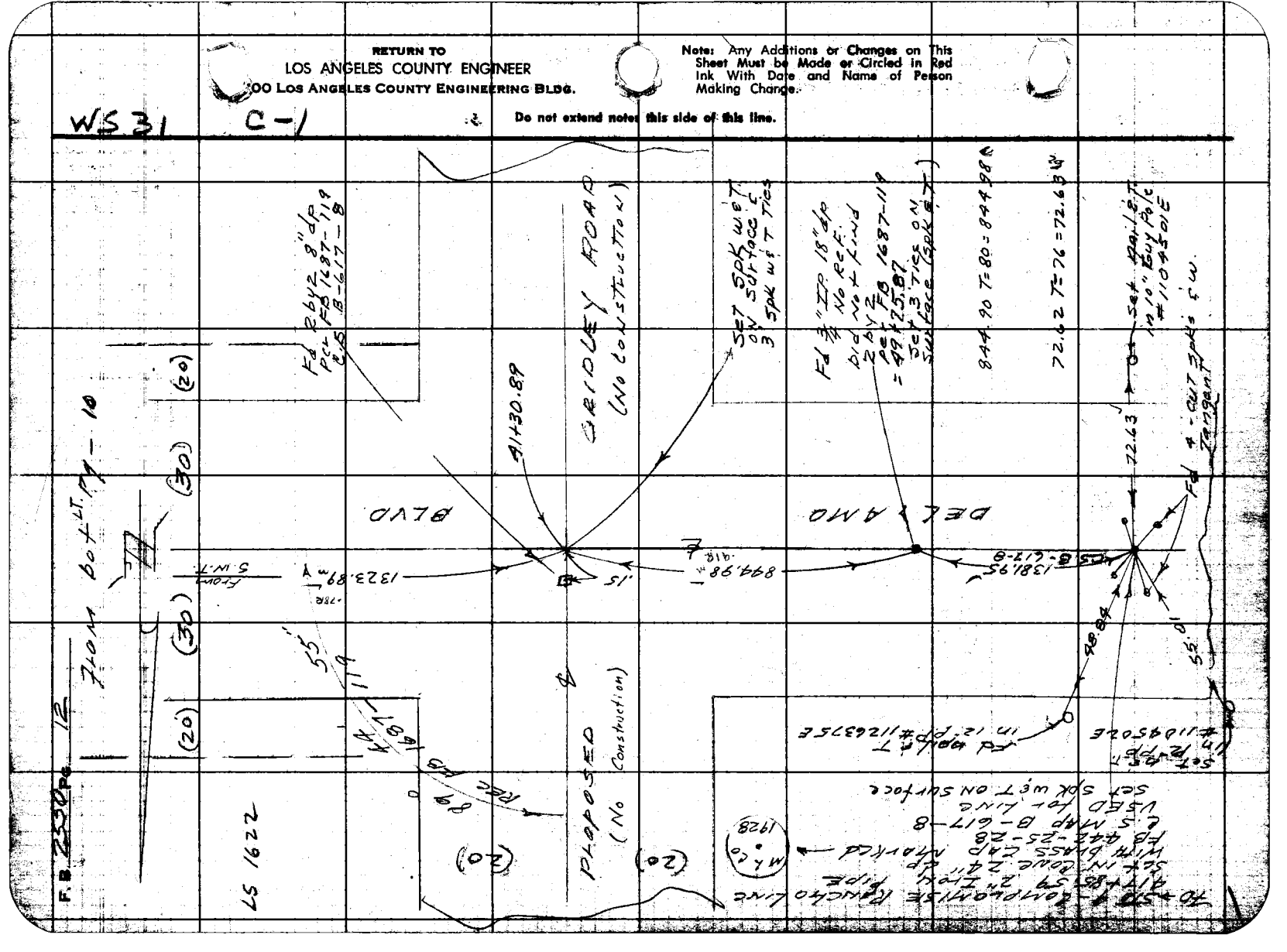
WS 31 C-1


GRIDLEY ROAD
(No Construction)
PROPOSED
(No Construction)
BLVD
DEL AMO
Fd 2½" IP 18" dp
No Rec.
Did not find
2 by 2
Set FD 1687-119
= 99+25.87
Set 3 Tics on
surface (Spike)
Set Spk w/ T
on surface
3 Spk w/ T Tics
Fd Rbvz 8" dp
PCC
FD 1687-119
LS 8-617-8
Fd 4" - cut Spk's & w.
Tangent
Set Spk w/ T
on surface
Fd Nail & T
in I.P. P# 1126375E
Set Nail & T
in I.P. P# 1126450E
Fd Nail & T
in I.P. P# 1126450E
Set 5/8" Rebar
with Brass Cap
Marked
LS 6422-25-28
U.S. Map
LSED
for Line
Set Spk w/ T on Surface
(20)
(30)
(30)
(20)
(20)
(20

Notes Ck'd by	Survey of ARTESIA S.D.
Map No.	IN 6253.30 Type 0/60 Std. 68 of
Office Work	Surveyed by Le Gault
Checked	Notes BAZEN Date 6-59
Date	Indexed A. C. Johnson 7-6-59

F. B. 2550 Pg. 21

J.N. 6253.30

TOPOGRAPHY SURVEY OF LINE "B" ARTESIA STORMDRAIN

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

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

6-59
Le Gault
BAZEN
Turrill
Tuxford

75098 CE #247—7-58

F.B. 2550 PG. 22

T. 60T PG. 23

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

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

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

Survey of ARTESIA S.D.
IN 625,330 Tape 0.9996 on 68 OF
Surveyed by LC CAVLR
Notes BAZEN Date 6-59
Indexed: E. C. Johnson

F. B. 2550 PG. 23

To bk. p. 924

water m. — 15.3 — 5+50 — (20') — (20')
conc. drive — 16'
13.0 — 5+09.5
water m. — 14.5 — 4+84
16' dirt drive
4+78.5 — 13.0
4+74.5 — 18.5 — water m.
water m. — 15' — 4+57.5
maca drive — 17'
4+35.5
16' dirt drive
14" Trans. PP # 646093E — 16.5 — 4+03.5
depressed cb — 16' — gutter — 3+87 — 3+87 — depressed cb 16'
P/L — grass — cb
walk — 4' — 3+74.5
conc. drive — 16' — 3+28 — 3+28 — 16' dirt drive
dirt drive — 16' — 3+10
maca drive — 16' — 2+48
depressed cb. — 16' — 2+21.5
16' conc. drive — 2+15.5

ROSETON AVE.
PVT.
maca.

from Top. pg. 22

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

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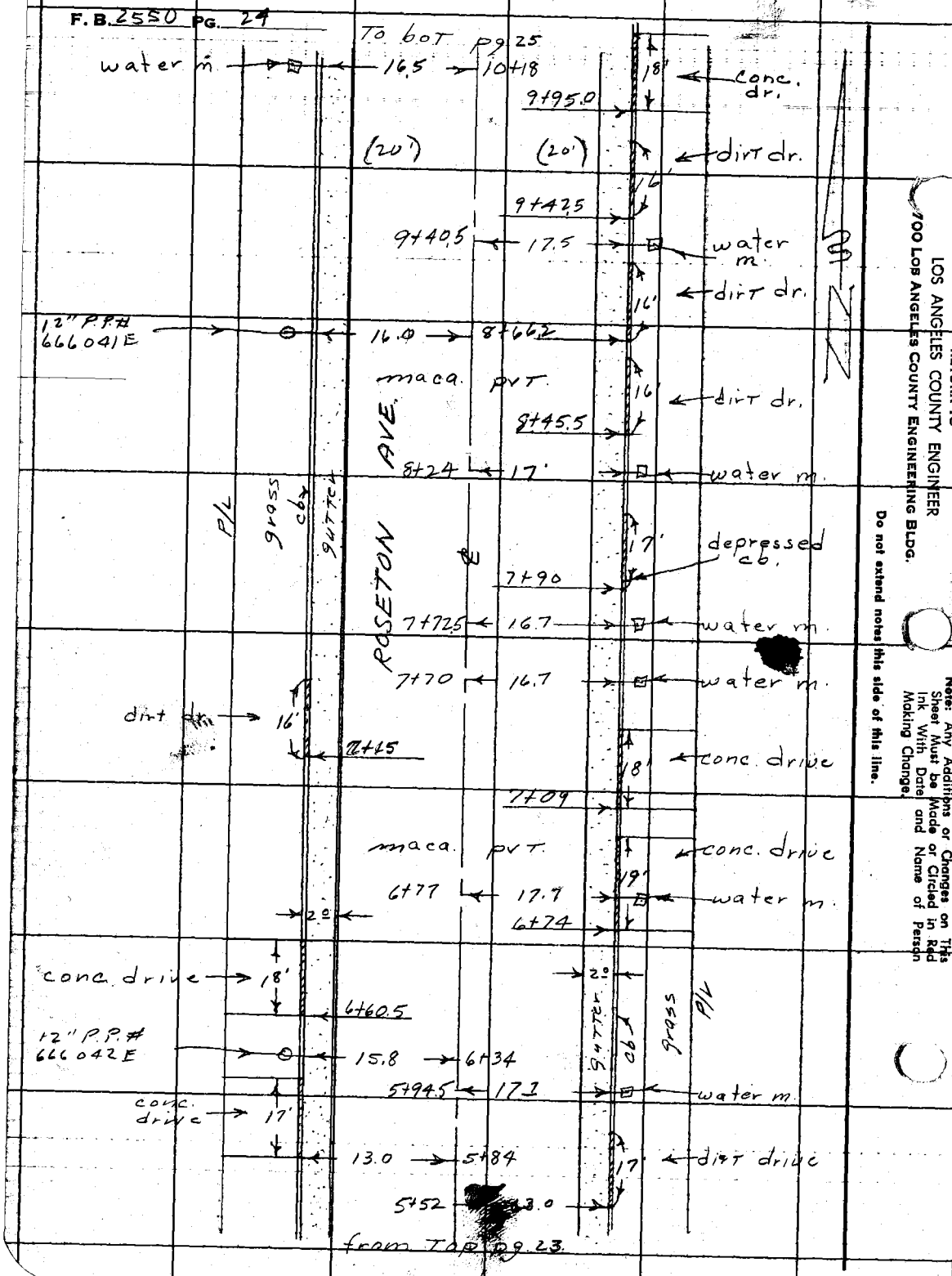
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

76808 CE #247—7-59

F.B. 2550 PG. 24



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

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

Notes Ck'd by	Survey of ARTESIA S.D.
Map No.	M 62 S 33 Tape 0.149 Std. 68 °F
Office Work	Surveyed by Le Gault
Checked	Notes BAZEN Date 6-59
Date	Indexed A. C. Johnson

F. B. 2[illegible] Pg. 25

To bot RT pg. 26

(20') (20')

12" P.P.# 666039 E — 13+22.5 — 15.5 — 13+27

water m. — 16' — 12+61.5

maca. drive

maca. PVT. 12+55

dirt dr. — 24' — 12+48.3

12+42.5 — 14.5 — water m.

dirt drive 16

12+02

P/L grass cb gutter AVE.

conc drive 17'

11+90

12" P.P.# 1038363 E — 15.3 — 11+69.7

maca. drive 16'

11+44.7

gutter cb grass P/L

16' dirt drive

10+98

14" Trans. P.P. # 660040 E — 15.5 — 10+96.5 — 14.5 — water m.

10+92.8 — 14.5

ROSETON

16' conc. dr.

10+70

3' walk

10+45 — 13.0

dirt dr. — 16' — maca. PVT.

13.0 — 10+28.0

from Top pg. 27

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

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

763099 CE #247—7-53

RETURN TO
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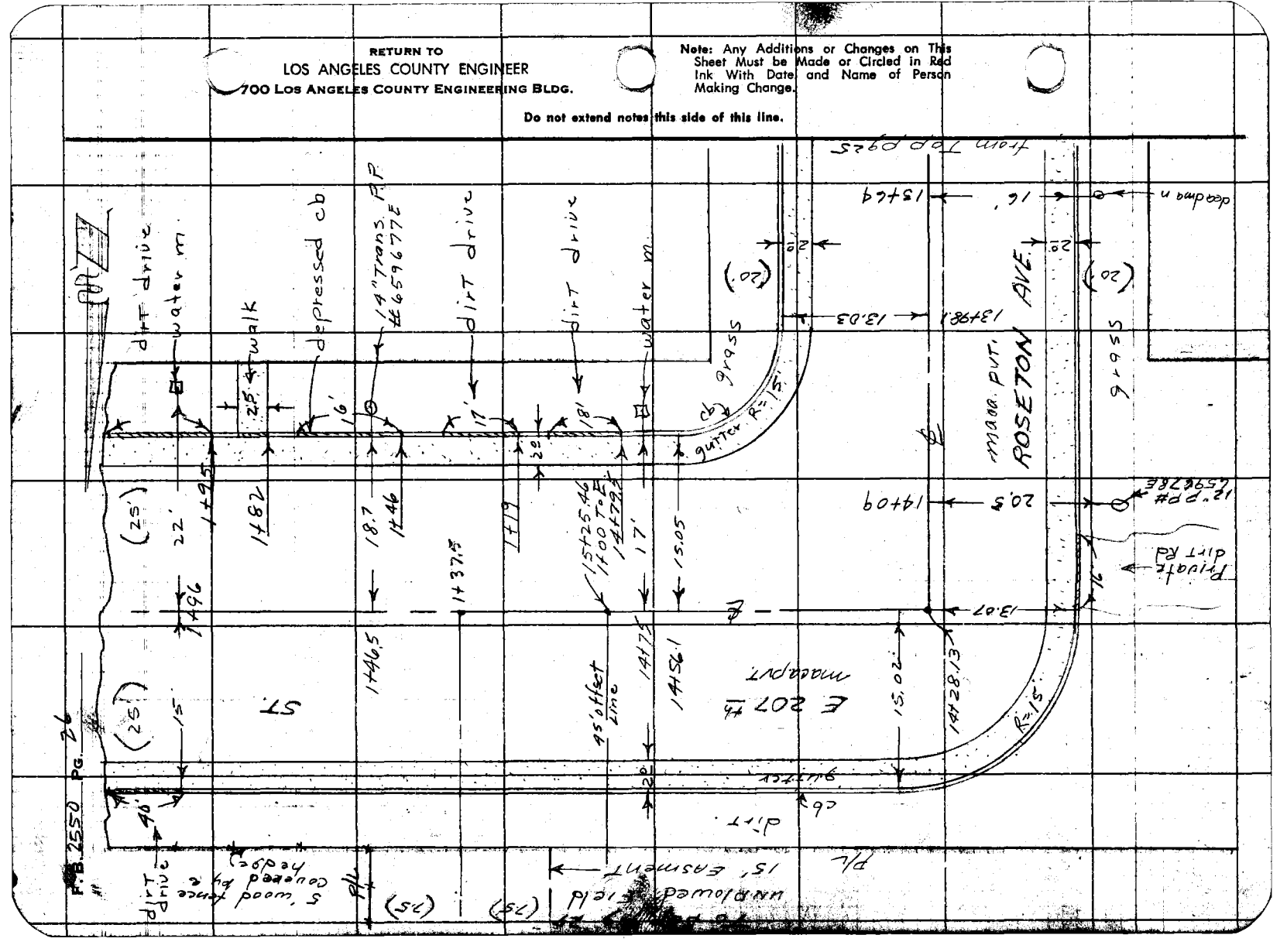
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.



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

Survey of ARTESIA S.D.
IN 625330 Tape 0.66 Std. @ 68 °F.
Surveyed by Le Gault
Notes BAZEN C. Johnson Date 6-59
Indexed

F. B. 2550 Pg. 27

To bot RT. pg 28

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 beyond this line.

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

763098 CE #247—7-58

9.0

conc drive (see pg.)

car Port

17+95.2 ← 48.2 → 19.2'

1 Story Stuco New House # 11602

44.2'

17+51.0 ← 48.2 →

16+91.4 ← 45.0 →

5 strand barbwire fence

16+61 ← 47.0 →

℄ PROP Easm.

P/L

10-12" Eucalyptus Trees approx. 16' apart.

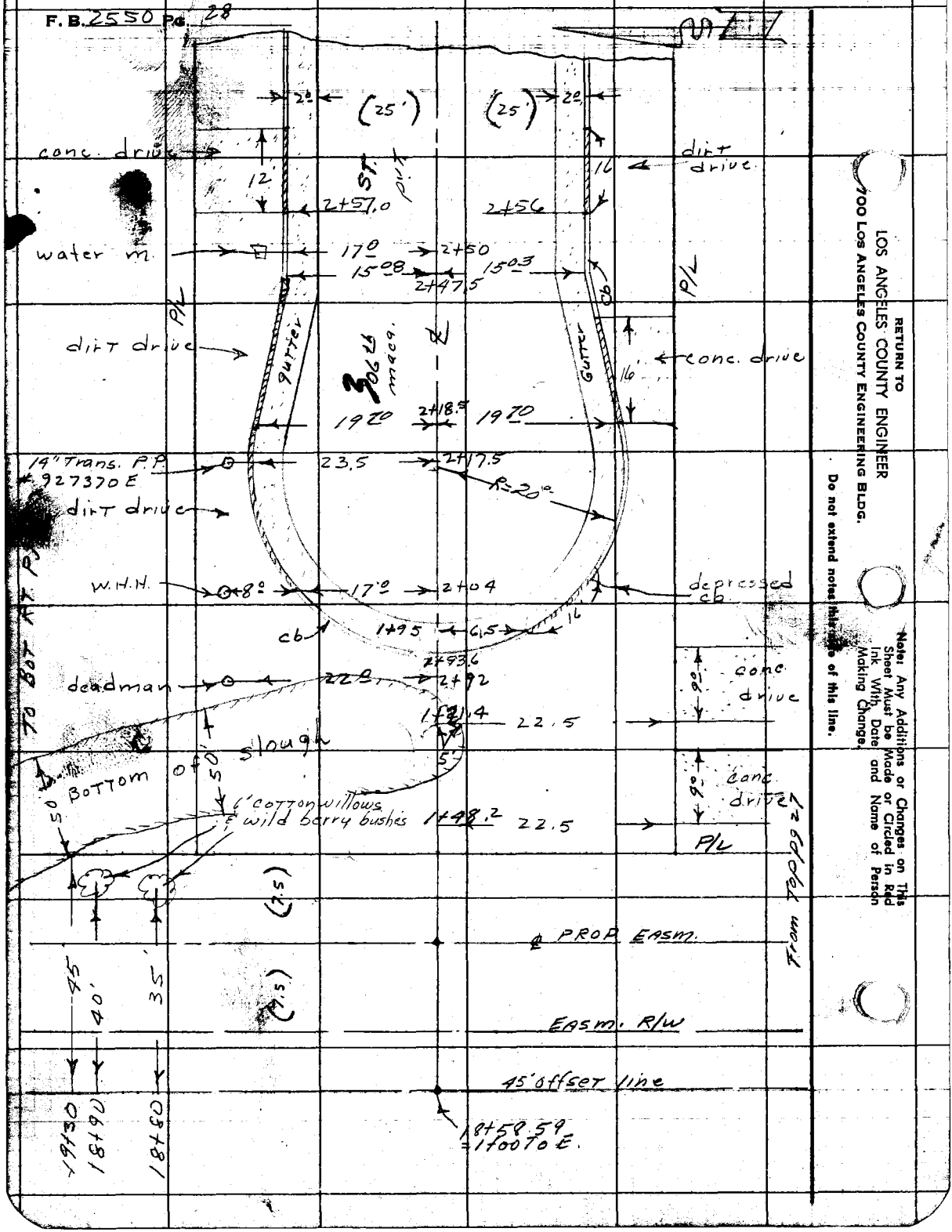
25' offset line

Easm. R/W.

(7.5) (7.5)

15+61 ← 47.0 →

From LT. pg. 26


F.B. 2550 Pg. 28
conc. drive
dirt drive
water m.
dirt drive
14" Trans. P.P.
927370 E
dirt drive
W.H.H.
deadman
50' BOTTOM of 50' slough
6' cotton willows
wild berry bushes
PROP. EASM.
EASM. R/W
45' offset line
18+58.59
=1700 70 E.
dirt drive
conc. drive
depressed cb
conc. drive
conc. drive
P/L
P/L
P/L
gutter
gutter
cb
cb
ST. 1+00
ST. 2+00
ST. 3+00
ST. 4+00
ST. 5+00
ST. 6+00
ST. 7+00
ST. 8+00
ST. 9+00
ST. 10+00
ST. 11+00
ST. 12+00
ST. 13+00
ST. 14+00
ST. 15+00
ST. 16+00
ST. 17+00
ST. 18+00
ST. 19+00
ST. 20+00
ST.

Notes Ck'd by	Survey of ARTESIA S.D.	F. B. 2550 Pg. 29
Office Work	Surveyed by L.C. CHILES	
Checked	Notes BAR C. Jan. 6-59	
Date	Indexed	

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 install notes this side of this line.

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

TSSQS CE #247—7-58

(24) (25)

5.0 14.5

dirt

ST.

dirt

2+46.5 ← 20.6 → 14" P.P.# LL1931E

ed of PVT.

PVT.

2+24 deadmen

2+21 ← 20.2

205'-14 mang.

macad. drive

15'

2+08.4 ← 23.7 → water m.

2+05

5.0 14.5

1+77

dirt

24" Eucalyptus

dirt

Top of bank

P/L

1+55 ← 24' →

(7.5)

Bottom of old slough

PROP. EASEMENT

(7.5)

EASTM. R/W

56'

56.5'

53'

Top of bank

1+15

45° offset line

22+40

21+98.62 = 1+00 TO E

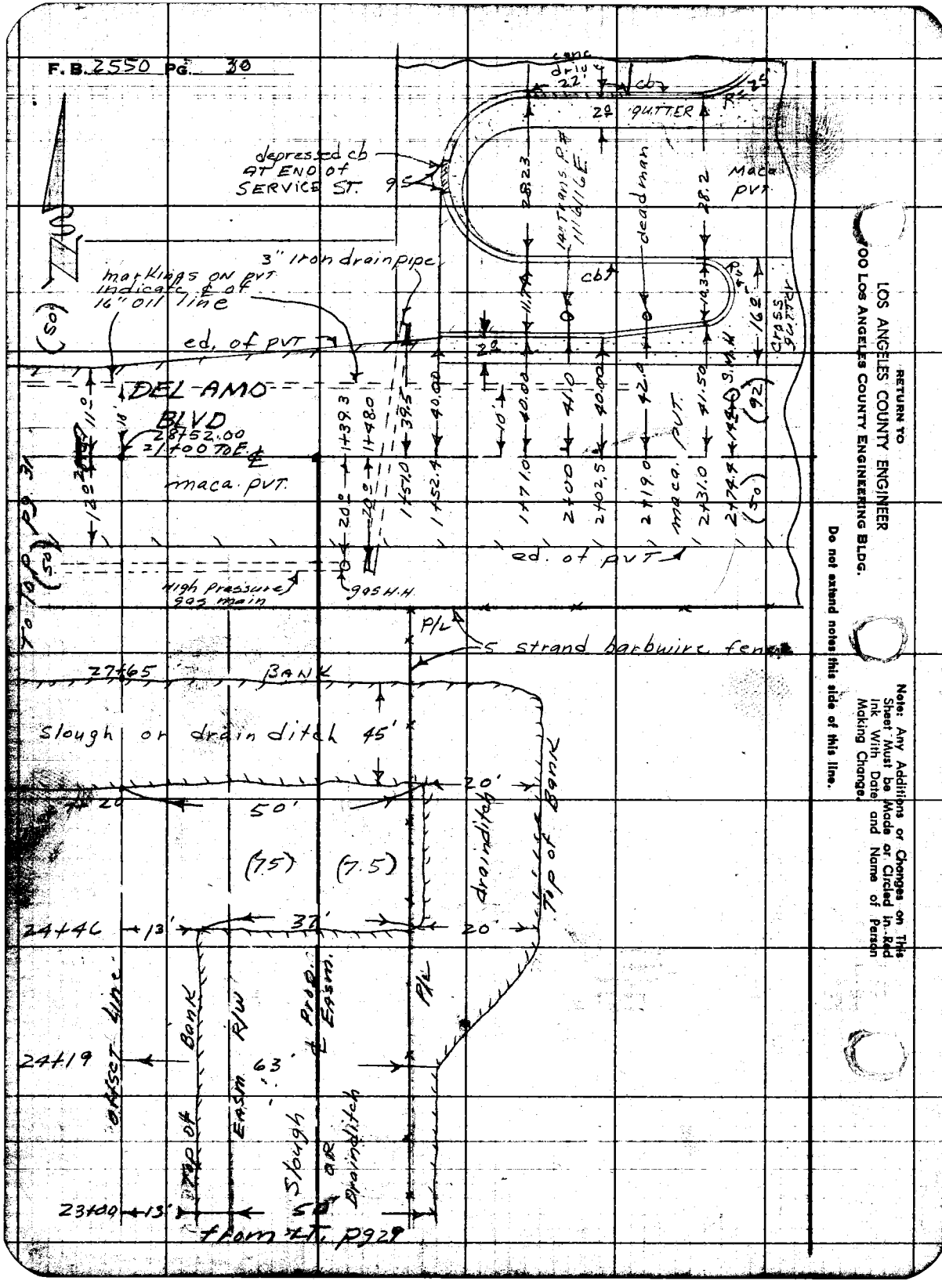
21+49

21+39.5

20+30

19+89

19+47


F.B. 2550 PG. 30
depressed cb AT END of SERVICE ST.
3" iron drain pipe
markings on pvt. indicate E of 16" OIL line
ed. of pvt.
DEL AMO BLVD
28752.00
21+00 ℄ E
maca. pvt.
high pressure gas main
905 H.H.
ed. of pvt.
cb
gutter
dead man
maca pvt.
grass gutter
P/L
5 strand barbwire fence
BANK
Slough or drain ditch 45'
50'
(7.5)
(7.5)
20'
Drainditch
20' R/W
Offset line
Bank
Top of Bank
Easm. R/W
63'
Prop. & Easm.
P/L
Slough or Drainditch
50'
from Lt. P928
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by _____ Survey of ARTESIA S.D. F. B. 2550 Pg. 31
Map No. IN 625&30 Tract 9460 Sht 6 of
Office Work _____ Surveyed by L.C. Cauble
Checked _____ Notes BAZEN Date 6-59
Date _____ Indexed C. Johnson

ALT

From RT. Pg 30

14" Pine
4'x6' box containing water valves & meters
14" P.P.# 165108E
20" EUCALY
14" Trans P. #165109E
ed. of PVT
markings on PVT. indicating E of 16" OIL line
12" P.P.# 165110E
14" P.P.# 165111E
12" P.P.# 165112E
14" P.P.# 1179611E
14" P.P.# 165114E
Prop. GRIDLEY (20') RD.
14" P.P.# 165115E

11' 12'
34° 28+64.5
28+64.2 20°
41.8 28+72.6
10'
maca. PVT.
28+92.0
23.8 37.5
S.M.H. 14.3 30+29.2
25° 30+36.5
24° 30+75.5
30+79 11°
(50') (50')
23.5 32+59
10'
S.M.H. 14.3 33+29
24° 34+25.5
23.5 36+00
S.M.H. 14.2 37+29°
23° 37+79
23° 39+54
Trap M.H. 14° 40+78.8
maca. PVT.
S.M.H. 19° 41+30.89
23.5 41+42.5
11' 11'

High Pressure gas main
Gas H.H.
14" 944 Pole # 111119E
Change in width
DEL AMO BLVD.
60' PVT.
24" Trunk Line
S.S. M.H.
324'

To Tap Pg 32

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

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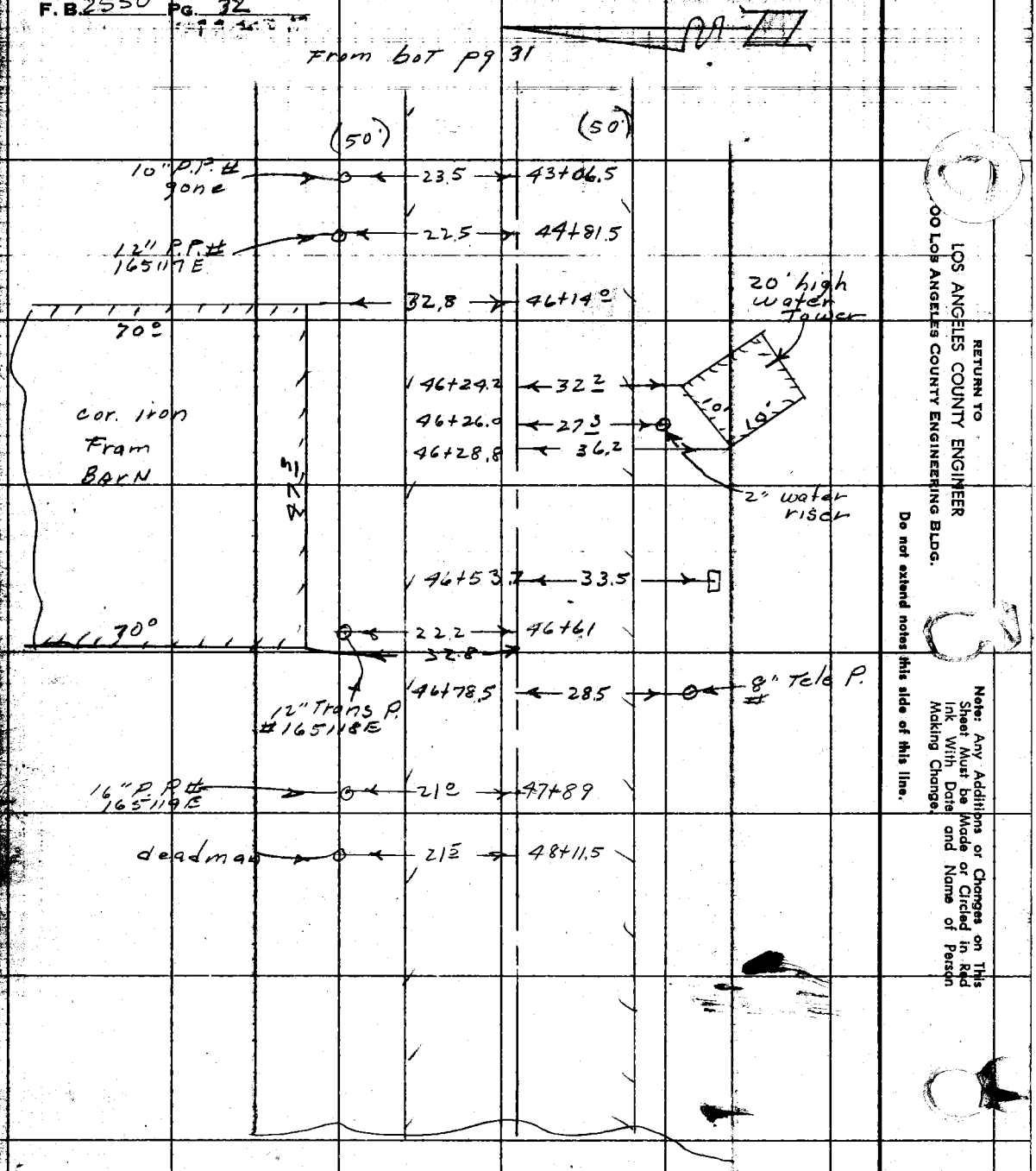
765088 CE #247—7-58

F. B. 2550 PG. 32

From bot pg 31



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Profile — Notes Red. — Plotted — Job No. 6253-30 Division No. 10 — W.P. 2330-41
Date — Date — Survey of ARTESIA S.D.
X-Sec. — Notes Chkd. — Checked — Survey by BROOKS, LeCault Notes by LeCault Date 6-59

J.N. 6253.30

CROSS SECTIONS

OF

LINE "B"

ARTESIA STORM DRAIN

PROJECT NO. 533

7-59

BROOKS
LECAULT
BAZEN
FULLILL
SIEMANN

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

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78L298 307 8-53

76L298 307 8-53

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Profile No. X-Sec. No.
Plotted Date
Notes Red. Date
Notes Checked H. E. AUSTIN Date
Pg. 42 Job No. 2253 Division No. 10 Notes Date
Survey of Centralia Storm Dr Notes L. C. Gault Date 7-31
Survey by [illegible] Notes [illegible] Date
Indexed [illegible] Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left & West	Right & EAST
					BM S.D. 1831 Elev. 345.22 FB. 3539-2B.	
S.D. 1831	3.33	37.85		34.52	Centralia Rd & Roseton Ave N.E. Cor.	
					Bt spk in CB 5± N. of N. end CR.	
0+00			8.95	28.90		℄ Prod. of Roseton Ave
			10.15	27.70		2.5± W. Side chanc bot
			10.15	27.70		7.5± E. " "
			3.63	34.22		20.5± top of bank
			2.4	35.5		30 P/L
			3.72	34.13	10.5± top bank	
			2.8	35.1	30 P/L	
0+58.0			10.10	27.75		2.5± W. Side chanc bot
			10.10	27.75		7.5± E. " "
			3.47	34.38		20.5± top of bank
			3.46	34.39		27 R
			2.2	35.7		30 P/L
			3.60	34.25	10.5± top bank	
			3.0	34.9	30 P/L	
0+59.0			3.06	34.79		℄ Prod. top of Cove butment
0+63.8			5.13	32.72		℄ " bot of spillway
0+72.1			4.45	33.40		℄ "
			4.15	33.70		23.8± Tot
			3.23	34.62		" top CB.

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Profile Notes Red. Plotted Job No. 2253 Division No. 12
No. Date Date Survey of ALTESH S.D.
X-Sec. Notes Ch'k'd Date Survey by Brooks Notes C. Smith Date 7-54
Date Date Map Ch'k'd Date Johnson C. Johnson F.B. 2550 Pg. 43

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT & WEST	& PROJ	RIGHT & EAST
0+72.1		3785	30	349			30 P/L
			453	3332	12 Cut		
			361	3424	11 top CB		
			34	345	30 P/L		
0+90			404	3381		& PROJ	
			409	3376			7.5 Edge Conc
			421	3364			12.5 Flow Line
			415	3370			17.5 Edge Conc
			401	3384	8 Pavt		
			379	3406	16 "		
1+00 =	NORTH EAST & West		393	3392	& INT ROSETON AVE & CENTRALIA ST		
GOING EAST ON CENTRALIA AVE					LEFT & NORTH	&	RIGHT & SOUTH
1+12.5			416	3369		&	FLOW LINE
1+43.0			373	3412		&	
			378	3407			5 Pavt
			392	3393			10 Edge Pavt
			45	334			15 Flow Line
			24	355			17 top BANK
			26	353			20 P/L
			368	3417	14 Pavt		
			379	3406	26 Ct to Ct		

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B. 2530 Pg. 44 Job No. 2373 30 Division No. 13 Notes Red. Plotted
Survey of Artesia - 52 Date Date
Survey by Brooks & Gault Notes Chkd. Checked
Indexed C. Johnson Date Date
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT & NORTH	&	RIGHT & SOUTH
1+43 ℄		37 85	396	3389	28 Cut in		
			329	3456	11 top CB		
			30	3479	40 P/L		
1+83 ℄			329	3456		℄	
			335	3450			5 Part
			350	3435			10 Edge Part
			47	3328			15 Flow Line
			21	3508			17 top bank
			25	3504			20 P/L
			343	3442	14 Part		
			368	3417	26 Cut out		
			385	3400	28 " in		
			319	3466	11 top bank		
			28	3501	40 P/L		
2+83 ℄			292	3493		℄	
			298	3487			5 Part
			319	3466			10 Edge Part
			44	3339			15 Flow Line
			27	3502			17 top bank
			25	3504			20 P/L
			311	3474	14 Part		

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & North &	Right & South
2+83 ℄		3785	338	34 47	26 Tie to ℄	
			356	34 29	28 " IN	
			291	34 94	11 top CB	
			22	35 7	40 P/L	
Zoning	Weston	Centerline of			Left & South &	Right & North
1+36 ℄			367	34 18		
			364	34 21		6 Pavt
			366	34 19		13 Edge Pavt
			27	35 2		20 P/L.
			369	34 16	5 Pavt	
			377	34 08	10 Edge Pavt	
			40	33 9	15 Flow Line	
			31	34 8	17 top bank	
			30	34 9	20 P/L	
1+76 ℄			341	34 44		
			344	34 41		6 Pavt
			350	34 35		13 Edge Pavt
			30	34 9		20 P/L
			352	34 31	5 Pavt	
			359	34 26	10 Edge Pavt	
			41	33 8	15 Flow Line	
			33	34 6	17 top bank	

Profile Notes Red. Plotted Job No. 62533 Division No. 62
No. Date Date Survey of Altadena F. 2530
X-Sec. Notes Chkd. Checked Survey by Brooks Notes D.L. Date 7-59 Pg. 45
Date Date Map No.

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F. B. 2330 Pg. 46 Job No. 6233 30 Division No. 10 Notes Red. Plotted
Survey of Altesia S.D. Date Date
Survey by Brooks Notes Le Sueur Notes Chkd. Checked
Indexed C. Johnson Date Date Date
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ South	℄	Right ℄ North
1+76°		3785'	32.	3453'	20 P/L		
2+76°			326	3459		℄	
			324	3461			65 Pavt
			330	3455			13° Edge Pavt
			29	3500			20 P/L
			331	3457	5 Pavt		
			339	3440	10 Edge Pavt		
			33	3461	15 Flow Line		
			27	3512	17 top bank		
			28	3501	20 P/L.		
Zoning	North on Raseton Ave				Left ℄ West	℄	Right ℄ East
1+26L			394	3391		℄	Edge Conc
1+37L			402	3383		℄	Flow Line
1+48L			375	3410		℄	Edge Conc.
1+58L			366	3419		℄	
			379	3406			11 Outout
			399	3386			13 " IN
			334	3457			" top CB
			29	3500			20 P/L
			380	3405	11 Outout		
			400	3385	13 " IN		

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STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ West	℄	Right ℄ East
1+58		3785	332	34 53	13 top CB		
			28	35 1	20 P/L		
1+98			356	34 29		℄	
			376	34 09			11 Tot oct
			394	33 91			13 " IN
			327	34 68			11 top CB
			28	35 1			20 P/L
			376	34 09	11 Tot oct		
			397	33 88	13 " IN		
			330	34 65	11 top CB		
			30	34 9	20 P/L		
3+00			340	34 45		℄	
			365	34 20			11 Tot oct
			386	33 99			13 " IN
			319	34 66			11 top CB
			30	34 9			20 P/L
			367	34 18	11 Tot oct		
		33.99	386	34 99	13 " IN		
		Ed Bartolameo 11 10/23/5-9	321	34 64	11 top CB		
			31	34 8	20 P/L		
+P.	520	3987	318	3467	+P.		

Profile Notes Red _____ Plotted _____ Job No. 6232 Division No. 10
No. _____ Date _____ Date _____ Survey of _____
X-Sec. Notes Chkd. E. AUSTIN Checked _____ Survey by Bloomer, Nov. 54 Date 7-54
No. _____ Date _____ Date _____ Map No. _____ Name Johnson

F. B. 2350 Pg. 47

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F. B. 1550 Pg. 48 | Job No. 82-73-80 | Division No. 20 | Notes Red. | Date | Plotted | Date | No.
Survey of Altadena | Notes | Date | Notes Chkd | Date | Checked | Date | X-Sec. | No.
Survey by C. Johnson | Notes Lawn | Date | Indexed | Date | Profile

STATION	B. S.	H. I.	F. S.	ELEV.	Left of West	℄	Right of EAST
4+00		3987	528	3459		℄	
			562	3425			11 Cut out
			581	3406			13 " in
			514	3473			11 top CB
			47	352			20 P/L
			559	3425	11 Cut out		
			577	3410	13 " in		
			514	3473	11 top CB		
			51	348	20 P/L		
5+00			522	3465		℄	
			548	3439			11 Cut out
			565	3422			13 " in
			499	3468			11 top CB
			49	350			20 P/L
			554	3433	11 Cut out		
			568	3419	13 " in		
			502	3485	11 top CB		
			46	353	20 P/L		
6+00			512	3475		℄	
			539	3448			11 Cut out
			560	3427			13 " in

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & West	&	Rt & East
6+00		3987	494	3493			13 top CB
			46	353			20 P/L
			542	3446	11 Cutout		
			557	3430	13 " IN		
			491	3496	11 top CB		
			47	3521	20 P/L		
T.P.	538	4021	504	3483	T.P.		
7+00			538	3483		℄	
			560	3461			11 Cutout
			582	3439			13 " IN
			516	3505			11 top CB
			49	3537			20 P/L
			565	3456	11 Cutout		
			582	3439	13 " IN		
			517	3504	11 top CB		
			51	3521	20 P/L		
8+00			526	3495		℄	
			554	3467			11 Cutout
			572	3449			13 " IN
			505	3516			11 top CB
			51	3521			20 P/L

Profile
Notes Red. Plotted
No. Date Date Job No. 6253.30 Division No. 10
X-Sec. Notes Chkd. Date Survey of Date 3-25
No. Checked Survey by Date 3-25
Date Map No. Inspected Date
F. B. 2550 Pg. 49

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F. B. 2550 Pg. 50 Job No. 6225 30 Division No. 10 Notes Red. Plotted
Survey of Alley S.O. Date Date
Survey by Brooks Notes LaCrosse Notes Chkd. Checked
Indexed C. Johnson Date Date
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left & West	℄	Right & East
8+00		4021	550	34.71	11 Cut in		
			573	34 48	13 11 out		
			506	35 15	11 top CB		
			49	35 3	20 P/L		
9+00			511	35 10		℄	
			546	34 75			11 Cut out
			561	34 60			13 11 in
			494	35 27			11 top CB
			47	35 5			20 P/L
			546	34 75	11 Cut out		
			561	34 60	13 11 in		
			495	35 26	11 top CB		
			47	35 5	20 P/L		
10+00			505	35 16		℄	
			532	35 89			11 Cut out
			549	34 72			13 11 in
			482	35 39			11 top CB
			47	35 5			20 P/L
			531	34 90	11 Cut out		
			550	34 71	13 11 in		
			484	35 37	11 top CB		

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Profile No. ____ Notes Red ____ Plotted ____ Job No. 6253'30 Division No. 10 | F. B. 3330 Pg. 51
X-Sec. No. ____ Date ____ Date ____ Survey of ALLESS ST
Notes Chkd ____ Checked ____ Surveyed by [illegible] Notes C.L. Date 7-52
Date ____ Date ____ Map No. ____ Indexed [illegible] Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT & West	RIGHT & EAST
10+00		4021	44	35 81	20 P/L	
+P	538	4063	496	3525	+P.	
11+00			538	35 25	℄	
			559	35 04		11 Cut out
			581	34 82		13 " in
			514	35 49		11 top CB
			51	35 5		20 P/L
			565	34 98	11 Cut out	
			581	34 82	13 " in	
			514	35 49	11 top CB	
			47	35 9	20 P/L	
12+00			527	35 36	℄	
			537	35 06		11 Cut out
			573	34 90		13 " in
			506	35 57		11 top CB
			51	35 5		20 P/L
			554	35 09	11 Cut out	
			568	34 95	13 " in	
			501	35 61	11 top CB.	
			49	35 7	20 P/L	

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F. B. 2330 Pg. 52 Job No. 6253 30 Division No. 10 Notes Red. Plotted
Survey of Artesia S.D. Date Date
Survey by Blocks Notes Le Gault Notes Chkd. Checked
Indexed C. Johnson Date Date
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ West	℄ Right ℄ East
13+00		4063	516	35 47		℄
			545	35 18		11 Ext out
			565	34 98		13 " in
			497	35 66		11 top CB
			49	35 7		20 P/L
			546	35 17	11 Ext out	
			561	35 02	13 " in	
			495	35 68	11 top CB	
			49	35 7	20 P/L	
13+88 L			503	35 60		℄
			532	35 31		11 Ext out
			554	35 09		13 " in
			485	35 78		11 top CB
			47	35 9		20 P/L
			535	35 28	11 Ext out	
			551	35 12	13 " in	
			485	35 78	11 top CB	
			47	35 9	20 P/L	
14+28 13			482	35 61	℄ Ext. Reseton	℄ 207 th St
+P	510	4105	468	3595	+P.	

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT & NORTH &	RIGHT & SOUTH
GOING EAST ON 207TH ST TO 45' OFFSET LINE NORTH						
14466		4105	518	3587		
			525	3580		7± PAVT
			554	3551		13 Ac to ac
			575	3530		15 " "
			507	3598		11 top CB
			49	3612		25 P/L
			530	3575	7± PAVT	
			560	3545	13 Ac to ac	
			578	3527	15 " "	
			512	3593	11 top CB	
			44	3617	25 P/L	
15425.46	1400 EAST		507	3598	℄ INT 207TH ST & 45' OFFSET LINE	
GOING EAST ON 207TH ST FROM 45' OFFSET LINE NORTH						
1437±			503	3602	℄ INT of 207TH ST &	℄ of EASEMENT 30' WIDE
			516	3589		7± PAVT
			555	3550		13 Ac to ac
			564	3541		15 " "
			497	3608		11 top CB
			50	3611		25 P/L
			521	3584	7± PAVT	

Profile Notes Red ____ Plotted ____ Job No. 62253-30 Division No. 10 F.B. 2553 Pg. 53
No. ____ Date ____ Date ____ Survey of ____ Date 5.10 Date 7-54
X-Sec. Notes Chkd ____ Checked ____ Survey by ____ Notes S.C. Johnson
No. ____ Date ____ Date ____ Map No. ____ Index ____

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F. B. 2550 Pg. 54 Job No 62533 Division No. 10 Profile Plotted No. X-Sec.
Survey of Altesia S.D. Notes Red. Date Date
Survey by Brantz Notes Chkd Checked
Indexed C. Johnson Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left of North ℄	Right of South ℄
1+37.5		4105	551	3554	13 Ø tot oct	
			567	3538	15 " "	
			501	3604	11 top CB	
			45	3660	25 P/L	
1+78.0			495	3610	℄	
			504	3601		7.5 Pavt
			523	3582		13 Ø tot oct
			560	3545		15 " "
			495	3610		11 top CB
			44	3617		25 P/L
			505	3600	7.5 Pavt	
			546	3559	13 Ø tot oct	
			565	3540	15 " "	
			498	3607	11 top CB	
			45	3660	25 P/L	
2+78.0			495	3620	℄	
			495	3610		7.5 Pavt
			522	3583		13 Ø tot oct
			545	3560		15 " "
			479	3626		11 top CB
			47	3641		25 P/L

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Profile No. X-Sec. No.
Red Plotted Job No. 2253 Division No. 12
Chkd. Date Survey of
Date Checked Survey by Notes S.D. Date 1-57
Map No. Indexed C. Job No.

F.B. 1553 Pg. 33

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT ℄ NORTH &	RIGHT ℄ SOUTH
2+78.0		4105	499	3606	75 Pavt	
			532	3577	13 Cut out	
			550	3555	15 " "	
			482	3623	" top CB	
			37	374	25 P/L	
S.D. 1833	696	4223	528	3577	BM S.D. 1833 Elev 35.47 FB-2553-27 Poseton Ave & 207th St. S.W. COR Bt spk in CB 25' S. of CB Line of 207th St	
Going North on the 45° offset Line West of Trace Line					Left ℄ West	Right ℄ East
15+25.46			626	3597	&	
15+38.5			673	3550	℄ Cut out	
			670	3553		37.5 Cut out
15+40.5			692	3531	& Cut in	
			625	3598	top CB	
			686	3537		37.5 Cut in
			621	3602		" top CB
15+50.5			60	362		30 W. Edge Easm't
			58	364		37.5 ℄ Easm't
			56	361		45 E. Edge Easm't
			56	366		63 R

76L298 307 8-53

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

Do not extend notes this side of this line.

F. B. 2550 Pg. 58 | Job No. 62533 30 | Division No. 12 | Notes Red. | Plotted | No.
Survey of Altesin S.D. | Date | Date | Date
Surveyed by C. Harris | Notes L. Gault | Notes Chkd. | Checked
Indexed | Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ West	℄ Right ℄ East
16+00		42 23	58	36 4		℄
			58	36 4		30' R. Easm. R/w
			57	36 5		37.5 R. ℄ Easm.
			56	36 6		45' TR. Line
			54	36 8		63' grd.
			58	36 4	10' grd.	
17+00			55	36 7		℄
			56	36 6		30' Easm. R/w
			55	36 7		37.5 ℄ Easm.
			56	36 6		45' TR. Line
			52	37 0		63' grd.
			55	36 7	10' grd.	
18+00			50	37 2		℄ 45' offset Line
			48	37 4		30' Easm. R/w
			49	37 3		℄ 37.5 ℄ Easm.
			[illegible]	37 1		45' TR. Line
			[illegible]	37 2		63' grd.
			[illegible]	37 2	10' grd.	
18+58.59			[illegible]	37 3		℄ INT of 206th ℄ 45' off set.
T.P.	4 13	41 45	91	37 32	T.P.	

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STATION	B. S.	H. I.	F. S.	ELEV.	LT. & North	& RT. & South
18+58.59 = E. on & 206th St.	1+00 To	41 45	41	37 4	(Repeat) going EAST on	& 206th ST.
1+30			37	37 8		& Easm. R/w
1+37.5			36	37 9		& Easm. &
1+45			37	37 8		& TR. Line
1+50			37	37 8		& Top of bank of Slough
1+55			55	36 0		& bot of " " "
1+71.4			57	35 8		& cent of slough
			45	37 0		5' Top of bank
			42	37 3		22' grd.
			65	35 0	10' bot of slough.	
1+88			52	36 3		& Top of bank.
1+93.6			91	37 54		& Top of cb.
"			557	35 88		& PUT IN.
1+96.0			546	35 99		& PUT OUT.
2+13.6			493	36 52		&
			505	36 40		10' PVT
			534	36 11		18' PUT OUT
			555	35 90		20' " IN
			486	36 59		20 Top cb.
			41	37 4		25 grd.
			505	36 40	10' PVT	

Profile

No. _____ Date _____ Plotted _____ Job No. 6233.39 Division No. 10

X-Sec. _____ Date _____ Survey of Alpine S.D.

Notes Red _____ Checked _____ Survey by Blanchard Notes Checked Date 7-59

No. _____ Date _____ Map No. _____ Indexed _____ C. Johnson

F. B. 2550 Pg. 57

76L298 307 8-53

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F. B. 2550 Pg. 58 Profile No.
Survey of Altesia X-Sec. No.
Survey by Charles Notes L.C. Gault Date Checked Date
Indexed C. Johnson Date Date
Job No. 68233-30 Division No. 10 Notes Req. Date Notes Chkd. Date

STATION	B. S.	H. I.	F. S.	ELEV.	℄ LT. ℄ North	℄ RT. ℄ South
2+13.6		41 45	541	36 04	18' gut out	
			555	35 90	20' " in	
			496	36 49	20' Top of cb	
			42	37 3	25' grd	
2+57.5			492	36 53		℄
			503	36 42		7.5' pvt
			531	36 14		13' gut out
			452	36 93		15' " in
			482	36 63		15' Top cb.
			45	37 0		25' P/L
			506	36 39	7.5' pvt.	
			536	36 09	13' gut out.	
			550	35 95	15' " in	
			484	36 61	15' Top cb	
			43	37 2	25' P/L	
2+97.5			492	36 53		℄
			497	36 48		7.5' pvt
			531	36 14		13' gut out
			546	35 99		15' " in
			479	36 66		15' Top cb
			45	37 0		25' P/L

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Profile No. ____ Notes Red. ____ Plotted ____ Job No. 2253 30 Division No. 10 F. B. 2350 Pg. 52
X-Sec. No. ____ Date ____ Date ____ Survey of ____ Date ____
Notes. Chkd. ____ Checked ____ Survey by ____ Notes ____ Date ____
Date ____ Date ____ Map No. ____ Indexed ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	LT. & North	& RT. & South
2+97.5		4145	500	36 45	7.5 PVT.	
			528	36 17	13' PVT. OUT.	
			545	36 00	15' " IN	
			480	36 65	15' Top cb.	
			46	36 9	25' P/L	
3+97.5			478	36 67		&
			488	36 57		7.5 PVT
			516	36 29		13' PVT OUT
			533	36 12		15' " IN
			467	36 78		15' Top cb
			41	37 4		25' P/L
			489	36 67	7.5 PVT	
			515	36 30	13 PVT OUT	
			532	36 13	15 " IN	
			466	36 79	15 Top cb	
			42	37 3	25 P/L	
T.P.	516	4248	413	37 32	T.P.	
going N. on 45° offset Line					R.T. & EAST (ONLY) From 45° offset line	
19+00			49	37 6		
			46	37 9	30' EASM. R/W.	
			45	38 0	37.5 & EASM.	

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

Do not extend notes this side of this line.

F. B. 2550 Pg. 60 Job No. 6253 Division No. 10
Survey of Artesia S.D. Notes Red. Plotted
Survey by Brooks Notes Basin Date Date
Indexed C. Johnson Notes Chkd. Checked
Date Date
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	RT. & EAST (ONLY)
19+00		42 48	46	37 9	45' TR. LINE
			44	38 1	48' Top of BANK
			68	35 7	55' bot " "
			74	35 1	65' center of Slough
			70	35 5	74' bot of bank
			50	37 5	80' Top " "
T.P.	4.76	42 55	4.69	37 79	T.P.
19+67			49	37 7	℄ ON 45' offset Line
			45	38 1	37 E : Top of bank
			77	34 85	45' bot " "
			78	34 8	51' center of slough
			77	34 9	64' bot of bank
			45	38 1	78' Top " "
20+00			48	37 8	℄ on 45' offset Line
			43	38 3	24' Top of bank
			75	35 1	34' bot of bank
			72	35 4	47' " " "
			49	37 7	60' Top " "
20+30			49	37 7	℄ of 45' offset line.
			43	38 7	15' Top of bank
			75	35 1	27' bot " "

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Profile Notes Red. Plotted. Job No. 6253 Division No. 10
No. Date. Date. Survey of. Alley S.O.
X-Sec. Notes Chkd. Checked. Survey by Bleecker Notes Date 7-57
No. Date. Date. Map No. Indexed C. Johnson
F. B. 2330 Pg. 61

STATION	B. S.	H. I.	F. S.	ELEV.	RT. & EAST (ON 14) from 45' offset line	
20+30		4255	74	352	45' bot of BANK	
			47	379	60' Top " "	
T.P.	477	4247	485	3770	T.P.	
21+00			48	391	℄ on 45' offset line	
			50	375	15' Top of bank	
			72	353	30 bot of "	
			75	350	44 " " "	
			30	395	60 Top bank	
21+98.62			46	374	℄ INT. of 205th ST & 45' offset line.	
T.P.	329	4113	463	3784	T.P.	
GOING EAST ON ℄ 205th ST. 21+98.62 = 1+00 TO E.					Lt. & North	℄ Rt. & South
						℄
1+15			22	389		℄ Top of bank
1+32			54	357		℄ bot of "
1+375			61	350		℄ F/L of Slough
1+45			49	362		℄ b-k
1+55			52	359		℄
"			59	352		13.7 F/L b-k
"			34	377		23.5 Top of bank
1+77			515	3598		℄ cd. of Put.
			534	3579		7' put

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Do not extend notes this side of this line.

F. B. 2330 Pg. 62 | Job No. 62538 | Division No. 30 | Notes Red. | Date | Plotted | Date | Profile | No.
Survey of Artesia S.D. | Notes Bozra | Date | Notes Chkd. | Date | Checked | Date | X-Sec. | No.
Survey by Brooks
Indexed C. Johnson

STATION	B. S.	H. I.	F. S.	ELEV.	LT. ℄ North	℄ RT. ℄ South
1+77		41 13	551	35 62		14.5 ed of pvt F/L. & brk.
			29	38 2		21' Top of brk
			27	38 4		25' P/L
			529	35 84	5' ed of pvt.	
			54	35 7	21' F/L brk	
			37	37 4	33' Top of brk	
			24	38 7	50' Prop. P/L	
2+17			514	35 99		℄
			528	35 85		7.0 pvt
			554	35 59		14.5 ed pvt. & F/L (brk)
			8	38 3		21' Top of brk
			25	38 6		25' P/L
			513	36 00	5' ed pvt	
			57	35 4	21' F/L brk	
			34	37 7	33' Top of brk	
			26	38 5	50' Prop. P/L	
3+17			501	36 12		℄
			515	35 98		7.0 pvt
			544	35 69		14.5 ed pvt, F/L, brk
			46	36 5		21' Top brk.
			30	38 1		25' P/L

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Profile Notes Red. Plotted. Job No. 6253-30 Division No. 10 F. B. 2330 Pg. 63
No. Date Date Survey of Altadena Sta. Date 7-54
X-Sec. Notes Chkd. [illegible] Checked Survey by [illegible] Notes [illegible] C. Tobin Date
No. Date Date Map No. Indexed Date

STATION	B. S.	H. I.	F. S.	ELEV.	LT. & North	& RT. & South
3+17		41 13	4 97	36 16	5' ed of pvt	
			53	35 8	21' bot of brk & P/L	
			32	37 9	33' Top " "	
			32	37 9	50' prop P/L	
T.P.	498	4300	3 11	38 02	T.P	
Going North on 45° offset line W. of Ft. Line.					Left & West &	Right & East &
23+00			51	37 9		
			41	38 9		13 top bank
			75	35 5		29 bot "
			72	35 8		48 " "
			55	37 5		60 top "
T.P.	500	4322	478	38 22	T.P	
24+00			50	36 2		
			50	38 2		13 top bank
			80	35 8		17 bot "
			78	35 4		35 " "
			51	38 1		40 top "
			50	38 2		60 R.
24+33			76	35 6		17 bot "
			75	35 7		63 " "

45° offset line W. of Ft. Line

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F. B. 2550 Pg. 64 Job No. 2253.30 Division No. 10 Notes Red. Plotted
Survey of Altesia S.D. Date No. Profile
Survey by Brooks' Notes Lt Grade Date Checked X-Sec.
Indexed C. Johnson Date Notes Chkd. Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left & West	Offset Line Right & East.
		4322				
T.P.	548	4394	476	3846	T.P.	
24+46			55	38 4		℄
			48	39 1		30
			46	39 3		37.5
			45	39 4		45
			46	39 3		50 top bank
25+00			55	38 4		
			56	38 3		℄ 30
			56	38 3		37.5
			53	38 6		45
			45	39 4		50 top bank
			75	36 4		58 bot "
			75	36 4		63 " "
			54	38 5		72 top "
26+00			51	39 8		
			52	38 7		30
			52	38 7		37.5
			54	38 5		45
			44	39 5		50 top bank
			70	36 9		58 bot "

45' offset Line W. of the ℄ Line

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Profile Notes Red. Plotted Job No. 6253 Division No. 10 F. B. 2350 Pg. 65
No. Date Date Survey of
X-Sec. Notes Checked Survey by Notes Date
No. Date Map No. Indexed C. O. File Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left of West	offset Due	Right of East
26+00		4394	70	769			63 bot bank
			54	385			72 top "
27+00			49	390		℄	
27+20			43	396		℄	top of bank
			49	390		↑ 27½ ft. W. of ℄	30 " "
			49	39.0			37½ " "
			48	391			45 " "
			45	394			50 top bank
			69	370			58 bot "
			71	368			63 " "
			57	382			72 top "
27+35			68	371		℄	bot of bank
			72	367			30 " "
			68	371			37½ " "
			72	367			45 " "
			75	364			63 " "
27+58			72	367		↓ 45' offset	" "
			67	372			30 " "
			66	373			37½ " "
			65	374			45 " "
			65	374			63 " "

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F. B. 2530 Pg. 66 Job No. 4253-30 Division No. 10 Notes Red. Plotted
Survey of ALTESIA S.D. Date Date No.
Survey by BROOKS Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date Date No.
Profile

STATION	B. S.	H. I.	F. S.	ELEV.	Left & West of Offset Line	Right & East
27+68		4394	53	38 16		℄ top of BANK
			56	38 93		30 " "
			56	38 83		37.5 " "
			55	38 94		45 " "
			55	38 94		63 " "
T.P.	396	44 70	320	40 74	T.P.	
28+16			63	38 44		℄ top of bank
			59	38 88		30 " "
			64	38 33		37.5 " "
			60	38 77		45 " "
			53	39 44		63 " "
28+20			80	36 77		℄
			75	37 22		30
			78	36 99		37.5
			77	37 00		45
			72	37 50		63
28+52.29			669	38 01	℄ INT DELAMO & 45' OFFSET LINE W. of ℄ LINE	℄ TRACK LINE
S.D. 1836	471	42 70	671	37.99	BM SD. 1836 ELEV. 37.992 FB 2519-30 DELAMO BLVD & JERSEY AVE N.W. COR BL SPK IN CB 5 — W. of W. end CR.	

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Profile Notes Red. Plotted Job No. 2333-30 Division No. 10 F. B. 2350 Pg. 67
No. Date Date Survey of
X-Sec. Notes Clkd. Checked Survey by
No. Date Date Map No. Indexed Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left of North	& Right of South
		42.70				
Going East on Del Amo Blvd						
1400 = 23+52.00 =			467	3803	℄ Int Del Amo Blvd & 45' Offset Line	
1445			512	3758	" " " " "	℄ Line South
1492			510	3760		℄
			520	3750		6 Pavt
			536	3734		12 Edge Pavt
			54	373		30 Flow Line
			36	391		40 top bank
			35	392		50 BL
			508	3762	20 Pavt	
			545	3725	38 Curb ext	
			555	3715	40 " int	
			489	3781	" beginning of CB	
			541	3729	45 ± Flow Line open drain.	
1492			465	3805		℄
			473	3797		6 Pavt
			490	3780		12 Edge Pavt
			52	375		30 Flow Line
			44	383		40 top bank
			43	384		50 BL

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F. B. 2550 Pg. 63 | Job No 62253-30 | Division No. 10 | Notes Red. | Plotted | No. | Profile
Survey of Altesin S.D. | Date | Date | No. | X-Sec.
Survey by Brooks | Notes Lic Cont | Notes Chkd. | Checked
Indexed C. Johnson | Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left & North of	Right & South of
1492		42 70	476	3794	20 Part	
			530	3740	38 Intact	
			544	3726	40 " IN	
			478	3792	" top CB	
		38.4	429	3741	51 Z top CB	
		Ed Bartolameoli 10/26/59	475	3795	" Curtis	
			500	3770	65 8 Part	
			522	3748	77 9 Intact	
			535	3735	79 2 " IN	
			472	3798	" top CB	
			445	3725	92 PIL	
2431			458	3812		
			467	3803		6 Part
			485	3785		12 Edge Part
			50	3771		30 Flow Line
			37	3904		40 top bank
			37	3904		50 PIL
			458	3812	20 Part	
			510	3760	38 Intact	
			531	3739	40 Flow Line	
			513	3757	41 5 Cut IH	

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Profile Notes Red Plotted Job No 2253-32 Division No. 62 F. B. 2350 Pg. 69
No. Date Date Survey of
X-Sec. Notes Chkd. Checked Survey by Date
No. Date Date Map No. Index Notes Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left of North & Right of South
24+31.2		42.70	4.62	38.08	41.5 top CB
			4.26	38.44	51.1 top CB
			4.70	38.00	" Cut IN
			4.94	37.76	65.8 Pavt
			5.17	37.53	77.1 Cut out
			5.34	37.36	79.2 " IN
			4.72	37.98	" top CB
			4.41	38.29	92 P/L
24+74.4	J.C.S.M.H.				14.4 J.C.S.M.H.
					Rod 4.48 Meas 7.36 Dia .88
10" Inlet E			12.51	30.19	12.51 Rod 4.48 Meas 7.23 Dia .67 12.38
8" Inlet N			12.38	30.32	Rod 4.48 Meas 7.30 Dia .83 12.61
11" x 11 Inlet W			12.61	30.09	
Going West on DeLamo Blvd					Left of South & Right of North
28+52.26			4.67	38.03	Int of DeLamo Blvd & 45' Offset Line South
29+00			4.31	38.39	&
			4.56	38.14	" Edge Pavt

76L298 307 8-53

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Do not extend notes this side of this line.

F. B. 2530 Pg. 70 Job No. 4215.30 Division No. 10 Notes Red. Date Notes Chkd. Date
Survey of Artesia St. Date Checked Date
Survey by Brooks, Notes Lt Left Date
Index C. Johnson Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left of South &	Right of North &
29+00		42 70	57	370		36 Flow Line
			43	384		44 top bank
			42	385		50 Pros P/L
			456	38 14	12 Edge Pavt	
			56	37 1	30 Flow Line	
			43	384	40 Top bank	
			40	38 7	50 Pros P/L	
30+00			408	3962		
			418	3852		11 Edge Pavt
			55	372		36 Flow Line
			35	392		44 top bank
			34	393		50 Pros P/L
			433	3837	12 Edge Pavt	
			55	372	30 Flow Line	
			45	382	40 top bank	
+P			45	382	50 Pros. P/L	
30+29 2/1	438	4369	339	3931	+P	14 3 S.M.H.
					Rod 4.96 Meas 8.36 Dia .83	
					14.15	Rod 4.96 Meas 8.47 Dia .83
10" Inlet E			1415	2954		14.26
10" Outlet W			1426	2943		

76L298 307 8-53

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	Left of Sta.	Right of Sta.
31+00		4369	440	3929		
			465	3904		11 Edge Pvt
			66	3719		38 Flow Line
			48	3889		42 top bk
			48	3889		50 Pros P/L
			478	3891	11 Edge Pvt	
			56	3811	20 Flow Line	
			43	3944	30 top bk	
			44	3933	50 Pros P/L	
32+00			449	3920		
			482	3887		11 Edge Pvt
			61	3766		38 Flow
			52	3855		42 top bk
			52	3855		50 Pros P/L
			479	3890	11 Edge Pvt	
			55	3827	20 Flow Line	
			40	3977	30 top bk	
			41	3966	50 Pros P/L	
33+00			459	3910		
			490	3877		11 Edge Pvt
			62	3755		38 Flow Line
			52	3855		42 top bk

Profile Notes Red _____ Plotted _____ Job No. 62530 Division No. 10 F. B. 2330 Pg. 71
No. _____ Date _____ Date _____ Survey of _____
X-Sec. Notes Chkd. E. Ruiz Checked _____ Survey by _____ Notes by _____ Date _____
No. _____ Date _____ Date _____ Map No. _____ Indexed _____ Date _____

76L296 307 8-53

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

Profile — Plotted — Date — No. — X-Sec.
Notes Red. — Date — Checked — Date — No.
Division No. 12 — Notes Chkd. — Date
Job No 62530 — Notes Le Cuadro — Date
Survey of Artesia 30 — Notes K.C. Johnson
Survey by Brooks
Indexed
P.B. 2530 Pg. 72

STATION	B. S.	H. I.	F. S.	ELEV.	Left of South &	Right of South &
33+00		4369	47	3902		50 Plas P/L
			485	3884	11 Edge Pavt	
			54	3833	20 Flow Line	
			50	3877	30 top bnk	
			45	3924	50 Plas. P/L	
33+79.2 S.M.H.						14.3 S.M.H.
					Rod 4.94	
					Meas 9.17	
					Dia .83	
					14.94	Rod 4.94
						Meas 9.18
						Dia .83
10" Inlet E			1494	2875		14.95
10" Outlet W.			1495	2874		
34+00			428	3941		℄
			464	3905		11 Edge Pavt
			57	3801		38 F/L
			45	3924		42 top bnk
			44	3933		50 Plas P/L
			457	3912	11 Edge Pavt	
			54	3833	20 Flow Line	
			45	3924	30 top bnk	
			44	3933	50 Plas P/L	
35+00			408	3961		℄
			457	3912		11 Edge Pavt

76L298 307 8-53

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	Left of Sewer ℄	Right of Sewer ℄
35+00		4369	58	379		38 F/L
			44	393		42 top bk
			43	394		50 Pros P/L
			455	3914	11 Edge Pav't	
			52	385	20 F/L	
			47	390	30 top bk	
			46	391	50 Pros P/L	
36+00			401	3968	℄	
			444	3725		11 Edge Pav't
			56	381		38 F/L
			46	389		42 top bk
			49	388		50 Pro P/L
			437	3932	11 Edge Pav't	
			55	382	20 F/L	
			44	393	30 top bk	
			45	392	50 Pro P/L	
37+00			379	3990	℄	
			416	3953		11 Edge Pav't
			50	387		20 F/L
			42	395		25 top bk
			43	394		50 P/L

Profile Notes Red. Plotted Job No. 6213-30 Division No. 10 F. B. 2530 Pg. 23
No. Date Date Survey of
X-Sec. Notes Ckd. Checked Survey by Notes Ck. Date
No. Date Date Map No. Indexed Date

76L298 307 8-53

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

F. B. 2550 Pg. 74 Job No 62530 Division No. 10 Notes Red. Plotted
Survey of Alley Date Date
Survey by Brooks Notes Chkd. Checked
Indexed C. Johnson Notes Date Date
Profile 1 No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left & South of	Right & North of
37+00		43.69	4.54	39.15	11 Edge Pvt	
			5.4	38.31	20 F/L	
			5.2	38.51	30 top bk	
			4.5	39.21	50 P/L P/L	
T.P.	4.15	43.97	3.87	39.82	T.P.	
37+29					Rod 4.10 chain 10.93 Diam 0.83	14.2 S.M.H. 4.10 Rod chain 11.00 Diam 0.83 15.93
10" IN/ct E.			15.86	28.11	15.86	
10" Outlet W.			15.93	28.04		
38+00			4.36	39.61		℄
			4.82	39.15		11 ed. of pvt
			5.9	38.1		20 F/L bk
			4.7	39.3		25 Top bk
			4.9	39.1		50 P/L
			4.56	39.41	11 ed pvt	
			5.5	38.5	20 P/L bk	
			4.8	39.2	30 Top "	
			4.8	39.2	50 P/L	
39+00			4.55	39.42		℄
			4.82	39.15		11 ed pvt
			5.9	38.1		20 F/L bk

76L298 307 8-53

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

Profile Notes Red. Plotted Job No. 2253.30 Division No. 12 F. B. 2350 Pg. 75
No. Date Date Survey of
X-Sec. Notes Chkd. Checked Survey by Notes Date
No. Date Date Map No. Indexed Date

STATION	B. S.	H. I.	F. S.	ELEV.	LT. & South	& RT. & North
39+00		43 97	5 4	38 6		25 Top brk
			4 8	39 2		50 P/L
			4 73	39 24	11 ed pvt	
			5 6	38 4	20 F/L brk	
			4 4	39 6	30 Top "	
			4 4	39 6	50 P/L	
40+00			4 32	39 65		&
			4 58	39 39		11. ed pvt
			5 5	38 5		20 F/L brk
			4 9	39 1		25 Top "
			4 8	39 2		50 P/L
			4 59	39 38	11 ed pvt	
			5 3	38 7	20 F/L brk	
			9 6	39 4	30 Top "	
			4 7	39 3	50. P/L	
40+78					Rod 4.56 chain 11.19	14' (Trap) S. J. C.
Top of Trap To Inlet ℄.			1575	28 22	15.75	Rod 4.56 chain 11.25 Diam 0.67 16.48
8" stub So.			1648	27 49		Rod 4.56 chain 11.16 Diam 0.83 16.55
10" outlet ℄			1655	27 42		

76L298 307 8-53

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

Profile No. X-Sec. No.
Plotted Date Notes Red. Date Notes Chkd. Date Checked Date
Division No. 10
Job No 62533-30
Survey of Alt 72 sewer S.D.
Survey by C. Johnson Notes Date
T.B. 2550 Pg. 76
Indexed

STATION	B.S.	H.I.	F.S.	ELEV.	LT & South	&	RT. & North
41+00		4397	442	3955		&	
			488	3909			11 cd PVT
			54	3846			20 F/L brk
			98	3902			25 Top "
			98	3902			50 P/L
			464	3933	11 cd PVT		
			52	3888	20 F/L brk		
			43	3971	30 Top brk		
			47	3933	50 P/L		
41+30.9					Rod 4.52 chain 11.30 Diam 0.83		14' S.M.H.
					12.65	Rod 4.52 chain 10.86 Diam 2.00	
10" Inlet E.			1645	2732		17.38	Rod 4.52 chain 10.89 Diam 2.00
24" Inlet N.			1738	2659			17.41
24" Outlet S.			1741	2656			
41+30.9					3244 S.M.H.		
					Rod 4.41 chain 11.15 Diam 2.00		
					17.56	Rod 4.41 chain 11.21 Diam 2.00	
24" Inlet N.			1756	2641		17.62	
24" Outlet S.			1762	2635			
42+00			404	3993		&	
			452	3945			11 cd PVT

76L298 307 8-53

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	℄ LT. & South	℄ RT. & North
42+00		43 97	52	38.8		20' F/L brk
			42	398		25' Top "
			46	394		50' P/L
			435	3962	11' ed pvt	
			52	388	20' F/L brk	
			45	395	30' Top "	
			44	396	50' P/L	
43+00			376	4021		℄
			412	3985		11' ed pvt
			50	390		20' F/L brk
			42	398		25' Top "
			42	398		50' P/L
			405	3992	11' ed pvt	
			50	390	20' F/L brk	
			40	400	30' Top "	
			40	400	50' P/L	
44+00			373	4024		℄
			404	3993		11' ed pvt
			50	390		20' F/L brk
			45	395		25' Top brk
			47	393		50' P/L

Profile Notes Red. Plotted Job No. 4433-30 Division No. 10
No. Date Date Survey of Alondra Blvd. Sta. 50
X-Sec. Notes Chkd. Checked Survey by [illegible] Notes C. Jones Date 7-59
No. Date Date Map No. Indexed Date
F. B. 2550 Pg. 77

76L298 307 8-53

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726 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

F.B. 2550 Pg. 78 Job No. 42538 Division No. 12 Notes Red. Date. Plotted. Date. Checked. Date. Profile No. X-Sec. No.
Survey of Antelope Survey by C. Johnson Notes. Date. Notes Chkd. Date. Indexed. Date.

STATION	B. S.	H. I.	F. S.	ELEV.	℄	℄
					Lt. & South	& Rt & North
44+00		4397	402	3995	11' ed pvt	
			47	393	20' F/L brk	
			45	395	30' Top brk	
			43	397	50' P/L	
T.P.	2 94	4470	221	4176	T.P.	
45+00			444	4026		℄
			476	3994		11' ed pvt
			58	389		20 F/L brk
			53	394		25 Top brk
			57	390		50 P/L
			480	3990	11' ed pvt	
			56	391	20' F/L brk	
			54	393	30' Top "	
			54	393	50' P/L	
46+00			453	4017		℄
			488	3982		11' ed pvt
			56	391		20 F/L brk
			53	394		25 Top brk
			56	391		50 P/L
			482	3988	11' ed pvt	
			57	390	20' F/L Brk	

76L-298 S & E #307—1-56

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700 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

Profile Noted Red. Plotted Job No. 6213.30 Division No. 12
No. X-Sec. Date Survey of
Notes Chkd. Date Checked Survey by Notes Date
No. Date Map No. Indexed Date

F. B. 7559 Pg. 74

STATION	B. S.	H. I.	F. S.	ELEV.	℄ South	℄ North
46+00		4470	50	397	30' Top brk	
			46	401	50' P/L	
47+00			441	4029		℄
			484	3986		11' ed pvt
			56	391		20' F/L brk
			48	399		25' Top "
			45	402		50' P/L
			472	3998	11' ed pvt	
			54	393	20' F/L brk	
			45	402	25' Top "	
			45	402	50' P/L	
48+00			452	4018		℄
			485	3985		11' ed pvt
			56	391		20' F/L brk
			49	398		25' Top "
			49	398		50'
			484	3986	11' ed pvt	
			53	394	20' F/L brk	
			49	398	25' Top brk	
			48	399	50' P/L	

76L-298 S & E #3[illegible] 1-56

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700 Los Angeles County Engineering Bldg.

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Do not extend notes this side of this line.

F. B. 2539 Pg. 80 Job No 62-53-30 Division No. 10 Notes Red Plotted Profile
Survey of 4th St. Date No X-Sec.
Survey by Beers' Notes Date
Indexed E. Johnson Date Checked Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	LT. ℄ South	℄ RT. ℄ North
49+00		44 70	4 33	40 37		℄
			7 57	40 13		11' ed PVT
			5 3	39 9		20' F/L brk
			9 6	40 1		25' Top "
			6 2	39 5		50 P/L
			4 58	40 12	11' ed PVT	
			5 5	39 7	20' F/L brk	
			7 9	39 8	25' Top brk	
			5 6	39 1	30' brk	
			5 6	39 1	50' P/L	
T. P.	3 41	44 80	3 31	41 39	T. P.	
BM SD 1839			4 81	39 99	SD-1839 Elev = 39.996 FB 2519-31 A Std. Precast BM MON. 23± N of ℄ of Del Amo & 5' W of PP#16115E. ±1480± W. of Jersey Ave.	

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

Survey of ARTESIA S.D. # 533
JN 6253.30 Tape 0160 Std. 68 °F
Surveyed by L.L. BROWN
Notes [illegible] Date 5-26-60
Indexed [illegible]
5-31-60

F. B. 2550 Pg. 81

ARTESIA STORM DRAIN

PROJECT NO. 533

J.N. 6253.30

CENTERLINE SURVEY

FROM FLALLON AVE. & ARTESIA BLVD. WESTERLY ALONG ARTESIA BLVD. TO ROSETON AVE. THEN NORTHERLY ALONG FLALLON AVE. FROM INT. ARTESIA BLVD. 1350.13' TO TRANSIT LINE. THEN WESTERLY ALONG TRANSIT LINE TO A POINT 520.41' WESTERLY INT. OF ROSETON AVE. PROD. & TRANSIT LINE.

~PARTY~
BROWN, L.L.
HARRINGTON, P.
WEST, J.
RODRIGUEZ, R.

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

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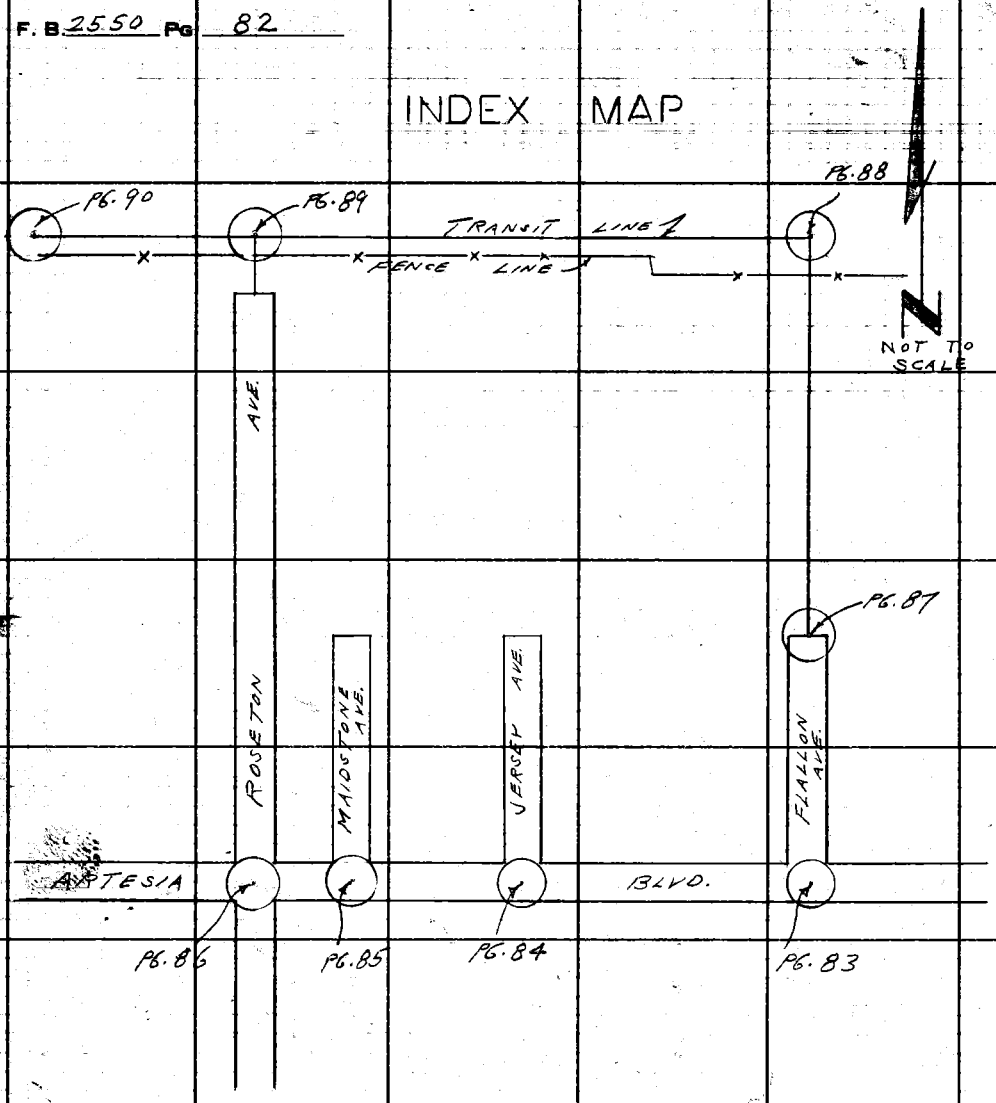
700 Los Angeles County Engineering Bldg.

76F3088 SEE 1247 11-66

F. B. 2550 Pg 82

INDEX MAP



LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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

Survey of ARTESIA S.D. #533
JN 6253:30 Tape 0160 Std 68 °F
Surveyed by L.L. BROWN
Notes L.L. BROWN Date
Indexed K. C. Johnson

F. B. 2550 Pg. 83

W.S. 33 E-4

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700 Los Angeles County Engineering Bldg.

FD. SPK. W. & T. IN MAC. PARKING LOT F.B. 1899-129

(30) (30)

To Brg.

133.86 REC. PER F.B. 2519-72, 75

BLVD.

48.42

FD. LD. & L.A.C. ENGR. TAG IN CONC. WALK

INT. FD. SPK. & TIN F.B. 1899-129

BOTTOM PG. 87

(65)

FALLON AVE.

To 3/4" I.P.

681.63 REC. PER F.B. 1898-129

31.02

SET 1" I.P. CEM. PLUG & L.A. Co. ENGR. TAG DN. 18" ON L PROD.

CONT. TO

(25)

REF.

89° 54'

51.11

50° 33'

50" F.B. 1899-129

REC.

63.19

LARGE BT. SPK. W. & T.

260.00

PER F.B. 1899-129

ARTESIA

SET LG. BT. SPK. W. & T. IN MAC. PVMT.

CONT. TO TOP PG. 84

78F3098 SAE #247 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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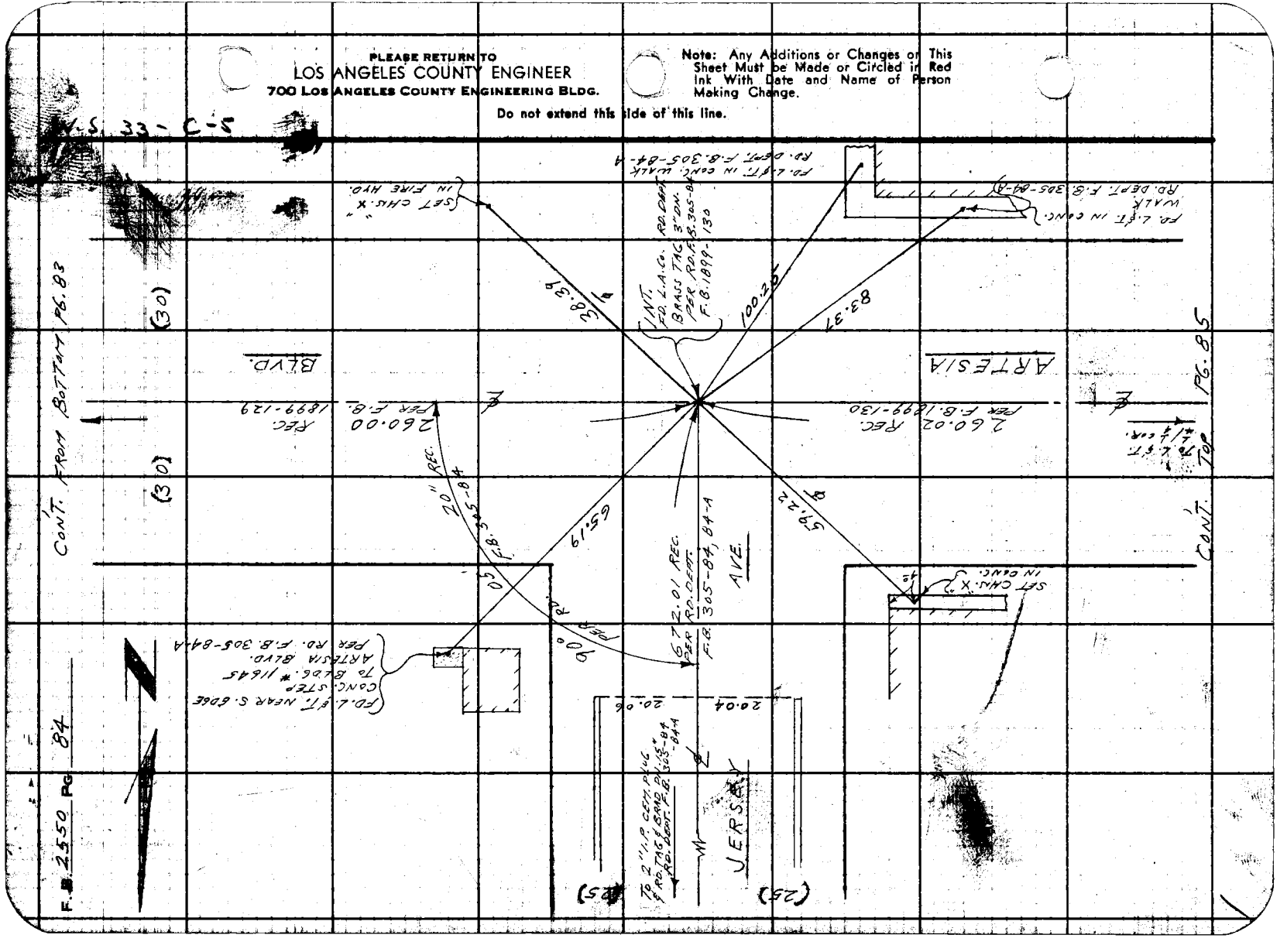
L.S. 33 - C-5



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

Survey of ARTESIA S.D. #533
JN 6253.30 Tape 0/60 Std 68 °F
Surveyed by L. L. BROWN
Notes
Indexed C. C. Johnson

F. B. 2550 Pg. 85

W.S. 3 - C-5

CONT. FROM BOTTOM PG. 86

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

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PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3088 SAE #247 11-58

20
90° 05' REC. PER F.B. 1899-11

(15)

To Spk. & Tin.

260.02 REC. PER F.B. 1899-13

BLVD.

SET CONC. LINE IN CONC. GAS STA.

6.5

0.5

FD. Spk. & Tin F.B. 1899-11

G6 3.05 REC. PER F.B. 1899-11, 16

10.2 OFFSET LINE

15.18 ℄

(10)

MAIDSTONE AVE.

100.00 REC.

78.12 ℄

SET CONC. CONC. P.T.

38.49 ℄

FD. L. & T. 3" DN. PER F.B. 449-19 L.S. 25-4 C.S.B. 724-4 F.B. 1899-11 S.W. COR. S.E. ¼ SEC. 25 T. 3 S. R. 14 W.

68.28 ℄

SET L. & T. IN CONC. DRIVEWAY TO HSE. No. 11611

SET L. & T. IN CONC. DRIVEWAY TO HSE No. 11605

165.41 REC. PER F.B. 1899-11

ARTESIA

(30)

(30)

To L. & T.

CONT. RIGHT SIDE PG. 86

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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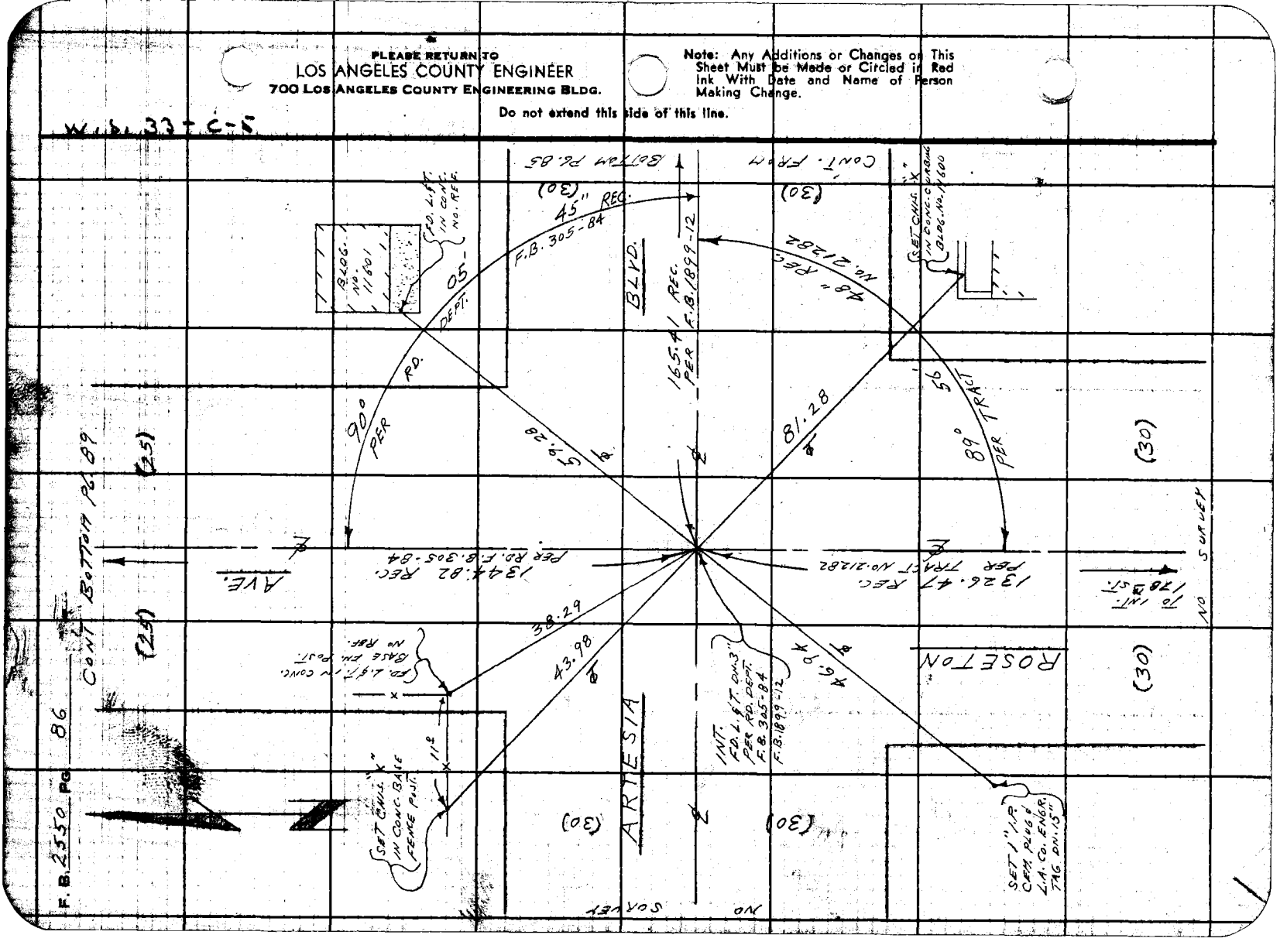
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

W.O. 33 T.C-5



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

Survey of ARTESIA S.D. #533
JN 62533.30 Tape 0/60 Std 68 °F
Surveyed by L.L. BROWN
Notes 2.2.73 Date 3-23-73
Indexed K.C. Johnson

F. B. 2550 Pg. 87

CONT. BOTTOM PG. 88

W. SIDE 4-6

656.57 REC. PER F.B. 2519-76 & PROP. 1/2 S.D. EASEMENT F.B. 2519-76

FD. 3/4" I.P. CONC. PLUG & L.A. Co. ENGR. TAG DN. 18" PER F.B. 1899-133 F.B. 2519-76

10° OFFSET LINE F.B. 1899-133 F.B. 2519-76

37.51

N'LY LINE L.S. 25-4

90° REC. PER

08' F.B. 1899-133 F.B. 2519-76

35.11

FD. LD. & L.A. Co. ENGR. TAG IN CONC. DRIVE F.B. 2519-76

28.20

AVE.

681.63 PER F.B. 1899-129,133 REC. F.B. 2519-76

FD. LD. & L.A. Co. ENGR. TAG IN CONC. WALK F.B. 2519-76

FLALLON

(25) (25)

CONT. FROM LEFT SIDE PG. 83

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

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76F3095 SSE #247 11-68

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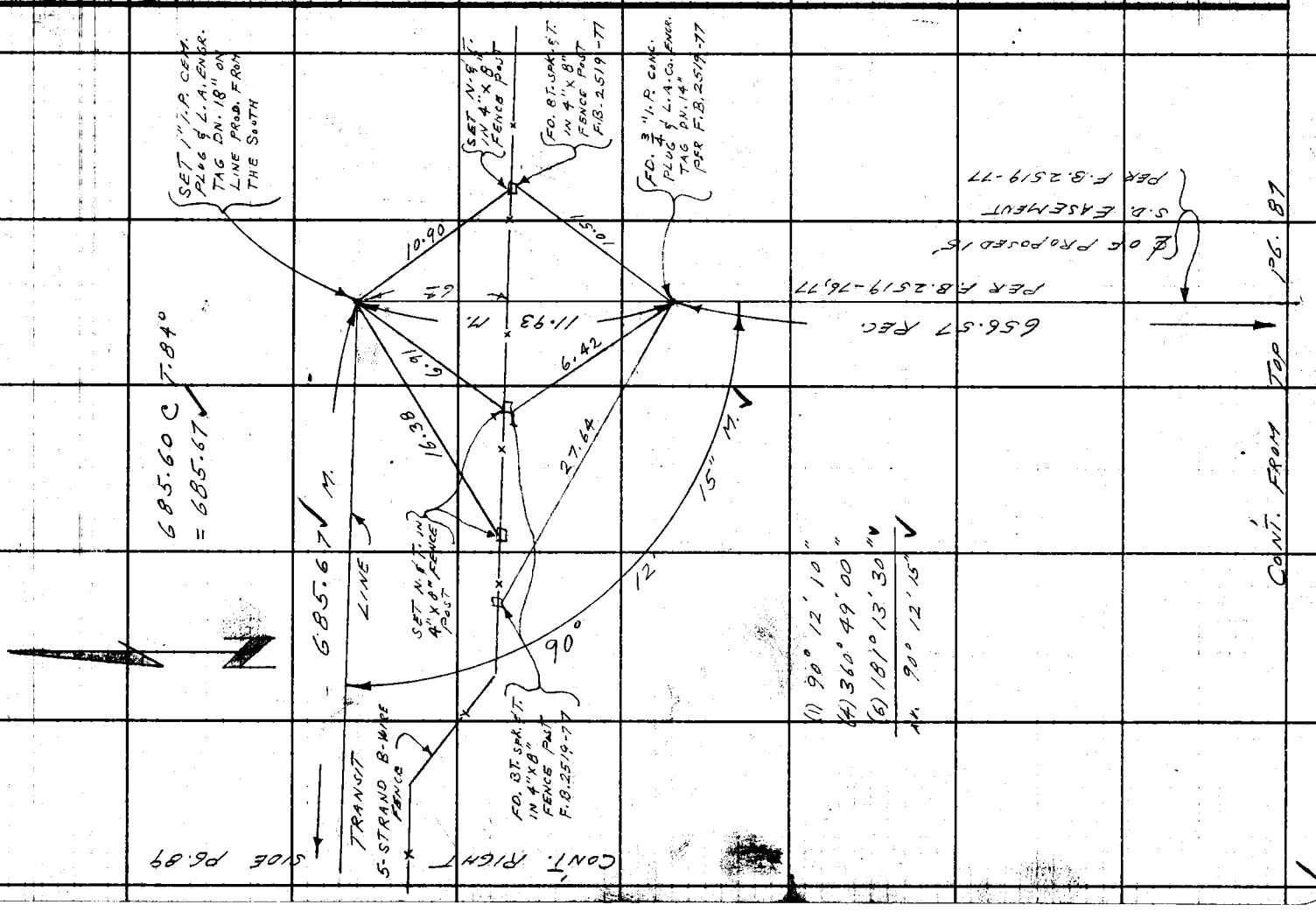
W.S. 33-C-5



F.B. 2550 Pg. 88

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

Survey of ARTESIA S.D. #533
JN 6253-30 Tape 0160 Std 68 °F
Surveyed by L.L. BROWN
Notes L.L. BROWN Date 5-29-84
Indexed K. C. Johnson

F. B. 2550 Pg. 89

W.S. 33 ←

CONT. FROM PG. 87

520.39 @ T. 74°
= 520.41 ✓

(SET 1" I.P. CEM. PLUG & L.A.Co. ENGR. TAG DN. 18" BY INTER.

LEFT FROM PG. 87

TO 1" I.P.

520.41 M. ✓

685.67 M.

TRANSIT LINE ℄

TRANSIT LINE ℄

6.78

20.03

SET N.&T. IN 4"X4" FN. POST

5-STRAND B-WIRE FN. ℄

See RdFB305-84
2" I.P. shown

43.12

31.33

SET N.&T. IN 4"X4" FN. POST

41.61

53.68

Δ 3° ✓

CONT. FROM

89°

A1

FD. N.&T. P.P. #325266 E RD. F.B. 305-84

FD. SPK. T.I.W. RD. R.B. 345-84

(1) 89° 47' 00"
(4) 359° 08' 10"
(6) 178° 44' 20" ✓
Av. 89° 47' 05" ✓

1344.82' REG. REF. RD. DEPT. F.B. 305-84

ALLEY

ROSETON

(25)

(25)

TO INT. ARTESIA BLVD.

CONT. FROM TOP PG. 86

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78F3095 SSE #247 11-80

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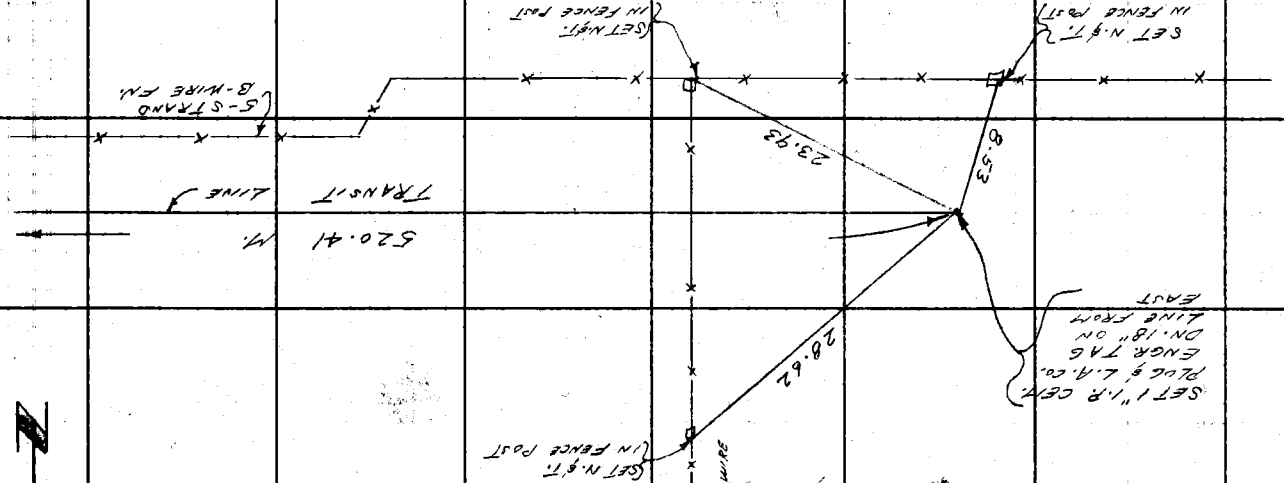
W.O. 33-C-5

CONT. FROM LEFT SIDE PG. 89



F.B. 2550 Pg. 90

Notes Ck'd by	Survey of ARTESIA S.D. #533
Map No.	JN 6253.30 Tape Std °F
Office Work	Surveyed by L. L. BROWN
Checked	Notes L. L. Brown Date 3-24-60
Date	Indexed J. C. Johnson 5-31-60

F. B. 2550 Pg. 95

ARTESIA STORM DRAIN

PROJECT NO. 533

J.N. 6253.30

TOPOGRAPHY

FROM A POINT 100' WEST OF INT. OF FLALLON AVE. AND ARTESIA BLVD. WESTERLY ALONG ARTESIA BLVD. TO ROSETON AVE. THEN ALONG TRANSIT LINE 1350.13' NORTHERLY OF INT. FLALLON AND ARTESIA BLVD. WESTERLY ALONG TRANSIT LINE TO A POINT 514.33' WEST OF INT. OF ROSETON AVE. PROD. AND TRANSIT LINE.

-PARTY-
BROWN, L. L.
HARRINGTON, P.
WEST, J.
RODRIGUEZ, R.

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76F3098 S&E #242 11-58

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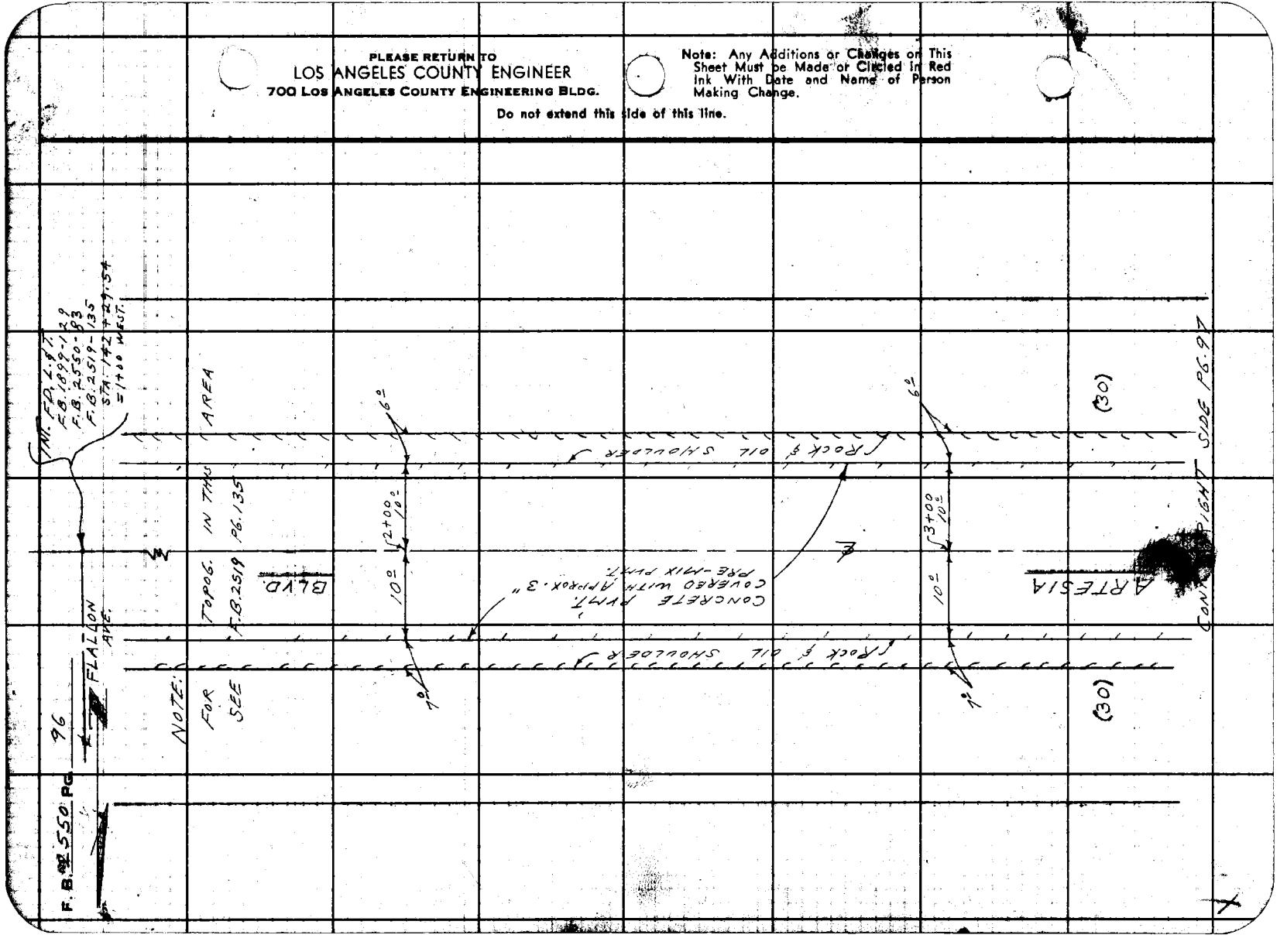

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of ARTESIA S.D. #533
JN 6253.30 Tape Std °F
Surveyed by L.L. BROWN
Notes L.L. BROWN Date 5-29-84
Indexed C. Johnson

F. B. 2550 PG. 97

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700 Los Angeles County Engineering Bldg.

(25) (25)
CONC. CURB
CONC. GUT.
2%
ROCK & OIL
AVE.
PVMT.
CONC. GUT.
CONC. CURB
2%
DIRT
DIRT
20.04
1+65.3
20.06
JERSEY
20.4
1+51.3
1+41.3
20.8
P.P. No. 92 72 ASE
DIA. 12"
21.5
1+36.8
DIRT
ROCK & OIL
PVMT.
DIRT
1+10.0
CONC. PVMT. COVERED WITH APPROX. 3" PRE-MIX PVMT.
30.9
7.3
15.2
10.0
4+00
3+93.6
16.4
3+35.4
30.3
3+17.3
17.9
(30)
4+23.2
17.2
4+09.2
10.2
23.0
3+87.2
ARTESIA
FD. LD.S RD. TAG
F.B. 2550-84
STA. 3+60.00
=1+00 N.
22.3
BLVD.
(30)
Cont. Right
Cont. Left
7.0
ROCK & OIL SHOULDER
3.0
F.H.
DIRT
P.P. No. 23 49 ASE
DIA. 12"
Cont. Left
Cont. Right

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

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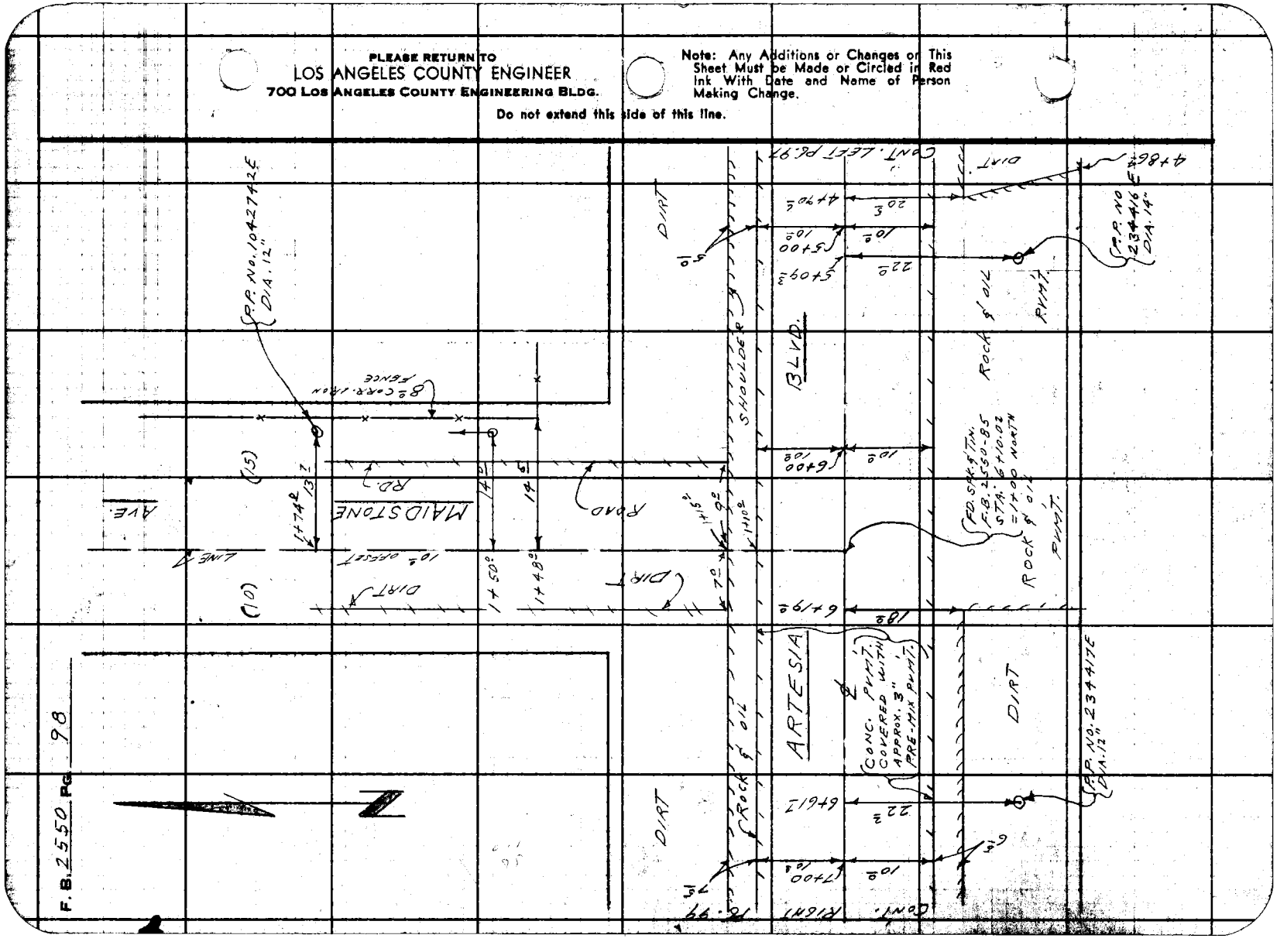

F.B. 2550 PG. 98

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

Survey of ARTESIA S.O.# 5533
JN 6253.20 Tape 0160 Std 68 °F
Surveyed by L.L. BROWN
Notes
Date
Indexed K. C. Johnson

F. B. 2550 Pg. 99

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 this map of this line.

PLEASE RETURN TO
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700 Los Angeles County Engineering Bldg.

6" CONC. FOOTING

8+65 14
8+63.8 20 3

ROCK & OIL PVMT.

ALLEY

8+29.9 14'
8+21.4 20'

P.P. NO. 927204 E
DIA. 12"

DIRT

8+12.6 20'

PG. 100

11+95.4

ROCK & OIL SHOULDER

CONT. PVMT.

ARTESIA BLVD.

7+57.2 17.8
7+44.3

FD. L & T.
F.B. 2550-86
STA. 7+85.43
=1400 SOUTH & WEST

19.2
7+48.3
17.0

CONC. PVMT. COVERED WITH APPROX. 3" PRE-MIX PVMT.

(30)
(30)
CONT. PVMT. LEFT AS IS

ROCK & OIL SHOULDER

1410°

1+27.6 29.4

H.H.W.

DIRT

CONT.

1430° 17.2

ROSETON

ROCK & OIL PVMT.

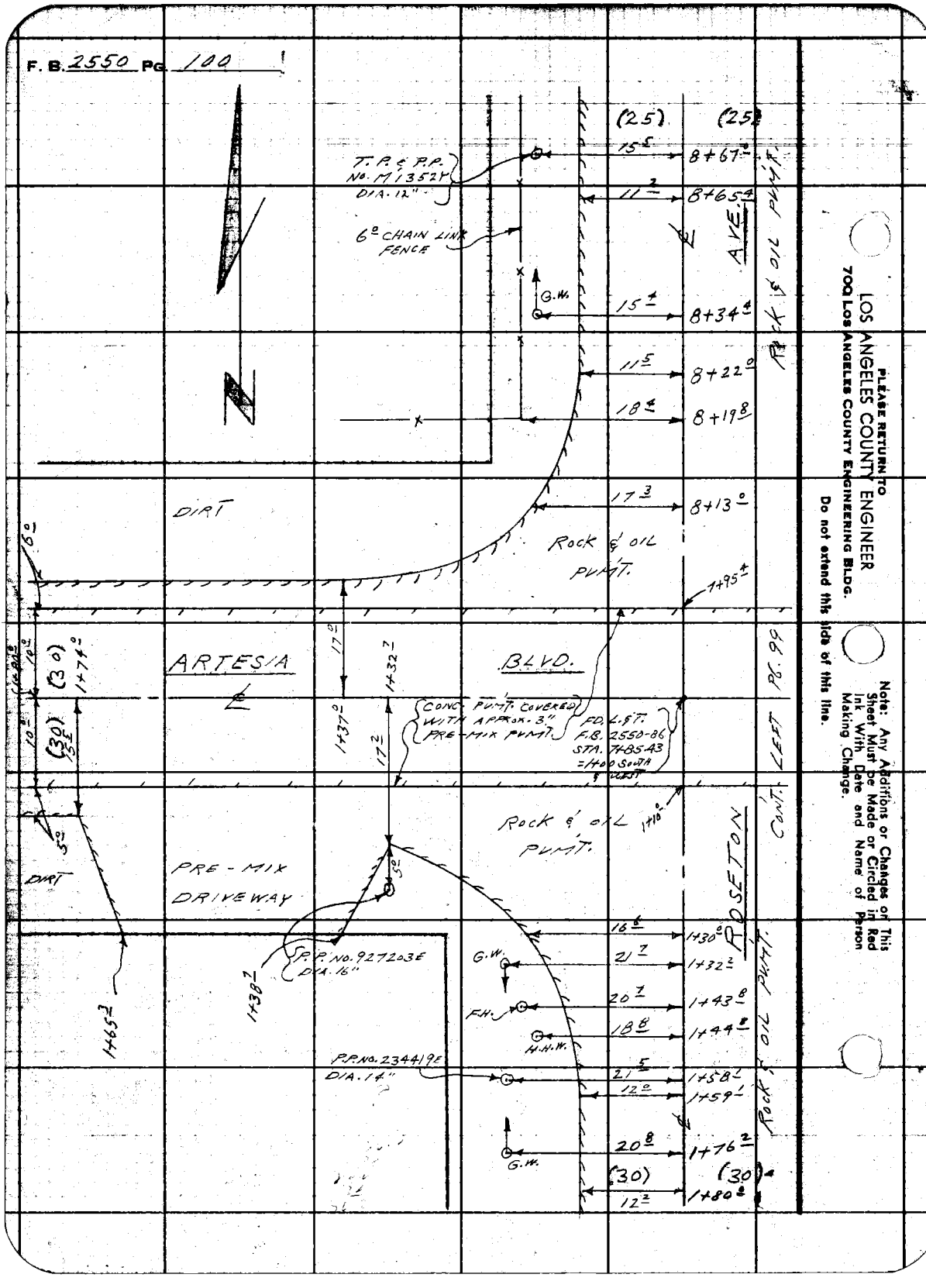
1459' 9.4

DIRT

(30) (30)
1480° 9.2

75F3098 SEE F.B. 11-88

F. B. 2550 PG. 100



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

Survey of ARTESIA S.A. P1533
JN 62553.30 Tape Std °F
Surveyed by L.L. BROWN
Notes P. WASHINGTON Date 4-24-62
Indexed L.C. Johnson

F. B. 2550 Pg. 101

0+00

6 — X — X — X — 6 FENCE

INT PER P.B. 2550-98
=1555+78.67 = 1400
GOING WEST

6½ — X — X — X — PROP. S.D. EASEMENT

2+00

6½ — X — X — X — 6 STRAND B-WIRE FENCE

2+89.2

2+91.5

6⁰ — X — X — X — 4⁰

5 STRAND B-WIRE FENCE

3+00

4½ — X — X — X — FENCE

4+00

4½ — X — X — X — 4 STRAND B-WIRE

5+00

4⁰ — X — X — X — 4⁰

CONT. TO TOP Pg. 102

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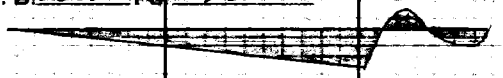
700 Los Angeles County Engineering Bldg.

70F3008 SEE 2A2 11-58

CONT. FROM BOT. Pg. 101

F. B. 2550 Pg. 102



6+00 — 4^2 — FENCE

6+18.6 — 4^2 — 4 STRAND B. WIRE FENCE

3 STRAND B-WIRE FENCE

4' BLOCK WALL

6+21.5 — 66 — 0^6

6+72.2 — 7^8 — 12^2 — 1 STORY WOOD FRAME

6+88.0 — 6^7

6+96.2 — 8^0 — 12^2

7+00 — 4^2

7+01.7 — 14^4 — 6" FRUIT TREE

CONT. TO RT. Pg. 103

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

PLEASE RETURN TO

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

Notes Ck'd by	Survey of ARTESIA S.D. #533
Map No.	JN 6253.20 Tape Std °F
Office Work	Surveyed by L.L. BROWN
Checked	Notes P. HAMMINGTON Date 5-12-60
Date	Indexed C. Jones

F. B. 2550 Pg. 103

INT. PER F.B. 2550-89
= 7+85.61 = 1+00
GOING NORTH & SOUTH

CONT FROM 9.10

CONT TO 10A

WOOD GATE

4 STRAND B.-WIRE FENCE

G.W.

17.3
1+23.2

1+29.2

12°

13°

G.W.

17.6
1+36.0

21.0
1+37.6

3 STRAND B.-WIRE FENCE

PICKET FENCE

196

ROSETON AVE.

OIL PUMP T.

ROCK

25'

25'

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LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3098 SAE #247 11-58

F. B. 2550 Pg. 104

CONT. FROM LT. Pg. 103

8+69.2 — 3.2 — 6.8 — X

X

X

6 STRAND B-WIRE FENCE

9+00 — 3.2 — X

FENCE

X

6 STRAND B-WIRE FENCE

9+06.0 — 5.6 — X

2 PRONG 2" TREE

9+13.8 — 9.5 — X — X

X

B-WIRE

9+42.3 — 5.7 — 14" MULBERRY TREE

X

6 STRAND

9+51.4 — 2.6

X — X — X — X

6 STRAND B-WIRE FENCE

3.4

6 STRAND B-WIRE FENCE

CONT. TO TOP Pg. 105

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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

Survey of ARTESIA S.D. #533
JN 62533.30 Tape Std °F
Surveyed by L. L. BROWN
Notes A. HARRINGTON Date 5-24-61
Indexed C. Johnson

F. B. 2550 Pg. 105

CONT. FROM BOT. Pg. 104

10+00 — 6 3

11+00 — 6 4

12+00 — 6 2

12+82 2

13+00 — 6 4

6 STRAND B. - WIRE FENCE

5' RAIL FENCE

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76F3098 S&E #247 11-58

F.B. 2550 Pg. 111

Profile No. | Notes Red | Plotted | Job No. 6253.30 | Division No.
Date | Date | Survey of ARTESIA S.D. #533
X-Sec. No. | Notes Chkd. | Checked | Survey by L.L. BROWN | Notes P.H. | Date 5-25-60
Date | Date | Map No. | G. Johnson | Date 5-31-60

ARTESIA STORM DRAIN

PROJECT NO. 533

J.N. 6253.30

PROFILE AND X-SECTIONS

FROM A POINT 200' WEST OF INT. OF FLALLON AVE. AND ARTESIA BLVD. WESTERLY ALONG ARTESIA BLVD. TO ROSETON AVE. THEN ALONG TRANSIT LINE 1350.13 NORTHERLY OF INT. FLALLON AVE. AND ARTESIA BLVD. WESTERLY ALONG TRANSIT LINE TO A POINT 519.33' WEST OF INT. OF ROSETON AVE. PROD. AND TRANSIT LINE.

STATION	B.S.	H.I.	F.S.	ELEV.
		- PARTY - BROWN, L.L. HARRINGTON, P. WEST, J. RODRIGUEZ, R.		

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.

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76L-286 CE 307 11-58

76L-298 CE 307 11-56

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Do not extend notes this side of this line.

F.B. 2550 Pg. 1/2 Job No 62852-30 Division No. Notes Red Plotted Profile
Survey of ARTESIA S.D. ST. Date Date No. X-Sec.
Survey by L.L.B. Notes R. HARRINGTON Notes Chkd. Checked
Index C.J. GRUNOW Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	ARTESIA	BLVD.
FD. B.M. A-1				56 70	B.M. A-1 EL.=56.699 PER F.B. 2519-20 ARTESIA BLVD. 700± FT W. OF PIONEER BLVD. CUT SPK IN CENTER OF S. HEADWALL OF TWIN BOX CONC. CULVERT	
BEGIN	PROF. & X-SECT. AT STA. 3+00 GOING WEST ON ARTESIA BLVD.; INT. OF ARTESIA BLVD. & FLALLON AVE. = 1+00					
3+00				56.84		±
				56.65		10' RT. (N) PUM'T. BRK.
				56.26		17' " " " EDGE
				55.6		28' " " GRD. BRK.
				55.7		30' " " P/L. GRD.
				56.52	10' LT. (S) PUM'T. BRK.	
				56.20	16' " " " EDGE	
				56.1	21' " " GRD. BRK.	
				56.3	30' " " P/L. GRD.	

76L-298 S & E #307—1-56

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	JERSEY	AVE.
3+60.00				56.96	℄ INT. ARTESIA BLVD. & JERSEY AVE.	
END PROF. & X-SECT. GOING WEST ON ARTESIA BLVD.						
BEGIN PROF. & X-SECT. GOING NORTH ON JERSEY AVE. FROM THE ℄ INT. OF ARTESIA & JERSEY						
3+60.00 = 1+00		GOING NORTH		56.96	℄ INT. ARTESIA & JERSEY	
1+10				56.85		℄ PUN'T. B.P.
1+30.2				56.71		℄
				56.08		12' RT. ℄ PUN'T
				55.81		25 " " " EDGE

Profile Notes Red. Plotted Job No. 6253 Division No. 32
No. Date Date Survey of ARTESIA S.D. # 533
X-Sec. Notes Chkd. Checked Survey by L.L.& Notes Date 5-25-60
No. Date Date Map No. Index C. Johnson Date
F. B. 2550 Pg. 113

76L-298 S & E #207—1-56

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700 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

F. B. 2550 Pg. 114 Job 6253 Division No. 20 Profile
Survey of ARTESIA Notes Red Plotted No.
Survey by L. & S. Notes Date Date X-Sec.
Indexed C. Johnson Date Notes Chkd. Checked No.
Date Date

STATION	B. S.	H. I.	F. S.	ELEV.	JERSEY	AVE.
1+30				56 26	12' LT.(W) PUM'T.	
				56 27	24 " " " EDGE	
1+35	PUM'T. BAM.			56 05		℄
				56 00		10' RT.(E) PUM'T
				55 78		2 " " " EDGE
				56 17	10' LT.(W) PUM'T.	
				56 18	22 " " " EDGE	
1+65				56 44		℄
				56 27		10 RT.(E) PUM'T.
				56 11		18 " " GUT. EDGE
				55 94		20 " " " F.L.
				56 45		20 " " T. C.B.
				56 6		25 " " P/L. GRD.
				56 29	10' LT.(W.) PUM'T.	
				56 24	18 " " GUT. EDGE	
				56 07	20 " " " F.L.	
				56 56	20 " " T. C.B.	
				56 9	25 " " P/L. GRD.	

76L-298 S & E #307—1-56

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

Do not extend notes this side of this line.

Profile Notes Red. Plotted Job No. C253 Division No. 20
No. Date Date Survey of ARTESIA S.D. Dist. 5
X-Sec. Notes Chkd. Checked Survey by C.L.S. Notes P.M. Date 5-25-60
No. Date Date Mag. No. Index No. C. Johnson

F. B. 2550 Pg. 115

STATION	B. S.	H. I.	F. S.	ELEV.	JERSEY	AVE
2+65 R				5659		℄
				5640		10' RT.(E) PVMT.
				5619		18' " " GUT. EDGE
				5605		20' " " " F.L.
				5652		20' " " T. CB.
				567		25' " " P/L. GRD.
				5648	10' LT.(S) PVMT.	
				5635	18' " " GUT. EDGE	
				5619	20' " " " F.L.	
				5669	20' " " T. CB.	
				569	25' " " P/L. GRD.	

END PROF. & X-SECT. GOING NORTH ON JERSEY AVE.

76L-298 S & E #307—1-56

PLEASE RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

F. B. 25550 Pg. 116
Survey of ARTESIA Job No. 62253 Division No. 32
Survey by L.L.B. Notes S.D. & E 5533
Indexed K. C. Johnson Notes P.H.
Profile Plotted Notes Red No.
X-Sec. Date Date No.
No. Checked Notes Chkd
Date Date

STATION	B. S.	H. I.	F. S.	ELEV.	ARTESIA	BLVD.
RESUME PROF. & X-SECT. GOING WEST ON ARTESIA BLVD.						
4+00				57.10		℄
				56.91		10' RT. (N.) PUM'T. BAR.
				56.39		17' " " " EDGE
				56.1		20' " " GRD. BAR.
				56.2		30' " " P/L. GRD.
				56.84	10' LT. (S.) PUM'T. BAR.	
				56.39	17' " " " EDGE	
				55.8	19' " " GRD. BAR.	
				56.2	30' " " P/L. GRD.	
5+00	0			57.37		℄
				57.12		10' RT. (N.) PUM'T. BAR.
				56.56		15' " " " EDGE
				56.3		25' " " GRN. BAR.
				56.4		30' " " P/L. GRD.
				57.15	10' LT. (S.) PUM'T. BAR.	
				56.66	17' " " " "	

76L-298 CE 307 11-58

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700 Los Angeles County Engineering Bldg

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

Do not extend notes this side of this line.

Profile Notes Red ____ Plotted ____ Job No. 6255-32 Division No. ____
No. ____ Date ____ Date ____ Survey of ARTESIA S.D. # 5123
X-Sec. Notes Chkd. ____ Checked ____ Survey by L.L.S. Notes P.H. Date 5-25-61
No. ____ Date ____ Date ____ Map No. ____ Inked ____ C. Johnson

F.B. 2550 Pg. 119

STATION	B.S.	H.I.	F.S.	ELEV.	ARTESIA BLVD.
RESUME PROF. & X-SECT. GOING WEST ON ARTESIA BLVD.					
7+00				5790	℄
				5766	10' RT.(N) PVMT. BRK.
				5709	17½ " " " EDGE
				562	25' " " GRD. BRK.
				571	30' " " P/L. GRD.
				5754	10' LT.(S) PVMT. BRK.
				5722	16½ " " " EDGE
				569	25' " " GRD. BRK.
				568	30' " " P/L. GRD.
7+85.43				5811	℄ INT. ARTESIA BLVD. & ROSETON AVE.
END PROF. & X-SECT.					

76L-298 CE 307 11-58

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

F.B. 25550 Pg. 120 | Job No. 2253 30 Division No. S.D. # 533 | Survey of ARTESIA Notes | Survey by Lewis P.M. | Indexed C. Johnson Date | Notes Red Date | Notes Chkd. Date | Plotted Date | Checked Date | Profile No. | X-Sec. No.

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	ARTESIA	BLVD.
COMMENCE PROF & X-SECT. GOING WEST ON ARTESIA BLVD FROM & INT. ARTESIA BLVD. & ROSETON AVE. 7+85.43 = 1+00 WEST.						
7+85.43 = 1+00 GOING WEST				58 11	INT. ARTESIA & ROSETON	
1+25				58 14		℄
				57 91		10' RT. (N) PVMT. BRK.
				57 40		17' " " " EDGE
				56 8		25' " " GRD. BRK.
				56 7		30' " " P/L. GRD.
				57 94	10' LT. (S) PVMT. BRK.	
				57 28	21' " " " EDGE	
				57 6	25' " " GRD. BRK.	
				57 5	30' " " P/L. GRD.	

76L-298 CE 307 11-56

PLEASE RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG

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

Do not extend notes this side of this line.

Profile Notes Red____ Plotted____ Job No. 6252 Division No. 16
No.____ Date____ Date____ Survey of ARTESIA BLVD. F.B. 2550 Pg. 12
X-Sec.____ Notes Chkd.____ Checked____ Survey by K.K.S. Notes P.H. Date 6-25-60
Date____ Date____ Map No.____ Index C. Jones

STATION	B.S.	H.I.	F.S.	ELEV.	ARTESIA	BLVD.
1+75				58 26		℄
				58 04		10' RT.(N.) PVM'T. BRK.
				57 67		16' " " " EDGE
				57 1		23' " " GRD.
				56 9		30' " " P/L. GRD.
				58 03	10' LT.(S.) PVM'T. BRK.	
				57 68	15½' " " " EDGE	
				57 2	21½' " " GRD. BRK.	
				58 2	30' " " P/L. GRD.	
2+75				58 48		℄
				58 28		10' RT.(N.) PVM'T. BRK.
				58 04		16½' " " " EDGE
				57 1		24' " " GRD. BRK.
				57 6		30' " " P/L. GRD.
				58 31	10' LT.(S.) PVM'T. BRK.	
				58 00	15½' " " " EDGE	
				57 7	21½' " " GRD. BRK.	
				58 0	30' " " P/L. GRD.	

END PROF. & X-SECT. GOING WEST ON ARTESIA BLVD.

76L-298 CE 307 11-58

PLEASE RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

F.B. 2550 Pg. 22
Job No. 62253 30 Division No. Profile
Survey of ARTESIA S.D. # 5238 No. X-Sec.
Survey by C.H. & Notes Plotted Date
Indexed C. Johnson Notes Chkd. Date Checked Date
Notes Red Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	ROSETON	AVE.
B.M. S.D. # 1827 F.D.				57 77	B.M. S.D. # 1827 EL. = 57.748 F.B. 2519-21 ARTESIA BLVD. & ROSETON AVE., N.E. COR., L. & T. IN CENTER OF W. END OF WALK IN FRONT OF HOUSE # 11601	
BEGIN PROF. & X-SECT. GOING SOUTH ON ROSETON AVE. FROM THE & INT. ROSETON & ARTESIA BLVD.						
7+85 43 =	1+00	GOING SOUTH		58 11	INT. ARTESIA & ROSETON	
1+10				57 88	℄	PUM'T. BRK.
1+30				57 26	℄	
				57 48		8' RT. (W.) PUM'T.
				57 27		16' " " " EDGE

76L-298 CE 307 11-58

PLEASE RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG

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

Do not extend notes this side of this line.

Profile Notes Red ____ Plotted ____ Job No. 6253 Division No. ____
No. ____ Date ____ Date ____ Survey of APPLESIA S.O. # 533
X-Sec. ____ Notes Chkd. ____ Checked ____ Survey by E.L.S. Notes P/L Date 5-25-60
Date ____ Date ____ Map No. ____ Index Sheet No. ____

F.B. 2550 Pg. 30

STATION	B.S.	H.I.	F.S.	ELEV.	ROSETON	AVE.
1+30				577		23[5] RT. (W) GRD. BRK.
				575		30' " " P/L. GRD.
				5739	8' LT. (E.) PUM'T.	
				5716	17[5] " " " EDGE	
				572	30' " " P/L. GRD.	
1+80[0]				5739		℄
				5737		6' RT. (W.) PUM'T.
				5718		12' " " " EDGE
				568		17[5] " " GRD. BRK.
				575		19' " " "
				576		30' " " P/L. GRD.
				5729	5' LT. (E.) PUM'T.	
				5705	10' " " " EDGE	
				572	15' " " GRD. BRK.	
				577	30' " " P/L. GRD.	
2+80[0]				5721		℄
				572		6' RT. (W.) PUM'T.
				5704		25" " " EDGE

76L-298 CE 307 11-58

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

F.B. 2550 Pg. 124
Survey of ARTESIA S.D. Notes P.H.
Survey by L.L.A. Notes Checked
Indexed C. Johnson Date Date
Job No. 6253 Division No. 30 Notes Red Plotted Profile
Date Date No. X-Sec.
Notes Chkd. Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	ROSETON	AVE.
2+80				567		15' RT. (W.) GRD. BRK.
				567		20' " " " "
				571		30' " " P/L. GRD.
				5714	45' LT. (E.) RUN'T.	
				5696	9' " " " ENGE	
				567	14' " " GRD. BRK.	
				577	19' " " " "	
				571	30' " " P/L GRD.	

END PROF. & X-SECT. GOING SOUTH ON ROSETON AVE.

RESUME PROF. & X-SECT. GOING NORTH ON ROSETON AVE. FROM THE ℄ INT. ROSETON & ARTESIA BLVD.

7+95				5785	℄	RUN T. BRK.
8+00				5746	℄	

76L-298 CE 307 11-58

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700 Los Angeles County Engineering Bldg

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

Do not extend notes this side of this line.

Profile Notes Red ____ Plotted ____ Job No. 6252 Division No. ____
No. ____ Date ____ Date ____ Survey of ARTESIA S.D. # 533
X-Sec. ____ Notes Chkd. ____ Checked ____ Survey by L.A.C.D. Notes P.M. Date 5-25-62
Date ____ Date ____ Map No. ____ Indexed ____ Date ____

F.B. 2550 Pg. 32

STATION	B. S.	H. I.	F. S.	ELEV.	ROSETON AVE.
8+13	PUM'T BRK.			5660	℄
				5663	10' RT. (E) PUM'T.
				5649	20' " " " EDGE
				568	25' " " P/L. GRD.
				5667	8' LT. (W) PUM'T.
				5664	17' " " " EDGE
				568	25' " " P/L. GRD.
8+34	PUM'T. BRK.			5718	℄
				5706	7' RT. (E) PUM'T.
				5678	14' " " " EDGE
				572	20' " " GRD. BRK.
				572	25' " " P/L. GRD.
				5710	6' LT. (W) PUM'T.
				5705	11' " " " EDGE
				572	19' " " GRD. BRK.
				575	25' " " P/L. GRD.
8+65				5731	℄
				5723	2' RT. (E) PUM'T.

76L-298 CE 307 11-56

PLEASE RETURN TO
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700 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

F.B. 3500 Pg. 126 — Profile No. — X-Sec. No.

Job No. 62253 Division No. #5533 — Notes Red — Plotted — Date — Checked — Date

Survey of ARTESIA S.D. P.M. — Date — Notes Chkd. — Date

Survey by L. C. Forrester — Notes — Date

Indexed — Date

STATION	B. S.	H. I.	F. S.	ELEV.	ROSETON	AVE.
8+65 ℄				56 89		14' RT.(E) PUM'T. EDGE
				57 4		20' " " GRD. BRK.
				57 5		25' " " P/L. GRD.
				57 24	6' LT.(W) PUM'T	
				57 04	11' " " " EDGE	
				57 2	19' " " GRD. BRK.	
				57 7	30' " " P/L. GRD.	
9+65 ℄				57 48		℄
				57 40		7' RT.(E) PUM'T.
				57 08		14' " " " EDGE
				57 1		16' " " GRD. BRK.
				57 5		19' " " " "
				57 6		25' " " P/L. GRD.
				57 42	6' LT.(W) PUM'T	
				57 28	11' " " " EDGE	
				57 5	17' " " GRD. BRK.	
				57 7	25' " " P/L. GRD.	

END PROF. & X-SECT. GOING NORTH ON ROSETON AVE.

76L-298 S & E #307—1-56

PLEASE RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

NOTE: ANY [redacted]IONS OR CHANGES ON THIS SH[redacted] MUST BE MADE OR CIRCLED IN RED INK, WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line.

Profile Notes Red. Plotted Job No. 253 Division No. 10
No. Date Date Survey of ARTESIA BLVD. S.D. F.B. 5533
X-Sec. Notes Chkd. Checked Survey by L.L. Date 5-25-60 Notes
No. Date Date Map No. C. Johnson Date

F.B. 25550 Pg. 127

STATION	B. S.	H. I.	F. S.	ELEV.		
FD. B.M.S.D.# 1830				58 75	B.M.S.D.# 1830 EL. 58.748 · F.B. 2519-22 815± FT. E ALONG A FENCE FROM THE N. END OF ROSETON ST. (1345± FT. N. OF ARTESIA BLVD.) 2 FT. N. OF CHAIN LINK COR. AT REAR OF TRAILER COURT, STD. PRECAST B.M. MON. UP 4 INCHES	
BEGIN PROF. & X-SECT GOING WEST ALONG TRANSIT LINE FROM THE INT. OF THE ℄ PROD. OF FLALLON AVE. & TRANSIT LINE WHICH = 1+00 GOING WEST; NOTE: FIRST SECT. WILL BE 100' EAST OF INT.						
0+00				584		T
				583		12' RT. (N) GRD.
				583	10' LT. (S) GRD.	
				582	21' " " "	

76L-298 S & E #307—1-56

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

F. B. 23550 Pg. 128 — Profile — No. — X-Sec. — No.

Survey of ARTESIA — Plotted — Notes Red — Notes Chkd. — Checked

Survey by L.A.C.E. — Date — Date — Date — Date

Notes C. Johnson

Indexed — Job No. 62253 Division No. 5.0. 2.44 5334

STATION	B. S.	H. I.	F. S.	ELEV.	℄	LINE
1+00				585	✶	
				583		16' RT. (N.) GRD.
				588	6' LT. (S) GRD. BRK.	
				584	10' " " "	
				582	21' " " "	
1+62				585	✶	
				585	6' LT. (S) GRD. BRK.	
				581	10' " " "	
				581	21' " " "	
1+66				585	✶	
				585	5' LT. (S) GRD. BRK.	
				574	7' " " " "	
				574	10' " " "	
				573	21' " " "	
1+78				585	✶	
				584	6' LT. (S) GRD. BRK.	
				573	7' " " " "	

Do not extend notes this side of this line.

76L-298 S & E #307—1-56

PLEASE RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

Profile Notes Red. Plotted Job No. 2253 Division No. 30
No. X-Sec. Date Date Survey of ARTESIA S.D. F.B. 2553
Notes Chkd. Checked Survey by C.C. Johnson Notes By C.C. Johnson Date 5-25-60
No. Date Date Map No. Index No. Date

F.B. 2550 PG. 129

STATION	B. S.	H. I.	F. S.	ELEV.	℄	℄ LINE
1+78				578	12' LT.(S) GRD. BRK.	
				577	14' " " " "	
				581	21' " " GRD.	
1+85				584		℄
				588		3' RT.(N) GRD. BRK.
—				576	4' LT.(S) GRD. BRK.	
				585	6' " " " "	
				582	14' " " " "	
2+00				584		℄
				587		2' RT.(N) GRD. BRK.
				586		6' " " " "
				581		9.5' " " " "
				582		15' " " "
				578	4' LT.(S) GRD. BRK.	
				583	6' " " " "	
				580	21' " " "	
2+76				582		℄

76L-298 S & E #307—1-56

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

F. B. 2550 Pg. 130 Job No. 6253 Division No. 20 Profile
Survey of ARTESIA S.D. & 5233 Notes Red Plotted No.
Survey by L.A.C. Notes Date Date X-Sec.
Indexed C. Johnson Notes Chkd Checked
Date Date Date No.

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	⊼	LINE
2+91				581		⊼
				586		2' RT. (N) GRD. BRK.
				587		15' " " "
				588	4' LT. (S) GRD. BRK.	
				583	13' " " "	
				583	21' " " "	
2+93				579		⊼
				578		15' RT. (N) GRD.
				588	4' LT. (S) GRD. BRK.	
2+99.0				589		⊼
				585		15' RT. (N) GRD.
				591	4' LT. (S) GRD. BRK.	
				583	13' " " " "	
				583	21' " " "	
4+00				5898		⊼
				588		15' RT. (N) GRD.
				582	10' LT. (S) GRD.	

76L-298 CE 307 11-58

PLEASE RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

Profile Notes Red ____ Plotted ____ Job No 2552 Division No. 30
No. ____ Date ____ Date ____ Sht No of ARTESIA S.D. # 533
X-Sec. Notes Okkd. ____ Checked ____ Survey by L.L.B. Notes L.L.B. Date 5-26-60
Date ____ Date ____

F.B. 2552 Pg. 131

STATION	B.S.	H.I.	F.S.	ELEV.	Ⓣ	LINE
4+00				584	21' LT. (S) GRD.	
5+00				589		Ⓣ
				589		15' RT. (N) GRD.
				594	10' LT. (S) GRD. BRK.	
				587	21' " " "	
6+00				594		Ⓣ
				592		15' RT. (N) GRD.
				596	8' LT. (S) GRD. BRK.	
				590	21' " " "	
7+00				594		Ⓣ
				590		15' RT. (N) GRD.
				589	10' LT. (S) GRD.	
				593	21' " " "	
7+85.2				592	INT. ℄ ROSETON & Ⓣ	LINE

END PROF. & X-SECT GOING WEST ON Ⓣ LINE

76L-298 CE 307 11-58

PLEASE RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

F.B. 2550 Pg. 132
Job No. 62153 Division No. 30 Notes Red Plotted Profile
Survey of ARTESIA S.A. # 533 Date Date No. X-Sec.
Survey by L.L.B. Notes P.H. Notes Chkd. Checked
Indexed C. Johnson Date Date Date No.

STATION	B.S.	H.I.	F.S.	ELEV	ROSETON	AVE.
FD. BM 39-B-54				61 07	B.M. 39-B-54 EL. = 61.063 (STATE HWY.) PER F.B. 2519-23, ROSETON AVE., 1290 ± FT. N. OF ARTESIA BLVD. CUT SPK. IN P.P. # 395266E 19 ± FT. W. OF ℄	
BEGIN PROF. & X-SECT. GOING SOUTH ON ROSETON AVE. FROM THE INT. OF THE ℄ OF ROSETON & TRANSIT LINE						
7+85.67 = 1+00 GOING SOUTH				59 2	INT. ℄ ROSETON & ℄ LINE	
1+29.0				59 10		℄
				58 92		12' RT. (W) PUM'T. EDGE
				59 3		19± " " GRD. BRK.
				59 2		25' " " P/L. GRD.
				59 08	13' LT. (E) PUM'T EDGE	
				59 0	20' " " GRD. BRK.	
				59 2	25' " " P/L. GRD.	

76L-298 CE 307 11-58

PLEASE RETURN TO
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700 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

Profile Notes Red____ Plotted____ Job No. 2552 Division No. 20
No.____ Date____ Date____ Survey of ARTESIA S.D. # 5 & 5
X-Sec. Notes Chkd.____ Checked____ Survey by C.L.S. Notes Pell Date 5-26-60

F.B. 2550 Pg. 58

STATION	B.S.	H.I.	F.S.	ELEV.	ROSETON	AVE.
2+03				5873		℄
				5838		12' RT. (W.) PUM'T. EDGE
				583		14' " " GRD. BRK.
				586		25' " " P/L. GRD.
				5870	12' LT. (E) PUM'T. EDGE	
				591	21' " " GRD. BRK.	
				592	25' " " P/L. GRD.	
3+03				5839		℄
				5818		12' RT. (W.) PUM'T. EDGE
				581		18' " " GRD. BRK.
				584		25' " " P/L. GRD.
				5810	12' LT. (E.) PUM'T. EDGE	
				582	25' " " P/L. GRD.	

END PROF. & X-SECT. GOING SOUTH ON ROSETON AVE.

Map No. Date Checked C. Johnson

76L-298 CE 307 11-58

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

F.B. 2550 Pg. 134 | Job No. 62253 Division No. 30 | Notes Red ____ Date ____ | Plotted ____ Date ____ | Profile No. ____ X-Sec. No. ____

Survey of ARTESIA S.D. # 533 | Notes Chkd. ____ Date ____ | Checked ____ Date ____

Survey by 4-4-63 Notes A.H. | Index C. Johnson Date ____

STATION	B. S.	H. I.	F. S.	ELEV	ROSETON AVE.	PROD.
BEGIN PROF. & X-SECT. GOING NORTH ON ℄ PROD. OF ROSETON AVE FROM INT. OF ℄ ROSETON & ℄ LINE						
7+85.67 = 1+00		GOING	NORTH	592	INT. ℄ ROSETON & ℄ LINE	
1+97				590		℄
				592		25' RT. (E.) GRD.
				592	25' LT. (W.) GRD.	
2+97				594		℄
				596		25' RT. (E.) GRD.
				596	25' LT. (W.) GRD.	
END PROF. & X-SECT. GOING NORTH ON ℄ PROD. OF ROSETON						

76L-298 CE 307 11-58

PLEASE RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

Profile Notes Red ____ Plotted ____ Job No. 6252 Division No. ____
No. ____ Date ____ Date ____ Survey of ARTESIA S.D. # 5332
X-Sec. ____ Notes Chkd. ____ Checked ____ Survey by L.A.C.E. Notes by C. Johnson 5-26-60

F.B. 2570 Pg. 38

STATION	B. S.	H. I.	F. S.	ELEV.	℄	℄ LINE
RESUME PROF. & X-SECT. GOING WEST ON ℄ LINE						
8+00				594		℄
				592		7' RT. (N.) GRD. BRK.
				586		15' " " "
				593	10' LT. (S.) GRD.	
9+00				585		℄
				586		15' RT. (N.) GRD. BRK.
				584	10' LT. (S.) GRD.	
				584	21' " " "	
10+00				5932		℄
				592		15' RT. (N.) GRD.
				592	10' LT. (S.) GRD.	
				591	21' " " "	
11+00				600		℄
				599		15' RT. (N.) GRD.

76L-298 CE 307 11-58

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

F.B. 2550 Pg. 136

Survey of ARTESIA S.D. # 5533 Division No. 2353 Job No. 30

Survey by L.A.C.E. Notes F.H. Plotted Profile

Indexed K. C. Johnson Date Notes Chkd. Date Checked Date Notes Red Date No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV	↑	↑ LINE
11+00				599	10' LT. (S.) GRD. BRK.	
				597	21' " " "	
12+00				602		↑
				601		15' RT. (N.) GRD.
				601	10' LT. (S.) GRD.	
				600	21' " " "	
13+00				600		↑
				600		15' RT. (N.)
				604	10' LT. (S.) GRD. BRK.	
				604	21' " " "	
FD. B.M. 39-B-54				610.5	B.M. 39-B-54 SEE Pg. 132 FOR DESC.	

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

Survey of GARFIELD AVE STORM DRAIN HOLLYDALE LINE B
JN 6117.25 Tape 01-29 Std. 68 °F
~~Surveyed by~~
Notes U H B Date 2-65
Indexed C. J. GALLI MAR 2 '65

F. B. 2550 PG. 137

J.N. 6117.25

PRELIMINARY SURVEY
ON GARFIELD AVE from
ROSECRANS AVE to MENDY ST

Feb 1965

STORM DRAIN
PROJ. # 725
Line "B"

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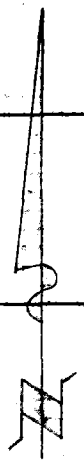
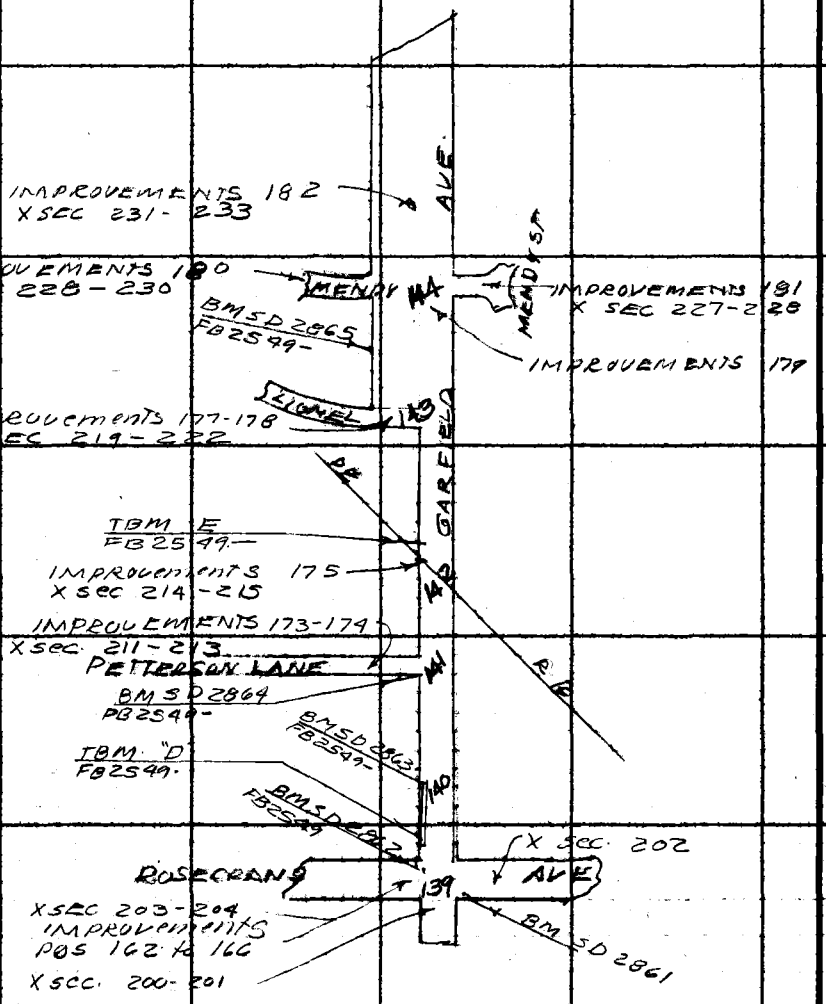
PARTY
U H BROWN
T C PETERSON
A CARO
B NUNEZ

70F3095 CE #310 6-63

F. B. 2550 Pg. 138

INDEX





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Date

Survey of GARFIELD AVE ST DR "A" CENTER LINE & HALF WIDTH
JN 6117.75 Tape 0188 Std 66 °F
Surveyed by J. W. BROWN
Notes J. H. B Date 2-65
Indexed C. J. GALLI

F. B. 2550 PG. 139

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W.S. 32, C-3

76F3095 CE #310 6-63

(20) CONT FB 440 (60) (20)

Fd SE spk & WASH. flush in blk top RD FB 411-60

Fd L & tk in conc. base LC ST. No ref LABELED "BM SD 2862"

Set nail & tin on line

Fd L & tk in conc. drive Serv STA RD FB 411-60

390-104

336.08 FB

50.00 Lev (T=GB) = 59.00

AVE

Set nail & tin on Rec ℄

Fd nail no ref

24.18

67.09

C.S.O.E.H.W. Dud not accp. see FB T&C-67, 168

50.00

93.07

Set nail & tin on ℄ LINE

Set nail & tin by Rec. ℄

(20) (60)

END

150.00 50.00 50.00 150.00

50.00 Lev (T=GB) = 50.00

50.00 Lev (T=GB) = 50.00

ROSE CRANS 2+00

Fd L & tk PT. SPK FLUSH Pav RD FB 411-60 USED FOR LINE

89°59'15" 89°57'45"

50.00

50.00 Lev (T=GB) = 50.00

L & CO ENGR tag. No Ref in FIELD

Fd L & tk RD DEPT FB 411-60 LABELED "BM SD 2861"

(20)

112.7

1) 89°59'20"
2) 179°58'30"
Avg.) 89°59'15"

180.0

1) 89°57'10"
2) 179°54'30"
Avg) 89°57'15"

GARFIELD

Fd L & tk in conc. drive @ service sta RD FB 411-60

(20) (60) (20)

50.00 Lev (T=GB) = 50.00

0+00

Set nail & tin on ℄ Extension (FROM NORTH to SOUTH)

END

F. B. 2550 PG. 140

CONT PG 141

W.S. 32, C-3

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(20) (30) 10+65.94 (30) (20)

Fd PK & tag LS 2420 on Line no ref

973.81

NE.

973.81 (REC) 973.81

39.98

Bf Spk in cb BM SD 2863 FB 2549 RJ

119.6

Fd. L & Dik Dn. 2" FB 290-109 5+36.08 FB 290-104

Not to Scale

5+30 Fd L & tag LS 2747 No Ref.

50.91

290-104

GARFIELD

336.08 FB

99.61

4+50 4+49 Bf

48.00

Fd L & tag LS 2747 No Ref. (USED as TBM "D" FB ES49)

(20) (30) (30) (20)

CONT. PG 139

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

Survey of GARFIELD AVE ST DR
MOUNTDALE LINE
JN 6117.25 Tape 0.99 Std 68 °F
Surveyed by E. H. B. [illegible]
Notes J H B Date 2-65
Indexed E. J. GALLI

F. B. 2550 PG. 141

CONT FROM 142

W.S. 32, C-3

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GARFIELD AVE

EDGE PAVING

EAST ARBEE ACRES 6th ADD.

(100)

68.38

39.98

15+52.8

Fd L & tk RD FB 411-108 A

CONC

S 8.1 E

15+20.96

Fd. nail @ int's 4 tan sq spks on line. RD. FB 411-108 (318+39.16)

68.43

Fd Lg Bt SPK WASH & TIN RD. FB 411-108A

0.01

18.01

6"±0 Spike & nail & tin tag Rec'd

END

22.02

PETTERSON LANE

69.69

8 84° 59' 30" E

Sak pencil mark @ INTS 4 tan sq spks. RD 411-108 = 1+00 going West

15+09.89

Fd L & tk RD FB 411-108A

127.88

56.88

0.02

Fd. sq spk & tin 14+76.42

Fd sq spk & WASH 14+64.87

40.04

14+63

Fd Lg bt spk WASH & tin RD FB 411-108

14+25.37

Fd. L & T Bench nail RD FB 411-108A

16.38

76.38

973.81

Fd. cem filled 4" I.P & nail. Flush L.S. 24-39

29.72 Meas

29.92

C.S.B. 435-3

29.68 FB 423-112

Fd. L & T Bench nail No. Ref

14+09.612

13+59.90

Fd. sq spk & WASH

0.03

CONC SLAB @ FOUNTAIN

(100)

CONT PG 140

76F3099 CE #310 6-63

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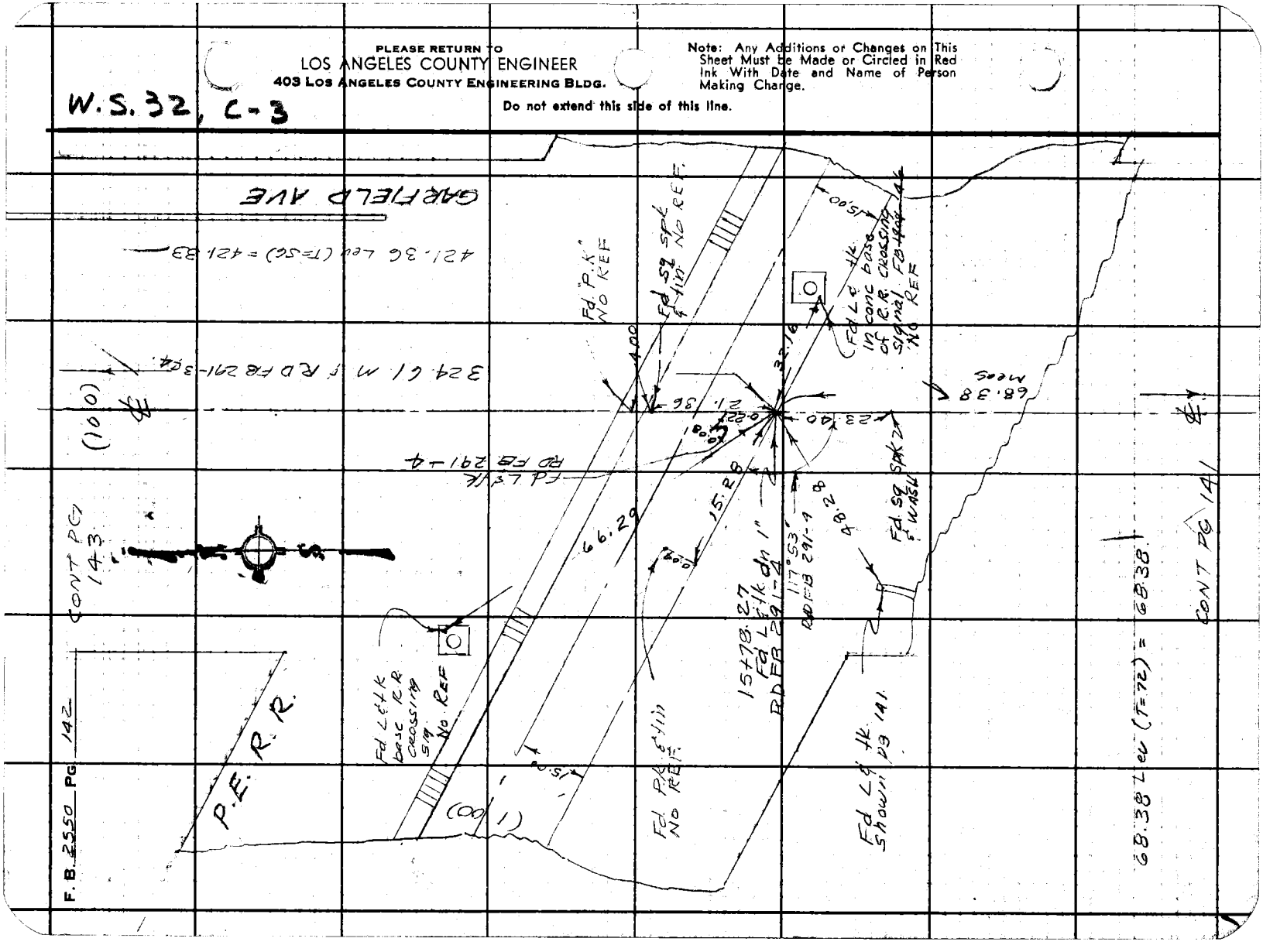

Notes Ck'd by C. E. BARR
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Office Work
Checked
Date

Survey of GARFIELD AVE ST. DR & HOLLYDALE LINE
JN 6117.25 Tape 0.188 Std. 68 °F
Surveyed by J. H. Brown
Notes J.H.B Date 2-65
Indexed C. J. GALLI

F. B. 2550 PG. 143

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W.S. 32, C-3

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CONT FB 144

Bl. spk in L cb "BM SD 2865" FB 2549

(100)

(30)

(30)

0.04 NOTHING

RD FB 291-3

(50)

AVE

Rec. C.S.B. 485-5 55 1970.80 Fd. L&TK INTS FIRST ST. NOT BUILT) DR FB 123 11 C.S.B 485-3 ON LINE

Fd. L&TK in conc. Pvmt. RD FB 291-3

Rock & oil conc. cb

conc cb

DIET.

conc

162.9

96.72

T LINE

126.08

59.71

40.0

38.35

0.04

Set L&Co Engr tag in conc. cb on line extend

LIONEL ST

Set L&Co ENGR tag in conc. cb. @ 90° to ℄ GARFIELD

Set L&Co ENGR tag in top conc drain on line

1970.89 INTS. LIONEL ST. Fd. L&TK per RD FB 291-3 TR. 11595

Fd. L&TK in conc. Pvmt. R.D. FB. 291-3

Rock & oil conc. cb

324.61 m RD FB 291-3 Spec

EDGE CONC. PVMT.

GARFIELD

126.08 (T=72) Elev = 126.08

CONT FB 142

(20) (30) (30) (20)

76F3098 CE #310 9-63

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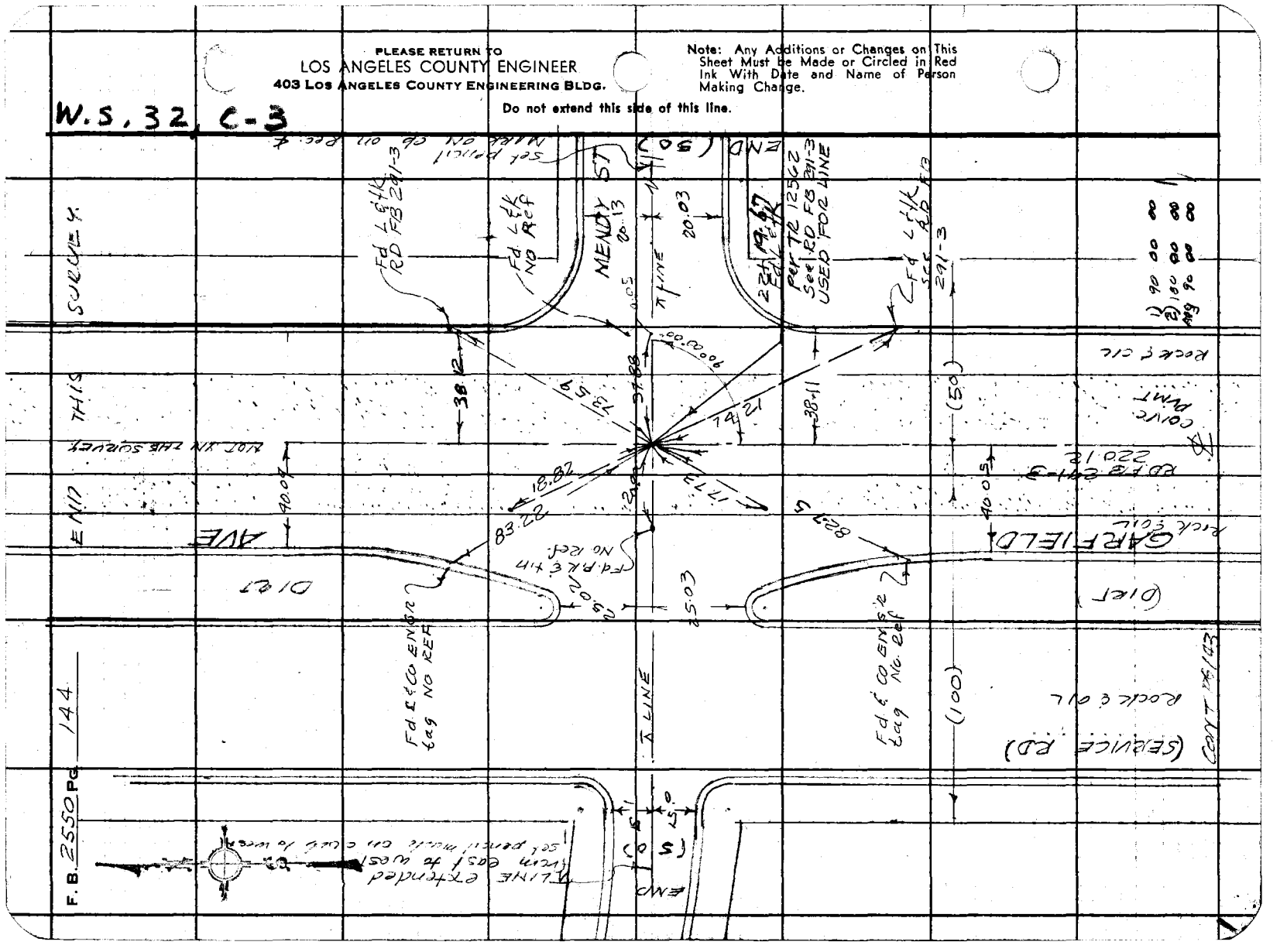
W.S. 32, C-3



Notes Ck'd by	Survey of GARFIELD AVE ST. DR. HOLLYDALE LINE "B"
Map No.	JN 6117.25 Tape 0199 Std 68 °F
Office Work	Surveyed by J. W. BROWN
Checked	Notes J.W.B Date 2 65
Date	Indexed C. J. GALLI

F. B. 2550 PG. 161

J.N. 6117.25

GARFIELD AVE ST. DR.

(HOLLYDALE LINE "B")

LOCATE IMPROVEMENTS.

From ROSECRANS AVE (2+00)
TO MENDY ST (22+19.67)

Feb. 1965

PARTY
J. W. Brown
T. C. Peterson
A. CARO
B. NUNEZ

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76F3099 CE #310 6-63

F. B. 2550 PG. 162

ROSECRANS AVE

2700 N.
Fd.
LG BT SP
& WASH FLUSH
PG 139

SEE PG. 164

℄ LINE

(60)

See PG. 166

Dbl 10-C YC-6
R.C. BOX

S.D.M.H.

44.1

1+74.5

15.9

1+65.9

WATER

H.H.

14.9

1+60.9

DOUBLE 1149
XS 0° R 0262

(80)

10" CCM FILLED GUARD PIPE

30.4

28.5

1+58.4
1+57.4
1+56.4

TRAFFIC CONT BOX

29.5

TRAFFIC SIGNAL
FIRE HYD

28.8

1+53.4
1+50.2
1+49.2

52.6

29.1

28.2

POW PO #1266214

1+46.2

57.6

1+43.1

Elect SIGN
on 8" I. PS.

SEE PG. 163

1+00

PROPOSED P/L ℄

24.2

℄ LANE PROJ.

0+54.2

OLD P/L ℄

(20)

(60)

GARFIELD AVE

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GARFIELD AVE
Survey of STORM DRAIN
HOLLYDALE LINE
JN 6117.25 Tape 0188 Std 68 °F
~~Surveyed by~~ C. H. B
Notes C. H. B Date 2-65
Indexed C. J. GALLI

F. B. 2550 PG. 163

ROSECRANS AVE
2400 N.
Lg BT SPK
E WASH FI
PG 139

CONT PAGE 166

CONT PAGE 167

℄ LINE

89 57 15
139 pg

DOUBLE 11-9"X5'-0" R.C. BOX

DOUBLE 6'-6"X6'-0" R.C. BOX

1+72 36.2
1+70 42.0
1+68.1 33.1
1+67 30.7
SIGNAL CONT BOX
1+62 36.2
1+60 14.1
1+59 24.0

POW PB #12662 11E

TRAFFIC SIGNAL

B-2 4X4 wood sign post

WATER HAND HOLE

(20)

DRIVE WAY & PARKING FOR MARKET

CONT PAGE 162

GARFIELD AVE

1+15 P.O.D. 45.0

EDGE ROCK & OIL PVMT

TELEPHONE BOOTH

1+00 ℄ LINE 24°

OLD PVMT

(60)

(20) PARKING

PROPOSED P/L

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70F3098 CE #310 8-63

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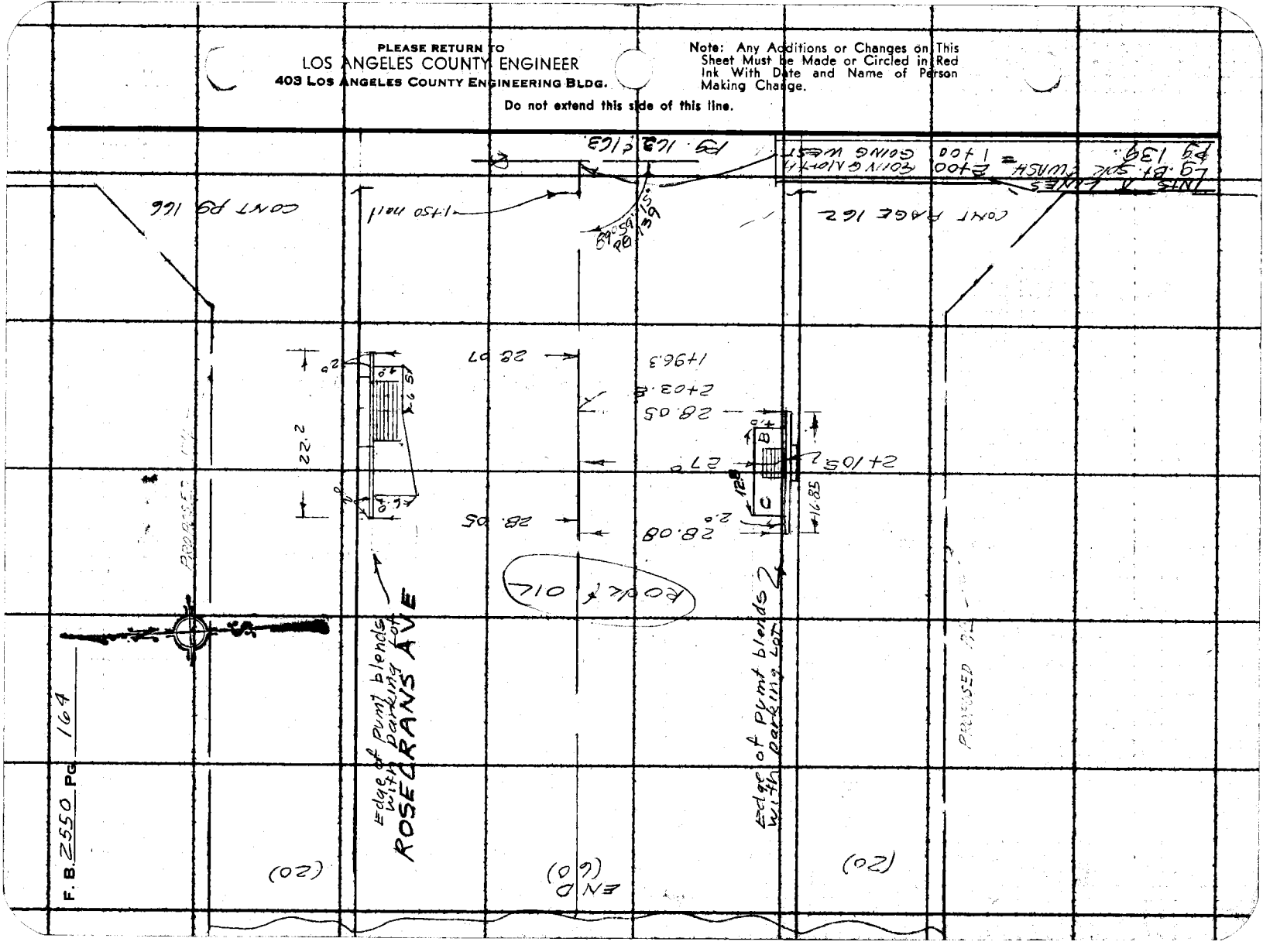

Notes Ck'd by
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Survey of GARFIELD AVE & HOLLYDALE LINE
JN C117-25 Tape 0188 Std 68 °F
Surveyed by C. H. [illegible]
Notes C.H.B Date 2-65
Indexed C. J. GALLI

F. B. 2550 Pg. 165

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7 OF 3029 CE #310 4-63

SPREAD SIGN & INTS GARFIELD AVE. BY 19

CONT PAGE 167

ROCK FOIL SERVICE STATION LOT RUNS TO STEEL P/L

(20)

1.7 16.6 1.8

B

Edge of PVMT BLENDS WITH LOT

PACKING 4+39.3 S.S.M. 4

1+36.21

1+40.7 28.00 1+60

1+72.2 28.04

(60)

18.8

END

88°57'15" 79.139

℄ LINE

GOING NORTH
GOING EAST

2+00
= 1+00

CONT PAGE 163

27.96

SEE PG 163 FOR DTAIL

40.0 1+48.5 28.00 40°

28°

(Rocky FOIL PVMT)

23.0

C B

30.0

DRIVEWAY

16.95

ROSECRANS AVE

DIRT

ROCK & OIL

ROCK & OIL berm

(20)

SAME

2+00 GOING N. ℄ LINE ROSECRANS

DETAIL

141°
137°

HSO

1+28.3

41.0
48.5
1+19.5

44.3
0+48.5?

CONC. PAD

0+73?

65°

58.0
47.0

THIS 1 STORY FRAME MARKET IS IRREGULAR. I did not think it would be needed so did not take time to measure completely C.H.B

2000 ROCK FOIL PAVING

GARFIELD AVE

PROPOSED P/L

F. B. 2550 PG 166

(20)

CONT (60) PG 168

PG 139

ROCK & OIL

AVE

3'

CATCH BASIN

11.0

18+46

2+55.6

WATER HAND HOLE

13°

2+49.6

18" R.C.P.

See page 167

GARFIELD

2" Cem filled I.P. up 3'

(20)

41.5

2+34.3

35.6

2+28.1

TRAFFIC SIGNAL STAND

CONT PAGE 164

Set nail & tin on surface

57" R.C.P.

39.1

S.S.M.H

2+04.7

SEWER

(60) ℄ LINE PG 139

22.1

2+01.2

7.9

47°

1+96.3

89° 59' 15"

PG 139

Set nail & tin on surface

2+00 N.

+9 Bt Sp/S

CWASH E/L

Per PG 139

Lead in sheet NORTH WALL OF CONC. BOX DRAIN

See PAGE 162

ROSECRANS AVE

CONT PG 163

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Office Work
Checked
Date

GARFIELD AVE S. D.
Survey of HOLLYDALE UNIT #1
JN 6117.25 Tape 0188 Std 68 °F
Surveyed by A. H. Brewer
Notes J H B Date 2-65
Indexed C. J. GALL

F. B. 2550 PG. 167

CONT (60) PAGE 168

(20)

PROPOSED P/L

OLD P/L

ROCK FOIL

℄

23.4

3.1

10.7

CATCH BASIN

2+68.6

23.4

GARFIELD AVE

See PAGE 166

2+49.0 27.4 5"cem filled I.P.

2+46.3 27.8 TRAFFIC SIG. CONT BOX UP 5½"

2+44.4 28.0 TRAFFIC SIG. CONT BOX UP 4"

2+41.9 27.8 TRAFFIC SIGNAL

2+39.2 28.5 10"cem filled I.P. (Leaning)

(20)

2+32.7 50.5 BUS STOP SIGN

2+30.7 50.5 Tel. Po NO No

2+28.1 21.2 8.6 GAS HAND HOLE

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CONT PAGE 164

2+01.2 36.8 SAN SEWER M.H.

CONT (60) PAGE 165

2+00 N.

89 05 139

LG BI SPK WASH PG 139

ROSECRANS AVE

CONT PAGE 162

CONT PAGE 163

16F3025 CE #310 8-63

F. B. 2550 Pg. 168

CONT PAGE 169

CONC SLAB

CONC WALK

(100)

60°

Pow. Po #1266217E

4+51.0

4+51.4

UNDERGROUND TEL. CABLE

41.6

42.5

42.0

Tel. Cable pull box on 2'x2' PB

Pow. Po #748073 H

4+50.4

4+51.0

8°

6" ch LK Spike

42.4

4+25.6

AVE

DEADMAN

42.2

4+20.9

24.2

24.0

4+00

ROCK & OIL PVMT.

DIRT DRIVEWAY TO STORAGE YARD

31.0

3+94.6

50.0

3+89.5

42.0

24.0

3+67.0

GATE 12.5

dead man

Pow. Po #1266212E

3+51.7 Pow. Po #1266216E

3+50.2

3+53.3

41.7

42.5

34.6

SIGN ON 3" I. Pipe 3+51.3

3+50.2

ROCK & OIL

EDGE PVMT.

PARKING

OF

Edge Pvmt.

3+37.3

45.3

WATER METER

25.5

ROCK & OIL DRIVE

EDGE

3+14.5

GARFIELD

GAS H.H.

30.8

3+03.5

24.2

24.0

3+00

35.0

2+86.4

W.M.

RESTAURANT

ROCK & OIL PARKING

Rock & Oil

EDGE ROCK & OIL

(100)

CONT PAGE 166

CONT PAGE 167

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Notes Ck'd by
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Date

GARFIELD AVE ST DR
Survey of HILLDALE LINE
JN 6117.25 Tape 0188 Std 68 °F
~~Surveyed by~~
Notes 1 4 8 Date 2-65
Indexed C. J. GALLI

F. B. 2550 PG. 169

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EDGE PVMT (PVT)
2.8
24.0
39.98
6+49.8
32.5
6+47.0
W.M
PARKING
CONT PAGE 170
6' ch. lk. fence
(100) ℄
SMALL BUSINESS BLDG.
CONC PARKING
CONC DRIVE 20'
39.98
24.2
6+00
OILED EARTH DRIVE
5+90.5
Rock Soil
CONC DRIVE
38.2
5+26.2
EARTH
SMALL BUSINESS BLDG #14135
CONC WALK
CONC GUTTER
ROCK SOIL
AVE
OILED EARTH DRIVE
5+08.9
SMALL BUSINESS BLDG #14137
CONC
39.96
24.0
5+00
2.0
4+73.2
4+72.5
49.5
41.5
wooden sign on 2" I Bs in conc
GARFIELD
EDGE ROCK SOIL
OILED
GATE IN CHAIN LINK FENCE
CONC DRIVE
19.5
4+68.9
60.0
4+60.9
EDGE OLD ROCK SOIL
40.82
2.0
4+49.6
24.0
40.00
(100) ℄
CONT PAGE 168
6' ch. lk. fence

76F3095 CE #310 6-63

F. B. 2550 Pg. 170

CONT PAGE 171

(100)

EDGE PVMT

24.0

8+56.8

8+41.0

23.7

EDGE PVMT

8+18.8

36.2

S.S.M.H.

TRUCK ENTRANCE

13.0

PARKING

8+00

24.1

23.9

7+98.3

TRUNK SEWER

23.7

TRUCK ENTRANCE

ROCK & OIL

7+85.7

45.2

W.M.

ROCK & OIL PVMT.

AVE.

42"

ROCK & OIL

24.3

7+53.0

PAVEMENT

Pow Po 1266 22 LE

41.5

7+51.6

30.0

7+50.4

EDGE PVMT

7+48.5

7+48.0

36.0

6' ch. lk. Fence

EDGE OF

GARFIELD

6.0

EDGE OF EARTH PARKING

36.0

DIRT DRIVE

gate

24.4

24.0

24.2

7+00

6.0

6+92.5

36.0

DRIVEWAY

21.0

6+90.3

ROCK & OIL

6' ch. lk. fence

6' CH LK FENCE

30.0

6+50.3

(100)

CONT PAGE 169

PLEASE RETURN TO
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Notes Ck'd by	Survey of GARFIELD AVE ST. & HOLLYDALE LINE
Map No.	JN 61172.5 Tape 0188 Std 68 °F
~~Office Work~~	~~Surveyed by~~
Checked	Notes
Date	Date 2-65
	Indexed C. J. GALLI

F. B. 2550 PG. 171

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CONT PG 172

(10)(a)

AVE.

10+65.94 PK & tag pg. 140

10+67.2 ← 32.7

DEADMAN

POW PO #5577196

10+65.87 ← 34.10

1½" I.P. & tag RE2093 D/N

10+64.5 ← 33.2

4' PICKETT FENCE

DIRT ROAD

33.0

DOUBLE TRAP M.H.

10+19.0

32.5

(RC. 5288)

No MH

GRAVEL DRIVE

10+09.0

EDGE PVMT

24.2 → 24.1 → 10+00

90.0

W. M.

43.6 → 9+84.3

POW PO #12662236

42.0 → 9+69.7

9+52.5

9.0

EDGE OF PVMT.

PARKING

ROCK & OIL DRIVE

30.2

EDGE PVMT

GARFIELD

9+07.0

CONC

5" AB

40.2

DIRT

ROCK & OIL

9+00 ← 24.2 → 23.9

8+91.8 ← 41.7

20.0

EDGE OF PVMT.

ROCK & OIL

DIRT

EDGE

EDGE OF PVMT.

8+61.6

POW. PO. #12662224

8+64.2 FIRE HYD.

8+60.4

8" EUCALYPTUS

44.0
41.3
39.3
44.4

8+70.2 ← 50.0

8+67.5 ← 18.5

31.8

8+59.7

9.2

IRON PIPE ENCLOSURE

5.7

GUARDING GAS METER

8+60.2

9.3

EDGE PVMT

5' CHLK. FENCE

ROCK & OIL

22" TRUNK

111.0

DIRT DRIVEWAY

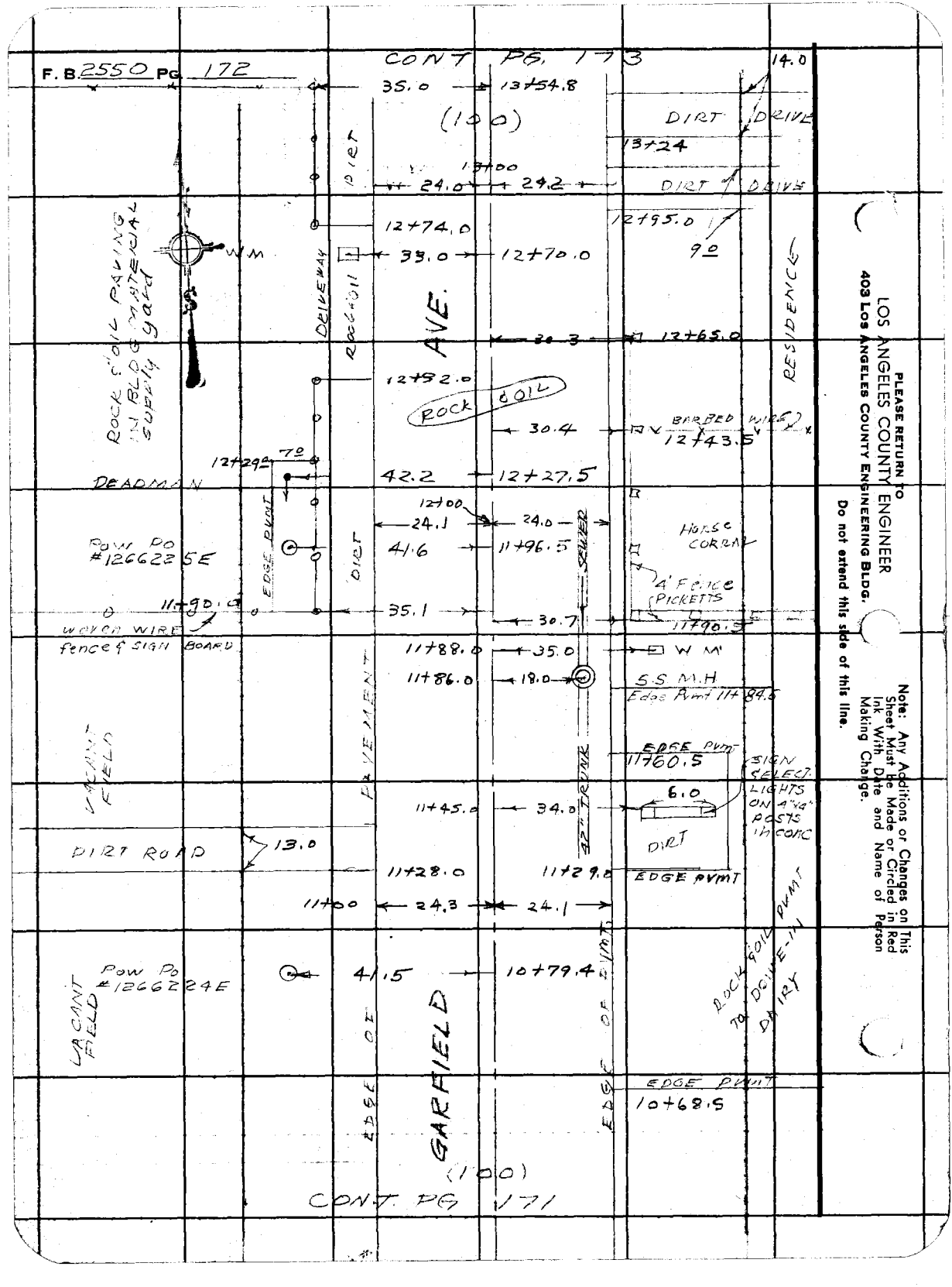
8+46.0

CONT PG 170

(100)

F. B. 2550 Pg. 172

CONT PG. 173



CONT. PG. 171

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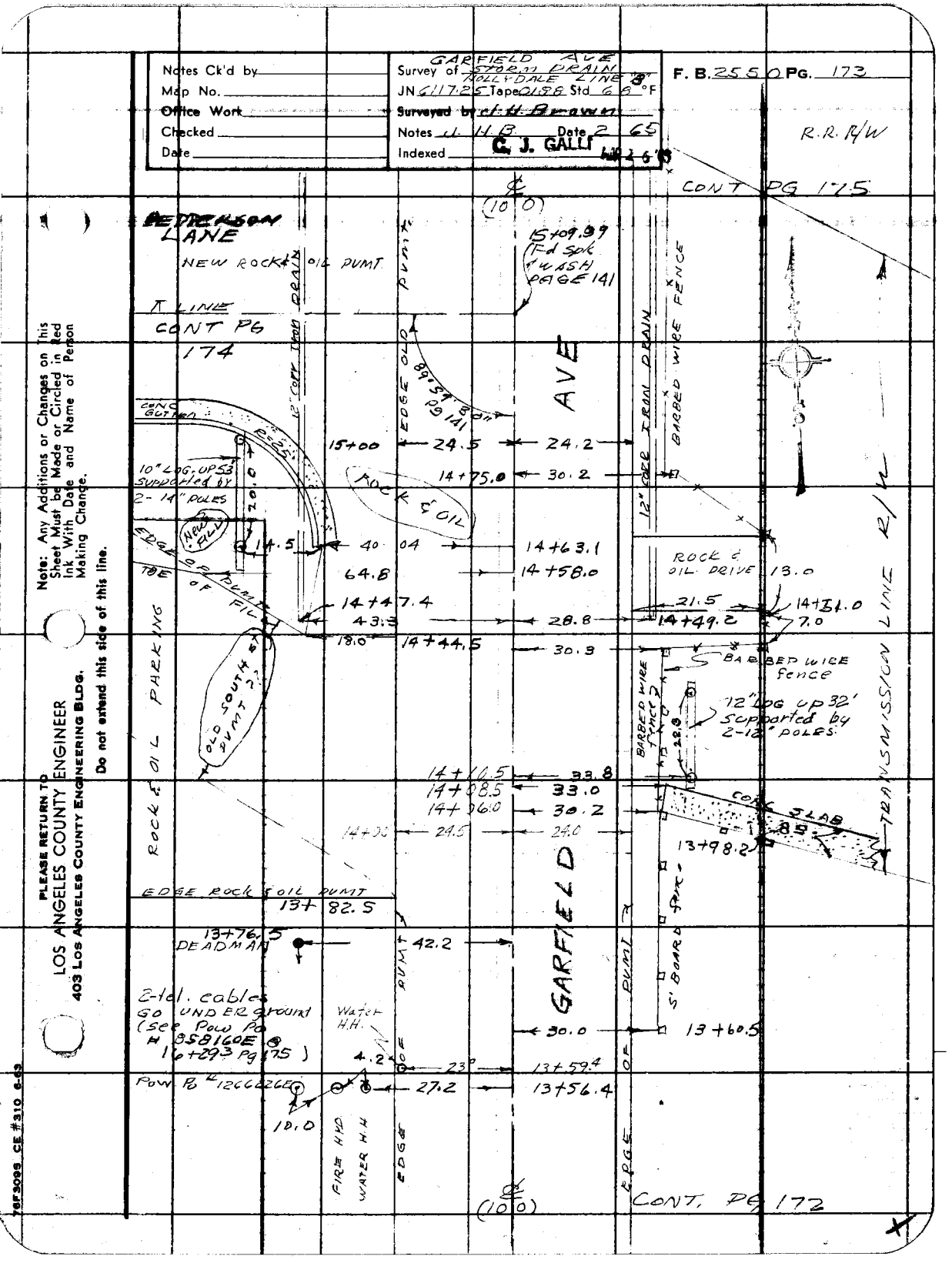
Notes Ck'd by
Map No.
Office Work
Checked
Date
GARFIELD AVE
Survey of STORM DRAIN
ROLLYDALE LINE 8"
JN 6117.25 Tape 0.99 Std 68 °F
Surveyed by C.H. Brown
Notes H.H.B. Date 2 65
Indexed
C. J. GALLI
F. B. 2550 PG. 173
R.R. R/W
CONT PG 175
PEDERSON LANE
NEW ROCK & OIL PUMP
℄ LINE
CONT PG 174
(10 0)
15+09.99
Fd Spk & WASH
PAGE 141
EDGE OLD PUMP
12" CORR IRON DRAIN
BARBED WIRE FENCE
12" IRON DRAIN
CONC GUTTER
10" LOG, UP 53 SUPPORTED BY 2-14" POLES
NEW FILL
EDGE OF PUMP FILL
TOE OF PUMP FILL
ROCK & OIL
ROCK & OIL DRIVE
15+00
14+75.0
14+63.1
14+58.0
14+47.4
14+44.5
14+49.2
14+31.0
24.5
24.2
30.2
40.04
64.8
43.3
28.8
30.9
21.5
13.0
7.0
18.0
14.5
2.0
BARBED WIRE FENCE
12" LOG UP 32' SUPPORTED BY 2-12" POLES
ROCK & OIL PARKING
OLD SOUTH EDGE PUMP
14+16.5
14+08.5
14+06.0
14+00
33.8
33.0
30.2
24.5
24.0
CONC SLAB
13+98.2
TRANSMISSION LINE R/W
EDGE ROCK & OIL PUMP
13+82.5
13+76.5
DEADMAN
42.2
GARFIELD AVE
5' BOARD FENCE
2-1cl. cables GO UNDERground (see Pow Po H 858160E @ 16+29.3 Pg 175)
WATER H.H.
4.2
23°
13+59.4
30.0
13+60.5
POW PO # 12666226E
27.2
13+56.4
10.0
FIRE HYD
WATER H.H.
EDGE OF PUMP
(10 0)
CONT. PG 172
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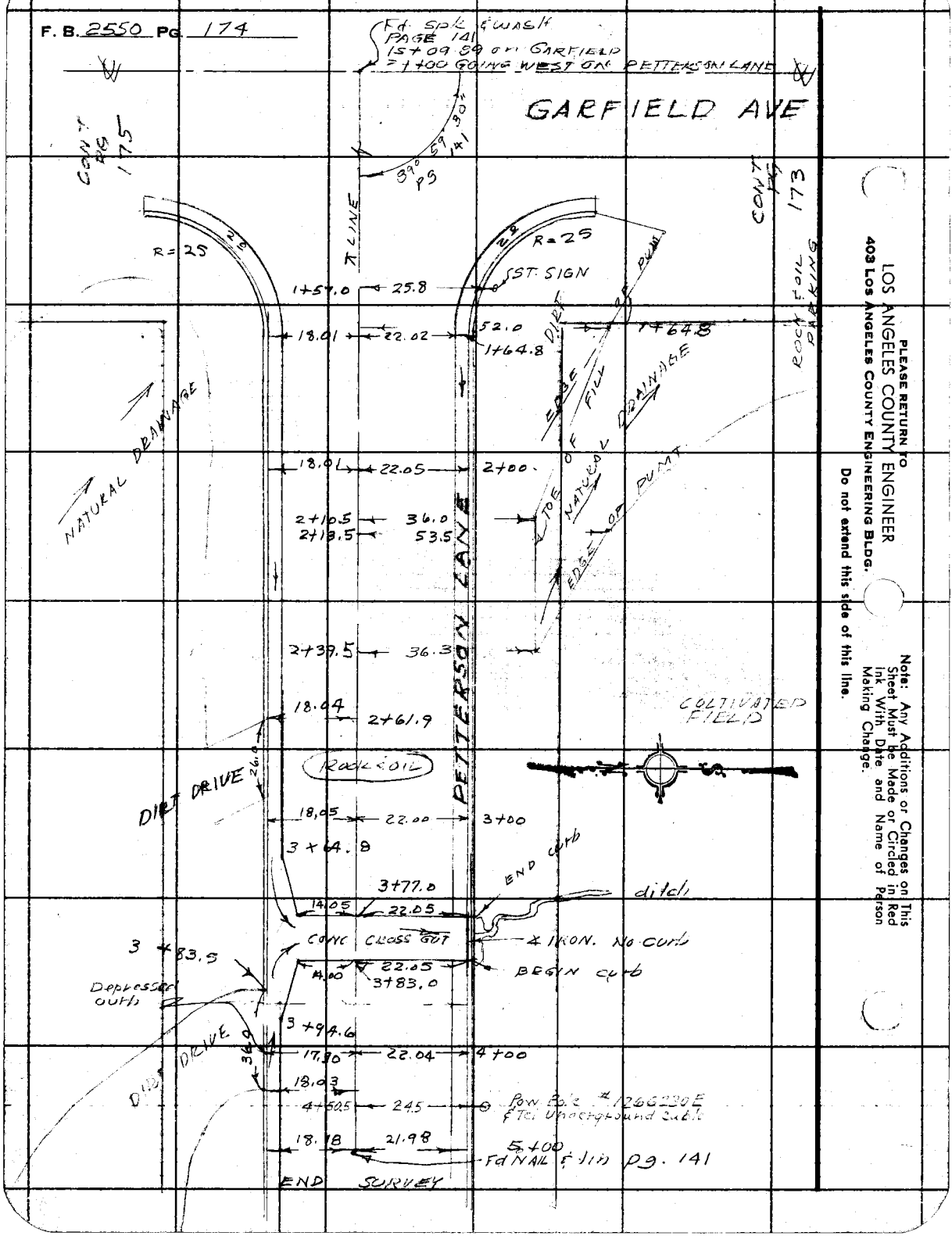
7673095 CE #310 6-62


F. B. 2550 PG. 174
Fd. Spk & Washer PAGE 141 1S+09.89 on GARFIELD = 1+00 GOING WEST ON PETTERSON LANE
GARFIELD AVE
CONT. FM. 175
CONT. FM. 173
R = 25
℄ LINE
1+57.0
25.8
SST. SIGN
18.01
22.02
52.0
1+64.8
DIRT
EDGE OF FILL
DRAINAGE
ROCK FOR PARKING
NATURAL DRAINAGE
18.01
22.05
2+00.
TOE OF NATURAL
EDGE OF PUMT
2+10.5
36.0
2+18.5
53.5
PETTERSON LANE
2+39.5
36.3
18.04
2+61.9
CULTIVATED FIELD
ROCK & OIL
DIRT DRIVE
18.05
22.00
3+00
3+64.8
END curb
3+77.0
ditch
14.05
22.05
CONC CROSS GUT
℄ IRON. NO CURB
3+83.5
4.00
22.05
3+83.0
BEGIN curb
Depressed curb
3+94.6
DIRT DRIVE
17.90
22.04
4+00
18.03
4+50.5
24.5
Pow Pole # 1266220E ETel. Underground Cable
18.18
21.98
5+00
Fd NAIL & tin pg. 141
END SURVEY
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~~Office Work~~
Checked
Date

Survey of GARFIELD AVE ST. HOLLYDALE LINE DR. 8
JN 6117.25 Tape 0189 Std 68 °F
~~Surveyed by~~ ~~of H. B~~
Notes H. H. B Date 2-65
Indexed C. J. GALLI

F. B. 2550 PG. 175

CONT PG 176 &

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16+74.0 — 40.5 — GARFIELD AVE. (100)
fence 4' L
12" diam post
& Cable
R.R. Rails Host
16+37.5 — 42.5
16+35.8 — 32.2 — 38.1 — 51.6 — 26.3
EDGE OF PVMT
16+35.6
16+29.3
Pow Po #858160E
(Two tel cables Jo UNDERGROUND
See Pow Po #1266226E Page 173)
E.R.R.R.
16+23.0
2.0 (GATE)
PULL BOX
PR. SIG PULL BOX
51.0 — 48.3 — 45.2 — 39.2 — 43.0
16+19.4 — 16+18.5 — 16+16.5 — 16+14.2 — 16+13.0
Pow Po #65449R
& RAILS 16+03.60
air drain
edg
50.7 — 24.3 — 24.8 — 16+00
E.R. RAILS ON LINE STRAIGHT LINE
15+98.7
fence 4'
12" diam post
& Cable
7.5 — 15+90.5
EDGE OF PVMT
Fd L&TK PAGE 141
15+78.27
15+75.5
RR CROSS SIGNAL
TRACKS
15+69.0
15+67.5
44.0 — 50.5
15+71.4 — 32°
15+63.8
48.8
METERS Pow Po #85445R
Pow Po #1266227E
15+60.0
15+52.8
41.8 — 39.8 — 43.4
15+60.8
SIGNAL CONT. 80'x1.5"x4.0'
39.98
Fence R.R. RAILS & edge
Rock & DIRT
15+38.8 — 36.0
15+87.0 — 46.0
12" CORR IRON DRAIN
CONC. CURB & GUTT
CONC
15+27.1 — 36.0
55MH 15+23.2 — 34.0 — 39.5
15+17.8
15+19.4 — 31.0
15+21.4
Pow Po #1266228
12" CORR IRON DRAIN
PETTERSON LANE
LANCASTER LINED DITCH
P.E. R.R. R/W
89°59' 30" Pg 141
CONT PAGE 174
CONT PAGE 173
12" CORR IRON PLUGGED WITH CONC
BARBED WIRE FENCE
Barbed wire fence
15409.89 Fd. IBf. spk WASH & YIM per pg 141
TRANSMISSION LINE R/W
CONT. PG 173
(50)

LF 5068 CE #310 6-63

F. B. 2550 PG. 176

CONT. PG 177

(100)

GARFIELD AVE.

NOTE: THIS FENCE COVERED WITH HEAVY GROWTH OF PLANTS & SHRUBS

5' RAIL & WIRE FENCE

EDGE OF PAVT.

ROCK & OIL

dirt driveway

DEADMAN

POW. POLE ± 1266220

5' RAIL FENCE

42.5 — 18+58

38.0 — 18+50

18+39.0 — 36.7 — S.S.M.H.

32.3 — 38.10 — 18+00

17+83.0

17+67.8

17+61.2

11.5

40.6 — 17+59.5

6.4

17+54.0

40.5 — 17+47.0

42

17+36.5 — 25.2 — 17+35.7

8.2

3.5

42.3 — 17+15.5

24.7 — 38.05 — 17+00

39.5 — 16+90.5

2.0

16+79.0

43.0 — 39.1

45.6 — 16+77.0

16+78.5

POW 18 ⊕

NO NR

16+69.9

BEGIN CB

38.00

16+62.2

16+52.0 — 17° — 39.2

16+37.6

S.S.M.H. ON 42" TRUNK SEWER

DEADMAN

66.3

S.S.M.H. (NO. TRAF.)

42" TRUNK SEWER

CONT. PG 175

(100)

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Office Work
Checked
Date

GARFIELD AVE ST. DR
Survey of HOLLYDALE LINE B
JN 6117.25 Tape 0188 Std. 68 °F
Surveyed by J.H. Brown
Notes J.H.B. Date 2-65
Indexed

F. B. 2550 PG. 177

(100) CONT PG 179 (50)

21+00 — 40.02 — 37.97 — 22.1 — DIRT DRIVE — 20+86.4

20+00 — 40.05 — 37.85 — 22.2 — DIRT DRIVE — 19+86.8

19+88.7 S.S.U.C. — 47.8 — 19+88.7 S.S.M.H — 36.7 — 36.8 — 19+88.7 S.S.U.C.

dirt — Rock Foil — Rock Foil — 16.2 — DIRT DRIVE — 19+68.0

CONC GUTTER

19+02.88 Fd. L&T. Per pg 143 — 14.2 — CONC DRIVE 10E — 19+10.0

19+09.8 — 22 — 42.0 — 40.00 — 19+00.2 — 38.12 — 19+00

CONT PAGE 178

CONC DRAINS

18+81.0 — 40.00

LIONEL ST

18+69.5 — 40.00

EDGE CONC. PUMP — EDGE CONC PUMP — GARFIELD AVE

22.0 — DIRT DRIVE — 18+45.0

42" TRUNK SEWER

17+83.6 — CONC. 10.65 — PUMP 9.95

CONT PAGE 176

ROCK FOIL OVER CONC.

CONC GUT. — 0.6 COLD CURB

(100)

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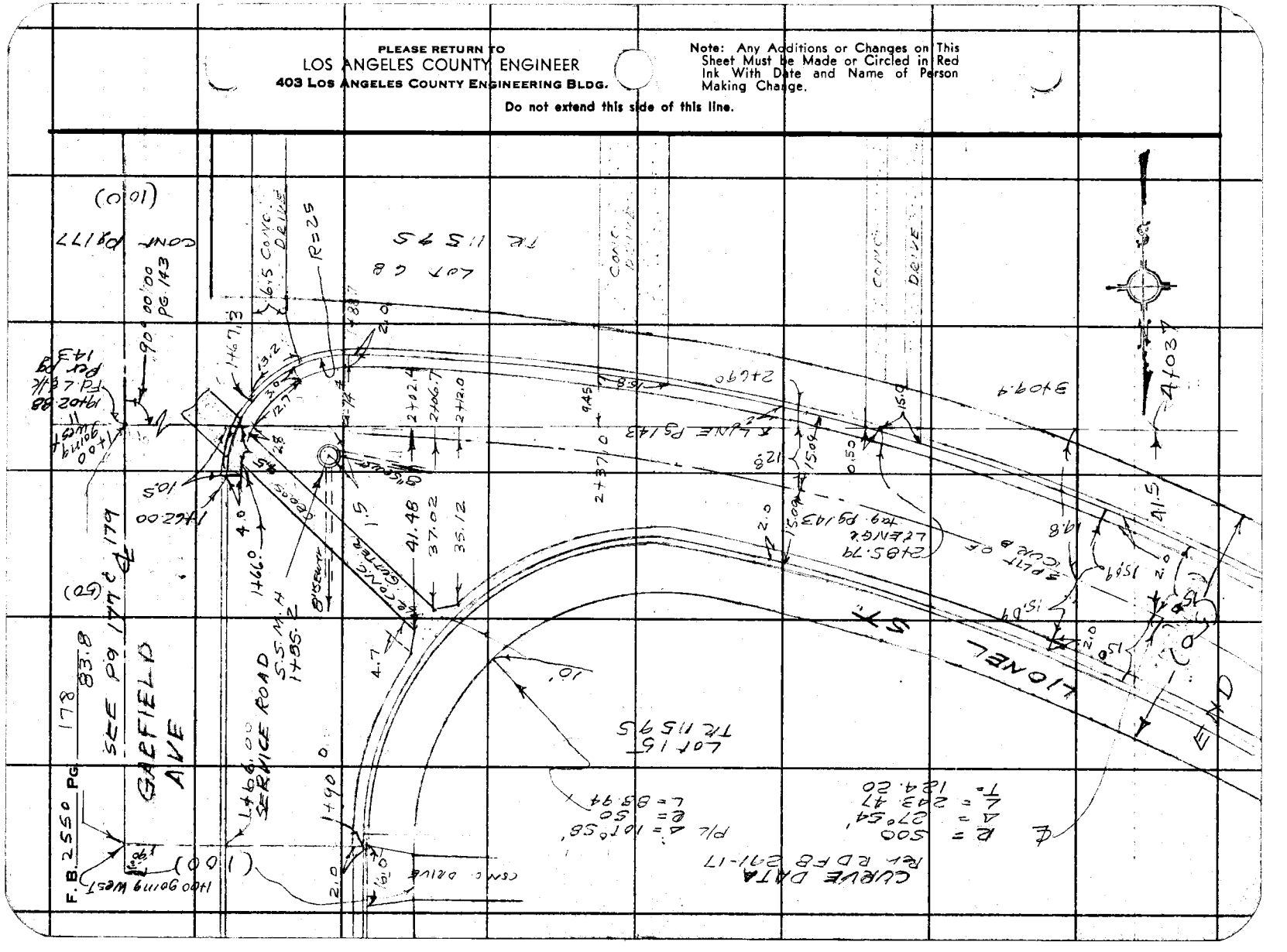

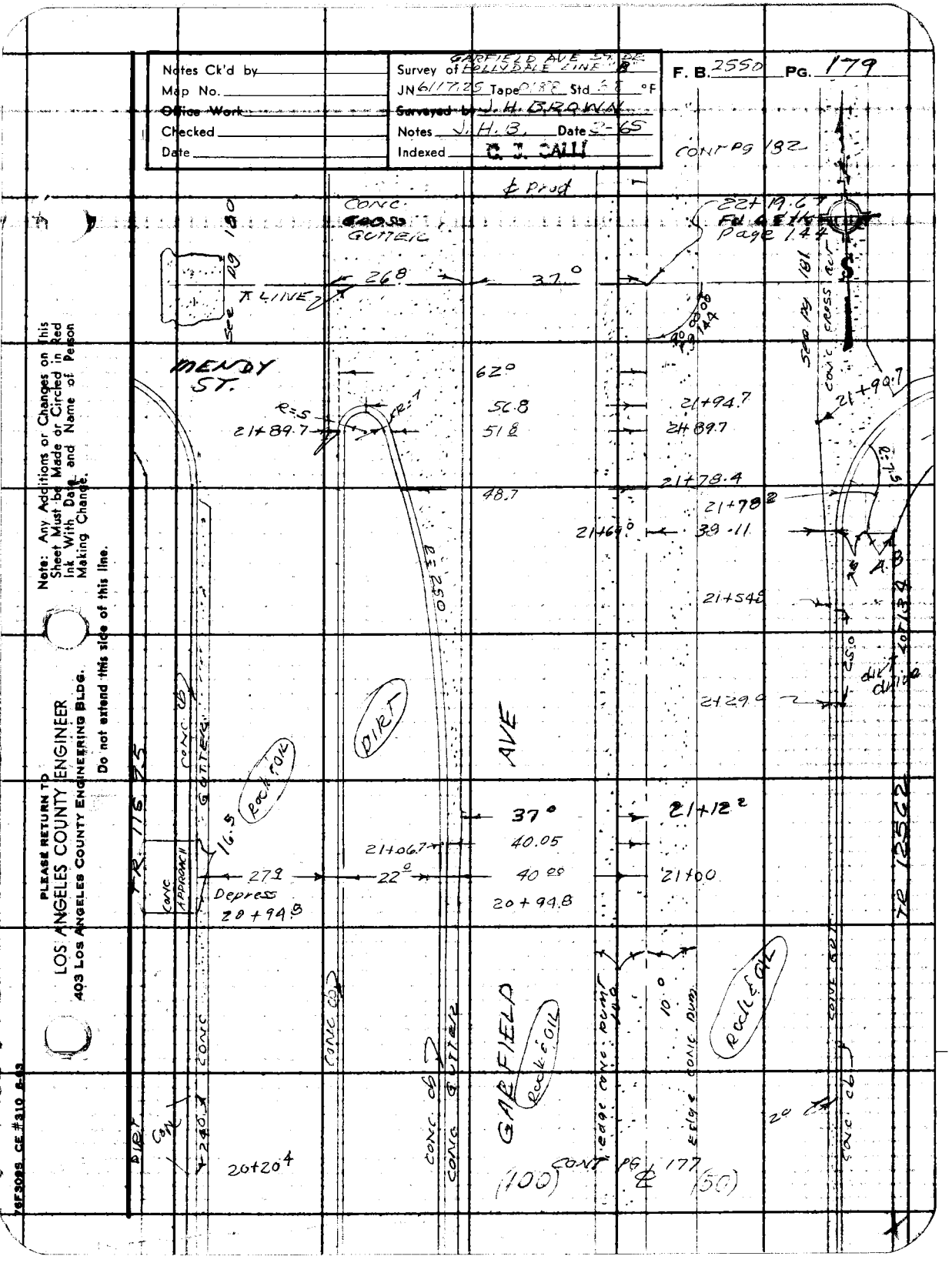
Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of GARFIELD AVE & HOLLYDALE ZONE B
JN 6/17/25 Tape 0.188 Std °F
Surveyed by J. H. BROWN
Notes J.H.B. Date 2-65
Indexed C. J. CALLI
F. B. 2550 PG. 179
CONT PG 182
CONC. GUTTER
℄ Prod
℄ LINE
MENDY ST.
R=5
21+89.7
62°
21+94.7
21+78.4
21+78.2
21+69°
39-11
21+54.5
21+29.9
AVE
DIRT
ROCK
37°
21+12.2
21+06.7
40.05
40.09
21+00
20+94.8
Depress
22°
27.2
16.5
CONC. GUTTER
CONC. CURB
GARFIELD
ROCK & OIL
10.0
20+20.4
(100)
CONT PG 177
& (50)
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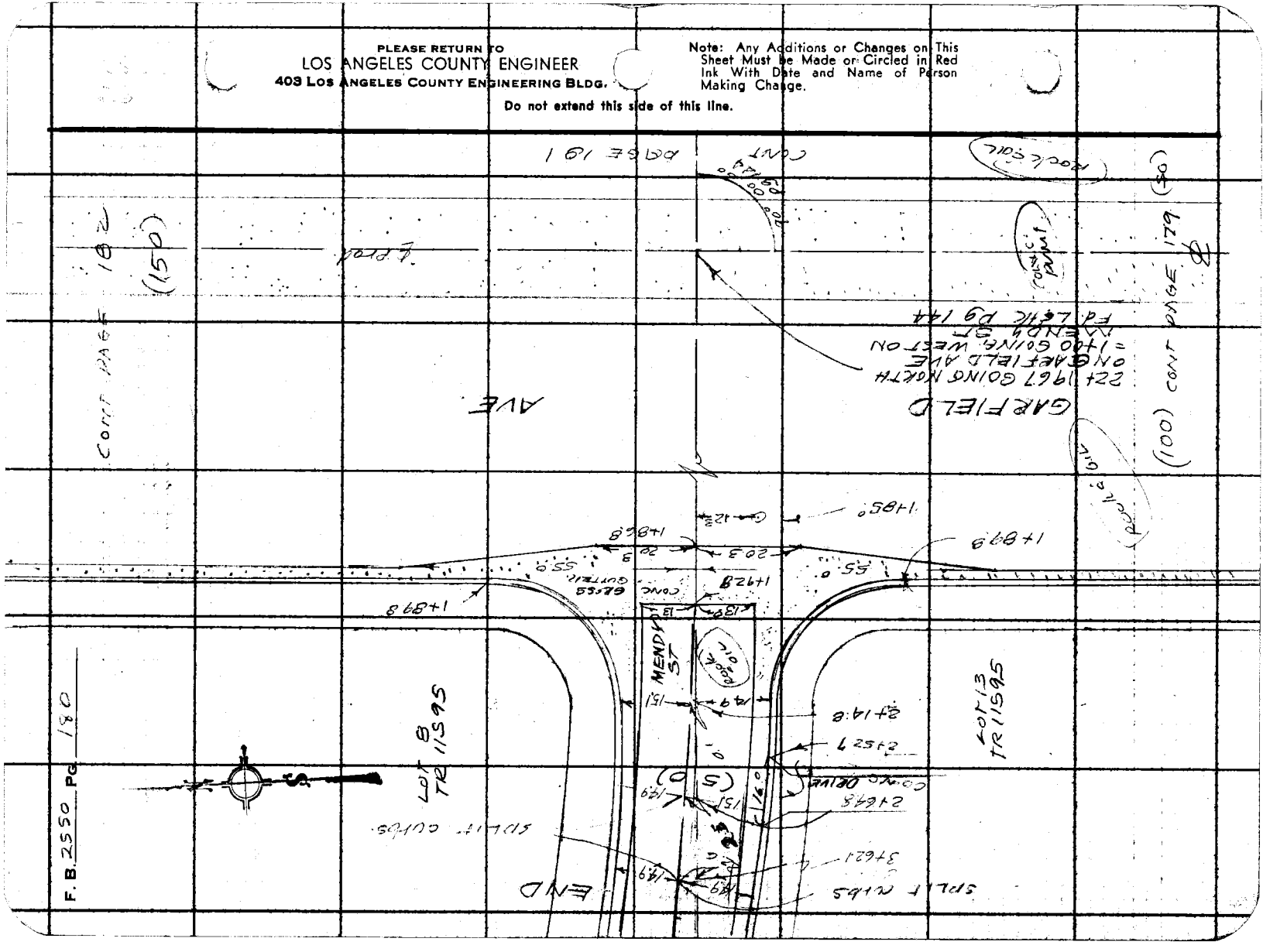

Notes Ck'd by
Map No.
~~Office Work~~
Checked
Date

Survey of GARFIELD AVE ST DR. HOLLYDALE LINE B
JN 6117.25 Tape 0/88 Std 68 °F
~~Surveyed by~~ J.H. BROWN
Notes J.H.13. Date 2-65
Indexed C. J. GALLI

F. B. 2556 PG. 181

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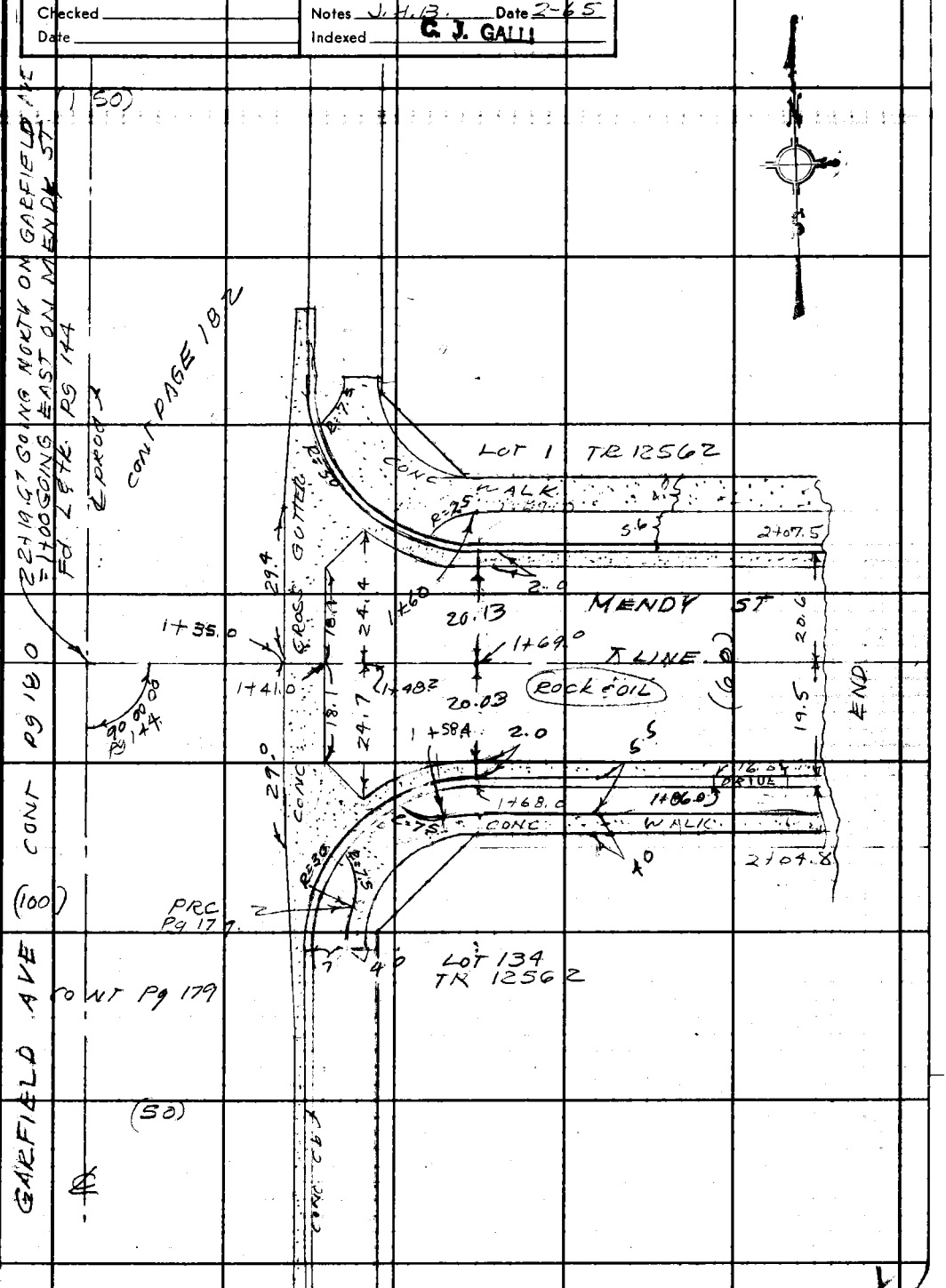

78F3095 CE #310 8-63

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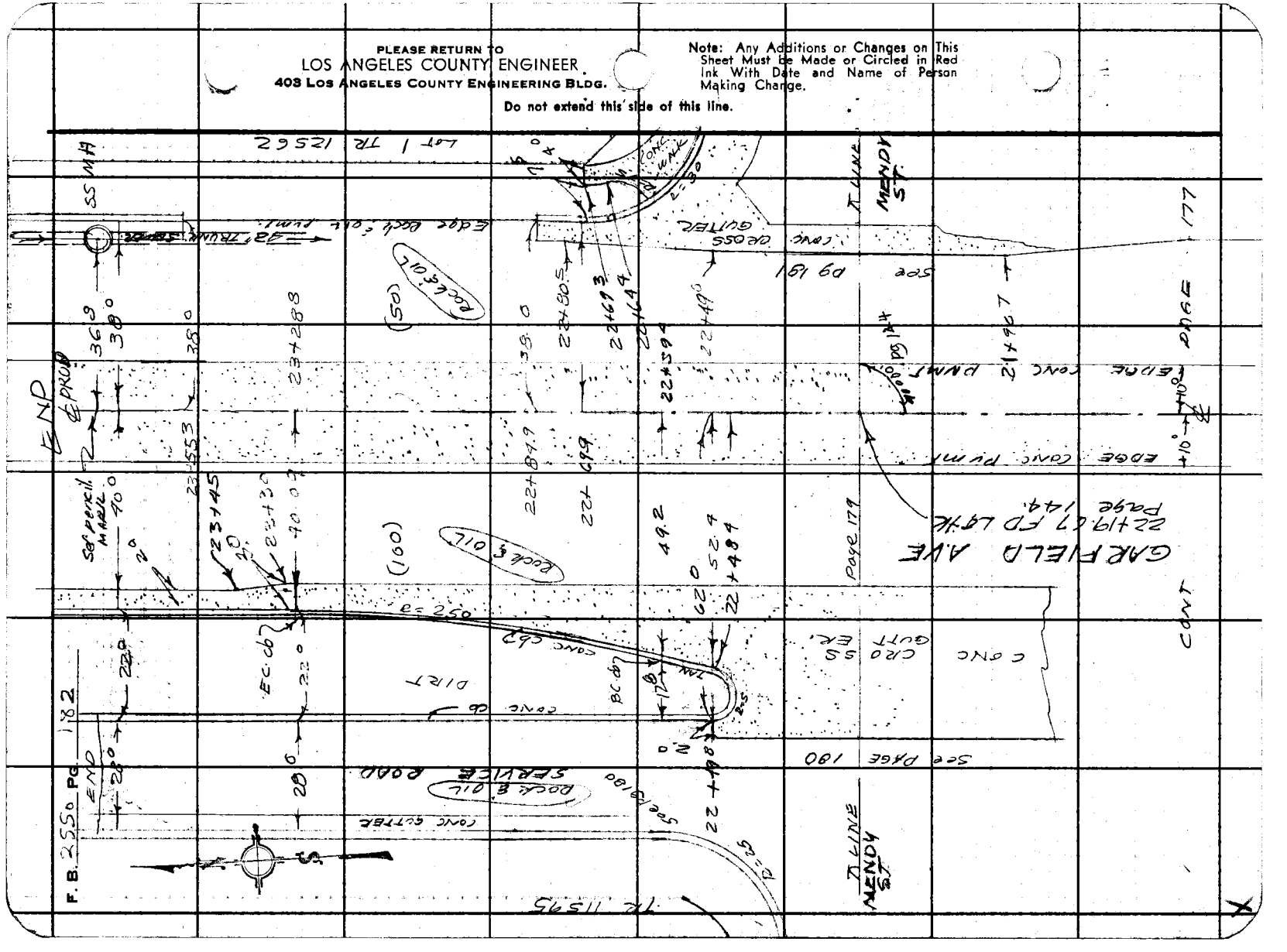

Profile No. ____ X-Sec. No. ____

Notes Red ____ Date ____ Plotted ____ Date ____ Job No. 6117.25 Division No. 11

Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of GARFIELD AVE ST. DR. HOLLYDALE LINE "A"

Survey by J.H. BROWN Notes ____ Date 2-65

Map No. ____ Indexed G. J. GALL Date ____

F.B. 2550 Pg. 199

J.N. 6117.25

GARFIELD AVE STORM DRAIN

HOLLYDALE LINE "A"

PROFILE AND CROSS SECTIONS ON GARFIELD AVE. FROM ROSECRANS AVE TO MENDY ST.

FEB 1965
J.H. BROWN
T.C. PETERSON
A. CARO
B. NUNEZ

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

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76-L288 CE 307 3-61

76-L298 CE 307 3-61

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F.B. 2550 Pg. 200 — Job No. 6117.25 — Division No. 11 — Notes Red — Plotted — Profile
Survey of GARFIELD AVE. ST. DR. LINE A.C. — Date — No. — X-Sec.
Survey by J.H. BROWN — Notes J.H. B&A.C. ARO — Notes Chkd. — Checked
Indexed E. J. GALLI — Date — Date — No.

STATION	B.S.	H.I.	F.S.	ELEV.	Garfield	Ave
BM. SD 2861				72 30	BM SD 2861 Elev = 72.302 FB 2549-131 ROSECRANS AVE & GARFIELD AVE SE COR L & T/K IN CATCH BASIN 5.1' E of west END of Cb.	
					LEFT (WEST)	RIGHT (EAST)
0+50				72 57		
" "				72 41		12° pumt
" "				72 25		24° edge pumt
" "				718		25° Gut DIRT
" "				731		50° P/L DIRT
" "				72 39	12° pumt	
" "				72 17	24° edge pumt	
" "				714	26° Gut	
" "				728	33.5 Top break	
" "				728	50° P/L	
0+63.5				72 14	25.2 Gut	
" "				72 49	30° Top break	
" "				73 00	50° P/L	
0+76.0				72 17	26.4 Gut	
" "				72 45	30.5 Top break	
" "				72 83	50° P/L	
0+89.0				72 18	26.5 Gut	
" "				72 61	30.5 Top break	
" "				73 22	50° P/L	

76-L296 CE 307 3-61

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Do not extend notes this side of this line.

Garfield Ave

STATION	B.S.	H.I.	F.S.	ELEV.	(WEST) LEFT	RIGHT (EAST)
1+50				72 69	℄	
" "				72 46		12° Pumt
" "				72 31		24° edge pumt
" "				72 1		26° Gut. dirt
" "				73 J		37° Top break dirt
" "				72 8		50° P/L pumt
" "				72 47	12° Pumt	
" "				72 20	26' Gut	
" "				72 37	30° break	
" "				72 77	50 P/L ~~edge pumt~~ ~~(break)~~ PUMT	
1+59				72 08	28° edge pumt	℄
1+745				72 64		℄
"				72 26	ST. DR 44.1 M.H. CIM	
"				64.09	INVERT CENTER 44.1 M.H	
2+00				72 65		℄ Int. Rose...

Profile Notes Red Plotted Job No. 611725 Division No. 11 F.B. 2550 Pg. 201
No. Date Date Survey of PARFETT-ROLLINGER ST. DR. LINE "A"
X-Sec. Notes Clkd. Checked Survey by J.H. & ROWN Notes J.H. & A.C. Date 2-65
No. Date Date Map No. Indexed C.A. GALL Date

76-L298 CE 307 3-61

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F.B. 2550 Pg. 202 Job No. 61/1725 Division No. 11 Notes Red ____ Plotted ____ Profile ____
Survey of GARFIELD AVE & HELLMORE LINE "A" Date ____ No. ____ X-Sec. ____
Survey by J.H. Brown Notes J.H.B. & A.CARD Notes Ckd. ____ Checked ____
Indexed E. J. GALLI Date ____ Date ____ No. ____

STATION	B.S.	H.I.	F.S.	ELEV.	(NORTH) LEFT	RIGHT (SOUTH)
2+00 ON GARFIELD AVE - 1+00 GOING EAST ON ROSECRANS AVE						
1+25				7248		℄
1+44				7167		24° edge gut
"				7147		29° top grate
"				6777		29° bot. catch basin
"				7227		29² top cb
1+50				7226		℄
"				7204		12° pumit
"				7168		24° edge gut
"				7162		29° Flow line
"				7230		29² Top cb (Flat to P/L)
"				7225	12° Pumit	
1+55°				7206	24° edge gut	
"				7148	28° Top grate	
"				6890	28° bot. CATCH BASIN	
"				7228	29³ Top cb	
				7280	50° P/L	
2+50				7295		℄
"				7259		13° pumt
"				7196		27³ Gut
"				7250		27⁵ Top Cb (black top)
"				730		37° break
				729		50° P/L

76-L296 CE 307 3-61

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Profile Notes Red ____ Plotted ____ Job No. 6/17 25 Division No. 11
No. ____ Date ____ Date ____ Survey of GARFIELD AVE, ST. DORE AVE, HOLLYDALE LANE "B"
X-Sec. Notes Chkd. ____ Checked ____ Survey by J.H. BROWN Notes J.H.B. AC Date 2-65
No. ____ Date ____ Date ____ Map No. ____ Indexed [illegible] Date ____

F.B. 2550 Pg. 203

STATION	B. S.	H. I.	F. S.	ELEV.	EAST ROSECRANS AVE LEFT (NORTH)	RIGHT (SOUTH)
2+50				7276	14' PvmT	
				7225	28' GUT	
				7284	40' break	
				7315	50' P/L	
2+00	going NORTH ON GARFIELD =			1+00	going WEST ON ROSECRANS AVE	
					LEFT (SOUTH)	RIGHT (NORTH)
1+33 ℄				7255		℄ PvmT.
				7235		28° PvmT
1+50				7258		℄
1+50				7240		14° PvmT.
"				7218		28° GUT
"				7298		50° P/L
"				7241	14 PvmT	
"				7214	29° GUT	
"				7223	40° break	
"				7276	50° P/L.	
2+05				7271		℄
"				7267		14' Pvmt
"				7241		24° Edge gut
"				7200		25° break
"				7196		28° Top grate
"				6976		28° bott catch basin
"				7274		28° top cb.

76-L298 CE 307 3-61

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F.B. 2550 PG. 204
Survey of GARFIELD AVE & HOLLYDALE STORM DRAIN LINE "A"
Survey by J.H. BROWN Notes J.H.B. & A. CA 2.0 Notes Chkd. Checked
Indexed C. J. GALLI Date Date Date
Job No. 6117.25 Division No. 11 Notes Red Plotted Profile
Date Date No. X-Sec.
Date Date No.

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT (SOUTH)	RIGHT (NORTH)
				72.65	24° Pvmt	
2+10.5				72.31	28° gut	
"				71.96	27° Top grate	
"				67.56	27° bot CATCH BASIN	
"				72.72	28° Top cb.	
2+50				72.85	℄	
"				72.76		14° Pvmt
"				72.37		28 GUT.
"				73.08		50° P/L
"				72.50	14° Pvmt	
"				72.05	28 Gut	
"				73.10	50° P/L	
					LEFT (WEST)	RIGHT (EAST)
GOING	NORTH on	GARFIELD AVE			UNITS = 2700	
1+96.3				72.49	47° PVMT OVER 57" RCP STORM DRAIN STUB (ST. DR. MH RIM-0.21)	1ST DR. M.H RIM = 72.26.
				64.05	47° INVERT "	
2+01.2				72.30	→	36.8 S.S.J.C. RIM
				60.23	INLET (WEST)	
				57.95	RIM 72.30	INLET (NORTH)
				59.53	Rad 11.40	RIM 72.30
				59.80	TOP 60.90	Rad 10.85
				2	dia 0.67	TOP 61.45
					INVERT 60.23	dia 3.50
						INVERT 57.95

INLET (EAST)	OUTLET (SOUTH)
RIM 72.30	RIM 72.30
Rad 11.27	Rad 10.98
TOP 61.03	TOP 61.32
dia 1.50	dia 3.50
INVERT 59.53	INVERT 57.82

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GARFIELD AVE

STATION	B.S.	H.I.	F.S.	ELEV.	Left (West)	Right (East)
2+01.2				72 56	SS.M.H 22.1 (Rim	
"				60.83	8" INLET NORTH	
"				60 56	RIM 72.56	8" OUTLET EAST
					Rod 11.06 (RUNNING STUB)	RIM 72.56
					top 61.50	Rod 11 33
					dia 0.67	top 61.23
					INVERT 60.83	dia 0.67
						INVERT 60.56
2+04.7				72 56	39' DUMP OVER NE END	
"				64.16	39' SS"R.C.P. ST. DR. STUB (M.H. Rim - 8.10)	72 26 - 8.10 = 64.16
					39' INVERT " " "	
2+25				72 76		℄
2+50				72 75		℄1
"				72 64		12° PVMT
"				72 29		27 Cut
"				72 62		35° break
"				72 43	12° PVMT	
"				72 04	21° Cut	
"				72 51	35° break	
"				73 00	50° P/L	
2+52.5				72 12	20° Top crate	
				67 72	20° bott catch basin	

Profile Notes Red. Plotted Job No. 6117.25
No. X-Sec. Date Date Survey of GARFIELD AVE 3rd DR MONTEREY PARK Division No. 11
No. Notes Chkd. Checked Survey by Notes A.C. Date 1-62
Date Date Map No. Indexed C.A. Gill Date

F.B. 2550 Pg. 205

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F.B. 2550 Pg. 206
Survey of Garfield Ave. Division No. 11 Notes Red Plotted Profile
Job No. 6117-25 St. Dr. Hollydale Line "A" Date Date No. X-Sec.
Survey by J.H. Brown Notes J.H. Brown CA Cake Notes Chkd. Checked
Indexed C. J. GALLE Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	(West) Left	RIGHT (EAST)
2+70				72.17		24° top Grate
"				69.11		24° bott Catch basin
3+00				72.86	℄	
3+50				72.90	℄	
"				72.60		12° Pvmt
"				72.71		24° Edge Pvmt brk.
"				72.94		24° gut
"				72.9[illegible]		6" [illegible]
"				72.80	12° Pvmt	
"				72.60	24° Edge Pvmt	
"				72.33	21° gut	
"				72.72	40° break	
"				73.[illegible]	50° P/L	
4+00				73.[illegible]	℄	
4+49.6				72.23	38° edge gut.	
"				72.32	49° Ctr line	
"				72.63	40° top cb.	
5+00				73.25	℄	
6+00				73.33	℄	

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STATION	B. S.	H. I.	F. S.	ELEV.	(West) Left	RIGHT (EAST)
6+				73 01	BM SD 2863 Elev = 73.007 FB 2549-88 GARFIELD AVE WEST SIDE 447 N. of & ROSECRANS AVE. BY. spk in ⌀ 1' S of N Line of Lot. @ Bldg # 14122 GARFIELD.	
6+49.3				72 [illegible]	38 [illegible]	
"				72 30	40 Fl. line	
"				73 01	41 [illegible]	
7+30				73 51		
8+00				73 65		
"				73 47		12 Hydrant
"				73 35		21 [illegible]
"				73 [illegible]		33 Fl. line
"				73 21		50 [illegible]
"				73 47	12 Hydrant	
"				73 26	24 [illegible]	
"				73 33	37 [illegible]	
"				73 31	50 [illegible]	

Profile Notes Red. _____ Plotted _____ Job No. 6117.25 Division No. 11 F.B. 2550 Pg. 207
No. _____ X-Sec. Date _____ Date _____ Survey of Garfield Ave. St. Dr. Hollydale Nine
No. _____ Date _____ Notes Chkd. _____ Checked _____ Survey by J.H.B. Notes J.H.B. Date 2-[illegible]
Date _____ Map No. _____ Indexed C.J. Call Date _____

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N. on Garfield

F.B. 2550 Pg. 209
Survey of Garfield Ave St. Dr. Hollydale Line "A" Division No. 11 Job No. 6117.25 Profile
Survey by J H Brown Notes J H B. & A. C&EO Notes Chkd. Plotted Notes Red Date Checked Date No. X-Sec.
Indexed C. J. GALLE Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (WEST)	RIGHT (EAST)
8+18.8				73.19		36" d. C. M.H
					INLET (E)	
					Rim 73.19	
				59.03	Rod 8.20	INLET (North W)
					Top 64.99	Rim 73.19
				58.89	dia	Rod 10.66
					bot (Not Round)	Top 62.53
						dia 3.50
						bot 59.03
						OUTLET (South)
						Rim 73.19
						Rod 10.80
						Top 62.39
						dia 3.50
						bot 58.89
9+						18.5 d.C.M.H
				59.10	INLET (North)	
				61.41	Rim 73.56	INLET (E)
				59.10	Rod 10.96	Rim 73.56
				61.31	Top 62.60	Rod 11.48
					dia 3.50	Top 62.08
					bot 59.10	dia .67
					(Not Rd)	bot 61.41
						OUTLET (South'ly)
						Rim 73.56
						Rod 10.96
						Top 62.60
						dia 3.50
						bot 59.10
						(Not Rd)
						Inlet West
						Rim 73.56
						Rod 11.58
						Top 61.98
						dia .67
						bot 61.31
9+00				73.30		
9+22				73.97		
10+19+				73.36	32" double T.M.H	
				62.76	TRAP INLET N.	(Ref: P.C. 5288)
				62.71	Rim 73.36	TRAP INLET West
				62.75	Rod 9.93	Rim 73.36
					Top 63.43	Rod 9.96
					dia 0.67	Top 63.39
					bot 62.76	dia 0.67
						bot 62.71
						OUTLET E.
						Rim 73.36
						Rod 9.94
						Top 63.42
						dia .67
						bot 62.75
11+22				74.17		

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Profile Notes Red____ Plotted____ Job No. 6117.25 Division No. 11 F.B. 2550 Pg. 209
No.____ Date____ Date____ Survey of Garfield Ave St. Dr. Hollydale Line "B"
X-Sec. Notes Chkd.____ Checked____ Survey by J.H. Brown Notes J.H.B. Date 2.65
No.____ Date____ Date____ Map No.____ Inspected by Gill Date

STATION	B.S.	H.I.	F.S.	ELEV.	Left (West)		RIGHT (EAST)	
11+35				74.11			18°	D.C. M H
				INLET 59.78	INLET (NORTH) RIM 74.11 ROD 10.85 TOP 63.26 dia 3.50 BOT 59.76	INLET (EAST) RIM 74.11 ROD 10.70 TOP 63.41 dia 0.67 BOT 62.74	OUTLET (SOUTH) RIM 74.11 ROD 10.37 TOP 63.24 dia 3.50 BOT 59.74	
				OUTLET 59.74				
12+00				74.2			℄	
13+00				74.51			℄	
13+53				74.31			℄	
"				74.45			12° Rim	
"				74.37			24° e[illegible] Rim	
"				72			25° 90 [illegible]	
"				[illegible]			30° [illegible]	
"				[illegible]			10° [illegible]	
"				74.53	12° Rim			
"				74.20	24° [illegible]			
"				74.0	25° 90 [illegible]			
"				73.9	30° [illegible]			
14+00				75.02			℄	

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F.B. 2550 Pg. 210 Job No. 6117.25 Division No. 11 Notes Red Plotted Profile
Survey of Garfield Ave St. Dr. Holly dale Line "A" Date Date No. X-Sec.
Survey by S.H. Brown Notes J.T.B. Notes Chkd. Checked
Indexed C. J. Gallia Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	(West) Left	RIGHT (EAST)
14+35				7542	24° edge put.	
"				7432	33⁵ bot. brk.	
"				7436	50° P/L	STRAIGHT GRADE
14+44				7448	42° Put.	
14+47⁴						℄
"				7588	12° put.	
"				7567	24° edge put.	
"				7522	41° put brk	
"				7401	43³ invert 12" C.I.P.	
"				7458	50° P/L	
14+49²				7606		℄
"				7590		12° put.
"				7552		24° edge put.
"				7373		28⁸ invert
"				747		30⁸ Top brk dist
"				742		50° P/L dist
14+63⁴				7637	38° Cut out	" Cut
"				7617	40° F.L.	
"				7670	40² T.C.	
15+00				7721		℄
15+09⁸⁹				7744		℄

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Profile Notes Red. Plotted Job No. 61725 Division No. 11 F.B. 2550 Pg. 21
No. X-Sec. Date Date Survey of GARFIELD AVE STA 8+00 TO HALL OF RECORDS LINE 2"
Notes Chkd. Checked Survey by J.H. BROWN Notes B. NUNEZ Date 2-65
No. Date Date Map No. Indexed Date Calculated Date

STATION	B.S.	H.I.	F.S.	ELEV.	Left (South)	Right (North)
15+09.89	Going North			on Garfield Ave = 1+00		Going West on Peterson Lane
1+12				7735		T/L
1+24				7717		T/L brk
1+50				7722		T/L
1+64				768	32° brk. dirt	
"				7456	52° put. Toe slope	
1+75				7686		T/L
"				7684		8° put.
"				7670		16° Cut out
"				7653		18° F-L.
"				7702		18 T.C.
"				770		27° Top brk. dirt
"				745		50° bot. brk dirt
"				7664	10° put.	
"				7636	20' Cut out	
"				7616	22° Cut in	
"				7666	22 T-C.	
"				766	30° brk dirt	
"				748	47° Toe slope	
"				7455	50° put.	
2+00				7632		T/L

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F.B. 2550 Pg. 212 Job No. 6117.25 Division No. 11 Notes Red Plotted Profile
Survey of GARFIELD AVE ST. DR. - HOLLYDALE LINE A Date Date No. X-Sec.
Survey by J.H. BROWN Notes B. Nunez Notes Chkd. Checked
Indexed E. J. GATTI Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left (South)	Right (North)
2+10 S				7615	22± T.C.	
"				746	36° Toe Slope	
2+75°				7514		T/L
"				7501		8° prt
"				7468		16± Gut. out
"				7456		18° Gut. in
"				7464		18± Depressed curb
"				745		23° dirt
"				7505	10° prt.	
"				7470	20± Gut. out	
"				7458	22° Gut. in	
"				7507	22± T.C.	
"				750	31° brk.	
"				735	38° bot brk	
3+00				7494		T/L
3+61°				7450		T/L
3+61°				7473	22± T.C.	
3+77°				7413		T/L edge Gut.
3+80 S				7400		T/L
"				7410		18° F.L.
"				7462		18± T.C.
"				745		23° dirt

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Profile No. Notes Red Date Plotted Date
X-Sec. No. Notes Chkd Date Checked Date
Survey of Garfield Ave St Dr. Hollydale Line "B"
Survey by L. H. Braun Notes JHB Date 3-65
Map No. Indexed C. J. GALL Date
Job No. 6117.25 Division No. 11 F.B. 2550 Pg. 2/3

STATION	B.S.	H.I.	F.S.	ELEV.	Left (South)	Right (North)
3+80				7395	10° PUMT	
"				7392	20' Gut edge	
"				7391	22° Gut F.L.	
"				7488	22° T.C.	
"				748	28° top of curb	
				742	35° bot. brk.	
4+00				7441		
"				7421	20' Gut edge	
"				7404	22° Gut F.L.	
"				7454	22° T.C.	
5+00				7465		
"				7455		8.1 PUMT.
"				7438		16.1 Gut edge
"				7420		18° Gut F.L.
"				7470		18° T.C.
"				746		23 dirt.
"				7462	10° Pumt	
"				7425	20' Gut edge	
"				7410	22° Gut. F.L.	
"				7460	22° T.C.	
"				745	28°	

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F.B. 2550 Pg. 24
Survey of Garfield Ave. St. Dr. Hollydale Line "A" Date
Survey by J.H. Brown Notes B Nunez Notes Ckd. Checked
Indexed C.J. GALLI Date Date
Job No. 6117.25 Division No. 11 Notes Red Plotted
Profile No. X-Sec. No.

STATION	B.S.	H.I.	F.S.	ELEV.	Left (West)	Right (East)
	Conc. North on Garfield Ave.					
15+23 L				7756		17.5 U.C.M.H
"				6290	Inlet West	
"				6051	Rim 77.56	Inlet North
"				6046	Rod 14.09	Rim 77.56
					Top 63.47	Rod 13.55
					dia 0.67	Top 64.01
					Invert 62.80	Dia. 3.50
						Invert 60.51
						Outlet South
						Rim 77.56
						Rod 13.65
						Top 63.91
						dia 3.50
						60.46
						Invert
15+27 L				7735		24° edge put.
"				764		31° S.K
"				7395		36° invert 12" corr. iron drain INLET
"				756		46° Top brk
"				735		64° bot brk.
15+37°				7347		46° Invert 12" corr. iron drain OUTLET
15+52 R				7824		℄
				7806	19°	
				7806	38° GUTTER	
				7795	39 R F.L.	
				7845	40° Top Curb	

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Profile Notes Red. Plotted. Job No. 6117.25 Division No. 11 F.B. 2550 Pg. 215
No. Date Date Survey of Garfield Ave St. Dr. Hollydale Line #2
X-Sec. Notes Chkd. Checked Survey by J. H. Brown Notes by H.B. Date 3-65
No. Date Date Map No. Inked G. J. GALLI Date

STATION	B.S.	H.I.	F.S.	ELEV.	Left (West)	Right (East)
		Going North			on Garfield Ave	
15+71.4				7797	36° Brk	
"				7430	44° Inlet (INLET 12" CORR. IRON DRAIN)	
"				739	50° Grd.	
16+00				7847		℄
"				7842		12° pvt.
"				7832		24° edge pvt.
"				775		50° dirt
"				7852	12° pvt.	
"				7847	24° edge pvt.	
"				782	32° brk. dirt (South side dirt drive)	
16+03.60				7847		℄ INTS & TRACKS
16+37.6				7590		66.3 S.S.M.H.
"				6347	INLET NE	
"				6343	RIM 75.90	OUTET. N.W
					ROD 11.76	RIM 75.90
					TOP 64.14	ROD 11.89
					dia 0.67	TOP 64.01
					bot 63.47	dia 0.67
						bot 63.34

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F.B. 2550 Pg. 2/6 Job No. 6117.25 Division No. 11 Notes Red Plotted Profile
Survey of Garfield Ave St. Dr. Hollydale Line A Date No. X-Sec.
Survey by LH Brown JH Brown Notes Chkd. Checked
Indexed L. J. GALL Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left (West)		Right (East)
16+60				7780			17° SS,U C
"				60 69	INLET N		
"				63 00	RIM 77 80	INLET SE	
"				60 67	Rod 13.61	RIM 77 80	OUTLET S
				62 91	Top 64.19	Rod 14.13	RIM 77.80 INLET W
					dia 3.50	Top 63.67	Rod 13.63 RIM 77.80
					bot 60.69 (Not Fd)	dia .67	Top 64.17 Rod 14.27
						bot 63.00	dia 3.50 Top 63.58
							60.67 dia 0.67
							bot 62.91 (Not Fd)
16+68				7763			℄
"				7752			18° pvt.
"				7758			36° Gutter
"				7747			38° T.L.
"				7800			38° T.C.
"				777			50° P/L
"				7765	12° pvt.		
"				7740	24° edge pvt		
"				767	32° ork		
"				749	38 bot b.k		
"				750	50 P/L		

76-L298 CE 307 3-61

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Do not extend notes this side of this line.

N. on Garfield

STATION	B.S.	H.I.	F.S.	ELEV.	Left (West)	Right (East)
		Going		North on Garfield		Ave.
17+00				7660		℄
"				7654	12 pvt	
"				7620	24Z edge pvt.	
"				754	32° brk	
"				748	36° bot brk	
"				756	37° Top brk	
"				758	50° P/L	
17+82.5				7628		47S Top ~~Top~~ Iron 4/31
"				7448		47S F.L.
17+57.8				7503		34° Gut
"				7456		39° F.L.
"				7548		38Z T.C.
17+83°				7536		℄
"				7475		36° EDGE OF GUTTER
"				7465		38° Gut
"				7526		38Z T.C
18+00				7538		℄
"				7501		18° Pvmt
"				7468		36° Gut
"				7455		38° FL
"				7522		38Z TC

Profile Notes Red Plotted Job No. 6117.25 Division No. 11
No. Date Date Survey of GARFIELD AVE ST. DR. (WESTERLY LINE
X-Sec. Notes Chkd. Checked Survey by G.H. 131 Notes F.B. 2550 Pg. 217
No. Date Date Map No. Indexed by Date Date 3-4-65

76-L298 CE 307 3-61

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F.B. 2550 Pg. 218
Survey of GARFIELD AVE 35' PLAN LINE 4 L.H.B.
Survey by L.H.B. Notes
Indexed O. J. GALLE Date
Job No. 61723 Division No. 4 Notes Red Plotted Profile
Date Date No. X-Sec.
Notes Chkd. Checked
Date Date No.

Do not extend notes this side of this line. N. on Garfield

STATION	B. S.	H. I.	F. S.	ELEV.	Left (West)	Right (East)
18+00				755		50° P/L
"				7508	16° PVMT	
"				7460	32° edge pvt.	
"				745	34° bot B.V.K	
"				748	36° bot B.V.K	
"				750	50 P/L	
18+39				7468		36? S.S.M.H.
"					INLET (N)	OUTLET (S)
"					RIM 74.68	RIM 7468
					Rod 10.04	Rod 10.08
					TOP 64.64	TOP 64.60
					dia 3.50	dia 3.50
					bot 61.14	bot 61.10
18+69				7547		
"				7495	19° PVMT	
"				7475	38° EDGE GUTTER	
"				7456	39 & F/L	
"				7520	40° TOP CURB	
"				753	50° P/L	

76-L296 CE 307 3-61

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STATION	B.S.	H.I.	F.S.	ELEV.		
18+81 0				7460	39 9 F/L	
				7560	40 0 TOP CURB break	
18+85 7				7480	38 0 EDGE OF GUTTER	CTR CATCH BASIN
				7462	39 9 F/L	
				7562	40 0 TOP OF CURB	
18+90 4				7464	39 9 F/L	
				7565	40 0 TOP OF CURB (break)	
19+00				7547		
19+02.88	GOING NORTH ON		GARFIELD =	1+00 going WEST ON LIONEL ST LEFT (SOUTH)		RIGHT (NORTH)
1+00				7547		
1+19				7509		T/L DVMT
1+38				7482		T/L EDGE GUTTER
1+39 8				7466		T/L FLOW LINE
1+40 0				7533		T/L TOP OF CURB
1+54 3				7575		T/L EDGE OF CONC DRAIN
1+62 4				7574		6.9 TOP ck
1+62 6				7481		6.9 F.L. G.I.
1+63 5				7572		3 4 T.C.
1+63 6				7573		3 4 F.L.
1+64 6				7577		T.C.
1+64 7				7479		F.L. F.L.

Profile Notes Red Plotted Job No. Division No. 11
No. Date Date Survey of GARFIELD AVE STORM DRAIN
X-Sec. Notes Chkd. Checked Survey by W.L.B. Notes Date 3 - 65
No. Date Date Map No. Indexed C.J. Gill Date

6/17/25
F.B. 2550
Pg. 219

76-L298 CE 307 3-61

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F.B. 2550 Pg. 220 | Job No. 6117.25 | Division No. 11 | Notes Red | Plotted | Profile
Survey of GARFIELD AVENUE, STATE 24 | Date | Date | No.
Survey by L.H.B. | Notes L.H.B. Group | Notes Chkd. | Checked | X-Sec.
Indexed G. J. GALLI | Date | Date | Date | No.

STATION	B.S.	H.I.	F.S.	ELEV.	Left (SOUTH)	RIGHT (NORTH)
1+65 °				75.08		9.5 N edge x gut
1+66 °				74.96		59. F.C. x gut
1+67 '				75.01		38. S edge x gut
1+85 ²				75.24	Avg rim	1.5 S.S. M.H.
"				67.75	INLET W'ly	
"				67.65	Rim 75.24	OUTLET North'ly
					Rod 6.82	Rim 75.24
					Top 68.42	Rod 6.92
					dia 0.67	Top 68.32
					Invert 67.75	dia 0.67
						Bot 67.65
2+00				75.30		10' PUMT
"				75.21		18' PUMT
"				75.02		34° F.L. x gut.
"				75.10		44.5 PUMT
"				75.19	11.5 Edge gut	
"				74.99	13.9 F.L.	
"				75.62	13.5 T.C.	
"				75.9	25 - Ground	
2+02 4				74.95		41.5 EDGE GU
2+04 5				74.91		39.3 F.L.
2+06 7				75.00		37.1 Edge gut
2+07 °				74.84		41.5 F.L.
2+07 ²				75.53		41.5 T.C.

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Profile Notes Red Plotted Job No. C117.25 Division No. 11 F.B. 2550 Pg. 221
No. Date Date Date Survey of GREENFIELD AVE ST. DR. NEW CURB
X-Sec. Notes Chkd. Checked Survey by C.M.B. Notes C.M.B. Date 3-5-65
No. Date Map No. Indexed C. J. GALLO Date

STATION	B.S.	H.I.	F.S.	ELEV.		
NOTE: THE FOLLOWING THREE SECTIONS ARE TAKEN ON RADIAL LINES DISTANCES GIVEN TO RIGHT OR LEFT OF SPLIT OF CURB. SPLIT OF CURB PLUS OR MINUS FROM T/L AS INDICATED.						
27+69				75.66	LEFT SOUTH SPLIT OF CURB 12.3	RIGHT NORTH Right of T LINE
"				75.50		6.5 PVMT
"				75.20		13° EDGE OUT
"				75.04		14.9 F.L.
"				75.65		15' T.C.
"				76.4		25° P/L
"				75.49	6.5 PVMT	
"				75.28	13° OUT	
"				75.11	14.9 F.L.	
"				75.75	15' T.C.	
"				76.2	25° P/L	
34+09				75.64	SPLIT OF CURB 19.8	R. OF T LINE
"				75.50		6.5 PVMT
"				75.30		13° EDGE
"				75.14		14.8 F.L.
"				75.22		14.9 depress or cb.
"				75.99		25 P/L

76-L298 CE 307 3-61

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F.B. 2358 Pg. 222 Job No. 611725 Division No. 11 Notes Red Plotted Profile
Survey of GARFIELD AVE ST DR HOLLYDALE LANE Date No. X-Sec.
Survey by C.L.H.B. Notes C.L.H. Checked
Indexed R. J. Calif Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left (SOUTH)	RIGHT (NORTH)
3+09.9				75.55	6.3 pvmt	
"				75.34	13.0 Edge gut	
"				75.14	14.8 F.L.	
"				75.23	14.9 dge. cb.	
"				76.06	25 P/L	
4+03.7				75.87	Left (SW) SPLIT OF CL 41.5	RIGHT (NE) right ~~FL~~
"				75.76		6.5 PVMT
"				75.38		13.0 Edge Gut.
"				75.23		14.8 F.L.
"				75.46		15.0 T.C. depressed
"				76.3		25 P/L
"				7576	6.5 pvmt	
"				7548	13.0 Edge Gut.	
"				7531	14.8 FL	
"				7595	15.0 T.C.	
"				763	25 P/L.	
~~T.P.~~				~~598~~		

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STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (WEST)	RIGHT (EAST)
GOING	NORTH			ON	GARFIELD	AVE
19+05				75 29		40'
19+86				75 59		
"				75 27	19° PUNT	
"				74 91	38° EDGE GUT	
"				74 75	39.9 F.L.	
"				74 50	40' T.C.	
"				7617	61² T.C.	
"				7558	62' F.L.	
"					70 EDGE GUT.	NO GUT.
"				7580	68 PUNT	
"				7585	75 PUNT	
"				7555	71⁵ PUNT	
"				7519	88 EDGE GUT.	
"				7507	89 9 F.L.	
"				7548	90' T.C.	
"				7C4	100 GROUND.	

Profile Notes Red. Plotted. Job No. 6117.25 Division No. 11 F.B. 2550 Pg. 223
No. X-Sec. Date Date Survey of GARFIELD AVE ST. DR. HOLLYWOOD
No. Notes Chkd. Checked Survey by C.H.S. Notes C.H.S. Date 3-5-65
Date Date Map No. Indexed C. J. Date

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F.B. 2350 Pg. 224 — Job No. 611725 — Division No. 11 — Notes Red — Plotted — Profile
Survey of GARFIELD AVE ST. OF HOLLYDALE — Date — No. — X-Sec.
Survey by J.H.B — Notes L.H. Brown — Notes Chkd. — Checked
Indexed C. J. GALLI — Date — Date — No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left (West)	RIGHT (East)
19+98.7				74.78		36" S.S. J.C.
"				63.77	INLET west RIM 74.78	INLET MOUTH RIM 74.78
"				60.78	Rod 10.34	Rod 10.50
"				60.72	TOP 64.44	TOP 64.28
					dia 0.67	dia (Rec) 3.50
					INVT 63.77	2bot 60.78 (Not Ed)
					current too swift	OUTLET SOUTH RIM 74.78 Rod 10.56 TOP 64.22 dia (Rec) 3.50 2bot 60.72 (Not Ed)
"				74.93	36" S.S.M.H. INLET (west)	
"				67.22	RIM 74.93	OUTLET EAST
"				67.18	Rod 7.04	RIM 74.93
					TOP 67.89	Rod 7.08
					dia 0.67	TOP 67.85
					INVT. 67.22	dia 0.67
						bot 67.18
"				75.41	84" S.S. J.C. INLET (NORTH)	
"				67.77	RIM 75.41	INLET (S)
"				67.42	Rod 6.97	RIM 75.41
"				67.32	TOP 68.44	Rod 7.32
					dia 0.67	TOP 68.09
					INVT 67.77	dia 0.67
						INVT 67.42
						OUTLET (E) RIM 75.41 Rod 7.42 TOP 67.99 dia 0.67 INVT 67.32

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STATION	B.S.	H.I.	F.S.	ELEV.	(West) Left	RIGHT (East)
21+00				7574		℄
"				7542		18° PUMT
"				7495		36 Gut
"				7490		379 FL
"				7487		38' dep ch
"				755		50 . P/L dist
"				7533	19° PUMT	
"				7505	383 Gut	
"				7489	399 F.L	
"				7551	401 T.C	
"				7629	619 T.C	
"				7570	621 F.L	
"				7595	69 PUMT	
"				7597	76 CI.X PUMT	
"				7570	83 PUMT	
"				7534	98 Gut	
"				7518	899 F.L	
"				7529	901 T.C	
"				7610	108 Conc. drive	

Profile Notes Red ____ Plotted ____ Job No. 61125 Division No. 11 F.B. 2550 Pg. 235
No. X-Sec. Date Date Survey of GARFIELD AVE ST. DR. HOLLYDALE LANE
No. Notes Chkd. Checked Survey by W. B Notes W. B. Date 3-25-65
Date Date Map No. Index C. J. CALL Date

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F.B. 2550 Pg. 226 | Job No. 61725 | Division No. 11 | Notes Red | Plotted | Profile
Survey of GARFIELD AVE ST. DR. HOLLYDALE LINE A | Date | No. | X-Sec.
Survey by J.H.G.B. | Notes J.H.G. & C.J.G. | Notes Chkd. | Checked
Indexed C. J. GALLI | Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	(west) Left	RIGHT (NORTH)
21+59.				75 81		℄
"				7554		18 PUMT
"				7508		36° Edge of
"				7487		379 F.L
"				7551		39' T.C
"				759		50 P/L
22+00				75 91		℄
22+19.67				7595		℄ INTS MENDY ST
BM SD 2865				7580	BM SD 2865 Elev = 75.798 FB 2549-139. GARFIELD AVE WEST SIDE BT SPK IN W. ob. of SERVICE RD. 140' S. of S. CL MENDY ST. @ Ho. # 13913.	

76-L298 CE 307 3-61

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Profile Notes Red ____ Plotted ____ Job No. 6/1735 Division No. 11 F.B. 2550 Pg. 227
No. ____ Date ____ Date ____ Survey of GARFIELD AVE ST DR. HALFDALE LINE 'A'
X-Sec. Notes Chkd. ____ Checked ____ Survey by H/B Notes H.R. Date 3-5-65
No. ____ Date ____ Date ____ Map No. ____ Indexed R.L. GALL Date ____

STATION	B.S.	H.I.	F.S.	ELEV.		
22+19.67	GOING NORTH ON GARFIELD AVE = 1+00 GOING EAST ON MENDY ST				Left (North)	Right (South)
1+18				75 74		
1+35				75 13		
1+38				7502		
1+41				75.10		
1+ 49				7550		
1+ 69				7582		
"				7560		9 Pumt
"				7540		18 edge gut
"				7520		20 F.L
"				7587		20' T.C.
"				7606		30 back walk
"				7576	9 Pumt	
"				7542	18 edge gut	
"				7522	20 F.L.	
"				7591	20' T.C.	
"				761	30 back walk	

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F. B. 2550 Pg. 228
Survey of GREENFIELD AVE ST. & R. HILLDALE LINE A Date Notes Red Plotted Profile
Survey by H. B. Notes H. BROWN Notes Chkd. Checked X-Sec.
Indexed G. J. GALLI Date Date Date No. 6/17/25 Job No. 11 Division No. 11

STATION	B. S.	H. I.	F. S.	ELEV.	(North) Left	RIGHT (SOUTH)
2+00				7607		
"				7593		9 Pvmt
"				7546		18 edge gut
"				7533		19 4 FL.
"				7598		19 6 T.C.
"				7615		30 0 back walk
"				7582	9 Pvmt	
"				7548	18 6 edge gut	
"				7523	20 5 FL	
"				7591	20 7 T.C	
"				761	30 P/L	
22+19.69	GOING	N. ON	GARFIELD	AVE - 1+00 GOING		West on MEADS
1					(SOUTH) Left	RIGHT (NORTH)
1+18 5				7577		Pvmt
1+37				7536		Edge gut
1+40				7530		F.L. GUT.
1+64				7562		Edge conc
1+69				7584		¼ pvmt
1+74				7590		CROWN
1+79				7586		¼ pvmt.

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Profile Notes Red ____ Plotted ____ Job No. 611725 Division No. 11 F.B. 2550 Pg. 229
No. ____ Date ____ Date ____ Survey of SHEFFIELD AVE ST. OR HOLLYDALE LINE
X-Sec. Notes Chkd. ____ Checked ____ Survey by W.H.B. Notes W.H.B. Date 3-5-65
No. ____ Date ____ Map No. ____ Inspected by ____ Date ____

STATION	B.S.	H.I.	F.S.	ELEV.	(SOUTH) Left			RIGHT (NORTH)
1+85				75.61	12 SS C.I.C.			
"				68.85	INLET NORTH RIM 75.61			
"				69.44	ROD 6.09	INLET RIM 75.61		
"				68.75	TOP 69.52	Rod. 5.50		OUTLET SOUTH RIM 75.61
—				—	DIA 0.67	TOP 70.11		ROD 6.19
—				—	INVERT 68.85	dia 0.67		TOP 69.42
—				—		INV 69.44		dia 0.67
—				—				INVT 68.75
1+86.8				75.58			2	edge gut
1+89.8				75.54			4	F.L.
1+92.8				75.58			7	edge gut
2+00				75.76				
2+25				76.12	SPLIT OF CURBS O.I RIGHT OF TL. SECTIONS BELOW TAKEN ON RADIAL LINE			RIGHT LEFT OF SPLIT OF CURBS
"				76.06			7	PUMP
"				75.70			13	edge gut
"				75.51			149	F.L.
"				76.17			151	T.C
"				77.0			25	P/L
"				76.00	7 PUMP			
"				75.57	13 edge gut			
"				75.38	149 F.L.			
"				76.03	151 T.C			
"				76.5	25 P/L			

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F. B. 2550 Pg. 230 | Job No. 6117-25 | Division No. 11 | Notes Red | Plotted | Profile
Survey of SAOFIELD AVE ST. DR. HOLLYDALE LANE'A' | Date | No. | X-Sec.
Survey by J.H.B. | Noted L.H. BROWN | Notes Chkd. | Checked
Indexed G. J. GALLI | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT (SOUTHERLY)	RIGHT (WESTERLY)
2+649				7626	SPLIT OF CURBS ON RADIAL LINES	E.S RT. RT 6 SECTIONS: BELOW TAKEN LT OF SPLIT OF CURB.
"				7610		7 PUMT
"				7577		13 edge gut
"				7555		14.9 F.L.
"				7621		15' T.C
"				771		25° P/L
"				7610	7	
"				7569	13 edge gut	
"				7548	14.9 F.L.	
"				7574	15' T.C (depressed)	
"				765	25° P/L	
3+621				7630	SPLIT OF CURBS	E. 22 RT of T.L.
"				7619		7 PUMT
"				7584		13 Edge gut.
"				7562		14.9 F.L.
"				7530		15' T.C.
"				768		25° P/L
"				7620	7 PUMT	
"				7579	13 edge	
"				7565	14.9 P.L.	
"				7525	15' T.C. (depressed)	
"				765	25° P/L	

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Profile No. Notes Red Date Plotted Job No. 6117 25 Division No. 11 F.B. 2550 Pg. 23
X-Sec. No. Notes Chkd Date Checked Date Survey of GARFIELD AVE ST DR HOLLYDALE LANE 2
Date Survey by H.K.B. Notes H.K.B. Date 3-5-65
Date Map No. Indexed J. CALI Date

STATION	B.S.	H.I.	F.S.	ELEV.	(West & Left	RIGHT (EAST)
GOING N. ON GARFIELD AVE						
22+52				7598		℄ Prod.
22+65				7603		℄ Prod.
"				7584		18° PUMT
"				7527		36° Edge gut.
"				7510		379 F.L
"				7573		391 T.C
"				763		50 P/L
23 +00				7607		℄ Prod
				7609		
23 +10				7578	19	℄
"				7551	378	edge gut
"				7538	399	F.L
"				7596	401	T.C
"				7672	629	T.C
"				7615	621	F.L.
"				7625	69	1/4 pumt
"				7617	76	CROWN
"				7604	83	1/4 Pumt
"				7579	88	Edge gut.
"				7561	999	F.L
"				7570	901	dep ch
"				7645	100	P/C conc.

76-L298 CE 307 3-61

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. N. on Garfield

F.B. 2550 Pg. 232 Job No. 611735 Division No. 11 Notes Red Plotted Profile
Survey of Garfield Ave. St. Dr. Hollydale Unit A Date Date No. X-Sec.
Survey by C.L. H.S. Notes C. H. Bracken Notes Chkd. Checked
Indexed C. J. Galli Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	(West) Left		RIGHT (East)
23+55.3				75 33			36 edge gut
"				75 21			379 F.L
"				75 85			38' T.C.
24+00				76 21			℄ Prod.
"				75 91			18
"				75 40			36 Edge
"				75 30			379 FL.
"				75 73			38' T.C
"				76			50 P/L
"				75 84	19.	PVMT	
"				75 57	38	edge gut	
"				75 42	399	F.L.	
"				76 05	40'	T.C	
"				76 96	619	T.C.	
"				76 40	62'	F.L. (No Sut)	
"				76 38	69	¼ PVMT	
"				76 20	76	crown	
"				76 13	83	½ PVMT	
"				75 88	89	edge gut	
"				75 71	899	F.L	
"				76 12	90'	T.C	
"				76 7	100	ground.	

76-L298 CE 307 3-61

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line. N. on Gaffield

STATION	B.S.	H.I.	F.S.	ELEV.		
24+043				75.37		3CB SS MH
"				62.07	INLET N	
"				62.00	RIM 75.37	OUTLET S
					ROD 9.80	RIM 75.37
					TOP 65.57	ROD 9.87
					dia 3.50	TOP 65.50
					Bot 62.07	dia 3.50
						BOT. 62.00
BM SD 2865				75.80	BM SD 2865 Elev = desc pg. 226	75.798 FB 2549-129

Profile Notes Red ____ Plotted ____ Job No. 611725 Division No. 11 F.B. 2550 Pg. 233
No. ____ Date ____ Date ____ Survey of GREENFIELD AVE ST DR HOLLYDALE LANE &
X-Sec. Notes Chkd. ____ Checked ____ Survey by L.H.B. Notes L.H.B. Date 3-5-65
No. ____ Date ____ Map No. ____ Indexed ____ Date ____