Notes Ck'd by:

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

F.B. 2399 Pg. 9

Job	Description
	GEORGE R. BONES PARK 0055.14
16	Bdry. Survey of Sec. 32, T8N R15W to establish park bdry.
1	Bdry. Survey of Sec. 5, T7N R15W to establish the park bdry.
2	Index T7N, R15W.
	Sec. Cors. T7N, R15W-Survey of sections 3,4,5, 6, 8, 9 & 10.
	Sec. Lines Tie bet. transit line & sec. cor. 7/ 8, T7N R15W. 8/17
	B.M. Bench levels.
254	X-sec. Of park.

Microfilmed Jan 86

Notes Ck'd by		Survey of	
Map No. B-2796		J.N.	Tape Std °F
Office Work		Surveyed by	
Checked L. W. BACON		Notes	Date
Date 3-20-61		Indexed M. B. OTT	MAR 1 5 '61

F. B. 2399 Pg. 5

J.N. 0055.14

~~MANZANA PARK~~

GEORGE R BONES PARK

BOUNDARY SURVEY

BEING THE S.½ OF THE S.½ OF THE E.½ SEC. 32 T.1N. R.15W.
AND THE E.½ OF THE NE.¼ OF THE NE¼ SEC. 5 T.1N. R.15W.

10-25-57

PARTY: PIERCE, J.C.
BEERS, D.H.
MENDONCA, J.
RANDALL J.G.

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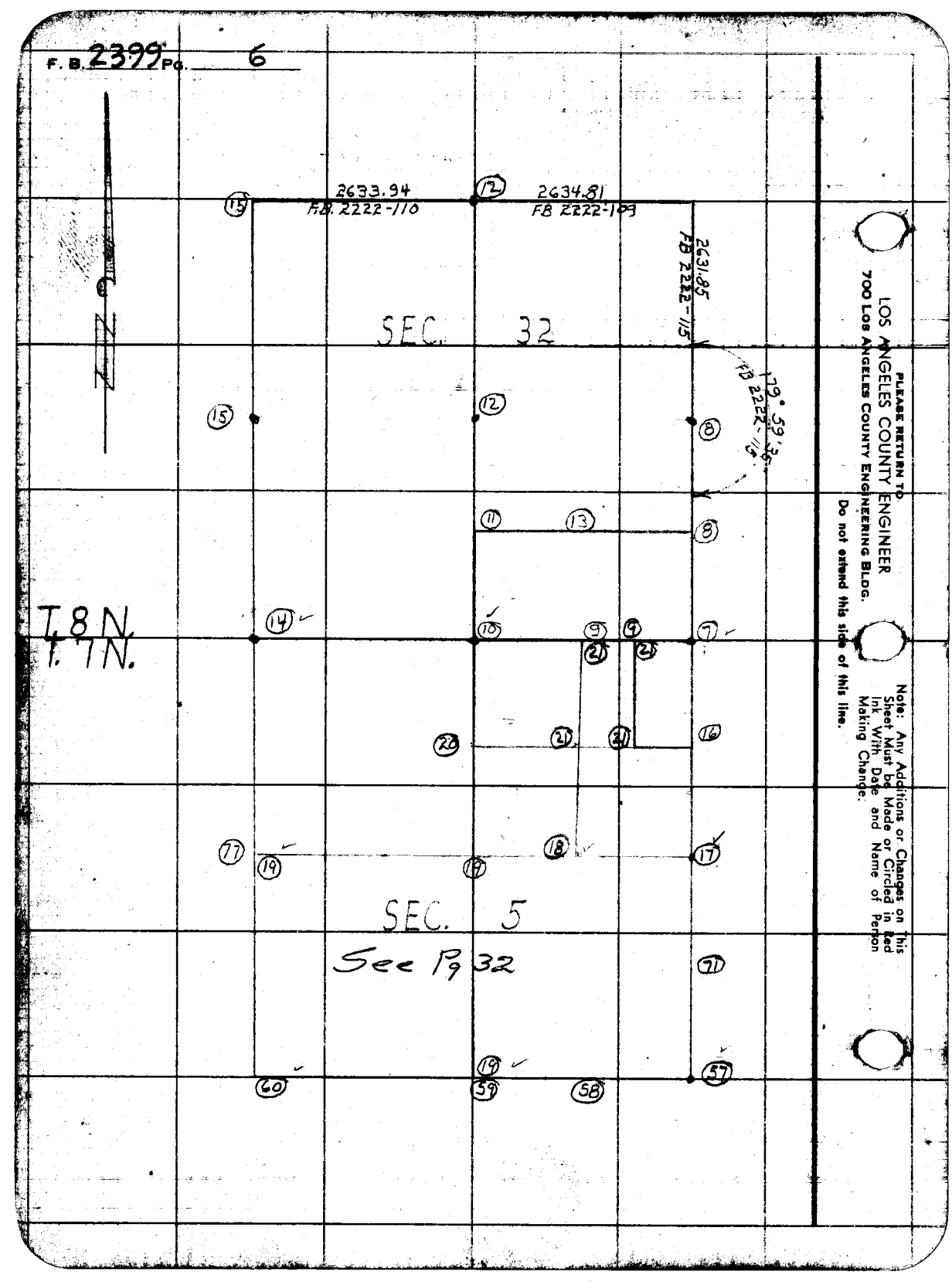
F. B. 2399 PG. 6



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Notes Ck'd by
Map No. B-2796
Office Work [illegible]
Checked E. W. BACON
Date 3-20-61

Survey of MANZANA PARK
JN 0955.14 Tape 16 Std 84 °F
Surveyed by J. C. PIERCE
Notes PIERCE Date 10-25-57
Indexed M. & C.H.

F. B. 2399 Pg. 7

TO BOT. PG. 8

W.S. 73-0-3

SEC. 33

663.00' LINE

POT 5+61.93
SET A 1X2 STK. & N. FLUSH

SEC. 32

T. 8 N. R. 15 W.

SEC.

111.14
79.91
95.66
176.30
139.33
602.34 (T=68) = 602.28

FD. 2" I.P. CEM.
P.L. & S.C. UP 2"

40.00

89° 34' 10" R=561.93 TAN. 561.97

602.28
SECTION LINE

89° 42' 00" MEAS.
89° PER PG. 37

TAN. 561.97

0+00.00 TO N. W. & S.
SECTION CORNER
SECTIONS 4, 5, 32 & 33 T. 7 & 8 N.
R. 15 W. FD 6"X6"X10" STONE WITH
LET IN IT PER FB. 2228-57
SEE [illegible]
SEE FB 754-42
SEE PG. 37

TO BOT. PG. 9

89-34-20
358-16-40
177-25-00
89-34-10

1318.07 TO 1/4 COR. C.E.
981.81 PER PG. 37
SEC. LINE
(TRANSIT LINE "C")

FD. 2" I.P. CEM.
P.L. & S.C. UP 4"

110.16
150.93
150.27
150.61
561.97 (T=72) = 561.93

60.11
150.58
150.80
150.83
150.74
663.06 (T=70) = 663.00

TO TOP PG. 16

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75F3098 SEE #247 1-58

F. B. 2399 Pg. 8

SEC. 32 T.8N. R.15W.

SEC. 33

D) 90 - 31 - 40
D) 02 - 07 - 00
183 - 10 - 30
AVE) 90 - 31 - 45

2646.90
1/4 SECTION LINE

90° 31' 45"

26+35.78
1/4 SECTION CORNER
SECS. 32 & 33 T.8N. R.15W.
FD. A 2" I.P. & B.C. SET IN CONC.
DN. 20" PER FB. 754-82
SEE R/B 2222-115
SEE C.S.B. 1421-2
MON. MKD.

86.02
150.90
150.52
150.55
150.60
150.65
150.68
150.70
150.71
150.52
150.79
150.65
150.78
150.81
150.54
150.67
150.15
150.97
2647.21 (CT=66) = 2646.90

COUNTY ENGINEER
BM. GB-1
PROP COR.
R.E. 5869

COUNTY SURVEYOR
T.8N.
32+33
1/4 COR.
R.E. 2177

R.15W.

1410.85

667.91

13+17.89
1/4 1/4 CORNER
SET A 3/4" I.P. CEM. PLUG.
& TAG BY PROPORTION

REPLACED PIPE WITH A STD. CO. ENG'R. B.C. MON. IN CONC. UP 3" STAMPED AS SHOWN 11-5-62 J.C.P.

90° 28' 53⅓"
50'

92.96

D) 90 - 29 - 00
D) 0.1 - 55 - 20
D) 182 - 53 - 20
AVE) 90 - 28 - 53⅓

92.97 (T=70) = 92.96

POT 12+24.93
SET 1X2 STK. & N. FLUSH

155.92
153.45
158.59
122.72
77.38
668.06 (T=50) = 667.91

663.00
SECTION LINE

56.05
150.41
150.39
150.32
150.63
150.35
150.73
150.57
150.86
150.67
1410.98 (T=70) = 1410.85

TO TOP PG 7

TO RIGHT PG 12

TO LEFT PG 3

W.S. 73-D-3

LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Notes Ck'd by
Map No. B-2796
Office Work [illegible]
Checked L. W. BACON
Date 3-20-61

Survey of MANZANA PARK
JN 0055.14 Tape 16 Std 84 °F
Surveyed by J.C. PIERCE
Notes PIERCE Date 10-20-57
Indexed H. E. ON

F. B. 2399 PG. 9

26+32.31 TO N,
13+30.21 TO W.
1/4 SEC. COR.
SET 1" I.P. & CO. ENG'R. TAG
FL. BY PROPORTION

TO BOT PG. 10

TO RIGHT PG. 22

1317.54
1/4 SEC. LINE

6.87

90° 16' 40"

POT. 13+23.34
SET 1X2 STK. & N. FLUSH

648.17'

68.85
166.57
162.70
139.37
110.74
648.23 (CT=70) = 648.17

SECTION LINE

721.06'

SEC. 32, T.1S., R.15W.

T.1S. R.15W.

1) 90-16-30
2) 01-06-30
3) 181-40-00
AVE 90-06-40

COUNTY ENGINEER
R.E. 5869

6+65.11
SET 3/4" I.P. CEM. PLUG & TAG
FLUSH BY PROPORTION

CORNER OF GEORGE BONES PARK
SET A STD. CO. ENG'R. B.C. MON. LD. 3
STAMPED AS SHOWN 4-23-62 JCP

13+17.68 N.
6+58.07 W.
SET A 1" I.P. CEM. FL. & CO.
ENG'R. TAG FLUSH
9-8-61
JCP

7.04

2.93

1317.68
PROPOSED WLY
BOUNDARY OF
PARK

62.89

90° 18' 10"

TO RIGHT PG. 21

POT 6+02.28
SET 1X2 STK. & N. FLUSH

62.84 (CT=64) = 62.83

1) 90-18-00
2) 01-12-40
3) 181-49-00
AVE 90-18-10

602.28'

86.06
128.73
136.67
135.56
135.41
132.70
721.13 (CT=70) = 721.06

TO LEFT PG. 7

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7673098 SAE #247 1-58

TO BOT. PG. 14

W.S. 73-0-3

SEC. 32 T.8N. R.15W.

DIRT RD. UNIMPROVED

1418.10

1) 89-48-30
2) 359-14-20
3) 178-51-20
4) 89-48-33⅓
AVG

66.40
147.20
150.65
150.10
150.80
150.74
150.52
150.62
150.71
150.62
1418.36 (T=52) = 1418.10

89°48'33½"

¼ SECTION LINE

0+88.2

0.30

620.04

TO BOT. PG. 11

R.P. SET A 2" I.P. CEM. PLUG & TAG UP 6"

SEC. 5 T.7N. R.15W.

.38

26+34.26 FR. S. C.L. ¼ SEC.

56.57 TAN.

1337.69

¼ SEC. LINE

0+00.00 (N)
26+60.43 (W.)

¼ SECTION CORNER SECS. 5 & 32 T.7N. T.8N. R.15W. FD. A 2" I.P. & B.C. SET IN CONC. DN. 2.0' PER F.B. 454-47 SEE C.S.B. 142-2

20° 15' 45"

56.57 TAN.

¼ SEC. LINE

R.P. SET A 2" I.P. CEM. PLUG & TAG. UP 6"

R.15W. COUNTY SURVEYOR T.8N. T.7N. SEC. 32 5 ¼ COR

1) 90-08-20
2) 90-30-20
3) 180-30-20
4) 90-08-23⅓
AVG

80.06

TOWNSHIP LINE

688.92'

POT. 19+71.51
SET 1X2 STK. & N. FL.

1) 90-15-40
2) 361-03-00
3) 181-34-40
4) 90-15-46⅔
AVG
6-6-61 GCP.

149.68
108.29
126.87
121.23
182.91
688.98 (T=70) = 688.92

648.17'

154.18
156.50
141.86
167.59
620.13 (T=62) = 620.04

TO TOP PG. 9

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Notes Ck'd by
Map No. B-2796 THOMPSON
Office Work [illegible] THOMPSON
Checked I. W. BACON
Date 3-20-62

Survey of MANZANA PARK
JN 0055.14 Tape 16 Std 84 °F
Surveyed by J.C. PIERCE
Notes PIERCE Date 11-1-52
Indexed H. E. ON

F. B. 2399 Pg. 11

TO BOT. PG. 12.

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885.30 29

133.76
150.35
150.37
150.79
150.40
150.58
885.42 (T=62) = 885.30 29

SEC. 32 T.8N. R.15W.

POT 13+25.65
SET 1x2 STK. 2 N. FLUSH

5.47

696.39

26+53.53(W)
13+20.18(N)
SET 3/4" I.P. CEM. PLUG & TAG. FLUSH BY PERFORATION
REPLACED 3/4" I.P. WITH A STD. CO. ENG'R. B.C. MON. IN CONC. 12" BELOW SURFACE STAMPED AS SHOWN H-5-62 J.C.P.

705.61

89° 48' 40"

1) 89 - 48 - 40
2) 359 - 14 - 48
3) 178 - 52 - 08
AVE. 89 - 58 - 32

COUNTY ENGINEER CBM. 6666 PIERCE R.E. 5800

POT 6+20.04
SET 1x2 STK. & NAIL FLUSH

620.04

1/4 SECTION LINE

103.64
150.66
150.48
150.39
150.60
705.71 (T=62) = 705.61

TO RIGHT PG. 10

76F3098 SAE #247 1-56

F. B. 2222 Pg. 12

W.S.73-03

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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89° 89' 10"
358° 36' 40"
177° 55' 00"
AVE 89° 39' 10"

TO C.S. MON. SEC. COR. FB. 2222-109

SECTION LINE

P.O.T. 52+77.29
¼ SECTION CORNER
SECS. 29 & 32 T.8N., R.15W.
FD. A 2" I.P. & B.C. SET IN CONC. DN. 14
PER FB 754-59
SEE FB 2222-110
SEE CSB 1421-2
MON. MKD.

COUNTY SURVEYOR T.8N. R.15W. 29/32 ¼ COR. R.E. 2177

89° 39' 10"

96.53
150.61
150.64
150.51
150.52
150.76
150.65
150.68
150.37
150.81
150.68
150.56
150.51
150.19
150.69
150.98
150.66
150.88
2637.23 (T=66) = 2636.92

2636.92' ¼ SEC. LINE

2643.74'
¼ SECTION LINE

26+46.90(W)
26+40.34(N)
CENTER OF SECTION
SET A 2" I.P. & B.C. SET IN CONC. DN. 15' BY INTERSECTION
MON. MKD.

COUNTY ENGINEER T.8N. R.15W. CENTER + SEC. 32 R.E. 5869

2646.90

89° 45' 35"

11.79
157.83
150.84
150.67
119.36
119.41
117.39
115.13
124.21
116.31
115.81
114.72
116.06
116.99
131.73
145.71
130.90
137.20
150.46
150.54
150.99
2644.05 (T=66) = 2643.74

429.42' ¼ SEC. LINE

D 89 - 45 - 30
D 359 - 02 - 20
D 178 - 33 - 30
AVE 89 - 45 - 35

P.O.T. 22+10.93
SET 1x2 STK. ¾ IN. FLUSH

340'

22+08.0

71.35
57.58
150.35
150.20
429.48 (T=64) = 429.42

29 30 885.30

TO TOP PG. 11

TO LEFT PG. 8

TO RIGHT PG. 13

Notes Ck'd by
Map No. B-2796
Office Work E. G. THOMPSON
Checked L. W. BACON
Date 3-20-61

Survey of MANZANA PARK
J.N. 2055.14 Tape 16 Std. 84 °F
Surveyed by J. C. PIERCE
Notes PIERCE Date 11-4-57
Indexed H. E. On

F. B. 2399 Pg. 13

TO RIGHT PG. 11

696.39'

POT 19+57.14
SET 1X2 STK. & N. FLUSH

SEC. 32 T. 8 N. R. 15 W.

95.83
150.10
150.21
150.01
150.38
696.53 (CT=54) = 696.39

625.95'

POT 13+31.19
SET 1X2 STK. & N. FLUSH

150.40
103.36
150.19
150.39
71.74
626.07 (CT=54) = 625.95

663.28'

POT 6+67.91
SET 1X2 STK. & N. FLUSH

150.17
161.03
157.84
110.47
83.92
663.43 (CT=50) = 663.28

667.91'

TO LEFT PG. 8

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7693098 SAE #247 1-56

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W.S. 73-0-3

TO BOT PG. 15

SEC. 32 T.8N. R.15W.

285.72'

SEC. LINE

POT 12+06.39
SET 1X2 STK. & NAIL FLUSH

N 89-59-30 E
359-57-30
179-56-30
AVE) 89-59-26 2/3

SEC. 31

12.06.39

89-59-26 2/3" E

71.83
123.35
108.99
300.24
26.92
160.92
23.39
233.09
300.80
55.73

1206.39 (CT=64)

285.76 @ LEV. (CT=64) = 285.72

3.96
176.79
150.81
150.65
150.39
150.69
150.72
150.60
150.60

1235.38 (T=56) = 1235.16

DIRT RD. UNIMPROVED

0+00.00 (N)
53+13.69 (W)
SECTION CORNER
FD A 2" I.P. & B.C.
SET IN CONC. FLUSH
PER F.B. 754-48
SEE C.S.B 1421-2
LOWERED MON. TO
14" BELOW SURFACE
MKD.

3.96

1235.16

SEC. LINE

1418.10'

TO TOP PG. 10

POT 53+09.73
FD 4" I.P. & B.C. UP 16"
SEE F.B. 754-48
MKD.

LOS ANGELES COUNTY SURVEYOR
T.8N.
31 32
6 5
T.7N.
R.15W. R.E. 2177

U.S. FOREST RESERVE
RESERVE
BOUNDARY POST
No. 68
1905
T.8N. R.15W.
T.7N. R.15W.

POT 40+78.53
SET 1X2 STK. & N. FLUSH

SEC. 6

SEC. 5 T.7N. R.15W.

Notes Ck'd by	Survey of MANZANA PARK
Map No. B-2796	JN 0055.14 Tape 16 Std. 84° F
Office Work C. THOMPSON	Surveyed by J.C. PIERCE
Checked L. W. BACON	Notes PIERCE Date 11-7-57
Date 3-20-61	Indexed H. & OTT

F. B. 2399 Pg. 15

W.S. 73-0-3

TO 1/4 SEC. COR. C.S. MON. PG. 12

52+84.81 (N)
SECTION CORNER
FD. A 2" IP & BC. SET IN CONC. DN. 18"
PER FB 754-58, 90
SEE FB 2222-110
SEE C.S.B. 1421-2
MKD.

COUNTY SURVEYOR T.8N. R.15W. 30|29 31|32 1/4 COR. R.E. 2177

2642.37

89° 50' 36"

1) 89-50-30
4) 359-22-20
6) 179-09-40
AVE) 89-50-36 2/3

27+73.5
0.3

BARBED WIRE

R.P. SET A 2" IP CEM. PLUG & TAG ON SEC. LINE UP 6"

90° 02' 01 2/3"

1) 90-02-00
4) 00-08-00
6) 180-12-10
AVE) 90-02-01 2/3

40.00

+8.6

100.0

BARBED WIRE

2643.74
1/4 SECTION LINE

TO CENTER OF SEC.

26+42.44 (POT) (N)
1/4 SECTION CORNER
FD. A 2" IP & BC. SET IN CONC. FLUSH
PER FB. 754-90
SEE C.S.B. 1421-2
MKD.

0.4

40.00

R.P. SET 2" IP CEM. PL. & TAG ON SECTION LINE UP 6"

53.46
84.46
87.82
103.52
105.90
103.66
112.82
101.70
100.46
100.19

COUNTY SURVEYOR T.8N. R.15W. 31+32 1/4 COR. R.E. 2177

1150.33

8°

25+96.34
6" WATER WELL & WINDMILL

1.9

16+65.6
BARBED WIRE

99.24
99.69
101.07
102.35
71.34
103.24
103.68
103.89
101.33
103.92

15+07.3

1.4

POT 14+92.11
SET 1X2 STK. & N. FLUSH

96.30 @ 5°00' = 95.93
103.02
152.82
99.71
99.38
98.04
103.85
162.66
154.53
123.64
1150.48
(T=64) = 1150.33

101.30
101.64
111.57
105.74
128.50
150.30
2642.82 - (T=58) = 2642.37

285.72

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76F3098 SAE #241 1-56

Pg 14

F.B. 2399 PG. 16

TO BOT. PG. 7

W.S. 73-D3

SEC. 5
T. 7 N. R. 15 W.

(9+81.81 TO S. COR.)
P.O.T. # C-1
FD. 1X2 STK. & NAIL
PER PG. 37

SEC. 4

1) 90 - 17 - 20
2) 181 - 09 - 40
3) 181 - 44 - 40
AVG 90 - 17 - 26 1/3

1318.07
323.22 PER PG. 37

(13+05.03)
P.O.T. # C-2
FD. 1X2 STK. & NAIL
PER PG. 70

90° 17' 25"

13.04 M.

668.89
1/4 1/4 SEC. LINE

(0+00.00 TOM.)
(13+18.07 TO S.)
1/4 1/4 SEC. COR.
FD. A STD. CO. ENG'R. B.C.
MON. IN CONC. UP 2"
MKD. AS SHOWN
PER F.B. 2399-70

99.00 M.

0.50

WITNESS STONE
FD. 1X2 STK. & NAIL
UNDER 21" X 6" X 4"
STONE PER PG. 70

T. 7 N.
R. 15 W.
5 + 4
1/4 1/4 COR.
R.E. 58.69
COUNTY ENGINEER

1102.80 PER PG. 70

13.04 @ LEV. (T=74) = 13.04

254.37 @ 1°24 = 254.29
204.46 @ 1°29 = 204.39
210.25 @ 1°54 = 210.13
668.81

(T=102) = 668.89

SECTION LINE (TRANSIT LINE "C")

1312.86 TO 1/4 COR.

223.10 PER PG. 70

(24+07.83 TO S.)
P.O.T. # C-3
FD. 1X2 STK. & NAIL
PER PG. 70

TO TOP PG. 17

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W.S. 73-D-3

Notes Ck'd by
Map No. B-2796
Office Work J. C. THOMPSON
Checked
Date

Survey of MANZANA PARK
JN 0055-14 Tape 110 Std. 84 °F
Surveyed by J.C. PIERCE
Notes PIERCE Date 6-5-61
Indexed M. E. OTT SEP 2 8 61

F. B. 2399 PG. 17

TO BOT PG 16

SEC. 5
T. 7N. R. 15 W.

SEC. 4

TRANSIT LINE "C"
1312.86 TO 1/4 SEC. COR
PER PG. 70

SEC. LINE

1) 90-22-20
2) 101-29-40
3) 182-14-30
AVE 90-22-25

90°22'25"

223.10
PER PG. 70

794.99

1/4 SEC. LINE

26+30.93 TO S.
0+00.00 TO W.
1/4 SECTION CORNER
A STD. COUNTY ENGINEER
BRASS CAP MON. IN CONC.
UP 3" PER F.B. 2399-71

COUNTY ENGINEER
T. 7N.
R. 15W.
5-4
1/4 COR.
R.E. 5869

TO BOT PG. 18

241.15 @ 6° 44' = 239.49
44.41 @@@@ LEVEL = 44.41
202.97 @@@@ " = 202.97
172.32 @@@@ " = 172.32
136.04 @@@@ 3° 36' = 135.77
794.96
(T=90) = 794.99

TRANSIT LINE "C"
TO 1"I.P. PG. 57

SEC. LINE TO SEC. COR. C.E. MON. PG. 57

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76F3095 CE # 310 2-61

1

TO BOT PG. 19

F. B. 2399 PG. 18

250.54 @ 27° 19' = 222.60
280.62 @ 16° 42' = 273.71
300.35 @ 9° 12' = 296.49
205.82 @ 4° 22' = 205.20
300.13 @ 0° 54' = 300.09
16.68 @ LEVEL = 16.68
1314.77 81
(T = 84) = 1314.77 81

38.79 @ LEV (T = 88) = 38.79

(0+00.00 TO N)
(13+29.24)
1/4 1/4 SEC. COR.
SET A 1" I.P. CEM. PL.
& CO. ENGR. TAG FLUSH
BY PROPOETION

300.26 @ 0° 44' = 300.24
146.07 @ 19° 15' = 137.90
115.37 @ 6° 09' = 174.73
53.20 @ LEVEL = 53.20
252.67 @ 13° 03' = 246.14
273.59 @ 10° 02' = 269.41
169.43 @ 5° 09' = 168.75
1290.37
(T = 94) = 1290.45

57.92 @ LEVEL = 57.92
213.00 @ 12° 36' = 207.87
{127.29 @ 27° 10'
127.69 @ 27° 30'} = 113.25
379.04
(T = 90) = 379.05

111.87 @ 8° 27 = 110.66
85.60 @ 13° 16 = 83.32
193.98
(T = 90) = 193.99

1290.45

38.79

379.05

193.99

794.99

SEC. 5
T.7N. R.15W.

P.O.T. 13+68.03
SET 1X2 STK. & NAIL FLUSH

1/4 1/4 SEC. LINE

89° 38' 50"

P.O.T. 9+88.98
SET 1X2 STK. & NAIL FLUSH

1/4 SEC. LINE

1) 89 - 38 - 50
2) 358 - 35 - 20
3) 177 - 55 - 50
AVE) 89 - 38 - 48 1/3

P.O.T. 7+94.99
SET 1X2 STK. & NAIL FLUSH

81
1314.77

TO LEFT PG. 21

TO LEFT PG. 17

W.S. 73, D-3

LOS ANGELES COUNTY ENGINEER
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W.S.73 D-3

Notes Ck'd by
Map No. B-2796
Office Work L.C. THOMPSON
Checked
Date

Survey of MANZANA PARK
JN 00554 Tape 110 Std 84 °F
Surveyed by J.C. PIERCE
Notes J.C. PIERCE Date 6-6-61
Indexed E OTT

F. B. 2399 PG. 19

TRANSIT LINE "D"
SEE PGS. 77, 78, 60

SEE PGS. 38, 77
SEC. LINE

1/4 SEC. CORNER
A STD. CO. ENGINEER BRASS CAP
MON. IN CONC. UP 2"
PER F.B. 2399 - 77
MON. MKD. AS SHOWN

COUNTY ENGINEER
T. 7N.
R. 15W.
1/4 COR.
6 | 5
R.E. 5869

89° 44'

89 - 39 - 50
358 - 39 - 10 00
177 - 59 - 00
89 - 39 - 50

89 - 44 - 30
178 - 27 - 50
89 - 44 - 38 1/3

0 + 00.00 TO N.
26 + 58.48 TO W.
CENTER SEC. 5
SET A STD. SEC. CO. ENG'R. BRASS
CAP MON. IN CONC. BY
INTERSECTION UP 3"
MKD. AS SHOWN

COUNTY ENGINEER
T. 7N.
R. 15W.
CENTER
SEC. 5
R.E. 5869

TRANSIT LINE H'
SEE PGS. 59-60

INT.
SET 1X2 STK. E.N. BY INT.

1.33

7.17

POT IN 5
A 1X2 STK. PER PG. 59

1/4 SEC. LINE

925.49

1/4 SEC. LINE

89°

90 - 01 - 12
181 - 00 - 30
90 - 58 - 15

1/4 SEC. CORNER A STD CO.
ENGINEER MON. IN CONC.
UP 3" PER F.B. 2399 - 59
MON MKD. AS SHOWN

1/4 SEC. LINE

1290.45

SEC. 5
T. 7N. R. 15W.

12° 29' = 128.04
15° 35' = 196.84
19° 24' = 198.64
20° 52' = 200.76
(T = 68) = 925.53
925.49

COUNTY ENGINEER
T. 7N.
R. 15W.
1/4 COR.
8 | 5
R.E. 5869

TO 1" I.P. INT.
TRANSIT LINES
PG. 59

TO TOP PG. 18

TO BOT. PG. 20

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76F3095 CE # 310 3-61

1

TO LEFT PG. 10

F. B. 2399 PG. 20

W.S. 73 D-3

SEC. 5
T. 7N, R 15 W.

1337.69
¼ SEC. LINE

20.56 @ LEV (T = 86) = 20.56

26+59.39 W.
13+17.18 N.
¼ ¼ SEC. COR.
SET A 1" I.P. & CO. ENG'R.
TAG. FLUSH BY PROPORTION

P.O.T. 12+96.57
SET 1X2 STK. & NAIL FL

20.56

1332.76
¼ ¼ SEC. LINE

TO TAP PG. 21

1)	90 - 15 - 20
2)	01 - 00 - 00
3)	181 - 30 - 00
AVE	90 - 15 - 00

90° 15' 00"

157.64
186.21
156.99
125.68
182.30
123.84
126.43
163.42
110.13
1332.64

(T = 98) = 1332.76

371.15
¼ SEC. LINE

P.O.T. 9+25.49
SET 1X2 STK. & NAIL
FLUSH

153.65
197.07
215.12
160.98
179.36
179.78
107.87
143.89
1337.72

(T = 80) = 1337.69

925.49

206.06 @ LEV = 206.06
165.87 @ 5° 33' = 165.09
371.15
(T = 84) = 371.15

TO RIGHT PG. 19

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W.S.73,D-3

Notes Ck'd by _____
Map No. B-2796
Office Work C. THOMPSON
Checked _____
Date _____

Survey of MANZANA PARK
JN 0055.14 Tape 110 Std 84 °F
Surveyed by J.C. PIERCE
Notes J.C.P. Date 9-8-61
Indexed H.E.ON

F. B. 2399 PG. 21

SEC. 5 T.7N. R.15W.

TO RIGHT PG. 20

TO LEFT PG. 9

TO RIGHT PG. 18

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13+29.68 W.
13+14.77 N.
1/4 1/4 SEC. COR. SET BY INTERSECTION A 1" I.P. CEM PL. & CO. ENG'R. TAG FL.

1317.54

1332.76

90° 16' 05"

89° 43' 55"

81
1314.77
1/4 1/4 SEC. LINE

89-44-00
4) 358-55-30
C) 178-23-20
AVE) 89-43-53 1/3

3.05

POT 13+26.63
SET 1X2 STK. & NAIL

1) 90-16-10
4) 01-04-30
C) 181-36-30
AVE) 90-16-05

1) 89-44-00
4) 358-55-30
C) 178-23-40
AVE) 89-43-56 2/3

252.19
251.60
185.27
197.21
214.17
153.88
63.22
1317.54
(T=84) = 1317.54

1) 90-16-10
4) 01-04-10
C) 181-36-20
AVE) 90-16-03

657.74

1/4 1/4 SEC. LINE

136.86
129.29
123.09
117.98
71.73
78.80
657.68
(T=98) = 657.74

S.W. COR. GEORGE BONES PARK - SET A 3" STD. CO. ENG'R. B.C. MON. CAP & MKD AS SHOWN

4 @ 23.62

RE 5089

COUNTY ENGINEER

10.82 @ LEVEL (T=80) = 10.82

1) 89-42-30
4) 358-50-00
C) 178-15-00
AVE) 89-42-30

POT 6+68.89
SET 1X2 STK. & N. FL.

133.30
217.46
162.64
194.70
171.03
148.83
150.19
39.65
1317.80 (T=70) = 1317.68

NEW POSITION

10.82

2.93

1317.68

0+00.00 'N.
6+58.07 W.
~~S.W. COR. OF PROPOSED GEORGE BONES PARK~~. SET A 1" I.P. CO. ENG'R. TAG FL. AT CALCULATED DIST. (658.07) W. OF 1/4 1/4 SEC. COR.

WLY. BOUNDARY PROPOSED PARK

89° 42' 30"

668.89

254.37 @ 1° 24 = 254.29
204.46 @ 1° 29 = 204.39
210.25 @ 1° 54 = 210.13
668.81
(T=102) = 668.89

TO LEFT PG. 16

78F305 CE # 310 3-61

Notes Ck'd by W. D. WAGNER
Map No. B-279=
Office Work L. G. THOMPSON
Checked L. W. BACOM
Date 3-27-67

Survey of SEC. LINES T.7N.R.15W. F. B. 2399 PG. 31
JN 0302.01 Tape 110 Std 84 °F
Surveyed by J. C. PIERCE
Notes J. C. P. Date 1-10-61
Indexed R. E. OTT MAY 13 '61

J.N. 0302.01

SECTION LINES

IN

T. 7 N. R. 15 W.

NOV. 1957 TO JAN. 1961

PARTY - PIERCE, J.C.
BEERS, D.A.
MENDONCA, J.
ALBRIGHT, W.S.
RANDALL, J.G.
VAN HORN, D.L.

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76F3093 SAE #247 11-66

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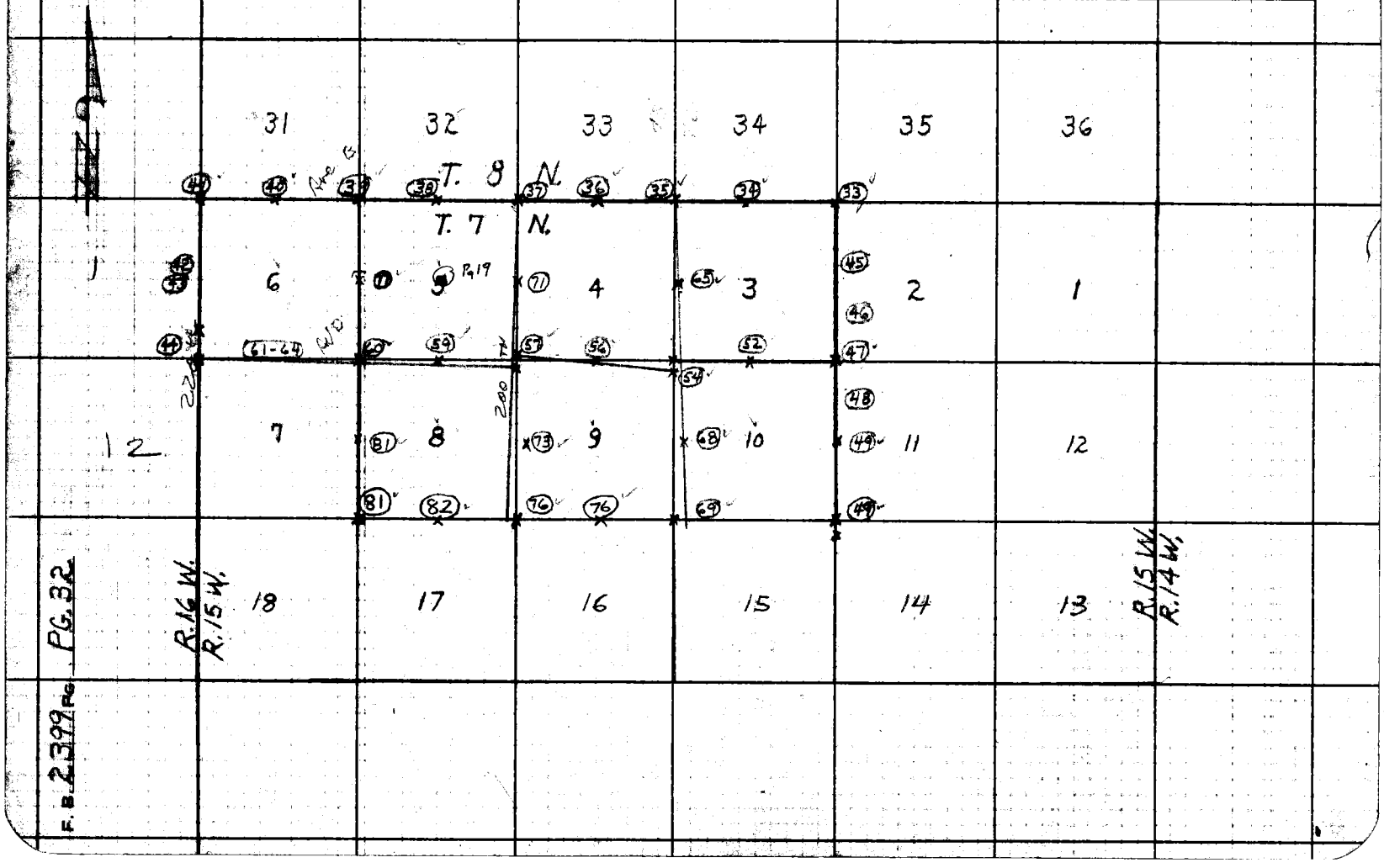
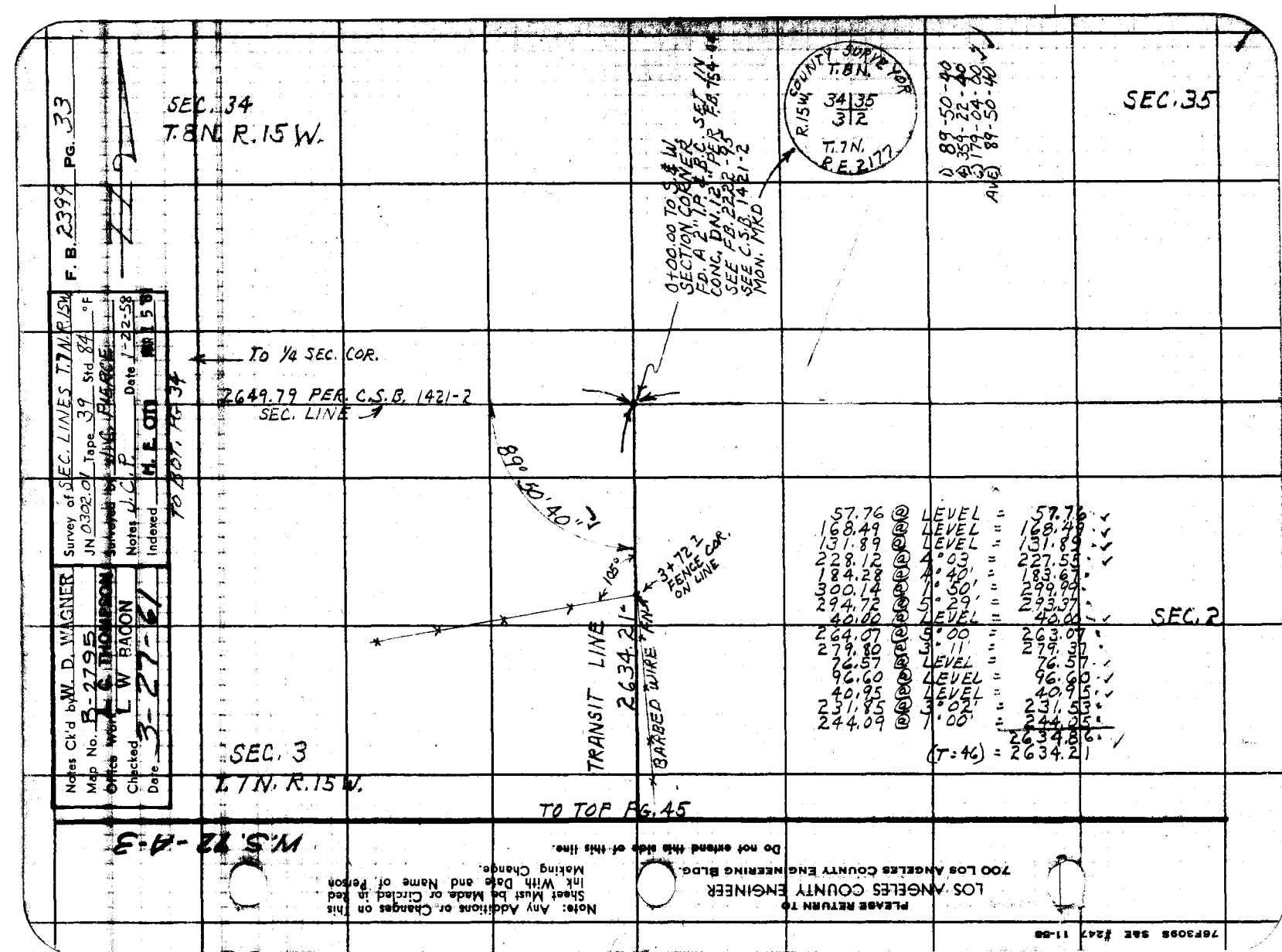


F. B. 2399 Pg. PG. 32


SEC. 34
T. 8 N. R. 15 W.
F. B. 2399 PG. 33
Survey of SEC. LINES T.7N.R.15W.
JN 0302.01 Tape 39 Std. 84 °F
Notes by W.D.W. & L.C.P. Date 1-22-58
Indexed H.E.OTT
Notes Ck'd by W. D. WAGNER
Map No. B-2795
Office work L. G. THOMPSON
Checked L. W. BACON
Date 3-27-61
W.S. 12-A-3
To 1/4 SEC. COR.
2649.79 PER C.S.B. 1421-2
SEC. LINE
To Bot. Pg. 34
0+00.00 TO S 1/4 LW SECTION CORNER FD. A 2" I.P.C. CONC. DN. 1.2' PER SEE FB. 2232-155 SEE C.S.B. 1421-2 MON. MRD
SEE FB. 754
T. 8N. R. 15W. 34 35 3 2 T. 7N. R. E. 2.177
COUNTY SURVEY
D 89-50-40
A 359-22-40
S 179-04-40
AVE 89-50-40
SEC. 35
89° 50' 40"
105°
3+72.2 FENCE COR. ON LINE
TRANSIT LINE
2634.21
BARBED WIRE FENCE
SEC. 2
SEC. 3
T. 7N. R. 15 W.
TO TOP PG. 45
57.76 @ LEVEL = 57.76
168.49 @ LEVEL = 168.49
131.89 @ LEVEL = 131.89
228.12 @ 4°03' = 227.55
184.28 @ 4°40' = 183.67
300.14 @ 1°50' = 299.99
294.72 @ 5°29' = 293.37
40.00 @ LEVEL = 40.00
264.07 @ 5°00' = 263.07
279.80 @ 5°11' = 279.37
76.57 @ LEVEL = 76.57
96.60 @ LEVEL = 96.60
40.95 @ LEVEL = 40.95
231.85 @ 3°02' = 231.53
244.09 @ 7°00' = 244.05
2634.86
(T-46) = 2634.21
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W.S. 72-A-3

SEC. 34
T. 8N. R. 15W.

R.P. FD. 2" I.P. CEM. PLUG & SHELL CASE PER F.B. 2222-96

40.00

P.O.T. 1/4 SEC. CORNER SECTIONS 3, 34 T. 7N., T. 8N., R. 15W. FD. A 2" I.P. F.B.C. IN CONC. DN. 18" PER F.B. 754-45 SEE F.B. 2222-96 SEE C.S.B. 1421-2 MON. MKD

COUNTY SURVEYOR
T. 8N.
34 / 3
R. 15W.
R.E. 2177

TO BOT. PG. 35

TO SEC. COR.
2650.15 PER F.B. 2222-96
2649.78 PER C.S.B. 1421-2

90°00'

2650.47 PER F.B. 2222-95, 96
2649.79 PER C.S.B. 1421-2

TO SEC. COR.

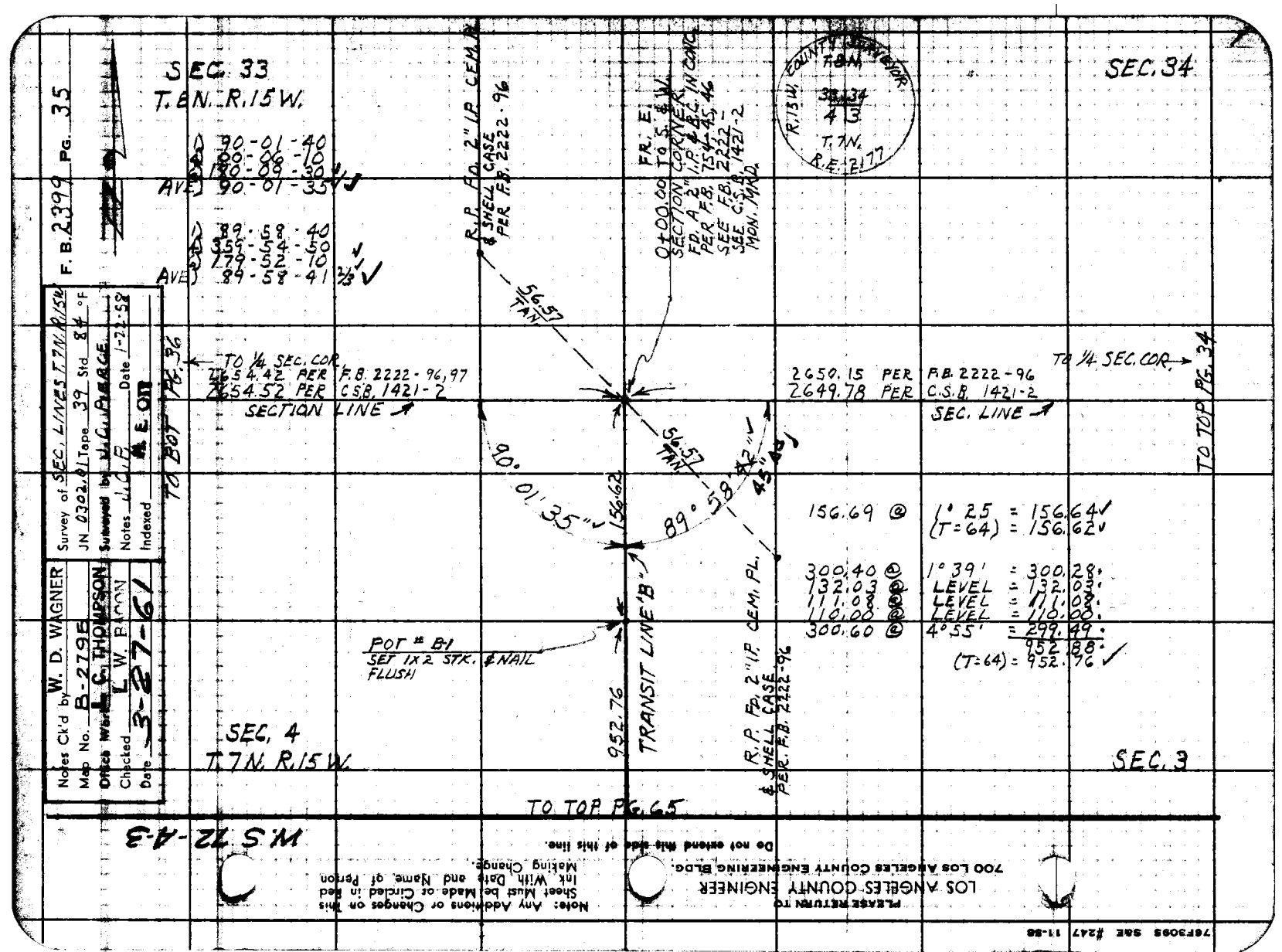
TO TOP PG. 33

40.00

R.P. FD. 2" I.P. CEM. PLUG & SHELL CASE PER F.B. 2222-96

F.B. 2399 PG. 34

SEC. 3
T. 7N. R. 15W.


SEC. 33
T. 6 N., R. 15 W.
F.B. 2399 PG. 35
90-01-40
90-00-10
90-01-30
AVE 90-01-33 1/3
89-58-40
89-59-50
89-52-10
AVE 89-58-41 2/3
R.P. FD. 2" I.P. CEM. & SHELL CASE PER F.B. 2222-96
FR. E. TO S. & W. SECTION CORNER IN CONC. I.P. & L.C. PER F.B. 2222, C.S.B. 1421-2
0+00.00
S66.57 TAN
TO 1/4 SEC. COR. T. 54.42 PER F.B. 2222-96,97
2654.52 PER C.S.B. 1421-2
SECTION LINE
TO BOT. PG. 36
100.00
89° 01' 35" 156.62
89° 58' 42" 43.45
S66.57 TAN
POT # B1
SET 1X2 STK. & NAIL FLUSH
952.76
TRANSIT LINE 'B'
R.P. FD. 2" I.P. CEM. PL. & SHELL CASE PER F.B. 2222-96
SEC. 4
T. 7 N., R. 15 W.
TO TOP PG. 65
SEC. 34
T. 8 N.
R. 13 W.
COUNTY OF LOS ANGELES
38 34
4 3
T. 7 N.
R. E. 12.77
2650.15 PER F.B. 2222-96
2649.78 PER C.S.B. 1421-2
TO 1/4 SEC. COR.
SEC. LINE
TO TOP PG. 34
156.69 @ 1° 25 = 156.64
(T=64) = 156.62
300.40 @ 1° 39' = 300.28
132.03 @ LEVEL = 132.03
111.08 @ LEVEL = 111.08
110.00 @ LEVEL = 110.00
300.60 @ 4° 55' = 299.49
952.88
(T=64) = 952.76
SEC. 3
Notes Ck'd by W. D. WAGNER
Map No. B-2795
Office Work by L. W. BACON
Checked
Date 3-27-61
Survey of SEC. LINES T7N R15W
JN 0302.0 LTape 39 Std. 84 °F
Surveyed by W. C. THOMPSON
Notes W. C. T.
Indexed
Date 1-22-58
W.S. 72-A-3
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76F3095 SAE #247 11-58

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W.S. 73-D-3

SEC. 33
T.8N. R.15 W.

R.P. AD 2" I.P. CEM. PL. & SHELL CASE F.B. 2222-97

P.O.T. ¼ SEC. CORNER SECS. 4 & 33 T.7N., T.8N., R.15W., FD. LEAD & TACK IN LARGE ROCK PER F.B. 754-46 SEE F.B. 2222-97 SEE C.S.B 1421-2

TO SEC. CORNER
2654.85 PER F.B. 2222-97
2654.52 PER C.S.B. 1421-2
SEC. LINE

40.00 TAN.

2654.42 PER 2222-96, 97
2654.52 PER C.S.B 1421-2.
SEC. LINE

TO SECTION CORNER

TO BOT. PG. 37

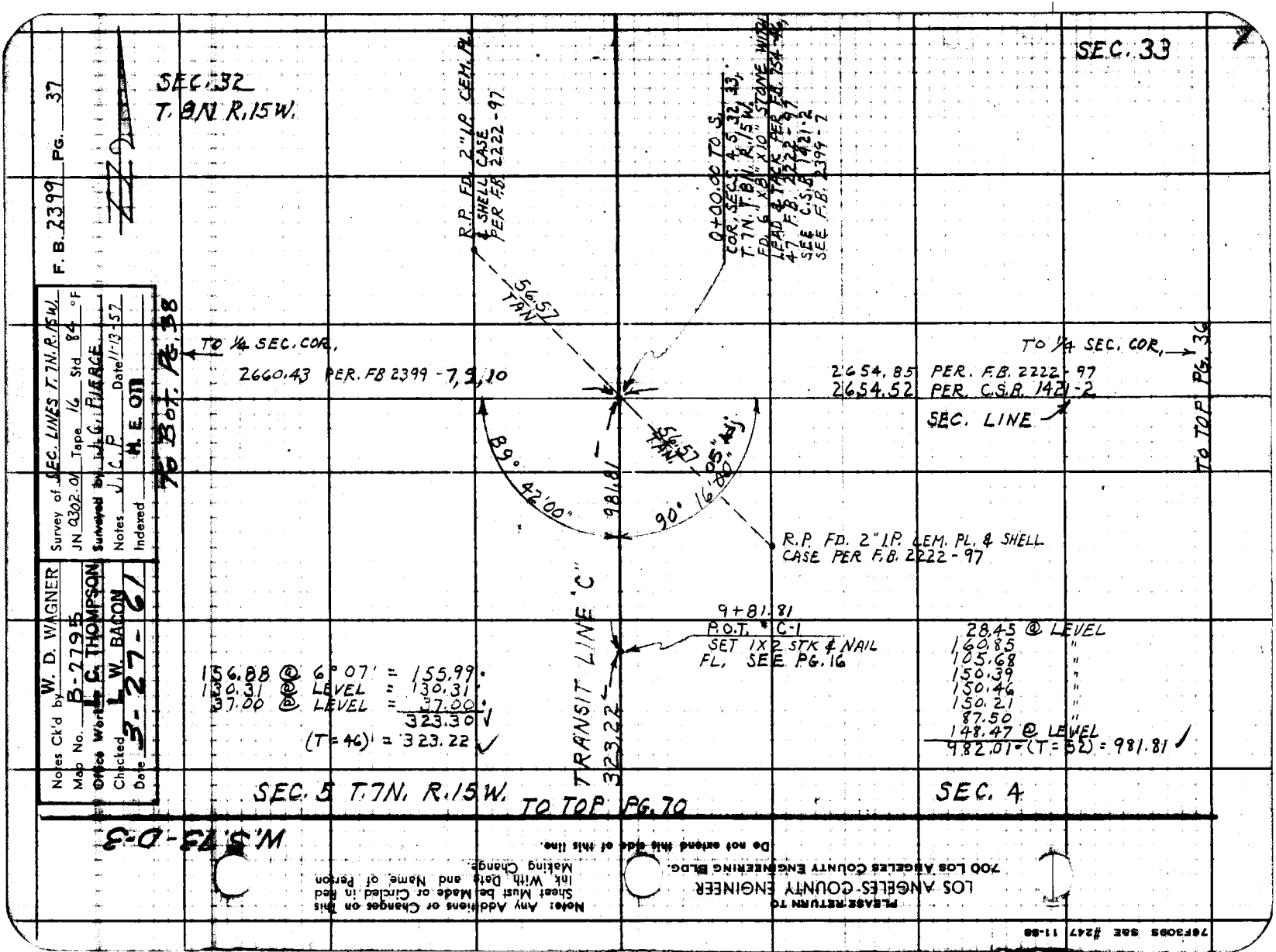
TO TOP PG. 35

40.20 TAN.

R.P. FD. 2" I.P. CEM. PL. & SHELL CASE PER F.B. 2222-97

F.B. 2399 Pg 36

SEC. 4
T. 7N. R.15W.


SEC. 32
T. 8N R. 15W.
SEC. 33
F.B. 2399 PG. 37
Survey of SEC. LINES T.7N.R.15W.
JN 0302.01 Tape 16 Std. 84 °F
Surveyed by J.C.P. Date 1-13-52
Notes J.C.P.
Indexed H.E. ON
Notes Ck'd by W. D. WAGNER
Map No. B-2795
Office Work J.C. THOMPSON
Checked L.W. BACON
Date 3-27-67
TO BOT. PG. 38
TO 1/4 SEC. COR.
2660.43 PER. FB 2399 - 7, 9, 10
R.P. FD. 2" I.P. CEM. PL. & SHELL PER F.B. CASE 2222 - 97
5657 TAN
Q+00.00 TO S. COR. SEC. 4, S. 32, T. 7N. T. 8N., R. 15W. FD. 6 x 6" x 10" STONE WITH LEAD & TACK PER F.B. 2222 - 97, F.B. 1354 - 47, F.B. 1421 - 2 SEE C.S.B. 1421 - 2 SEE F.B. 2399 - 7
TO 1/4 SEC. COR.
2654.85 PER. F.B. 2222 - 97
2654.52 PER. C.S.B. 1421 - 2
SEC. LINE
TO TOP PG. 36
B9° 42'00"
981.81
90° 16'00"
R.P. FD. 2" I.P. CEM. PL. & SHELL CASE PER F.B. 2222 - 97
9+81.81
P.O.T. # C-1
SET 1 X 2 STK & NAIL FL, SEE PG. 16
TRANSIT LINE 'C'
323.22
156.88 @ 6° 07' = 155.99
130.31 @ LEVEL = 130.31
37.00 @ LEVEL = 37.00
323.30
(T = 46)' = 323.22
28.45 @ LEVEL
160.85 "
105.68 "
150.39 "
150.46 "
150.21 "
87.50 "
148.47 @ LEVEL
982.01 - (T = 52) = 981.81
SEC. 5 T.7N. R.15W.
TO TOP PG. 70
SEC. 4
W.S. 23-D-3
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.
PLEASE RETURN TO
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76F3085 SBE #247 11-58

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Do not extend this side of this line.

W.S. 73-D-3

SEC. 32
T. 8 N. R. 15 W.

1) 179-57-00
4) 359-48-00
6) 359-41-50
179-56-58½

R.P. FD. A 2" I.P. CEM. PL. & CO. ENG'R. TAG PER R.E. 2399-10

179° 56' 58½"
57' 00" Adj

5657 TAN.

5657 TAN.

← TO SEC. COR.
2653.26 PER F.B. 2399-10, 14
2652.98 PER C.S.B. 1421-2

TO SEC. CORNER →
2640.43 PER F.B. 2399-10
2659.89 PER C.S.B. 1421-2

TO BOT PG. 39

TO TOP PG. 37

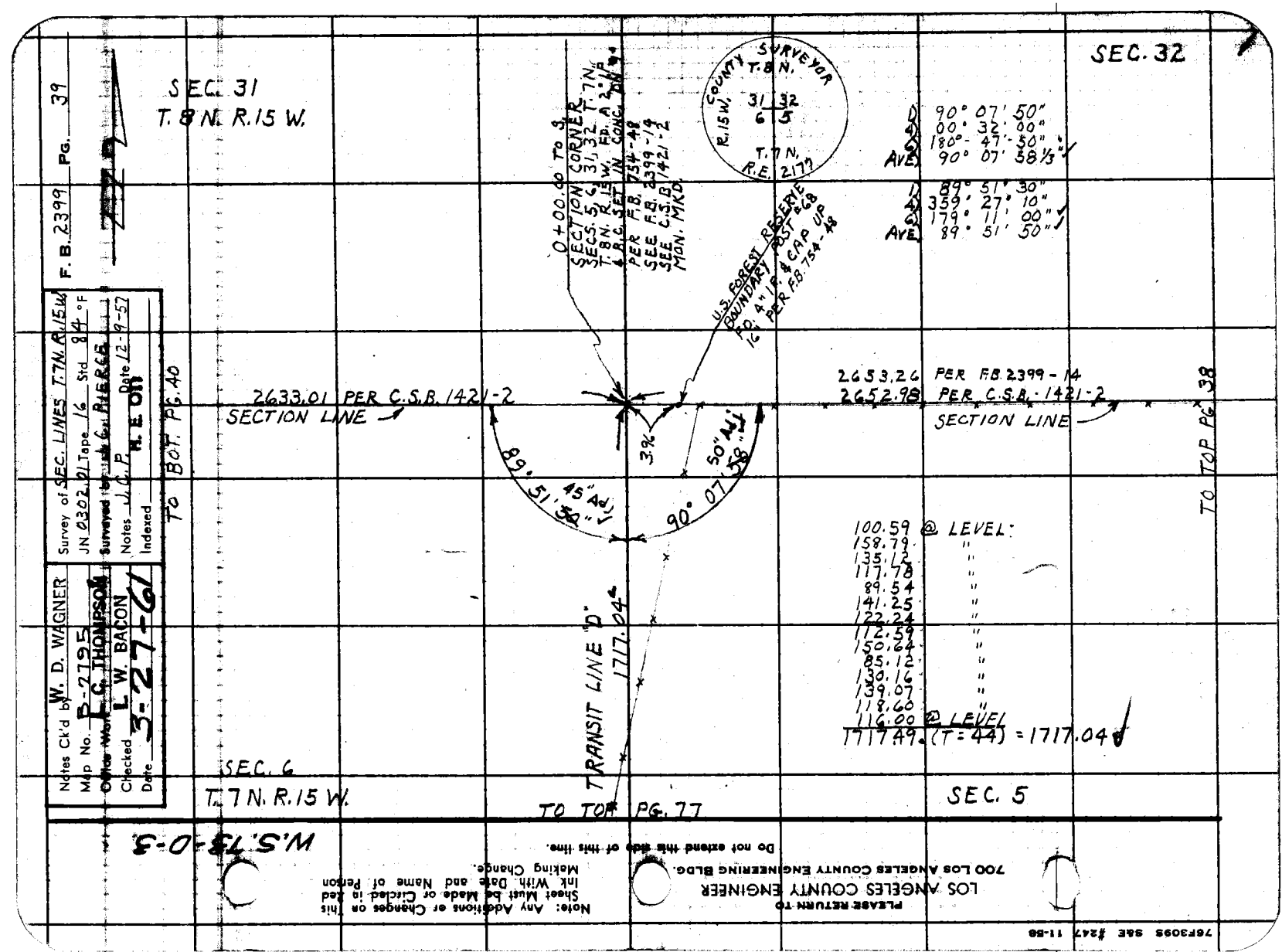
R.P. FD. A 2" I.P. CEM. PL. & ENG'R. TAG PER F.B. 2399-15

¼ CORNER SECTIONS 5, 32 T. 7 N., T. 8 N., R. 15 W. FD. A 2" I.P. & P.C. IN CONC. DN. 2.0' H. F.B. 2399-10 F.B. 754-49 SEE C.S.B. 1421-10 MON MK'D.

COUNTY SURVEYOR
T. 8 W.
R. 15 W.
32
5
T. 7 N.
R. 15 W.
¼ COR

F.B. 2399 PG 38

SEC. 5
T. 7 N. R. 15 W.


SEC. 31
T. 8 N. R. 15 W.
F. B. 2399 PG. 39
SEC. 32
SURVEYOR
COUNTY
T. 8 N.
R. 15 W.
31 32
6 5
T. 7 N.
R. E. 2177
0+00.00 TO S. SECTION CORNER SECS. 5, 6, 31, 32 T. 7 N. T. 8 N. R. 15 W. FD. 2" I.P. & R.C. SET IN CONC. PER F.B. 754-48 SEE C.S.B. 1421-2 MON. MKD.
U.S. FOREST RESERVE BOUNDARY POST P.68 FD. 4" I.P. & CAP UP 1' PER F.B. 754-48
90° 07' 50"
00° 32' 00"
180° - 47' - 50"
AVE 90° 07' 38½"
89° 51' 30"
359° 27' 10"
179° 11' 00"
AVE 89° 51' 50"
2633.01 PER C.S.B. 1421-2
SECTION LINE
2653.26 PER F.B. 2399 - 14
2652.98 PER C.S.B. 1421-2
SECTION LINE
TO BOT. PG. 40
TO TOP PG. 38
89° 51' 45" Adj. 1°
50" Adj.
38"
90° 07'
3%
100.59 @ LEVEL
158.79
135.12
117.78
89.54
141.25
122.24
112.59
150.64
85.12
130.16
139.07
118.60
116.00 @ LEVEL
1717.49 (T = 44) = 1717.04
TRANSIT LINE "D"
1717.04
SEC. 6
T. 7 N. R. 15 W.
TO TOP PG. 77
SEC. 5
Notes Ck'd by W. D. WAGNER
Map No. P-2795
Office Work by G. THOMPSON
Checked L. W. BACON
Date 3-27-61
Survey of SEC. LINES T.7N. R.15W
JN 0302.01 Tape 1/6 Std. 84 °F
Surveyed by Gen. PIERCE
Notes U.C.P.
Indexed
Date 12-9-57
N. E. OH
W.S. 73-0-3
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W.S. 73-C-3

SEC. 31
T. 8 N. R. 15 W.

1) 179-30-00
2) 357-59-50
3) 356-59-30
AVE) 179-29-58⅓ ✓

30" 00" ✓
29' 58" Adj.
179°

2693.67 PER C.S.B. 1421-2
SEC. LINE

2633.01 PER C.S.B. 1421-2
SEC. LINE

TO RIGHT PG. 41

TO TOP PG. 39

F.B. 2399 PG. 40

¼ SECTION CORNER
SECS. 6, 31,
T.7N. T.8N.
R.15W. FD. ASTD. CO.
SURVEYORS MON. IN CONC.
DN. 12" PER F.B. 754 - 48, 49
SEE C.S.B. 1421-2
MON. MKD.

T.8N.
31
6
T.7N.
R.15W. COUNTY SURVEY
¼ COR.
R.E. 2177

SEC. 6
T. 7N. R. 15 W.

Notes Ck'd by W. D. WAGNER
Map No. B-2795
Office Work L. G. THOMPSON
Checked L. W. BACON
Date 3-27-61

Survey of SEC. LINES T.7N. R.15W.
JN 063020 Tape 0175 Std 84 °F
Surveyed by W.O. PIERCE
Notes J. C. P. Date 11-4-60
Indexed H. E. QTI

F. B. 2399 PG. 41

SEC. 31
T. 8N. R. 15 W.

W.S. 73 C-3

SEC. 36
T. 8N. R. 16 W.

WITNESS CORNER
FD. STD. CO. SURVEYORS
BRASS CAP MON IN CONC.
PER F.B. 503-81

TO 1/4 SEC. COR → 2693.67 PER C.S.B. 1421-2

TO TOP PG. 40

SEC. LINE →

0+00.00 TO S.
TOWNSHIP CORNER FD.
LEAD & TACK IN STONE
PER F.B. 503-81
SEE F.B. 754-44

FD. 3" I.P. BRASS CAP
UP 18" PER F.B. 503-81

WITNESS CORNER
FD. STD. CO. SURVEYORS
BRASS CAP MON. IN CONC.
PER F.B. 503-81

1) 90° 04' 00"
2) 00° 15' 50"
3) 180° 23' 40"
AVE) 90° 03' 56⅔

4.00 @ LEVEL = 4.00'
196.66 @ 21° 26' = 179.34'
296.45 @ 24° 40' = 269.40'
452.74'
(T = 60) = 452.67

POT "E-1 (4+52.67)
SET 1X2 STK. & NAIL FL.

300.46 @ 10° 48' = 295.14'
260.79 @ 17° 20' = 248.95'
36.18 @ LEVEL = 36.18'
580.27
(T = 62) = 580.19

7+73
BOT V DRAW

BARBED WIRE FN

TRANSIT LINE "E"

S 80° E

SEC. 6
T. 7N. R. 15W.

SEC. 1
T. 7N. R. 16 W.

P.O.T. "E-2 (10+32.86)
SET 1X2 STK. & NAIL FL.

282.20 @ 9° 44' = 278.14'
126.75 @ 7° 19' = 125.72'
403.86'
(T = 60) = 403.80

TO TOP PG. 42

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TO BOT. PG. 41

F.B. 2399 PG. 42

12+11
BOT. V. DRAW
S 70° E
403.80

SEC. 1
T. 7 N. R. 16 W.

6°

P.O.T. "E-3 (14+36.66)
SET 1X2 STK. & NAIL FLUSH

33.90 @ LEVEL = 33.90
273.59 @@ 17° 47' = 260.52
297.59 @ 1° 36' = 297.47
591.89
(T=52) = 591.77 ✓

TRANSIT LINE
591.77

P.O.T. "E-4 (20+28.43)
SET 1X2 STK. & NAIL FL.

81.63 @ 9° 05' = 80.61
299.90 @@ LEVEL = 299.90
50.82 @ 14° 03' = 49.30
429.81
(T=52) = 429.72

"E"
429.72

11°

31°

BOT DRAW

P.O.T. "E-5 (24+58.15)
SET 1X2 STK. & NAIL FL.

20°

266.78 @ 12° 05' = 260.87
203.50 @ 25° 39' = 183.45
97.90 @ 16° 46' = 93.74
538.06
(T=60) = 537.98 ✓

537.98

SEC. 6
T. 7 N. R. 15 W.

TO TOP PG. 43

BARBED WIRE FN.

127.74 @ 9° 23' = 126.03
101.62 @ 15° 13' = 99.06
(T=74) = 224.09
MEAS. 5-17-62 J.C.P. = 224.08

¼ SEC. CORNER
MO. 22+52.51
FD. BOULDER 20X20"
ONE FOOT BELOW TOP
WITH ¼ CHISELED ON
WEST SIDE I AM UNABLE
TO LOCATE X ON TOP
OF ROCK, PER C.S. 9114
PG. 9 I SET LEAD &
TACK WITH CO. ENG'R
TAG IN TOP OF
BOULDER ON LINE
BETWEEN ADJACENT
SEC. COR. MONUMENTS
5-17-62 J.C.P.

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Map No. B-2795
Office Work L. C. THOMPSON
Checked T. W. BACON
Date 3-27-61

Survey of SEC. LINES T.7N.R.15W.
JN 0302.01 Tape 175 Std 84 °F
Surveyed by J. C. PIERCE
Notes J. C. P. Date 11-4-60
Indexed E. E. OH

F. B. 2399 PG. 43

SEC. 6
T. 7N. R. 15W.

TO BOT PG. 42

26+93 ← 10± → 90° BARBED WIRE FN.

537.98

POT " E-6 (29+96.13)
SET 1X2 STK. & NAIL FL.

1.9

SEC. 1
T. 7N. R. 16W.

183.37 @ 5° 34 = 182.51
308.47 @ 11° 47 = 294.14
476.65
(T = 78) = 476.63

476.63 TRANSIT

P.O.T. " E-7 (34+72.76
SET 1X2 STK. & NAIL FL.

LINE "E"

62.38 @ LEVEL (T=74) = 62.38

34+95 TOP RIDGE N-85° E

62.38

POT " E-8 (35+35.14)
SET 1X2 STK. & NAIL FL.

60.04 @ 16° 48' = 57.48
137.93 @ 21° 21' = 128.46
294.32 @ 13° 51' = 285.76
149.05 @ 1° 16' = 149.81
250.93 @ 11° 45' = 245.67
866.38
(T=80) = 866.36

866.36

BARBED WIRE FN.

39+17 ← 10± → 90° BARBED WIRE FN.

TO TOP PG 47

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78F3095 SAE #247 11-58

TO BOT. PG. 43

F. B. 2399 PG. 44

W.S. 73-C-4

SEC. 6.
T. 7N. R. 15W.

43+89.30
FD OLD 2X2 STK
IN ROCK MOUND

0.60

TRANSIT LINE "E"

866.36

12.20

P.O.T. # E-9 (44+01.50)
SET 1X2 STK. & NAIL FL.

SEC. 1
T. 7N. R. 16 W.

47.05	@ 21° 41'	=	43.72
103.19	@ 28° 21'	=	90.81
89.90	@ 31° 22'	=	76.76
284.02	@ 73° 36'	=	276.06
			487.35
	(T=90)	=	487.37

1) 90-01-10
2) 00-04-30
3) 180-06-50
AVE) 90-01-08 2/3" ✓

487.37

1) 179-57-50
2) 359-50-40
3) 359-46-00
AVE) 179-57-40

179° 57' 40" 3.5 Adj.

48+88.87 (S)
SECTION CORNER
FD. STD. CO. SURVEYOR
BRASS CAP MON. IN CONC.
FLUSH PER F.B. 526-89
SEE C.S.B. 1350
MON. STAMPED

COUNTY SURVEYOR T.7N. R.16W. M.S.B.M. 1/12 6 R.E. 2177

RANGE LINE

360.72

264.06	@ 27° 02'	=	235.21
95.25	@ 32° 35'	=	80.26
46.30	@ 12° 00'	=	45.29
			360.76
	(T=68)	=	360.72

90° 01' 08" 00 Adj.

106+73.95 W.
CLOSING CORNER
SECS. 6, 7 T. 7N. R. 15W.
FD. A STD. CO. SURVEYOR
MON. IN CONC. FL.
PER F.B. 527-89
SEE C.S.B. 1350
MON. STAMPED

4.95

TRANSIT LINE "H"
172.68

COUNTY SURVEYOR T.7N. R.15W. M.S.B.M. 12 6/7 C.C. R.E. 2177

2658.32 PER C.S.B. 1350

106+73.95(W)
INT. RANGE LINE & TRANSIT LINE SET A 1" I.P. & CO. ENG'R. TAG FLUSH

189.18 @ 24° 05' = 172.71
(T=60) = 172.68

SEC. 12

SEC. 7

TO 1/4 SEC. COR. A STD. CO. SURVEYORS' MON. PER F.B. 527-88 C.S.B. 1350

TO TOP PG. 64

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Map No. B-2795 | JN 0302.01 Tape 39 Std 84 °F
Office Work by L. C. THOMPSON | Surveyed by W.C. PIERCE
Checked L. W. BACON | Notes W.C.P. Date 1-22-56
Date 3-27-61 | Indexed R. E. OTT

SEC. 2

TO LEFT SIDE PG. 33

2634.21'

26+16 ℄ & PT IN FN.

TRANSIT

11.41 @ LEV.
T = 80 = 11.41 ✓

SEC. 3
T. 7N. R. 15 W.

POT 26+34.21
SET 1x2 STK. & NAIL FL.

11.41

26+41.3

BARBED WIRE FN.

SET LEAD & TACK IN CONC. CATTLE GUARD SW COR.

3.94

SET LEAD & TACK IN CONC. CATTLE GUARD SE'LY COR.

8.74

24.59	@ LEVEL	=	24.59
300.15	@ 5°25'	=	298.81
147.13	@ 7°43'	=	145.80
300.23	@ 19°13'	=	283.50
76.91	@ 11°10'	=	75.25
			828.15
	(T=46)	=	827.95 ✓

P.O.T. 26+45.62
1/4 SECTION CORNER
SET A STD. CO. ENG'R.
B.C. MON. 12" BELOW SURFACE
BY PROPORTION 4-23-62
STAMPED AS SHOWN ON C.P.

COUNTY ENGINEER
T. 7N.
3+2
R. 15W.
1/4 COR.
R.E. 58.50

827.95'

75°

29+50 ℄

BARBED WIRE FENCE

29+88 ℄

75°

VALLEY-LOS ANGELES AQUADUCT

APPROX. ℄ OF OWENS

30+09 ℄

℄ 16' DIRT RD.

90°

30+25 ℄

TOE OF SLOPE TO S.

TO TOP PG. 46

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76F3098 SEE #247 11-58

TO BOT PG. 45

F. B. 2299 Pg. 46

SEC. 2

TRANSIT 827.92

SEC. 3
T. 7 N., R. 15 W.

P.O.T. 34+62.16
SET 1X2 STK & NAIL FLUSH
TOP OF SPUR BEARING E. & W.

LINE

62.86 @ 8° 30' = 62.17
85.24 @ 12° 30' = 80.35
117.51 @ 22° 23' = 62.42
230.95 @ 15° 24' = 222.66
82.02 @ 17° 43' = 78.13
505.73 ✓
(T = 48) = 505.61 ✓

505.61 ✓

BOT. DRAW 39+00
N-55°E

P.O.T. 39+67.77
SET 1X2 STK & NAIL FL.

284.69 @ 7° 08' = 282.49
278.20 @ 10° 16' = 273.75
556.24 ✓
(T = 58) = 556.15 ✓

556.15 ✓

N-55°-W
N-60°-W
N-60°-W
BOT. DRAW

41+25 BOT. DRAW
42+50 TOP SPUR
43+90

P.O.T. 45+23.92
SET 1X2 STK. & NAIL

266.94 @ 3° 08' = 266.54
206.05 @ 8° 23' = 203.85
470.39 ✓
(T = 56) = 470.30 ✓

470.30 ✓

TO TOP PG. 47

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Map No. B-2795
Office Work L. C. THOMPSON
Checked L. W. RACON
Date 3-27-61

Survey of SEC. LINES T. 7N. R. 15W.
JN 0302.01 Tape 39 Std. 84 °F
Surveyed by J. C. PIERCE
Notes J. C. P. Date 1-22-56
Indexed H. E. OTT

F. B. 2399 PG. 47

SEC. 2

TO BOT PG. 46

W.S. 72-4-4

470.30 TRANSIT LINE

POT 49+94.22
SET 1x2 STK. & NAIL FL.

297.24 @ 2° 00 = 297.06
(T = 58) = 297.01

297.01

SEC. 3
T. 7N. R. 15 W.

1) 179-56-20
2) 359-45-10
3) 359-37-50
AVE) 179-56-18⅓

179° 56' 18⅓" (Adj.)

20.00 (Adj.)

43.72

0+00.00 TO S.
52+91.23 FR. N.
& PT. SECTION CORNER
FD. A STD. CO. SURVEYOR MON.
IN CONC. UP 3"
PER F.B. 754-162
SEE C.S.B. 142/1-2
MON MARKED

115.57 @ 10° 31' = 113.63
(T = 52) = 113.61

1) 89° 43' 40"
2) 358° 54' 40"
3) 179° 22' 20"
AVE) 89° 43' 43⅓"

89° 43' 43⅓" (Adj.)

45.00 (Adj.)

1) 90-16-20
2) 01-05-20
3) 181-37-50
AVE) 90-16-18⅓

COUNTY SURVEYOR
T. 7 N.
R. 15 W. 3/2/11
STD. COR.
P.E. 2171

43.73 @ LEVEL (T = 52) = 43.72

BOT. PG. 50

TRANSIT LINE "F"
113.61

TO 38
0+00.00 TO W.
0+43.72 TO S.
CLOSING COR.
SECS. 34 & 10 T. 7N.
R. 15 W. FD. A 6"
X 9" ROCK UP 5"
SEE C.S.B. 142/1-2
SEE C.S. 9199-10

0.38

90° 16' 18½" (Adj.)

15.44 (Adj.)

551.45

POT 0+00.00 (W)
0+43.72 (S)
INT. OF TRANSIT LINE "F"
& SEC. LINE, SET A 1x2 STK.
& NAIL FLUSH

REPLACED 1X2 STK. & NAIL
WITH A STD. CO. ENG'R. B.C.
MON. UP 6" STAMPED AS
SHOWN BY INTERSECTION
4-20-62
J.C.P.

249.06 @ 8° 27 = 246.36
299.44 @ 3° 38 = 298.84
6.39 @ LEVEL = 6.39
(T = 44) = 551.59
551.45

SEC. LINE

COUNTY ENGINEER
T. 7 N.
R. 15 W. 3/10/11
C.C.
R.E. 5869

SEC. 11

TO TOP PG. 48

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TO BOT. PG. 47

F. B. 2399 Pg. 48

SEC. 11

SEC. 10
T. 7 N. R. 15 W.

551.45

SEC. LINE

P.O.T. 5+95.17
SET 1X2 STK. & NAIL FLUSH

RECHAINED BETWEEN P.O.T.'S 4-24-62 J.C.P.

85.63	@	9°37'	= 84.47
295.21	@	LEVEL	= 295.21
118.21	@	16°36	= 113.58
89.16	@	2°46	= 89.20
		(T=80)	= 581.96

581.96

~~(E.S. 0.5)~~ 51.98

83.09	@	9°23'	= 83.93
294.64	@	LEVEL	= 294.64
119.79	@	16°24'	= 114.92
89.71	@	2°40'	= 85.61
			580.15
		(T=44)	= 581.95 = 580.00

581.95

P.O.T. 11+77.12
SET 1X2 STK. & NAIL FL,

141.38 @ 4°18' = 140.98
(T=44) = 140.94

140.94

13+18.16
FD. 2X2 STK. NAIL & TAG,
L.S. 2646

0.06

259.63	@	LEVEL	= 259.63
259.54	@	4°55'	= 257.59
			517.22
		(T=44)	= 517.09

517.09

POT 16+94.21
SET 1X2 STK. & NAIL FL

300.48	@	6°42'	= 298.39
119.05	@	7°30'	= 118.03
298.73	@	LEVEL	= 298.73
58.41	@	7°58	= 57.85
			773.00
		(T=48)	= 772.82

772.82

TO TOP PG. 49

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Map No. B-2795 | JN 0302 Tape 110 Std 84 °F
Office Work L. C. THOMPSON | Equipment by J. C. PIERCE
Checked L. W. BACON | Notes J. C. P. Date 12-29-60
Date 3-27-61 | Indexed M. E. On

To BOT PG. 48

SEC. 11

W.S. 72-4-4

26.53 @ L.E.V. (T=68) = 26.53

772.82'

COUNTY ENGINEER T.7N. R.15W. 10 1/4 COR. R.E. 580

23+40.50
1/4 SEC. COR SEC. 10 T.7N. R.15W. SET A STD. CO. ENGR. B.C. MON. N&P. BY PROPORTION 26.53 STAMPED AS SHOWN 4-20-62 JCP.

SEC. 10 T.7N. R.15W.

P.O.T. 24+67.08
SET 1X2 STK. & NAIL FLUSH

170.28 @ 8°00 = 168.62.
(T=48) = 168.58

168.58 (REC.) SEC. LINE

179°50'37" 40.00'

26+35.61 TO S.
1/4 SEC. CORNER TO SEC. 11 ONLY
FD A STD. CO. SURVEYORS BRASS CAP MON. IN CONC. UP 2" PER F.B. 527-75 MON MKD.

COUNTY SURVEYOR T.7N. R.15W. 11 1/4 COR. R.E. 2177

1) 179-50-40
4) 359-22-30
5) 359-03-40
AVE) 179-50-36⅔

2640.95 PER C.S.B. 1350 SEC. LINE

CLOSING CORNER SECS. 10 & 15 T.7N. R.15W. FD. STD. CO. SURVEYORS BRASS CAP MON. IN CONC. PER F.B. 527-76 MON MKD.

COUNTY SURVEYOR T.7N. R.15W. 10 15 11 C.C. R.E. 2177

197.88 PER C.S.B. 1350

SECTION CORNER SECS. 11, 14 T.7N R.15W. A STD. CO. SURVEYOR B.C. MON. IN CONC. PER F.B. 527-73, 76 MKD.

COUNTY SURVEYOR T.7N. R.15W. 15 11/14 S.C. R.E. 2177

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84.98	@ LEVEL	=	84.98.
237.27	@ 19°30'	=	223.66.
73.17	@ 19°07'	=	69.13.
134.33	@ 17°54	=	127.83.
44.52	@ LEVEL	=	44.52.
66.38	@ LEVEL	=	66.38.
296.85	@ 1°55	=	295.85.
142.69	@ 10°13	=	140.43.
			1052.78.

(T=56) = 1052.59 ✓

SEC. 3
T. 7N. R. 15 W

46.06	@ LEVEL	=	46.06.
295.88	@ LEVEL	=	295.88.
288.74	@ LEVEL	=	288.74.
34.90	@ LEVEL	=	34.90.
300.48	@ 1°50'	=	300.33.
			965.91

(T=52) = 965.71 ✓

TO BOT. PG. 51

1052.59

TRANSIT

LINE "F"

965.71 ✓

N-15°-W.

N-30°-W. DRAW

N-10-W. DRAW

NORTH

113.61

TO LEFT SIDE PG. 47

7+12 FOB SPUR

5+69 BOTTOM

4+20.9 TOP RIDGE

2+99 BOTTOM

10x30 Inch TOP

P.O.T. "F-2" (10+79.32) SET 1x2 STK. & NAIL FLUSH

P.O.T. "F-1" (1+13.61) SET 1x2 STK. & NAIL FLUSH (TOP OF RIDGE BEARING (N.10°E))

SEC. 10

F.B. 2399 Pg. 50

Notes Ck'd by W. D. WAGNER
Map No. B-2795
Office Work C. THOMPSON
Checked L. W. BACON
Date 3-27-61

Survey of SEC. LINES T.7N. R.15W. F. B. 2399 PG. 51
JN 0302.01 Tape 39 Std. 84 °F.
Surveyed by J. C. PIERCE
Notes PIERCE Date 1-22-58
Indexed H. E. GIL

TO BOT. PG. 52

SEC. 3 T. 7N. R. 15W.

TRANSIT LINE "F"
526.80' N

POT. F-3 (21+31.9)
SET 1/2" I.P. STK. & NAIL FLUSH

SEC 10

℄ 20+38± 10' DIRT ROAD N-10°-E

20+12 ℄ POWER LINE N-10°-E

1052.59' 15+80 10

N-70°-W TOP RIDGE

N-30°-W

13+79± BOT. DRAW

12+81± BARBED WIRE N-5

78.13 @ 1°-27'-
153.49 @ 10°-32' = 76.29'
300.32 @ 30°-37' = 150.90'
(T=52) = 526.97'
526.80'

TO TOP PG. 50

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76F3095 SSE #247 1-56

F. B. 99 PG. 52

TO BOT. PG. 53

W.S. 72-4-4

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414.98

2.4

P.O.T. "F-5 (32+93.83)
SET 1X2 STK. & NAIL
FLUSH

32+87.2

5.4

32+87.2
FD. ROCK MOUND 2' SQUARE
WITH LATH STK IN CENTER

N-45°-E

32+84.5
BARBED WIRE FN

TRANSIT LINE N-45°-E

113.39 @ 10° 40' = 111.43
259.29 @ LEVEL = 259.29
44.33 @ LEVEL = 44.33
415.05
(T=58) = 414.98

30+46.5
BARBED WIRE

29+60.5
BOT. DRAW

"F" N-45°-E

SEC. 10

SEC. 3 T. 7N. R. 15 W.

28+78.5
TOP SPUR

N-30°-E

28+22.2
BOT. DRAW

N-20°-E

635.12

129.55 @ 15° 34' = 124.80
196.99 @ 11° 51' = 200.69
220.97 @ 5° 58' = 219.77
635.23
(T=58) = 635.12

P.O.T. "F-4 (26+58.71)
SET 1X2 STK. & NAIL
FLUSH (TOP OF SPUR
BEARING N-30°-E)

7.1

7.12

26+55.8

26+59.2

BARBED WIRE FN. N-S

26+58.44
1/4 SEC. COR. FD. A STONE
24" x 8" x 3" UP 6" MKD 1/4
ON N. FACE
PER C.S. 9199-10

BARBED WIRE FN.

526.80

R.15 W.
1/4 S.C.
10
R.S. 58/9
COUNTY ENGINEER
T. 7 N.

REPLACED STONE WITH
A STD. CO. ENGINEER
BRASS CAP MONUMENT
IN CONC. UP 3" WITH
A 2" I.P. MARKER UP 3'
2' N. & 2' E. MON STMP'D.
AS SHOWN 9-13-61 JCP

TO TOP PG. 51

Notes Ck'd by W. D. WAGNER
Map No. B-2795
Office Work L. C. THOMPSON
Checked L. W. BACON
Date 3-27-61

Survey of SEC. LINES T.7N. R.15W.
JN 0302.01 Tape 39 Std 94 °F
Surveyed by J.C. PUEBLA
Notes J.C.P. 1-27-58
Indexed

F. B. 2399 Pg. 53

TO BOT. PG. 54

781.17'

47+46
TOP SPUR
NORTH

45+69
BOTTOM DRAW
NORTH

244.94	@	7° 12'	= 243.01
291.45	@	2° 23'	= 291.20
247.93	@	4° 46'	= 247.07
			781.28
		(T=62)	= 781.17

POT "7F (44+99.12
SET 1X2 STK. & NAIL FLUSH
(TOP OF SPUR BEARING NORTH)

TRANSIT LINE

41+83
BOTTOM DRAW
N-20°-E

41+03
TOP SPUR
N-15°-E

790.31'

SEC. 3
T.7N. R.15W.

SEC. 10

N-10°-W

38+87
BOTTOM DRAW

41.94	@	12° 40'	= 40.92
57.91	@	26° 31'	= 51.82
280.72	@	15° 05'	= 271.05
44.05	@	LEVEL	= 44.05
106.81	@	15° 16'	= 103.02
			279.56
290.63	@	15° 52'	= 290.44
		(T=58)	= 790.31

POT "F-6 (37+08.81)
SET 1X2 STK. & NAIL FL
(TOP OF SPUR BEARING N-10°-E)

34+90
BOTTOM DRAW
N-25°-E

414.98'

33+11
TOP SPUR
N-20°-E

TO TOP PG. 52

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76F3098 SBE #242 11-58

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W.S.72-A-4

SEC. 4 T.7N. R.15W.

TO BOT. PG. 66

SEC. 3

1) 89° 26' 00"
2) 357° 44' 00"
3) 176° 36' 00"
AVE) 89° 26' 00"

53+10.53 FR. E.
52+89.29 TO S.
W. CORNER TO SECS. 3 & 10 T.7N. R.15W. FD. A 9" X 6" ROCK UP 7" WITH 3 NOTCHES ON E. SIDE 5 NOTCHES ON S. SIDE PER C.S. 9/99-9 REPLACED ROCK WITH A STD. CO. ENG'R. B.C. MON IN CONC. UP 4" WITH A 2" I.P. MARKER 2' N & E. 9-14-61 JCP

COUNTY ENGINEER T.7N. R.15W. 4 | 3/10 R.E. 5869

N. 45° W.

30.24 TAN.

5.00

2.17

52+87.39 TO S.
SET 1X2 STK. & NAIL FL. ON 5' OFFSET LINE
1) 90-30-30
2) 89-29-40
3) 90-30-20
AVE) 90-30-26 2/3

90° 30'

30.24

TRANSIT LINE 'F'

781.17

89° 26' 00"
25.50

55.54

50.15

52+80.29 FR. E.
INT. 52+89.36 TO S.
INTERSECTION OF TRANSIT LINE & 5' OFFSET LINE SET A 1" I.P. & CO. ENG'R. TAG FLUSH

TRANSIT LINE 'G'

560.62
560.35 CALC. J.C.P. 4-19-62

29.99

30.26 J.C.P. 4-19-62

3.22

0+00.00 TO W.
INT. 53+39.71 TO S.
INTERSECTION OF TRANSIT LINE & 5' OFFSET LINE SET A 1" I.P. & CO. ENG'R. TAG FLUSH

56.13 @ 8°16' = 55.55
(T=58) = 55.54

53+42.93 TO S.
SET 1X2 STK. & NAIL FL. ON 5' OFFSET LINE

0+29.99 TO W.
53+39.40 TO S.
CLOSING COR. SECS. 4 & 9 T.7N. R.15W. FD. A 12" X 8" ROCK UP 10" WITH 5 NOTCHES ON S. SIDE 3 NOTCHES ON N. SIDE 3 NOTCHES ON E. SIDE C.C. ON W. SIDE PER C.S. 9/99-12 REPLACED ROCK WITH A STD. CO. ENG'R. B.C. MON. UP 4" WITH A 2" I.P. MARKER 2' N & E. MON. STAMPED. 9-14-61 JCP

MOVED MON. 0.27 W'LY ON INSTRUCTIONS OF L.A. OFFICE J.C.P. 4-19-62

COUNTY ENGINEER T.7N. R.15W. 4 | 9/10 C.C. R.E. 5869

TRANSIT LINE 'B'

395.04

5.00

124.72 @ 16°28' = 119.60
19.17 @ LEVEL = 19.17
260.24 @ 9°56' = 256.36
(T=54) = 395.04

29.99 @ LEVEL (T=60) = 29.99
179.60 @ 9°45' = 179.57
179.57 @ 16°30' = 176.85
245.35 @ LEVEL = 245.35
23.98 @ LEVEL = 23.98
(T=60) = 560.62
3.22 @ LEVEL (T=60) = 3.22
2.17 @ LEVEL (T=60) = 2.17

TO BOT. PG. 54

F.B. 2399 Pg. 54

SEC. 9

TO TOP PG. 53

TO TOP PG. 67

SEC. 10

Notes Ck'd by W. D. WAGNER
Map No. B-2795
Office Work by F. C. THOMPSON
Checked by L. W. BACON
Date 3-27-61

Survey of SEC. LINES T.7N. R.15W.
JN 0302.01 Tape 39 Std. 84 °F
Surveyed by J. C. PIERCE
Notes J.C.P. Date 3-26-58
Indexed by H. E. OH

F. B. 2399 Pg. 55

TO BOT PG. 56

USFO

SEC. 4 T. 7N, R. 15 W.

RECHAINING BETWEEN POT # G-3 AND POT # G-4
4-24-62 J.C.P.
155.30 @ 9°24' = 153.21
(T = 80) = 153.21

153.21
153.12

~~155.15~~

~~155.11~~
151.21 @ 9°24' = 150.30
(T = 80) = ~~150.30~~
~~155.15~~

POT # G-3 (25+36.60)
SET 1X2 STK. & NAIL FLUSH

TRANSIT LINE

SEC. 9

721.84'

130.20 @ 2° 39' = 130.06
201.35 @@@ 0° 58' = 201.35
224.91 @@@ 0° 46' = 224.89
166.24 @ 5° 06' = 165.58
721.47
(T = 78) = 721.84

P.O.T. # G-2 (18+14.76)
SET 1X2 STK. & NAIL FLUSH
(TOP SPUR BEARING N-15°-E)

"G"

9+60
BOT. DRAW

N-10°-E

1224.15'

7+90
TOP SPUR

NORTH

P.O.T. # G-1 (5+90.61)
SET 1X2 STK. & NAIL FLUSH
(TOP SPUR BEARING NORTH)

199.57 @ 1° 43' = 199.48
300.45 @@ 2° 34' = 300.15
51.69 @@@ 23° 04' = 47.58
67.67 @@@ 10° 32' = 66.38
256.11 @@ 3° 15' = 255.70
300.00 @@ 11° 12' = 294.28
61.09 @ 7° 31' = 60.57
(T = 68) = 1224.14

560.35 CALC.
J.C.P.
4-19-62

TO TOP PG. 54

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7875009 SAE #247 11-60

TO BOT. PG. 57

F. B. 2399 Pg. 56

166.97 @ 5° 14' = 166.27
(T = 64) = 166.25

166.25

P.O.T. "G-7 (42+66.96)
SET 1X2 STK & NAIL FLUSH

196.50 @ 5° 35' = 195.57
145.25 @ 17° 56' = 138.17
300.20 @ 17° 35' = 294.09
627.83
(T = 68) = 627.76

627.76

~~37+39 BOTTOM DRAW N 40° E~~

P.O.T. "G-6 (36+29.20)
SET 1X2 STK. & NAIL FLUSH

TRANSIT LINE "G"

255.19 @ 15° 33' = 245.85
256.10 @ 24° 28' = 242.20
55.35 @ 30° 55' = 47.49
16.56 @ LEVEL = 16.56
115.63 @ 4° 35' = 115.28
667.38
(T = 56) = 667.22

667.26

P.O.T. "G-5 (29+71.94)
SET 1X2 STK. & NAIL FLUSH

SEC. 9

282.25 @ 4° 55' = 282.21
(T = 52) = 282.15

282.15

P.O.T. "G-4 (26+89.79)
SET 1X2 STK. & NAIL FLUSH

0.74
6.76

26+89.05
1/4 COR. SECS. 4 & 9
T. 7 N., R. 15 W., FD. A ROCK
18" X 12" X 8" MKD 1/4 ON
N. FACE PER C.S. 9199-12
REPLACED ROCK WITH
A STD. CO. ENGINEER
B.C. MON. IN CONC.
UP 6" STAMPED AS
SHOWN WITH 2 I.P.
MARKER 2' N & E.
UP 3 9-15-61 GCP

T. 7 N. R. 15 W.
1/4 S.C.
9 4
SEC. 4
COUNTY ENGINEER

153.21
153.15
153.19

TO TOP PG. 58

W.S. 73-D-4

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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Notes Ck'd by W. D. WAGNER | Survey of SEC. LINES T. 7N. R. 15W. | F. B. 2399 PG. 57
Map No. B-2795 | JN 0302.61 Tape 39 Std 84 °F
Office Work by L. C. THOMPSON | Surveyed by J. C. PIERCE
Checked L. W. BACON | Notes J. C. P. Date 12-12-58
Date 3-27-61 | Indexed H. E. Orn

TO BOT PG. 58

SEC. 5 T 7 N R 15 W

SEC. 8

TO TOP PG. 73

TRANSIT LINE "H"
212.06 57

AVE
1 90 - 16 - 40
2 181 - 01 - 08 - 00
3 90 - 42 - 00
4 181 - 17 - 00

0+04.37 W. 53+32.79 S. INTERSECTION OF TRANSIT LINES SET AN I.P. & CO. ENG'R TAG FL.

53+42.14 52+89.53 TO W. INTERSECTION OF TRANSIT LINES SET AN I.P. & CO. ENG'R TAG FL.

POT # G-9 (53+02.40 S.) SET 1X2 STK. & NAIL FLUSH

COUNTY ENGINEER R.15W T.7N. S.C. 5 4 9 C.E. 5869

TO BOT PG. 72

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Do not extend the field of this line.

TRANSIT LINE "C"
96.50

21° 06' 00" ↙

702.04

5.19
4-19-62 J.C.P.
0+00.00 TO W.
53+32.79 TO S.
CLOSING CORNER
SECTIONS 5 & 8 T. 7 N. R. 15 W.
FD. A 17" X 6" X 5" ROCK WITH 1 NOTCH ON N. FACE
4 NOTCHES ON E. FACE
5 NOTCHES ON S. FACE
6 C.C. ON W. FACE
PER C.S. 9199-15
SET A STD. CO. ENG'R BRASS CAP MON. IN CONC. UP 2" MKD. AS SHOWN 5-31-61 J.C.P.

30.39 12.87 5.13 4.93

89° 43' 20" Adj.

91.47

53+37.03 TO W.
52+84.40 TO S.
SECTION CORNER
SECS. 4 & 9 T. 7 N. R. 15 W. FD. A 24" X 6" ROCK WITH 4 NOTCHES ON E. FACE 5 NOTCHES ON S. FACE PER C.S. 9199-12
SET A STD. CO. ENG'R BRASS CAP MON IN CONC. UP 2" MKD. AS SHOWN 5-31-61 J.C.P.

COUNTY ENGINEER R.15W T.7N. S.C. 8 1 9 C.E. 5869

NOTE: MOVED MON. 0.82 E LY 4-19-62 J.C.P.

POT # G-9 (52+50.67 SET 1X2 STK. & NAIL FL.

300.14 @ 4° 20' = 22.13'
195.66 @ 8° 21' = 28.61'
130.41 @ 14° 08' = 32.62'
97.96 @ 14° 08' = 24.54'
(T=54) = 102.04

TRANSIT LINE
817.46

BOTTOM DRAW

45+47

N-20-E

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SEC. 9

63
220.41 @ 15° 16' = 212.12
(T=44) = 212.06 57

91.48 @ LEVEL = 91.48
T=60 = 91.47

SEC. 4

P.O.T. "G-8 (49+33.21)
SET 1X2 STK. & NAIL FLUSH
(TOP STK. BEARING N-S "E)

120.30 @ 13° 14' = 117.11
228.52 @ 12° 56' = 222.72
226.84 @ 2° 05' = 220.67
217.11 @ 1° 06' = 217.67
(T=64) = 817.57 817.46

"G" 166.25

1 89° 43' 20"
2 358° 53' 30"
3 178° 20' 10"
AVE 89° 43' 21"

TO TOP PG. 56

76F3098 SEE #241 11-58

TO BOT. PG. 59

F/B 2399 Pg. 58

789.11

158.89 @ 7° 30' = 157.55
299.03 @ 5° 36' = 297.60
219.90 @ LEVEL = 219.90
114.44 @ 2° 58' = 114.29
789.32
(T=44) = 789.11

18+65.37
P.O.T. # H-4 (~~19+64.21~~)
SET 1X2 STK. & NAIL FLUSH

TRANSIT LINE "H"
544.50

122.12 @ 8° 05' = 120.91
130.04 @ 15° 53' = 125.09
300.00 @ 15° 26' = 298.65
544.64
(T=44) = 544.50 ✓

13+20.87
P.O.T. # H-3 (~~14+91.81~~)
SET 1X2 STK. & NAIL FL

T. 7 N., R. 13 W.
SEC. 5
SEC. 8

210.63

27.27 @ LEVEL = 27.27
192.07 @ 17° 16' = 183.41
210.68 ✓
(T=46) = 210.63 ✓

11+10.24
P.O.T. # H-2 (~~13+89.18~~)
SET 1X2 STK. & NAIL FLUSH

11+02.2
~~12+89.18~~
BARBED WIRE
NORTH FENCE

893.30
~~892.76~~

300.49 @ 9° 48' = 296.11
169.16 @ 11° 50' = 165.57
222.85 @ 11° 01' = 218.74
88.48 @ LEVEL = 88.48
~~226.28~~ @ 5° 50' = ~~224.10~~
~~893.36~~
VOID
8-23-61 gcp
(T=44) = ~~892.76~~

300.49 @ 9° 48' = 296.11
169.16 @ 11° 50' = 165.57
222.85 @ 11° 01' = 218.74
88.48 @ LEVEL = 88.48
125.28 @ 5° 50' = 124.63
893.53
8-23-61
gcp
(T=44) = 893.30

94
P.O.T. # H-1 (2+16.43)
SET 1X2 STK. & NAIL FLUSH

212.57
~~212.06~~

TO TOP PG. 58

57

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Notes Ck'd by W. D. WAGNER
Map No. B-2795
Office Work by C. THOMPSON
Checked L. W. BACON
Date 3-27-61

Survey of SEC. LINES T.7N. R.15W
JN 0302.01 Tape 108 Std 84 °F
Surveyed by W. C. PIERCE
Notes J. C. P. & OTT Date 10-6-60
Indexed

F. B. 2399 Pg. 59

W.S. 13-D-4

TO BOT. PG. 60

SEC. 5 T.7N. R.15W.

14.53

14.01 @ LEVEL = 14.01
300.70 @ 1°30' = 300.60
314.61
(T=46) = 314.53

43+82.31
POT # H-8 (~~44+81.25~~)
SET 1X2 STK. & NAIL FLUSH

270.39

270.67 @ 2°16' = 270.46
(T=46) = 270.39

BOT. DRAW N-10°E.

41+11.92
P.O.T. # H-7 (~~42+10.86~~)
SET 1X2 STK. & NAIL FLUSH

TRANSIT LINE

43+80

148.38 @ LEVEL = 148.38
300.16 @ 1°51' = 300.00
299.57 @ 2°49' = 299.23
231.45 @ LEVEL = 231.45
(T=46) = 478.62

978.82

SEC. 8

31+33.10
POT # H-6 (~~32+32.04~~)
SET 1X2 STK. & NAIL

"H"

60.97 @ LEVEL = 60.97
178.32 @ 7°42' = 178.32
300.32 @ 4°09' = 300.32
(T=44) = 478.62

478.62

133

SET 1X2 STK & N. FL. AT INT OF 1/4 SEC. LINE & TRANSIT LINE SEE PG 19

(1/4 SEC. COR)
~~27+60.58~~ 26+61.65
FD. 18"x8"x6" ROCK 4" ABOVE SURFACE WITH + CHISELED IN NORTH FACE
PER C.S. 9199-15

7.17

26+54.48
P.O.T. # H-5 (~~27+53.42~~)
SET 1X2 STK. & NAIL FLUSH SEE PG. 19

REPLACED ROCK WITH A STD. CO. ENG'R. BRASS CAP MON. IN CONC., UP 3" WITH A 2" I.P. MARKED 2" N. & E. OF MON. UP 30" MON. MKD. AS SHOWN 5-26-61 C.P.

789.11

R.15W.
COUNTY T.7N. ENGINEER
1/4 COR. 5 8
R.E. 5869

TO TOP PG. 58

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700 Los Angeles County Engineering Bldg.

76F3098 SAE #247 11-58

TO BOT PG. 61

F.B. 2399 PG. 60

223.94 @ 1° 55' = 223.71
68.34 @ 21° 34' = 63.56
70.23 @ 6° 35' = 69.77
356.46 .45
(T=62) = 356.42 .40

356.42

TRANSIT

142.94

LINE "H"

433.94

759.13 @ 1/2° 55' 22" = 252.57
(T=46) = 351.99

SEC. 7

TO TOP PG. 79

TRANSIT
351.97

POT "D-5 (52+88.94 P.S.)
SET 1X2 STK. & NAIL FLUSH

7.20
1.90
89°
35' 40"
50" W.

53+06.12 W.
52+82.75 (S)
FD. A STONE 20" X 8" X 6" 12" IN GROUND WITH 5 NOTCHES ON EAST & SOUTH EDGES PER C.S. 9199-14 CORNER TO SECTIONS 5, 6, 7, 8, T. 7N., R. 15 W.

REPLACED STONE WITH A CO. ENGINEER B.C. MON. UP 3" STAMPED AS SHOWN
4-18-62 J.C.P.

COUNTY ENGINEER R.15 W. T.7N. 6/15/18 R.E. 5862

SEC. 8

1) 90-24-20
2) 01-37-20
3) 182-26-00
AVG 90-24-20

1) 89-35-30
2) 358-22-40
3) 177-34-00
AVG 89-35-40

TO TOP PG. 59

P.O.T. "H-13 (58+83.77)
SET 1X2 STK. & NAIL FL.

143.27 @ 3° 47' = 142.96
(T=58) = 142.94

P.O.T. "H-12 (57+40.83)
SET 1X2 STK. & NAIL FL.

89.39 @ LEVEL = 89.39
144.01 @ 18° 59' = 155.09
56.10 @ LEVEL = 56.10
133.43 @ LEVEL = 133.43
434.01
(T=60) = 433.94

P.O.T. "H-11 (52+81.74(S))
P.O.T. "D-6 (53+06.89(W))
INTERSECTION OF TRANSIT LINES SET A 1X2 STK & N. FL.

53+07.95(W)
8-24-61 J.C.P.

LINE "D"
158.95

154.41

90°
24' 20"
1.01

TO BOT PG. 78

51+53.54
P.O.T. "H-10 (52+52.48)
SET 1X2 STK. & NAIL FL.

1.83 @ LEVEL = 1.83
166.23 @ 23° 22' = 152.60
154.43
(T=62) = 154.41

456.70

46+96.84
P.O.T. "H-9 (47+95.78)
SET 1X2 STK & NAIL FL

92.95 @ 6° 24' = 92.37
98.16 @ LEVEL = 98.16
86.72 @ LEVEL = 86.72
114.62 @ 1° 36' = 114.55
65.01 @ LEVEL = 65.01
456.81
(T=46) = 456.70

314.53

SEC. 5

W.S. 73-D-4

SEC. 6 T.7N. R.15 W.

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700 Los Angeles County Engineering Bldg.

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3

Notes Ck'd by W. D. WAGNER
Map No. B-2798
Office Work L. C. THOMPSON
Checked J. W. BACON
Date 3-27-61

Survey of SEC. LINES T. 7N. R. 15W.
JN 0392.01 Tape 118 Std. 68 °F
Surveyed by J. C. PIERCE
Notes J. C. P. & E. OTT Date 10-18-60
Indexed

F. B. 2399 Pg. 61

TO BOT. PG. 62

SEC. 6 T. 7N. R. 15W.

325.08

289.08 @ 8°32' = 285.88
40.81 @ 15°59' = 39.23
(T = 70) = 325.11
325.08

P.O.T. # H-17 (65 + 97.52)
SET 1X2 STK. & NAIL

TRANSIT LINE

129.06

26.98 @ LEVEL
102.10 @ LEVEL
129.08 (T = 60) = 129.06

P.O.T. # H-16 (64 + 68.46)
SET 1X2 STK. & NAIL FL.

SEC. 7

128.23

128.99 @ 6°08' = 128.25
(T = 64) = 129.23

P.O.T. # H-15 (63 + 30.23)
SET 1X2 STK. & NAIL

"H"

100.04

100.23 @ 3°24' = 100.05
(T = 62) = 100.04

P.O.T. # H-14 (62 + 40.19)
SET 1X2 STK. & NAIL FL.

356.42

TO TOP PG 60

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76F3095 S&E #247 11-58

TO BOT. PG. 63

F. B. 2399 Pg. 62

SEC. 6

T. 7N. R. 15W.

TRANSIT LINE "H"

570.80

66.31 @ 11° 23' = 65.01
95.89 @ 28° 29' = 84.28
155.41 @ 32° 30' = 137.07
293.82 @ 9° 32' = 289.76
570.12
(T = 72) = 570.08

P.O.T. "H-20 (80+34.93)
SET 1X2 STK. & NAIL FL.

91.78

1.93

SET NAIL
REMOVED 4-18-62
S.C.P.

SEC. 7

142.45 @ 13° 30' = 138.51
138.37 @ 13° 19' = 134.65
273.16
(T = 78) = 273.15

273.15

¼ SECTION CORNER
SET A STD. CO. ENG'R.
BRASS CAP MON. UP 6"
STAMPED AS SHOWN
BY PROPORTION
4-18-62 S.C.P.

P.O.T. "H-19 (77+61.78)
SET 1X2 STK. & NAIL

COUNTY ENGINEER
R.15W. T.7N.
¼ COR. 7 | 6
RE 5869

239.44 @ 29° 58' = 207.43
62.54 @ 30° 26' = 53.92
292.43 @ 18° 06' = 277.96
142.77 @ 25° 38' = 128.72
136.76 @ 26° 06' = 122.81
50.73 @ 17° 36' = 48.36
839.20
(T = 80) = 839.18

839.18

92.34 @ 6° 24 = 91.77
(T = 92) = 91.78
MEAS. 2-18-62 S.C.P.

P.O.T. "H-18 (69+22.60)
SET 1X2 STK. & NAIL

325.08

TO TOP PG. 61

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Map No. B-2795
Office Work L. C. THOMPSON
Checked L. W. RACON
Date 3-27-61

Survey of SEC. LINES T.7N. R.15W.
JN 0302.01 Tape 110 Std. 84 °F
Surveyed by J. C. PIERCE
Notes J. C. P. Date 10-20-60
Indexed

F. B. 2399 PG. 63

TO BOT. PG. 64

772.38

36.52	@ LEVEL	=	36.52
140.68	@ 20° 43'	=	131.58
57.18	@ 25° 22'	=	51.67
298.65	@ 8° 24'	=	295.45
43.02	@ 18° 10'	=	40.88
192.40	@ LEVEL	=	192.40
23.91	@ LEVEL	=	23.91
			772.41
	(T=78)	=	772.38

P.O.T. "H-22 (90+80.06)
SET 1x2 STK. & NAIL FLUSH

TRANSIT

SEC. 6 T.7N. R.15W.

475.05

SEC. 7

272.82	@ 14° 51'	=	243.71
95.84	@ 28° 54'	=	83.90
104.87	@ 30° 02'	=	90.79
37.21	@ 9° 44'	=	36.67
			475.07
	(T=78)	=	475.05

LINE "H"

P.O.T. "H-21 (86+05.01)
SET 1x2 STK. & NAIL FL.

570.08

TO TOP PG. 62

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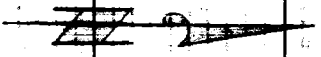
76F3098 S&E #247 11-58

TO RIGHT PG 44

F. B. 2399 PG. 64



SEC. 6
T. 7 N. R. 15 W.

172.68'

TRANSIT LINE "H"

P.O.T. # H-24 (105+01.27)
SET 1X2 STK. & NAIL FLUSH

648.84

189.18 @ 24° 05' = 172.71
(T=60) = 172.68

SEC. 7

P.O.T. # H-23 (98+52.44)
SET 1X2 STK. & NAIL FLUSH

872.38

57.82 @ 16° 54' = 55.32
143.03 @ 10° 55' = 140.44
291.62 @ 4° 01' = 290.90
134.56 @ 16° 47' = 128.83
33.46 @ LEVEL = 33.46
648.95
(T=60) = 648.84

TO TOP PG. 43

X

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Map No. B-2795
Office Work C. THOMPSON
Checked L. W. RATCON
Date 3-27-61

Survey of SEC. LINES, T.7N. R.15W
JN 0302.01 Tape 16 Std. 84 °F
Surveyed by J.C. PIERCE
Notes J. C. P. Date 12-57
Indexed H. E. OTT

F. B. 2399 Pg. 65

W.S. 72-4.3

TO LEFT PG. 35

SEC. 4
T. 7 N. R. 15 W.

952.76

300.87	@	0° 48'	= 300.84
106.33	@	LEVEL	= 106.33
93.52	@	LEVEL	= 93.52
148.94	@	LEVEL	= 148.94
240.52	@	7° 43'	= 238.34
193.64	@	3° 30'	= 193.28
300.30	@	LEVEL	= 300.30
256.56	@	6° 44'	= 254.79
			1636.34
		(T=66)	= 1636.13

P.O.T # B-2 (11+09.38)
SET 1X2 STK. & NAIL FLUSH

TRANSIT
1636.13

SEC. 3

22+81± ℄ OWENS VALLEY AQUADUCT 139' WIDE

23+17± ℄ 10' DIRT RD. TO EAST

94.92 @ LEVEL (T=50) = 94.90

LINE "B"

26+50.63
FD. 20"X8"X4" ROCK WITH ¼ CHISELED ON W. FACE UP 6" PER C.S. 9199-9
TOE OF SLOPE TO SOUTH
15.99
94.90'
REPLACED ROCK WITH A STD. CO. ENGINEER B.C. MON. IN CONC. FLUSH MKD. AS SHOWN 9-11-61 G.C.F.

P.O.T # B-3 (27+45.53)
SET 1X2 STK. & NAIL FLUSH

300.73	@	10° 09	= 296.02
112.46	@	21° 07	= 104.91
56.77	@	11° 54	= 55.55
			456.48
		(T=50)	= 456.38

456.38

COUNTY ENGINEER
T7N, R15W
4 | 3
1/4 COR.
R.E. 5869

TO TOP PG. 66

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76F3095 SAE #247 11-58

TO BOT. PG. 65

F. B. 2399 Pg. 66

P.O.T. "B-4 (32+01.91)
SET 1X2 STK. & NAIL FLUSH

TRANSIT 456.38'

274.79 @ 14° 34' = 265.96
77.62 @ 14° 19' = 75.21
341.17
(T=50) = 341.09

SEC. 4
T. 7 N. R. 15 W.

341.09

90° 00'

P.O.T. "B-5 (35+43.00)
SET 1X2 STK. & NAIL FLUSH
(TOP SPUR BEARING N-45° E)

5.00

35+43.00
SET 1X2 STK. & NAIL FL.

181.84 @ 5° 25' = 181.03
210.17 @ 4° 12' = 209.61
300.96 @ 13° 36' = 292.52
99.15 @ 8° 31' = 98.06
781.22
(T=48) = 781.04

LINE "B"

781.04

P.O.T. "B-6 (43+24.04)
SET 1X2 STK. & NAIL FL.

188.40 @ LEVEL = 188.40
(T=48) = 188.36

188.36

N-70-E

SEC. 3

90°

44+74
BOTTOM DRAW

3.01' N

P.O.T. "B-7 (45+12.40)
SET 1X2 STK. & NAIL FLUSH

5.00

45+12.40
SET 1X2 STK & NAIL
FLUSH 5' OFFSET LINE

47+10 ±
18" PINE ON LINE

5' OFFSET LINE

203.09 @ 2° 36' = 202.88
158.63 @ 5° 20' = 157.94
193.77 @ 8° 45' = 191.51
143.26 @ 6° 52' = 142.23
694.56
(T=56) = 694.43

694.43

DRAW

52+06.83
SET 1X2 STK. & NAIL
FLUSH ON 5' OFFSET
LINE

80.57 @ LEVEL = 80.57
(T=58) = 80.56

80.56

TO RIGHT PG. 54

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Notes Ck'd by W. D. WAGNER | Survey of SEC. LINES T.7N. R.15 W. | F. B. 2399 Pg. 67
Map No. B-2795 | JN 0302.01 Tape ____ Std 84 °F
Office Work C. THOMPSON | Surveyed by J. C. PIERCE
Checked E. W. BACON | Notes J. C. P. Date
Date 3-27-61 | Indexed R. E. On

TO LEFT PG. 54

SEC. 9
T. 7N. R. 15 W.

5' OFFSET LINE

395.04

P.O.T. "B-8 (57+37.97)
SET 1X2 STK. & NAIL
FLUSH (TOP OF SMALL
SPUR

5.00

90° 00'

57+37.97
SET 1X2 STK. & NAIL
ON 5' OFFSET FLUSH

59+01
BOTTOM

EAST
DRAW

799.71

62+17
BOTTOM

EAST
DRAW

SEC. 10

292.76	@	4° 37'	= 29[illegible]
32.08	@	LEVEL	= 32.08
288.59	@	LEVEL	= 288.59
87.09	@	14° 15'	= 87.[illegible]
104.19	@	8° 52'	= 104.[illegible]
			795.[illegible]
		(T = 62)	= 799.71

P.O.T. "B-9 (64+37.69)
SET 1X2 STK. & NAIL FLUSH
TOP OF SPUR BEARING
N-70°-E

144.20	@	2° 34'	= 144.06
229.53	@	5° 40'	= 229.06
201.97	@	7° 53'	= 200.06
136.79	@	3° 52'	= 136.48
			709.66
		(T = 60)	= 709.55

66+82
TOP OF SPUR

EAST

709.55'

TRANSIT LINE

P.O.T. "B-10 (72+47.24)
SET 1X2 STK. & NAIL
FLUSH

73+22
TOP OF SPUR

EAST

"B"
349.28'

178.38	@	6° 28'	= 177.25
175.00	@	18° 28'	= 172.09
			349.34
		(T = 56)	= 349.28

TO TOP PG. 68

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76F3098 S&E #247 11-58

TO BOT PG. 67

F. B. 2399 PG. 68

W.S. 72-4-4

SEC. 9
T. 7N. R. 15W.

349.28'

P.O.T. # B-11 (75+96.52)
SET 1x2 STK. & NAIL FLUSH

80.22'

76+56 EAST
BOTTOM DRAW

76+76.74
FD. A. 1" X 10" L.
ROCK UP 6" WITH
"+" CHISELED ON
WEST FACE
PER C.S. 9199-37

26.03

186.94 @ 6° 37' = 185.57'
61.97 @ 8° 53' = 61.23'
246.80'
(T=54) = 246.75 ✓

246.75'

TRANSIT LINE

REPLACED ROCK WITH A
STD. CO. ENGINEER BRASS CAP MON.
IN CONC. UP 3" MED. AS SHOWN
9-13-01 J.C.P.

80.23 @ LEVEL (T=60) = 80.22

P.O.T. # B-12 (78+43.27)
SET 1x2 STK. & NAIL FLUSH
TOP OF SPUR BEARING EAST

COUNTY ENGINEER
T. 7N.
R. 15W.
9 | 10
¼ S.C.
R.E. 5869

SEC. 10

123.92 @ 6° 52' = 123.03'
289.89 @ LEVEL = 289.80'
412.92'
(T=52) = 412.83 ✓

412.83'

"B"

81+14
BOTTOM

EAST
DRAW

P.O.T. # B-13 (82+56.10
SET 1X2 STK & NAIL FL.
TOP SPUR BEARING EAST

83+86
N. BANK OF

EAST
WASH

84+99

S-80-E
S. BANK WASH

246.62	9° 45'	=	243.06'
56.20	13° 18'	=	54.69'
61.42	12° 50'	=	59.89'
191.53	11° 01'	=	188.00'
84.90	4° 34'	=	84.63'
237.30	13° 45'	=	236.93'
70.71	25° 55'	=	69.00'
171.51	27° 11'	=	152.57'
51.69	23° 07'	=	47.54'
297.85	23° 23'	=	279.99'
136.69	18° 18'	=	134.49'
285.48	11° 14'	=	284.82'
204.11	7° 37'	=	202.31'
			2055.82'
	(T=52)	=	2,038.49'

2055.49'

TO TOP PG. 69

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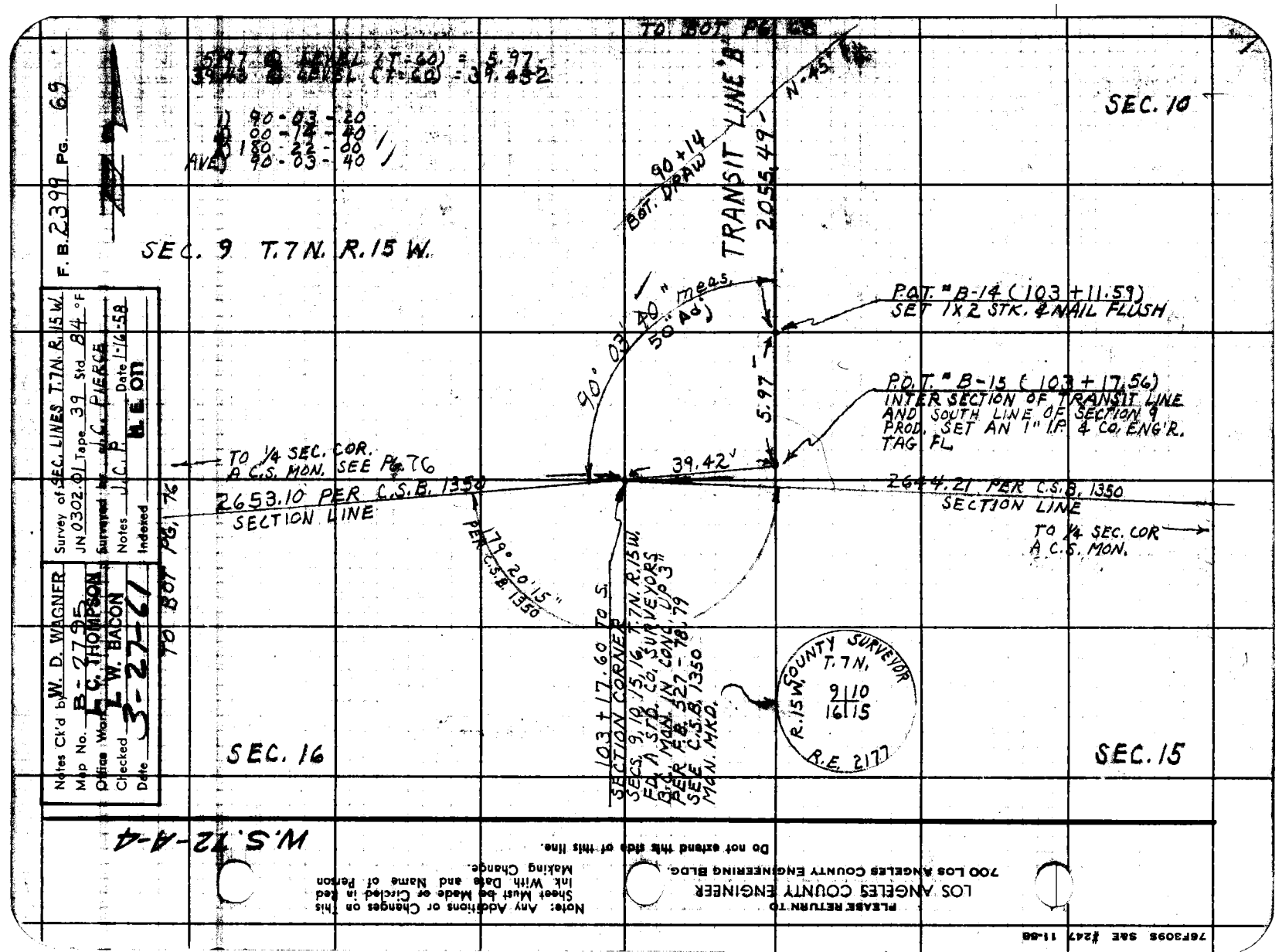
F. B. 2399 PG. 69
SEC. 9 T. 7 N. R. 15 W.
SEC. 10
SEC. 16
SEC. 15
TO BOT PG 68
90+14 BOT. DRAW
N. 45° W.
TRANSIT LINE 'B'
2055.49
P.O.T. "B-14 (103+11.59) SET 1X2 STK. & NAIL FLUSH
P.O.T. "B-15 (103+17.56) INTER SECTION OF TRANSIT LINE AND SOUTH LINE OF SECTION 9 PROD. SET AN 1" I.P. & CO. ENG'R. TAG FL.
90° 03' 40" meas. 90° 03' 40" adj
5.97
39.42'
TO 1/4 SEC. COR. A.C.S. MON. SEE PG. 76
2653.10 PER C.S.B. 1350
SECTION LINE
2644.21 PER C.S.B. 1350
SECTION LINE
TO 1/4 SEC. COR A.C.S. MON.
179° 20' 15" PER C.S.B. 1350
103+17.60 TO S SECTION CORNER SECS. 9, 10, 15, 16 T. 7 N. R. 15 W. FD. 1" I.P. STD. CO. SURVEYORS BRASS CAP IN CONC. U.D. 3" BELOW MAN. 527-78, 79 PER C.S.B. 1350 SEE MAN. MKD.
COUNTY SURVEYOR T. 7 N. R. 15 W. 9 10 16 15 R.E. 2177
TO BOT PG 68
W.S. 12-A-4
Notes Ck'd by W. D. WAGNER
Map No. B-2795
Office Work J. C. THOMPSON
Checked L. W. BACON
Date 3-27-61
Survey of SEC. LINES T.7N. R.15W.
JN 0302.01 Tape 39 Std. 84 °F
Surveyed by J.C. PIERCE
Notes J.C.P. Date 1-14-58
Indexed L.E. ON
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767309S SAE #247 11-66

TO LEFT PG. 37

F. B. 2399 Pg. 70

329.22 ✓

80°

10+49± ℄ LOS ANGELES – OWENS VALLEY AQUADUCT (13' WIDE

10+67.8 ℄ 11' DIRT ROAD N-80°-E

10+91.2 BARBED WIRE FENCE N-80°-E

112.76 @ 6°23' = 112.06 ✓
T = 50 = 112.04
4-7-61 g.c.p.

P.O.T. # C-2 (13+05.03)
SET 1x2 STK. & NAIL FLUSH
SEE PG. 16

SEC. 5

T. 7 N. R. 15 W.

112.04 ✓

FD 21" x 6" x 4" STONE LYING ON SURFACE MKD. W.P. S.5 SET A 1x2 STK. & NAIL UNDER CENTER OF STONE 4-7-61 g.c.p.

14+80 BOTTOM

STEEP SLOPE TO SOUTH

N-30°-E

13.04 @ LEV. (T=74) = 13.04

13+18.07
1/4 1/4 SECTION COR.
SET A STD. CO. ENG'R. BRASS CAP MON. IN CONC. UP 2" BY REC. DIST. = 99.00
NLY OF WITNESS STONE
PER C.S. 9199-11
MON. MKD. 5-26-61 g.c.p.

SEE PG. 16

19+57 TOP SPUR

N-30°-E

104.57 @ 6°00' = 104.00
299.28 @ 20°57' = 279.50
279.73 @ 16°15' = 268.55
299.93 @ 17°08' = 286.60
174.19 @ 19°22' = 164.35
1103.00
(T = 56) = 1102.80

COUNTY ENGINEER
T. 7 N.
R. 15 W.
5-4
1/4 1/4 COR.
R.E. 5869

20+83 BOT. DRAW

1102.80 ✓

TRANSIT LINE "C"

P.O.T. # C-3 (24+07.83)
SET 1x2 STK. & NAIL FLUSH (TOP OF BRK) SEE PG. 16

224.58 @ 6°30' = 223.14
(T = 56) = 223.10

223.10 ✓

TO TOP PG. 71

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Notes Ck'd by W. D. WAGNER
Map No. B-2795
Office Work by L. C. THOMPSON
L. W. BACON
Checked
Date 3-27-61

Survey of SEC. LINES T.7N. R.15W.
JN 0302-01 Tape 16 Std. 84 °F
Surveyed by W. G. PIERCE
Notes PIERCE Date 11-18-57
Indexed H. E. on

F. B. 2399 PG. 71

TO BOT. PG 78

W.S. 13-D-3

SEC. 5
T. 7 N. R. 15 W.

223.10

1) 93° 21'
2) 186° 42'
93° 21'

93° 21'

113.2 @ LEVEL (T = 56) = 113.2

P.O.T. # C-4 (26+30.93)
FD. 19" x 9" x 3" ROCK
12" IN GROUND CHISELED
Y ON W. FACE
PER C.S. 9199-12
SET A STD. CO. ENGR. BRASS
CAP MON. IN CONC. UP 3"
MKD. AS SHOWN 6-1-61
SEE PG. 17 J. C. P.

113.2

FD. 24" PINE TREE
WITH OLD BLAZE MARKS
ON N. & S. SIDES
PER C.S. 9199-12

T. 7 N.
R. 15 W.
5 + 4
1/4 COR.
R.E. 5869
COUNTY ENGINEER

338.38

TRANSIT

299.19	@ 19° 43'	= 281.65
58.05	@ 12° 00'	= 56.78
		338.43
	(T = 60)	= 338.38

P.O.T. # C-5 (29+69.31)
SET 1x2 STK. & NAIL FL.
(TOP SPUR N-60°-E)

N-45°-E

SEC. 4

33+12
BOT. DRAW

739.82

LINE "C"

235.55	@ 4° 36'	= 234.79
147.10	@@ LEVEL	= 147.10
291.39	@ 21° 20'	= 271.42
87.88	@ 9° 40'	= 86.63
		739.94
	(T = 60)	= 739.82

P.O.T. # C-6 (37+09.13)
SET 1x2 STK. & NAIL
FLUSH
(TOP OF RIDGE BRG. EAST)

38+36
BOT. DRAW

EAST

766.67

272.70	@ 2° 30'	= 272.44
249.66	@ 13° 24'	= 242.86
249.45	@ 16° 45'	= 238.87
12.63	@ LEVEL	= 12.63
		766.80
	(T = 58)	= 766.67

TOP 39+57
TOP SPUR

S-60°-E

TO TOP PG. 72

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76F3098 SAE #247 11-58

TO BOT. PG. 71

F. B. 2399 PG. 72

41+89
BOT. DRAW

S 60°-E

42+24
TOP SMALL SPUR

S 70°-E

766.67

42+60
BOT. DRAW

EAST

SEC. 5
T. 7 N. R. 15 W.

SEC 4

P.O.T. # C-7 (44+75.80)
SET 1X2 STK. & NAIL FLUSH
(TOP SPUR BEARING EAST)

TRANSIT LINE

N 60°-E

47+77
BOT. DRAW

730.10

49+58
TOP BRK.

EAST

189.24	@	12° 23'	=	184.72
300.52	@	7° 24'	=	298.02
43.28	@	LEVEL	=	43.28
126.89	@	LEVEL	=	126.89
77.30	@	LEVEL	=	77.30
				730.21
		(T = 60)	=	730.10

"C"

P.O.T. # C-8 (52+05.90)
SET 1X2 STK. & NAIL FLUSH
(TOP OF BRK STEEP DECENT TO SOUTH)

104.82	@	22° 58'	=	96.51
		(T = 66)	=	96.50

96.50

TO RIGHT SIDE PG. 57

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700 Los Angeles County Engineering Bldg.

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Notes Ck'd by W. D. WAGNER	Survey of SEC. LINES T.7N.R.15W.	F. B. 2399	Pg. 73
Map No. B-2795	JN 0302.01 Tape 16 Std. 84 °F		
Office Work L. C. THOMPSON	Surveyed by J. C. PIERCE		
Checked L. W. RACON	Notes J.C.P. Date 11-27-57		
Date 3-27-61	Indexed H. E. OTT		

W.S. 75-D-4

TO LEFT PG. 57

SEC. 8
T. 7N. R. 15 W.

N. 50° E.
53+92
BOT. DRAW
702.04
TRANSIT

R.O.T. "C-10 (60+04.44)
SET 1X2 STK. & NAIL FLUSH
(TOP SPUR BEARING EAST)

SEC. 9

N. 45° E.
70+69
BOTTOM DRAW
1647.87
LINE "C"

274.96	@	1° 30'	= 274.87
113.78	@@	4° 18'	= 113.46
268.94	@@	9° 02'	= 265.60
70.83	@	10° 14'	= 69.70
165.77	@	20° 30'	= 155.27
298.17	@	LEVEL	= 298.17
53.12	@	38° 20'	= 41.67
42.59	@	38° 08'	= 33.50
136.04	@@	33° 04'	= 114.01
92.20	@	35° 45'	= 74.83
98.60	@	30° 40'	= 84.81
125.01	@	12° 08'	= 122.22
			1648.11
		(T = 62)	= 1647.87
25.14	@	LEV. (T=58)	= 25.14

R.O.T. "C-11 (76+52.312)
SET 1X2 STK. & NAIL FLUSH
(TOP BRK. TO N.)

25.14

40.90 @ LEVEL = 40.90
59.25 @ LEVEL = 59.25
100.15
(T = 58) = 100.13

100.13
8.10

76+77.45
FD. ROCK MOUND WITH REMAINS OF OLD MANZANITA STK. IN CENTER. SET A 1X2 STK. & NAIL FLUSH
1/4 SECTION CORNER
REPLACED 1X2 STK. WITH A STD. CO. ENG'R. B.C. MON. UP 6" STAMPED AS SHOWN
4-24-62 J.C.P.

R.O.T. "C-12 (77+52.44)
SET 1X2 STK. & NAIL FLUSH (TOP BRK TO SOUTH)

COUNTY ENGINEER
T. 7N.
R. 15W.
8 | 9
1/4 COR.
R.E. 586

590.47

300.43	@	9° 02'	= 296.70
33.63	@	LEVEL	= 33.63
260.66	@	3° 16'	= 260.24
			590.57
		(T = 58)	= 590.47

TO TOP PG 74

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700 Los Angeles County Engineering Bldg.

76F3098 S&E #247 11-58

TO BOT. PG. 73

F. B. 2399 Pg. 74

SEC. 8
T. 7N. R. 15W.

560.44 TRANSIT LINE "C"

P.O.T. # C-13 (83+42.91)
SET 1X2 STK. & NAIL FLUSH

225.68 @ 9°03' = 222.87
(T=60) = 222.84

222.84

P.O.T. # C-14 (85+65.75)
SET 1X2 STK. & NAIL FLUSH
(TOP SPUR BEARING S-60°E)

N-50°-E

87+14
BOTTOM DRAIN

646.83

239.87 @ LEVEL = 239.87
73.33 @ LEVEL = 73.33
254.51 @ 12°30' = 245.40
85.94 @ 7°08' = 85.27
646.95
(T=56) = 646.83

P.O.T. # C-15 (92+12.58)
SET 1X2 STK. & NAIL FLUSH
(TOP BRK TO NORTH)

SEC. 9

N-50°-E

92+74
14' DIRT ROAD

111.42 @ LEV. (T=56) = 111.40

111.40

TO TOP PG. 75

X

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
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Notes Ck'd by W. D. WAGNER
Map No. B-7795
Office Worked by L. C. THOMPSON
Checked L. W. BACON
Date 3-27-61

Survey of SEC. LINES T.7N.R.15W.
JN 0302.01 Tape 16 Std 84 °F
Surveyed by J. C. PIERCE
Notes J. C. PIERCE Date 12-3-57
Indexed K. E. ON

F. B. 2399 PG. 75

TO BOT. PG. 74

111.40 ✓

211.90 @ 10° 50' = 208.12
168.75 @ 6° 24' = 167.70
282.91 @ LEVEL = 282.91
658.73
(T=56) = 658.61 ✓

P.O.T. #C-16 (93+23.98)
SET 1X2 STK. & NAIL FL.
(TOP BRK. TO SOUTH)

96+18 BOT. DRAW EAST

SEC. 8
T.7N. R.15W.

97+00 TOP SPUR EAST

658.61 ✓

98+33 BOT. DRAW EAST

TRANSIT LINE

56.68 @ 25° 04 = 51.34
9.00 @ LEVEL = 9.00
297.07 @ 20° 34 = 278.14
338.48
(T=58) = 338.42 ✓

P.O.T. #C-17 (99+82.59)
SET 1x2 STK. & NAIL FLUSH
(TOP SPUR BEARING S-80°E)

338.42' EAST

102+71 BOT. DRAW

"C"

P.O.T. #C-18 (103+21.01
SET 1X2 STK. & NAIL FL.

3.92 @ LEV. (T=58) = 3.92

3.92 ✓

TO RIGHT PG 76

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F309S SAE #247 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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W.S.73-D-4

TO BOT. PG. 75

SEC. 8
T. 7N. R. 15 W.

TRANSIT LINE "C"
3.92 v

SEC. 9

1) 89 - 29 - 50
2) 357 - 59 - 40
3) 176 - 59 - 30
AVE) 89 - 29 - 55

REMEASURED 2-2-61 GCP

1) 89 - 29 - 0
2) 35 - 56 - 40
3) 17 - 58 - 20
AVE 89 - 28 - 53 1/3

30° 00" Adj
29° 30" MEAS.
89° 30" Adj

179° 08' 30"
PER C.S.B. - 1350

17.24 @ LEVEL (T = 58) = 17.24

TO 1/4 SEC. COR.
2666.06 PER C.S.B. - 1350

17.24

2653.10
PER C.S.B. 1350

2653.10
PER C.S.B. - 1350

TO BOT PG. 82

TO TOP PG. 69

SEC. 17

SEC. 16

F.B. 2399 PG. 76

103 + 24.33
INTERSECTION OF TRANSIT LINE & S. LINE OF SEC. 8
SET A 1" O.P. & CO. ENG'R. TAG FLUSH

103 + 25.09 FR. N.
SEC. CORNER SECTIONS 8, 9, 16, 17 T. 7N. R. 15 W. FD. A STD. CO. SURVEYORS B.C. 5 27-B IN CONC. UP 3" PER F.B. 527-80 SEE C.S.B. 1350 MON. MKD.

COUNTY SURVEYOR T. 7N. R. 15W. 8/9 17/16 R.E. 2177

POT PER C.S.B. - 1350
1/4 SEC. CORNER 9, 16 T. 7N. R. 15W. FD. A STD. CO. SURVEYOR B.C. MON. IN CONC. UP 2" PER F.B. 527-80 SEE C.S.B. 1350 MON. MKD.

COUNTY SURVEYOR T. 7N. R. 15W. 9 16 R.E. 2177

Notes Ck'd by W. D. WAGNER
Map No. P-2795
Office Work L. C. THOMPSON
Checked L. W. BACON
Date 3-27-61

Survey of SEC. LINES T.7N. R.15W.
F. B. 2399 PG. 77
JN 0302 01 Tape 16 Std. 84 °F
Surveyed by J. C. PIERCE
Notes J. C. P. 12-9-57
Indexed

W.S. 73-D-3

TO LEFT PG. 39

11+53

BARBED WIRE FN.

50.3

SEC. 6
T. 7N. R. 15 W.

1712.04 N-45°-E FENCE

17+01.5 BARBED WIRE

TRANSIT

300.25	@	0° 55'	= 300.21
68.14	@	LEVEL	= 68.14
165.41	@	LEVEL	= 165.41
63.24	@	15° 46	= 60.86
211.88	@	10° 37	= 208.25
121.39	@	8° 15	= 120.13
			923.00'
		(T = 70)	= 922.92

P.O.T. # D-1 (17+17.04)
SET 1X2 STK. & NAIL FLUSH

N-45° E OF WASH

17+27 TOP N. BANK

SEC. 5

922.92 N-45° E OF WASH

23+11 TOP S. BANK

922.92' LINE "D"

61.74	@	8° 33'	= 61.05
300.21	@	8° 34'	= 296.86
300.71	@	7° 04'	= 298.43
			656.34
		(T = 70)	= 656.28

(1/4 CORNER)
P.O.T. # D-2 (26+39.96)
FD 18" x 18" x 7" STONE
WITH CHISELED 1/4
THIS STONE LAYING ON SURFACE
SET A 1X2 STK. & NAIL FLUSH
THERE ARE REMAINS OF ROCK MOUND ON W. SIDE OF MKD. STONE
SEE C.S. 9199-14

REPLACED 1X2 STK WITH A STD. CO. ENG'R. BRASS CAP MON. IN CONC. UP 2" MON MKD. AS SHOWN 5-29-61 RC.E.
SET A 2" I.P. MARKER 2' N&E

656.28

COUNTY ENGINEER
T. 7N.
R. 15W.
6+5
1/4 COR.
R.E. 5869

SEE PG. 19 TO TOP PG. 78

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76F3095 S&E #247 11-58

TO BOT. PG. 77

F. B. 2399 Pg. 78

28+57
4" DIRT RD

N-60°-E

SEC. 6
T. 7 N., R. 15 W.

TRANSIT LINE "D"

656.28'

300.19	@	8°	06'	= 297.20
299.58	@	17°	32'	= 285.66
230.55	@	27°	31'	= 204.47
53.52	@	25°	33'	= 48.29
57.30	@	5°	48'	= 57.01
219.32	@	47°	23'	= 218.68
131.98	@	29°	52'	= 114.45
155.18	@	32°	13'	= 131.29
112.89	@	29°	48'	= 97.96
158.92	@	21°	08'	= 148.23
158.98	@	23°	37'	= 145.66
92.16	@	22°	22'	= 85.23
				1834.17
			(T = 52)	= 1833.75

POT # D-3 (32+96.24)
SET 1X2 STK. & NAIL FLUSH

33+39
BOT DRAW

N-15°-W.

SEC. 5

1833.75'

N-60°-E

41+87
BOT DRAW

P.O.T # D-4 (51+29.99)
SET 1X2 STK. & NAIL FLUSH.
(TOP SPUR BEARING N-60°-W)

58.31	@	LEVEL	=	58.31
100.89	@	3° 52'	=	100.66
				158.97
		(T = 60)	=	158.95

158.95'

TO RIGHT PG. 60

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Notes Ck'd by W. D. WAGNER
Map No. B-2795
Office Work by L. C. THOMPSON
Checked L. W. BACON
Date 3-28-61

Survey of SEC. LINES T.7N. R.15W.
JN 0302.01 Tape 16 Std 84 °F
Surveyed by J. C. PIERCE
Notes J. C. P. Date 12-30-57
Indexed M. E. ORTH

F. B. 2399 PG. 79

TO LEFT PG. 60

SEC. 7
T. 7 N. R. 15 W.

351.97

P.O.T. # D-6 (56+40.91)
SET 1x2 STK. & NAIL FLUSH

171.07 @ 19° 22' = 161.39 +
41.45 @ 17° 34' = 39.52 +
200.91 -
(T = 46) = 200.86

200.86

TRANSIT LINE "D"

SEC. 8

P.O.T. # D-7 (58+41.77)
SET 1x2 STK. & NAIL FLUSH

162.44 @ 5° 32' = 161.68 +
77.14 @ LEVEL = 77.14 +
238.82 -
(T = 50) = 238.77

238.77

P.O.T. # D-8 (60+80.54)
SET 1x2 STK. & NAIL FLUSH

132.68 @ LEVEL = 132.68 +
200.20 @ LEVEL = 200.20 +
182.04 @ 7° 48 = 180.36 +
37.88 @ LEVEL = 37.88 +
551.12 -
(T = 50) = 551.00

551.00

TO TOP PG. 80

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F309S SAE #242 11-58

TO BOT. PG. 79

F. B. 2399 Pg. 80

551.00

POT # D-9 (66+31.54)
SET 1x2 STK. & NAIL FLUSH
(TOP RIDGE BRG. WEST)

N-30°-E

295.63 @ 5° 36' = 294.22
58.55 @ LEVEL = 58.55
352.77
(T = 48) 352.69

TOP SPUR 68+26

SEC. 7

T. 7 N. R. 15 W.

352.69

TRANSIT LINE "D"

151.72 @ 15° 30' = 146.20
111.90 @@ 20° 14' = 104.99
297.71 @@ 8° 45' = 294.25
18.21 @ LEVEL = 18.21
563.65
(T = 52) = 563.53

POT # D-10 (69+84.23)
SET 1x2 STK. & NAIL FLUSH

N-70°-E

BOT. 73+35 DRAW

79.70 @ 30° 26' = 68.72
(T = 52) = 68.71

563.53

SEC. 8

P.O.T. # D-11 (75+47.76)
SET 1x2 STK. & NAIL FLUSH
(TOP SPUR N-60°-E)

0.82

400'±

SET 1x2 STK. & NAIL
FLUSH ON SEC. LINE PROD.

SET 1x2 STK. & NAIL
ON TOP SPUR

91° 08' 47" 50 Arcs 91° 02' 20"

68.71

SECTION LINE PROD.

1) 91 - 02 - 20
4) 04 - 09 - 20
6) 186 - 14 - 00
AVE) 91 - 02 - 20

1) 91 - 08 - 50
4) 364 - 35 - 00
6) 186 - 52 - 40
AVE. 91 - 08 - 46 3/8

TO TOP PG. 81

X

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Notes Ck'd by W. D. WAGNER
Map No. B-2795
Office Work C. THOMPSON
Checked L. W. BACON
Date 3-28-61

Survey of SEC. LINES T.7N.,R.15W. F. B. 2399 PG. 81
JN 9302.01 Tape 16 Std 84 °F
Surveyed by J.C. PIERCE
Notes J.C.P. Date 2-27-61
Indexed M.E.O.

TO BAT. PG. 80

W.S.T.2-0-4

SEC. LINE PROD.

48.71'

POT # D-12 (76+16.47)
SET 1X2 STK. & NAIL FLUSH

0.96

0.02

76+16.45
1/4 COR. SEC'S. 7, 8
T.7N. R.15W. FD.
STD. CO. SURVEYOR
B.C. MON. IN CONC.
U.P.S. PER F.B. 146
PG. 54 SEE C.S.B. 774-1
MON. MKD.

2636.58
PER C.S.B. 774-1

TRANSIT LINE "D"

COUNTY SURVEYORS
T. 7N.
R. 15W.
7 | 8
1/4 SEC. COR
MONUMENT

SEC. LINE

See Pg. 84

SECTION CORNER
FD. A STD. CO.
SURVEYOR B.C. MON.
IN CONC. FL.
PER F.B. 146-35, 46
SEE C.S.B. 774-1
MON. MKD.
SEE PG. 84

2650.24 PER C.S.B. 774-1
SECTION LINE

5.92

90° MEAS.

90° 37.00" MEAS. 10.44'

40.00' (A.D.)
30.00"

0.38

SEC. LINE PROD.

5.92

TRANSIT LINE
SEC. LINE PROD.

COUNTY SURVEYORS
T. 7N.
R. 15W.
7 | 8
18 | 17
MONUMENT

INT. OF SEC. LINE PROD. FR. N. & TRANSIT LINE FR. E. SET 1X2 STK. & NAIL FL.

INT. OF TRANSIT LINES SET 1X2 STK. & NAIL FL.

(1) 90-36-50
(2) 02-28-00
(3) 183-44-00
AVE) 90-37-00

(1) 90-30-40
(2) 02-02-00
(3) 183-09-00
AVE) 90-30-30

TO BAT. PG. 82

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PLEASE RETURN TO
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76F3088 SEE 12427 11-68

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W.S. 73-D-4

TO LOWER RIGHT, SIDE PG. 81

179° 59' 25" PER C.S.B. 1350

2650.24 PER C.S.B. 1350
SECTION LINE

SEC. LINE PROD.

180° 00' 00"

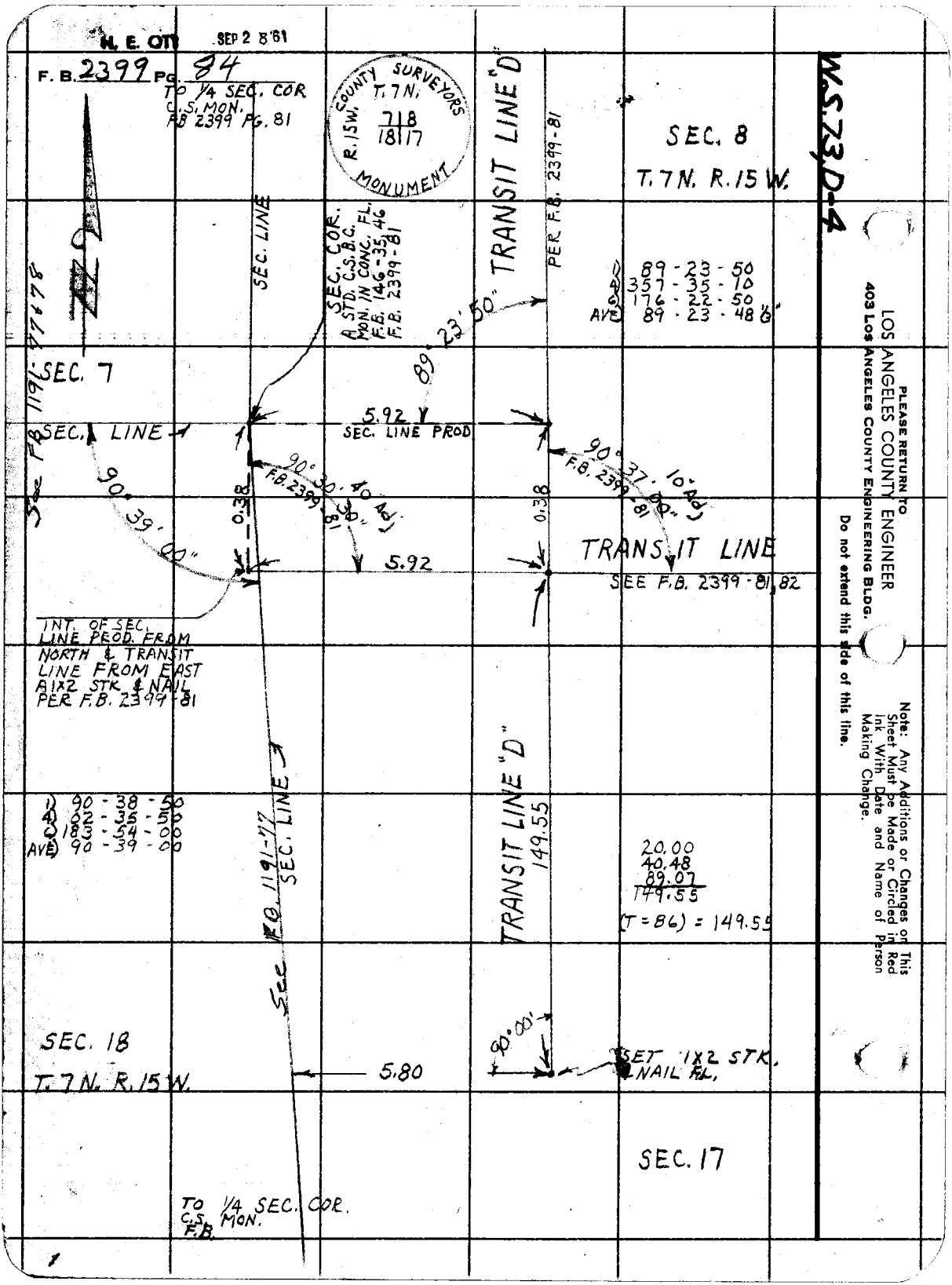
2666.06 PER C.S.B. 1350
SECTION LINE

TO TOP PG. 76

1/4 SECTION CORNER
FD. STD. CO. SURVEYOR
B.C. MON. IN CONC. 1/P 4"
PER F.B. 527-82
SEE C.S.B. 1350
SEE C.S.B. 774-1

COUNTY SURVEYORS
T. 7N.
R. 15W.
8
17
1/4 SEC. COR.
MONUMENT

F.B. 2999 PG. 82


H. E. OTT SEP 2 8'61
F. B. 2399 PG. 84
TO 1/4 SEC. COR C.S. MON. F.B. 2399 PG. 81
COUNTY SURVEYORS MONUMENT
T. 7 N., R. 15 W.
718
18117
W.S. 73 D-4
SEC. 8
T. 7 N. R. 15 W.
SEC. LINE
SEC. COR. A STD. C.S.B.C. MON. IN CONC. FL. F.B. 146-35, 46 F.B. 2399-81
TRANSIT LINE "D"
PER F.B. 2399-81
89 - 23 - 50
357 - 35 - 10
176 - 22 - 50
AVG 89 - 23 - 48 1/2"
89° 23' 50"
SEC. 7
SEC. LINE
5.92
SEC. LINE PROD
See F.B. 1191-77
90° 39' 00"
90° 30' 40" (Adj)
90° 37' 10" (Adj)
F.B. 2399-81
0.38
TRANSIT LINE
SEE F.B. 2399-81, 82
INT. OF SEC. LINE PROD. FROM NORTH & TRANSIT LINE FROM EAST 4 1X2 STK & NAIL PER F.B. 2399-81
90 - 38 - 50
90 - 35 - 50
180 - 54 - 00
AVG 90 - 39 - 00
See FB 1191-77
SEC. LINE
TRANSIT LINE "D"
149.55
20.00
40.48
89.07
149.55
(T = 86) = 149.55
SEC. 18
T. 7 N. R. 15 W.
5.80
90° 00'
SET 1X2 STK. NAIL FL.
SEC. 17
TO 1/4 SEC. COR. C.S. MON. F.B.
LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.
PLEASE RETURN TO
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F. B. 2399 Pg. 95

NOTES RED. JOB NO. 0055.14 SURVEY OF GEO. R. BONES PARK
DATE SURVEY BY J.C. PIERCE
NOTES CHKD. NOTES BY J.C. PIERCE DATE 11-2-62
DATE INDEXED C. J. GALLI DATE JAN 3 '63

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

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.

Do not extend notes this side of this line

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

J. N. 0055.14

GEORGE R. BONES PARK

BENCH LEVELS

PIERCE
MENDONCA
TALBOT
HILL
KING

AVE. F-12

BM # G.B.-8

BM # G.B-1

GEORGE R. BONES PARK

205TH ST W.

BM # GB-7

AVE. G.

BM # GB-6

BM # GB-5

BM # GB-2

200TH ST. W.

BM # GB-4

AVE G-4

BM # G.B-3

765420 S & E-383 4-54

766420 S & E-353 4-54

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 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

JOB NO. 0955.14 SURVEY OF GEO. R. BONES FARM NOTES RED DATE
SURVEY BY J.C. PIERCE
NOTES BY J. MENDOZA DATE 11-2-62 NOTES CHKD Fitch
INDEXED C.J. GALLI DATE DATE 2-63

F. B. 2399 Pg. 96

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
B.M.#102-47	2900.517					B.M.#102-47 ELEV=2900.517 F.B. 2412-51 N.W. OF LANCASTER, NEAR CENTER OF AVE. E-15, 0.5 MI. W. OF 190TH ST. W., 65' E. OF A FIELD RD. TO S., SW'LY LINE OF BOARD FENCES MARKING LOT CORNERS TO N. A Co. ENGR. MON. STAMPED "B.M. 102-47 1957 R.E. 5869" IN H.H. 8" BELOW PAVEMENT & PROJECTED BY A CAST IRON COVER.
+	7.764		7.862			
π	08.281	+ 4.529	+ 4.532	4.531		
—	3.235		3.330			
T.P.	05.046					
+	7.532		7.332			
π	12.578	+ 4.420	+ 4.419	4.420		
—	3.112		2.913			
T.P.	09.466					
+	7.640		7.450			
π	17.106	+ 4.527	+ 4.527	4.527		
—	3.113		2.923			
T.P.	13.993					
+	7.740		7.601			
π	21.733	+ 4.480	+ 4.481	4.481		
—	3.260		3.120			
T.P.	18.473					
+	7.629		7.406			
π	26.102	+ 4.294	+ 4.294	4.294		
—	3.335		3.112			
T.P.	2922.767					

768420 S & E-353 4-54

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 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 RED _____ JOB NO. 00551.4 SURVEY OF Geo. R. Barnes Park
DATE _____ SURVEY BY J.C. Pierce
NOTES CHKD Fitch NOTES BY J.C. Pierce DATE 11-2-62
DATE 2-63 INDEXED C.J. Galli DATE _____

F.B. 2399 Pg. 97

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	2922.767					
+	7.673		7.449			
=	30.440	+ 4.646	+ 4.648	4.647		
−	3.027		2.801			
T.P.	27.413					
+	7.888		7.580			
−	35.301	+ 4.860	+ 4.861	4.861		
=	3.028		2.719			
T.P.	32.273					
+	7.684		7.407			
=	39.957	+ 4.756	+ 4.757	4.756		
−	2.928		2.650			
T.P.	37.029					
+	8.008		7.789			
=	45.037	+ 4.904	+ 4.905	4.904		
−	3.104		2.884			
T.P.	41.933					
+	7.813		7.612			
=	49.746	+ 5.740	+ 5.739	5.740		
−	2.073		1.873			
T.P	47.673					
+	9.501		9.328			
=	57.174	+ 5.493	+ 5.490	5.491		
−	4.008		3.838			
B.M.#102-48	2953.166				2953.171	B.M. #102-48 ELEV. = 2953.171 F.B. 2412-52 N.W. OF LANCASTER, AT AVE. E-15 & LANCASTER RD., 10' N. OF W'LY PROD. OF CENTER OF AVE E-15, 33' S.W. OF SE'LY PROD. OF LANCASTER RD. 12.5' N.W. OF 2" I.P. A CO. ENG'R. MON. STAMPED, "B.M. 102-48 1957 RE.5869" IN TOP OF 12" CONC. POST 6" ABOVE GROUND.

765420 S & E-353 4-54

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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JOB NO. 0055.14 SURVEY OF GEO. P. BAKES PARK NOTES RED. DATE
SURVEY BY J.S. PIERCE
NOTES BY J.S. PIERCE DATE 11-2-62 NOTES CHKD. Fitch
INDEXED C.J. GALLI DATE DATE 2-63

F.B. 2399 Pg. 98

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
B.M. #102-48	2953.166					
+	4.088		4.023			
π	57.254	+ 0.953	+ 0.950	0.951		
—	3.135		3.073			
T.P.	54.119					
+	6.560		6.366			
π	60.679	+ 2.570	+ 2.568	2.569		
—	3.990		3.798			
T.P.	56.689					
+	6.064		6.229			
π	62.753	+ 2.576	+ 2.575	2.576		
—	3.488		3.654			
T.P.	59.265					
+	7.355		7.107			
π	66.620	+ 3.509	+ 3.508	3.508		
—	3.846		3.599			
T.P.	62.774					
+	6.504		6.329			
π	69.278	+ 2.036	+ 2.035	2.035		
—	4.468		4.294			
T.P.	64.810					
+	6.038		6.027			
π	70.848	+ 2.718	+ 2.721	2.719		
—	3.320		3.306			
T.P.	67.528					
+	6.419		6.474			
π	73.947	+ 3.165	+ 3.166	3.165		
—	3.254		3.308			
T.P.	2970.693					

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Do not extend notes this side of this line

NOTES RED. JOB NO. 0055.14 SURVEY OF GEO. R. BONES PARCEL
DATE SURVEY BY J.C. PIERCE
NOTES CHKD. TIK 11 NOTES BY J.C. PIERCE DATE 11-7-62
DATE 2-63 INDEXED C.J. GALLI DATE

F.B. 2379 PG. 99

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P	2970.693					
+	6.786		6.620			
⊼	77.479	+ 3.367	+ 3.370	3.369		
−	3.419		3.250			
T.P.	74.060					
+	5.411		5.170			
⊼	79.471	+ 2.032	+ 2.030	2.031		
−	3.379		3.140			
T.P.	76.092					
+	6.510		6.362			
⊼	82.602	+ 4.260	+ 4.259	4.259		
−	2.250		2.103			
T.P.	80352					
+	5.935		5.721			
⊼	86 287	+ 2.014	+ 2.016	2.015		
−	3.921		3.705			
T.P.	82.366					
+	5.609		5.833			
⊼	87.975	+ 2.900	+ 2.902	2.901		
−	2.709		2.931			
T.P.	85.266					
+	6.572		6.669			
⊼	91.838	+ 3.102	+ 3.105	3.104		
−	3.470		3.564			
T.P.	88.368					
+	7.251		7.362			
⊼	95.619	+ 4.790	+ 4.789	4.789		
−	2.461		2.573			
T.P.	2993.158					

768420 S & E-353 4-54

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JOB NO. 0055.14 SURVEY OF GEO. E. BONES PARK NOTES RED.
SURVEY BY J.C. PIERCE DATE
NOTES BY J.C. PIERCE DATE 11-2-62 NOTES CHKD T.H.H.
INDEXED C.J. GALLI DATE DATE 2-6-63

F.B. 2399 Pg. 100

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	2993.158					
+	7.421		7.560			
π	3000.579	+ 5.231	+ 5.230	5.231		
−	2.190		2.330			
T.P.	2998.389					
+	6.033		6.199			
π	3004.422	+ 3.867	+ 3.869	3.868		
−	2.166		2.280			
B.M.#GB-1	3002.256				3002.260	B.M.#GB-1 ELEV. = 3002.260 AT AVE. F-12 & 200TH ST. W., AT N.E. COR. OF GEORGE BONES PARK. SET A STD. CO. ENG'R. B.M. MON. STAMPED "B.M. GB-1 PROP. COR. R.E. 5669" UP 3".
+	7.400		7.585			
π	09 656	+ 5.300	+ 5.296	5.297		
−	2.100		2.289			
T.P.	07.556					
+	8.095		8.250			
π	15.651	+ 5.471	+ 5.471	5.471		
−	2.624		2.779			
T.P.	13.027					
+	7.706		7.822			
π	20.733	+ 4.936	+ 4.933	4.934		
−	2.770		2.889			
T.P.	17.963					
+	7.180		7.448			
π	25.143	+ 4.850	+ 4.849	4.849		
−	2.330		2.599			
T.P.	3022.813					

76S420 S & E-353 4-54

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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NOTES RED _____ JOB NO. 0255.14 SURVEY OF G.E.D. R. BONES PARK
DATE _____ SURVEY BY J.C. PIERCE
NOTES CHKD. Fltch NOTES BY MENDOZA DATE 11-8-62
DATE 2-6-63 INDEXED C.J. GALLI DATE

F.B. 23290 PG. 101

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	3022.813					
+	7.586		7.834			
π	30.399	+ 6.867	+ 6.871	6.868		
—	0.719		0.963		X	
B.M. #GB-2	3029.680				3029.680	B.M. #GB-2 ELEV. = 3029.680 AT AVE. G & 200TH ST. W., 4' EAST OF SEC. COR. A FOREST RESERVE BDY. MON. STAMPED. "U.S. FOREST RESERVE RESERVE BOUNDARY POST NO. 69 W.C. S.32 T.8N. S.33 1905 R.15W. S.4 T.7N. S.5" UP 12" USED LAST E IN WORD RESERVE AT N.E. EDGE BRASS CAP.
+	5.942		5.669			
π	35.622	+ 3.332	+ 3.332	3.332		
—	2.610		2.337			
T.P.	33.012					
+	5.902		6.062			
π	38.914	+ 2.181	+ 2.182	2.181		
—	3.721		3.880			
T.P.	35.193					
+	5.889		6.210			
π	41.082	+ 2.690	+ 2.690	2.690		
—	3.199		3.520			
T.P.	37.883					
+	6.120		6.333			
π	44.003	+ 5.216	+ 5.213	5.214		
—	0.904		1.120			
T.P.	3043.099					

768420 S & E-353 4-54

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JOB NO. 0055.14 SURVEY OF GEO. R. BONES PARK NOTES RED. DATE
SURVEY BY J.C. PIERCE NOTES CHKD. DATE 11-8-62
NOTES BY MENDONCA DATE 2-63
INDEXED C. J. GALLI DATE

F.B. 2399 PG. 102

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	3043.099					
+	9.997		9.708			
⊼	53.096	+6.247	+6.246	6.246		
−	3.750		3.462			
T.P.	49.346					
+	11.571		11.840			
⊼	60.917	+11.135	+11.139	11.137		
−	0.436		0.701			
T.P.	60.481					
+	7.810		7.696			
⊼	68.291	+5.368	+5.367	5.367		
−	2.442		2.529		V	
B.M. #GB-3	3065.849				3065.847	B.M. #GB-3 ELEV. = 3065.847 AT AVE. G-4 & 200TH ST. WEST. A STD. CO. ENG'R. MON. STAMPED "R.15W. T.7N. S.4 1/4 1/4 COR. R.E. 5869" 4" UP 2". USED Y IN KERN COUNTY.
+	3.011		2.760			
⊼	68.860	−6.960	−6.961	−6.961		
−	9.971		9.731			
T.P.	58.889					
+	5.360		5.449			
⊼	64.249	−2.630	−2.632	−2.631		
−	7.990		8.081			
T.P.	3056.259					

76S420 S & E-353 4-54

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line

NOTES RED. JOB NO 005514 SURVEY OF GEO. R. ROSSER PARK
DATE SURVEY BY J.C. PIERCE
NOTES CHKD Tuttle NOTES BY M.L. DONCA DATE 11-4-63
DATE 2-63 INDEXED C.J. GALLI DATE

F.B. 2399 PG. 103

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	3056.259					
+	7.162		8.400			
π	63.421	+ 4.777	+ 4.776	4.776		
—	2.385		3.624			
B.M.#GB-4	3061.036				3061.031	B.M.#GB-4 ELEV.= 3061.031 AT AVE. G-4 & 201ST ST. WEST. A STD. CO. ENG'R. MON. STAMPED "R.E. 5869" UP 2". USED "Y" IN WORD COUNTY.
+	4.441		4.173			
π	65.477	- 0.040	- 0.039	-.040		
—	4.481		4.212			
T.P.	60.996					
+	5.907		5.639			
π	66.903	- 0.963	- 0.964	-.964		
—	6.870		6.603			
T.P.	60.033					
+	3.970		3.631			
π	64.003	- 0.826	- 0.829	-.828		
—	4.796		4.460			
T.P.	59.207					
+	3.421		2.990			
π	62.628	- 2.976	- 2.978	-2.977		
—	6.397		5.968			
T.P.	56.231					
+	1.552		1.411			
π	57.783	- 5.741	- 5.738	-5.739		
—	7.293		7.149			
B.M.#GB-5	3050.490				3050.483	B.M.#GB-5 ELEV.= 3050.483 AT AVE. G & 201ST ST. WEST. A STD. CO. ENG'R. MON. STAMPED "R.E. 5869" UP 4". USED "Y" IN WORD COUNTY.

768420 S & E-353 4-54

PLEASE RETURN TO
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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line

JOB NO. 00 55.14 SURVEY OF GEO. R. BONES PARK NOTES RED. DATE
SURVEY BY J.C. PIERCE NOTES CHKD T.Kuh DATE 2-63
NOTES BY MENDONCA DATE 11-29-62
INDEXED C.J. GALLI DATE "

F.B. 2399 Pg. 104

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
B.M.#GB-5	3050.490 ✓					
+	9.218		9.068			
Π	59.708 ✓	+ 8.788 ✓	+ 8.788 ✓	8.788		
−	0.430		0.280			
T.P.	59.278 ✓					
+	8.044		7.699			
Π	67.322 ✓	+ 7.055 ✓	+ 7.059 ✓	7.056		
−	0.989		0.640			
T.P.	66.333 ✓					
+	7.381		7.583			
Π	73.714 ✓	+ 4.405 ✓	+ 4.403 ✓	4.404		
−	2.976		3.180			
B.M.#GB-6	3070.738 ✓				3070.731	B.M.#GB-6 ELEV. = 3070.731 AT AVE. G & 202ND ST. WEST. A 1" IRON PIPE, CONC. PLUG & L.A. CO. ENG'R. TAG. UP 1"
+	8.554		8.362			
Π	79.293 ✓	+ 6.435 ✓	+ 6.434 ✓	6.434		
−	2.119		1.928			
T.P.	77.173 ✓					
+	8.170		8.371			
Π	85.343 ✓	+ 6.810 ✓	+ 6.810 ✓	6.810		
−	1.360		1.561			
T.P.	83.983 ✓					
+	7.560		7.308			
Π	91.543 ✓	+ 4.670 ✓	+ 4.666 ✓	4.667		
−	2.890		2.642			
T.P.	3088.653 ✓					

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NOTES RED. JOB NO. 0055.14 SURVEY OF GEO. K. BANKS PARK
DATE SURVEY BY J.C. DIERKE
NOTES CHKD. 2-64 NOTES BY DATE
DATE 2-63 INDEXED C. J. SALLI DATE

F.B. 2379 PG. 105

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T. P.	3088.653					
+	10.069		10.229			
⊼	98.722	+ 9.869	+ 9.870	9.869		
—	0.200		0.359			
T. P.	98.522					
+	10.765		10.840			
⊼	3109.287	+ 9.102	+ 9.106	9.103	1 (6)	
—	1.663		1.734			
B.M. #GB-7	3107.624				3107.614	B.M. #GB-7 ELEV. = 3107.614 AT AVE. G & 205TH ST. WEST A STD. CO. SURVEYOR MON. STAMPED "T.8N. R.15W. 32,5 R.E. 2477" DN. 20". USED 'T' IN T.8N.
+	2.841		2.960			
⊼	10.465	- 4.147	- 4.142	-4.146		
—	6.988		7.102			
T. P.	03.477					
+	0.882		0.680			
⊼	3104.359	- 6.988	- 6.986	-6.987		
—	7.870		7.666			
T. P.	3096.489					
+	0.210		0.310			
⊼	96.699	- 8.301	- 8.304	-8.303		
—	8.511		8.614			
T. P.	88.188					
+	0.900		1.110			
⊼	89.088	- 8.200	- 8.200	-8.200		
—	9.100		9.310			
T. P.	3079.988					

765420 S & E-353 4-54

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JOB NO. 0055.14 SURVEY OF GEO. R. BONES PARK NOTES RED. DATE
SURVEY BY J. C. PIERCE NOTES CHKD Filed DATE
NOTES BY MENDOLLA DATE 11-9-62 DATE 2-63
INDEXED C. J. GALLI DATE

F. B. 2399 PG. 106

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	3079.988 ✓					
+	1.180		1.041			
π	81.168 ✓	-7.768 ✓	7.770 ✓	-7.769		
−	8.948		8.811			
B.M.#GB-8	3072.220 ✓				3072.209	B.M.#GB-8 ELEV.= 3072.209 AT AVE. F-12 & 205TH ST. WEST. SET A STD. CO. ENG'R. B.M. MON. N.W. COR. OF GEORGE BONES PARK STAMPED "B.M. GB-8 PROP. COR. R.E. 5869" DN. 12"
+	1.555		1.566			
π	73.775 ✓	-7.954 ✓	7.954 ✓	-7.954		
−	9.509		9.520			
T.P.	64.266 ✓					
+	1.922		2.129			
π	66.188 ✓	-5.977 ✓	5.976 ✓	-5.977		
−	7.899		8.105			
T.P.	58.289 ✓					
+	3.203		3.267			
π	61.492 ✓	-5.338 ✓	5.335 ✓	-5.337		
−	8.541		8.602			
T.P.	52.951 ✓					
+	2.147		2.359			
π	55.098 ✓	-4.32 ✓	-4.321 ✓	-4.321		
−	6.468		6.680			
B.M.#GB-9	3048.630 ✓				3048.620	B.M. GB-9 ELEV.= 3048.620 AT 85'± SO. OF N. BOUNDRY OF GEO. R. BONES PARK & CENTER OF OWENS RIVER AQUEDUCT. 950'± E. OF 205TH ST. W. A LEAD & TACK WITH CO. ENG'R. TAG IN CONC. RIB OF AQUEDUCT.

769420 S & E-353 4-54

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NOTES RED _____ JOB NO. 6055.14 SURVEY OF GEO. K. BONES PARK
DATE _____ SURVEY BY J. G. PIERCE
NOTES CHKD. F.L.L. NOTES BY MENDONCA DATE 11-12-63
DATE 2-6-63 INDEXED G. J. GALLI DATE

F.B. 2379 PG. 107

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
B.M.#GB-9	3048.630					
+	1.465		1.186			
π	50.095	-7.096	-7.095	-7.096		
—	8.561		8.281			
T.P.	41.534					
+	1.171		0.990			
π	42.705	-9.991	-9.992	-9.992		
—	11.162		10.982			
T.P.	31.543					
+	1.569		1.400			
π	33.112	-7.142	-7.143	-7.143		
—	8.711		8.543			
T.P.	24.401					
+	2.488		2.266			
π	26.889	-6.200	-6.199	-6.200		
—	8.688		8.465			
T.P.	18.201					
+	1.249		1.460			
π	19.450	-6.641	-6.643	-6.643		
—	7.890		8.103			
T.P.	11.560					
+	1.520		1.328			
π	13.080	-6.655	-6.653	-6.654		
—	8.175		7.981			
T.P.	04.905					
+	2.743		2.439			
π	07.648	-2.632	-2.630	-2.632		
—	5.375		5.069			
B.M.#GB-1	3002.273				3002.260	B.M.#GB-1 ELEV. = 3002.260 AT AVE. F-12 & 200TH ST W., AT N.E. COR. OF GEO. BONES PARK, A STD. CO. ENG'R. B.M. MON. STAMPED "B.M. GB-1 PROP. COR. R.E. 5869". UP 3".

768420 S & E-353 4-54

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725 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.

JOB NO. 0055.14 SURVEY OF GEO. R. BONES PARK NOTES RED. DATE
SURVEY BY J.C. PIERCE NOTES CHKD Fitch
NOTES BY MENDONCA DATE 11-13-62 DATE 2-6-63
INDEXED C.J. GALLI DATE

F. B. 2399 Pg. 108

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
BM. GB-1	3002.273 ✓					
+	2.232		2.173			
⊼	3004.505 ✓	-3.870 ✓	-3.870 ✓	-3.870		
−	6.102		6.043			
T.P.	2998.403 ✓					
+	2.180		2.080			
⊼	3000.583 ✓	-5.222 ✓	-5.222 ✓	-5.222		
−	7.402		7.302			
T.P.	2993.181 ✓					
+	2.296		2.176			
⊼	95.477 ✓	-4.792 ✓	-4.793 ✓	-4.792		
−	7.088		6.969			
T.P.	88.389 ✓					
+	3.353		3.248			
⊼	91.742 ✓	-3.102 ✓	-3.101 ✓	-3.102		
−	6.455		6.349			
T.P.	85.287 ✓					
+	2.885		2.779			
⊼	88.172 ✓	-2.905 ✓	-2.900 ✓	-2.904		
−	5.790		5679			
T.P.	82.382 ✓					
+	3.670		3.559			
⊼	86.052 ✓	-2.013 ✓	-2.011 ✓	-2.012		
−	5.683		5.570			
T.P.	80.369 ✓					
+	2.060		2.012			
⊼	82.429 ✓	-4.259 ✓	-4.260 ✓	-4.260		
−	6.319		6.272			
T.P.	2976.110 ✓					

769420 S & E-353 4-54

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Do not extend notes this side of this line

NOTES RED _____ JOB NO. 0055.14 SURVEY OF GEO. R. BONES FARM
DATE _____ SURVEY BY J.C. PIERCE
NOTES CHKD Fkb NOTES BY MENDONCA DATE 11-13-62
DATE 2-63 INDEXED C. J. GALM DATE

F. B. 2399 PG. 109

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	2976.110 ✓					
+	3.261		3.149			
π	79.371 ✓	2.031 ✓	2.032 ✓	2.032		
—	5.292		5.181			
T.P.	74.079 ✓					
+	3.159		2.981			
π	77.238 ✓	3.371 ✓	3.371 ✓	-3.371		
—	6.530		6.352			
T.P.	70.708 ✓					
+	2.952		2.840			
π	73.660 ✓	3.159 ✓	3.160 ✓	-3.159		
—	6.111		6.000			
T.P.	67.549 ✓					
+	3.074		3.221			
π	70.623 ✓	2.724 ✓	2.723 ✓	-2.724		
—	5.798		5.944			
T.P.	64.825 ✓					
+	3.931		4.040			
π	68.756 ✓	2.102 ✓	2.101 ✓	-2.102		
—	6.033		6.141			
T.P.	62.723 ✓					
+	3.129		3.213			
π	65.852 ✓	3.442 ✓	3.442 ✓	-3.442		
—	6.571		6.655			
T.P.	59.281 ✓					
+	3.581		3.672			
π	62.862 ✓	2.512 ✓	2.510 ✓	-2.512		
—	6.093		6.182			
T.P.	2956.769 ✓					

76S420 S & E-353 4-54

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JOB NO. 0055.14 SURVEY OF GEO. R. BONES PARK NOTES RED. DATE
SURVEY BY J. C. PIERCE
NOTES BY MENDONCA DATE 11-14-62 NOTES CHKD Filed
INDEXED C. J. GALLI DATE 2-1-63

F.B. 2399 Pg. 110

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	2956.769					
+	3.738		3.822			
Λ	60.507	- 2.630	- 2.632	-2.632		
−	6.368		6.454			
T.P.	54.139					
+	3.225		3.280			
Λ	57.364	- 0.953	- 0.950	-.953		
−	4.178		4.230			
B.M.# 102-48	2953.186				2953.171	B.M.# 102-48 ELEV.=2953.171 F.B. 2412-52. N.W. OF LANCASTER, AT AVE. E-15 & LANCASTER RD. 10' N. OF W'LY PROD. OF CENTER OF AVE. E-15, 33' S.W. OF SE'LY PROD. OF LANCASTER RD., 12.5' N.W. OF 2" I.P. A CO. ENG'R. MON. STAMPED, "B.M. 102-48 1957 R.E. 5869" IN TOP OF 12" CONC. POST 6" ABOVE GROUND.
+	4.800		4.881			
Λ	57.986	+ 1.042	+ 1.043			
−	3.758		3.838			
T.P.	54.228					
+	5.107		5.162			
Λ	59.335	- 0.703	- 0.706			
−	5.810		5.868			
T.P.	53.525					
+	4.710		4.761			
Λ	58.235	+ 0.159	+ 0.159			
−	4.551		4.602			
T.P.	2953.684					

769420 S & E-353 4-54

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NOTES RED _____ JOB NO 0055.14 SURVEY OF GEO. R. BONES PARK
DATE _____ SURVEY BY J. C. PIERCE
NOTES CHKD. [illegible] NOTES BY MENDONCA DATE 11-14-52
DATE 2-6-53 INDEXED C. J. GALLI DATE

F. B. 2399 PG. 111

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	2953.684					
+	5.564		5.620			
π	59.248	+ 0.595	+ 0.596			
−	4.969		5.024			
T.P.	54.279					
+	4.791		4.750			
π	59.070	+ 1.607	+ 1.608			
−	3.184		3.142			
T.P.	55.886					
+	4.520		4.481			
π	60.406	− 0.691	− 0.693			
−	5.211		5.174			
T.P.	55.195					
+	4.344		4.450			
π	59.539	− 1.602	− 1.601			
−	5.946		6.051			
T.P.	53.593					
+	4.060		3.958			
π	57.653	− 1.729	− 1.727			
−	5.789		5.685			
T.P.	51.864					
+	4.724		4.687			
π	56.588	+ 0.982	+ 0.983			
−	3.742		3.704			
B.M.# 102-49	2952.846					

B.M.# 102-49 ELEV.= 2952.831 F.B. 2413-53
N.W. OF LANCASTER, LANCASTER ROAD
0.45 MI. N.W. OF AVE. E-15, 29.5' S.W.
OF CENTER OF PAVEMENT, IN A SMALL
TRIANGLE FORMED BY A CIRCULAR DIRT
RD. INTO THE DESERT, LEAVING & RE-
TURNING TO THE HWY. A U.S.C.& G.S. MON.
STAMPED "X-305 1935" IN TOP OF 8" CONC.
POST 14" ABOVE GROUND.

F. B. 2399 Pg. 113

~~Profile~~ No. 6-116 ~~X-Sec.~~ No.

Notes Red _____ Date _____ Notes Chkd. _____ Date _____

Plotted J. C. THOMPSON Date _____

Job No. 0055.14 Division No. 11

Survey of GEORGE BONES PARK

Survey by J.C. PIERCE Notes J. C. P Date 11-15-62

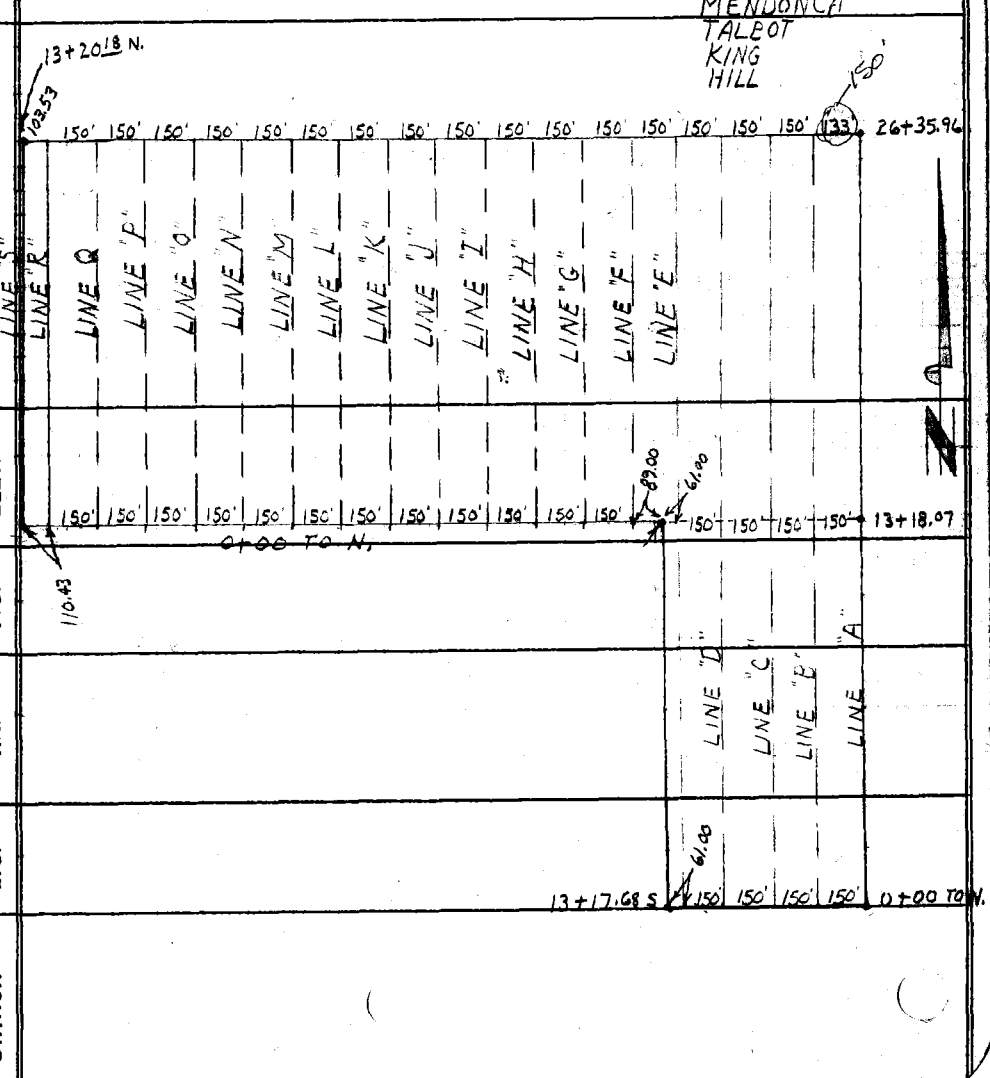
Map No. _____ Indexed C. J. GALLI Date JAN 3 '63

J. N. 0055.14

GEORGE R. BONES PARK

CROSS SECTIONS

PIERCE
MENDONCA
TALEOT
KING
HILL



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76L-298 CE 307 11-58

76L-298 CE 507 11-58

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700 Los Angeles County Engineering Bldg.

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F.B. 2399 Pg. 114 Job No. 0055.14 Division No. Notes Red Pid. C. THOMSON Reoffte No. 6-116
Survey of GEORGE BONES PARK Date Date No. Sec.
Survey by J.C. PIERCE Notes J.C.P. Notes Chkd. W.H.W. Checked No.
Indexed C. J. GALLI Date: Date 2-25-63 Date

STATION	B. S.	H. I.	F S.	ELEV	GEO. BONES PARK LINE "A"
BM # GB-3	9 78	3075 63		3065 85	BM # GB-3 UNADJ. ELEV. = 3065.849 F.B. 2399-102 AT AVE. G-4 & 200TH ST. WEST A STD. CO. ENG'R. MON. STAMPED " R.15W. T.7N. 5, 4, 1/4 COR, RE. 5869" UP 2" USED LETTER Y IN WORD COUNTY
- 0+50			36	72 0	℄ LINE A SLOPE
			47	70 9	50' R "
			66	69 0	50' L SLOPE
0+00			98	65 8	℄ LINE "A" COR. PARK
			116	64 0	50' R
			93	66 3	30' L TOP BRK
			140	61 6	50' L BOT "
0+35 ±			108	64 8	℄ TOP BRK
			103	65 3	20° L TOP BRK
0+50			135	62 1	℄ LINE "A" BOT BRK
			160	59 6	50' R SLOPE
			137	61 9	20' L BOT BRK
			160	59 6	50' L SLOPE
P. T.P.	11 5	3067 02	976	3065 87	
1+00			95	57 5	℄ LINE "A" SLOPE
			111	55 9	50' R "
			90	58 0	50' L SLOPE
1+50			150	52 0	℄ LINE "A" "
			160	3051 0	50' R

76-L298 CE 307 3-61

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403 Los Angeles County Engineering Bldg.

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Profile No. 6-116 X-Sec. No.
Notes Red Date
Notes Chkd. Date 2-25-63
Plotted C. THOMPSON Date
Checked Date
Map No.
Job No. 0055.14 Division No. 11
Survey of GEO. R. BONES PARK
Survey by PIERCE Notes PIERCE Date 11-15-62
Indexed C. J. GATH Date

F.B. 2399 Pg. 115

GEO. BONES PARK LINE "A"

STATION	B.S.	H.I.	F.S.	ELEV.	
1+50		3067 02	120	3055 0	50° L TOP BRK.
T.P.	023	3055 46	1179	3055 23	
			85	470	℄ BOT BRK
			82	473	50° R SLOPE
			62	593	50° L BOT BRK
2+40			76	479	℄ S. EDGE RD
			82	473	50' R. S. EDGE RD. (15' NLY @ 10± N. EDGE)
			64	491	50° L S. EDGE RD. (15' NLY @ LEV. N. EDGE RD.)
2+55±			74	481	℄ N. EDGE RD.
2+70			86	468	℄ ACQUEDUCT
3+00			96	459	℄ TOP BRK.
			88	467	50° R. TOP BRK.
			93	462	50° L TOP BRK
T.P.	155	3045 60	1141	304405	
3+25			57	399	℄ BOT BRK
			58	398	50° R BOT BRK
			41	415	35° L BOT BRK
			10	446	50° L TOP "
			59	397	70° L BOT "
3+50			46	410	℄ SLOPE
			61	303975	50° R SLOPE

76-L298 CE 307 3-61

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403 Los Angeles County Engineering Bldg.

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F.B. 2399 Pg. 116 | Job No. 0055.14 Division No. 11 Notes Red Plotted C. THOMPSON Profile No. 6-116
Survey of GEO. R. BONES PARK Date Date No. #8ec.
Survey by PIERCE Notes PIERCE Notes Chkd. M.A.W. Checked
Indexed C. J. GALLI Date Date 2-25-63 Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	GEO. R. BONES PARK LINE "A"	
3+50		3045 60	35	3042 1	45° L TOP BRK	
			68	38 8	55° L BOT WASH	
3+70			48	40 8		℄ TOP BRK
			71	38 5	45° L BOT. WASH	
3+80			81	37 5		℄ BOT WASH
4+00			75	38 1		℄ " "
			88	36 5		20° R " "
			59	39 7		30° R TOP BRK
			59	39 7		50° R FLAT
			54	40 2	50° L SLOPE	
4+13			75	38 1		℄ BOT BRK
4+25			66	39 0		℄ TOP "
4+50			72	38 4		℄ FLAT
			72	38 4		30° R TOP BRK.
			94	36 2		45° R BOT WASH
			67	38 7		65° R TOP BRK
			46	41 0	50° L SLOPE	
5+00			80	37 6		℄ SLOPE
			73	38 3		50° R "
			54	40 2	50° L FLAT	
5+52			74	38 2		℄ FLAT

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "A"
5+50		3045 60	92	36 4		50' R FLAT
			59	39 7	50° L SLOPE	
T.P.	3 64	3041 22	802	3037 58		
6+00			38	37 4		℄ FLAT
			63	34 9		50± R "
			26	38 6	50° L FLAT	
6+50			40	37 2		℄ "
			63	34 9		50° R "
			25	38 7	50° L "	
7+00			50	36 2		℄ "
			66	34 6		50° R "
			34	37 8	50° L "	
7+50			54	35 8		℄ "
			73	33 9		50° R "
			39	37 3	50° L "	
8+00			59	35 3		℄ "
			77	33 5		50° R "
			53	35 9	50° L "	
8+50			70	34 2		℄ "
			80	33 2		50° R "
			54	3035 8	50° L "	

Project Notes Rod Picked THOMPSON Job No 0055 Division No. 11
No. 6-116 Date Date Survey of GEORGE BONES PARK
X-Sec. Notes Chkd. WWW Checked Survey by DEESE Notes WEB Date 11-15-62
No. Date 2-25-63 Date Map No. Indexed C. J. GALL Date

F.B. 2399 PG. 117

76L-298 CE 307 11-58

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F.B. 2399 Pg. 118 | Job No. 0055.14 | Division No. 11 | Notes Red | Date | Plotted THOMPSON | Reelfile No. G-116 | Sec. #6

Survey of GEORGE BONES PARK | Date | No.

Survey by PIERCE | Notes J.C. PIERCE | Notes Chkd. W.H.W. | Checked | Date

Indexed C. J. GAU | Date | Date 2-25-63 | Date | No.

STATION	B. S.	H. I.	F S.	ELEV	GEO. BONES PARK	LINE "A"
9+00		3041 22	73	3033 9		℄ FLAT
			84	32.8		50'R "
			57	35.5	50'L FLAT	
9+50			78	33.4		℄ "
			95	31.7		50'R "
			60	35.2	50'L "	
T.P.	323	3036 53	792	3033.30		
10+00			80	28.5		℄ FLAT
			48	31.7		50'R "
			17	34.8	50'L FLAT	
10+50			36	32.9		℄ "
			50	31.5		50'R "
			18	34.7	50'L "	
11+00			43	32.2		℄ "
			60	30.5		50'R "
			31	33.4	50'L "	
11+50			54	31.1		℄ "
			67	29.8		50'R "
			39	32.6	50'L "	
12+00			64	30.1		℄ "
			77	30288		50'R "

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE 'A'
12+00		3036 53	46	3035 9	50° L FLAT	
12+50			69	29 6		℄ FLAT
			89	27 6		50° R "
			54	31 1	50° L "	
13+00			77	28 8		℄ "
			93	27 2		"
			59	30 6		
BM # GB-2	1 52	3031 20	685	3029 68	BM # GB-2 UNADJ. ELEV. = 3029.680 F.B. 2399-101 AT AVE. G. & 200TH ST. W. 4' EAST OF SEC. COR. A FOREST RESERVE BOUNDARY MON. STAMPED "U.S. FOREST RESERVE RESERVE BOUNDARY POST No. 69 W.C. S.32 T.8N. S.33 1905 R.15 W. S.4 T.7N. S.5" UP 12" USED LAST E IN WORD RESERVE AT N.E. EDGE BRASS CAP	
13+50			30	28 2		℄ FLAT
			49	26 3		50° R "
			19	29 3	50° L FLAT	
13+65			42	27 0		℄ ℄ WASH
			29	28 3	50° L ℄ WASH	
13+77			20	29 2	50° L TOP BRK	
14+00			45	26 7		℄ FLAT
			54	25 8		50° R "
			31	28 1	50° L. FLAT	
14 ± 50			55	25 7		℄ "
			69	3024 3		50° R "

Notes Red. by T. THOMPSON Job No. 2055.14 Division No. 11
No. 5-116 Date Survey of GEORGE BONES PARK
No. X-Sec. Date Survey by FIELD Notes N.C.R. Date 11-15-62
Notes Chkd. WWW Checked Map No. Indexed C. J. GALL Date
Date 2-25-63 Date

F.B. 2399 Pg. 119

76L-266 CE 307 11-56

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F.B. 2399 Pg. 120 Job No. 0055.14 Division No. 11 Notes Red Date Notes Chkd. MHM Date 2-25-63 Plotted THOMPSON Date Checked Date Profile No. G-116 X-Sec. No.

Survey of GEORGE BONES PARK Notes PIERCE
Survey by PIERCE Notes PIERCE
Indexed C. J. GALLI Date

STATION	B. S.	H. I.	F S.	ELEV	GEO. BONES PARK	LINE "A"	
14+50		3031 20	40	3027 20	50° L FLAT		
15+00			65	24 70		℄	FLAT
			78	23 40		50° R	"
			48	26 40	50° L "		
15+50			71	24 10		℄	"
			91	22 10		50° R	"
			58	25 40	50° L "		
16+00			77	23 50		℄	"
			95	21 70		50° R	"
			62	25 00	50° L "		
16+50			85	22 70		℄	"
			102	21 00		50° R	"
			74	23 80	50° L "		
T.P.	174	3023 44	950	3021 70			
17+00			18	21 60		℄	"
			32	20 20		50° R	"
			03	23 10	50° L "		
17+50			30	20 40		℄	"
			44	19 60		50° R	"
			14	22.00	50° L TOP BRK		
			32	3020 20	72° L BOT WASH		

76L-298 CE 307 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Profile Notes Rod [illegible] Picked C. THOMPSON Job No 6055.14 Division No. 11
No. 6-116 Date Date Date Survey of GEORGE BONES PARK
X-Sec. Notes Chkd. W.H.W. Checked Survey by PIERCE Notes L.G.B. Date 11-15-62
No. Date 2-25-63 Date Map No. Indexed C.J. GALLI Date

F.B. 2399 PG. 121

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "A"
18+00		3023 44	34	3020 0		℄ FLAT
			50	18 4		50°R "
			31	20 3	25° L TOP BRK	
			54	18 0	44° L BOT WASH	
			20	21 4	60° L TOP BRK	
18+50			50	18 4		℄ TOP BRK
			62	17 2		50°R
			67	16 7	15° L BOT WASH	
			41	19 3	30° L TOP BRK	
			32	20 2	50° L FLAT	
18+70			52	18 2		℄ TOP BRK
19+00			68	16 6		℄ BOT WASH
			59	17 5		7°R TOP BRK
			66	16 8		25°R " "
			88	14 6		35°R BOT "
			70	16 4		47°R TOP "
			50	18 4	20° L TOP BRK	
			41	19 3	50° L FLAT	
~~℄~~ 19+50			66	16 8		℄ FLAT
			89	14 5		50 R TOP BRK
			116	30 11 8		75°R BOT WASH

76L-298 CE 307 11-56

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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.

F.B. 2399 PG. 122 | Job No. 0055.14 | Division No. 11 | Notes Red | Pickett C. THOMPSON | Profile No. G-116
Survey of GEORGE BONES PARK | Date | Date | No. 4 Sec.
Survey by J.G. PIERCE | Notes J.C.P. | Notes Chkd. W.H.W. | Checked
Indexed C. J. GAITI | Date | Date 2-25-63 | Date | No.

STATION	B.S.	H.I.	F.S.	ELEV	GEO. BONES PARK	LINE "A"
19+50		3023 44	44	3019 0	50± L FLAT	
20+00			72	16 2		℄ FLAT
			90	14 4		50± R "
			58	17 6	50± L FLAT	(5± NLY LEVEL TOP BRK / 7± NLY ↓ 2± BOT ")
			50	18 4	75± L TOP BRK (2± NLY ↓ 1' BOT BRK)	
20+50±			82	15 2		℄ TOP BRK
			105	12 9		50± R FLAT
			95	13 9	2± L BOT BRK	
			76	15 8	50± " WASH	
			66	16 8	80± " BRK	
			56	17 8	82± TOP "	
20+57			100	13 4		℄ BOT BRK
21+00			117	12 7		℄ BOT WASH
			124	11 0		50± R BOT WASH
			91	14 3	45± L BOT BRK	
			73	16 1	50± L TOP "	
21+09			107	12 7		℄ BOT BRK
			94	14 0	40± L BOT BRK	
21+12			93	14 1		℄ TOP BRK
			82	3015 2	40± L TOP BRK	

76L-298 CE 307 11-58

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

Do not extend notes this side of this line.

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "A"
		3023 44		1		
T.P.	1 37	3015 22	9 59	3013.85		
21+50			1 9	13 3		℄ FLAT
			3 6	11 6		50° R "
			0 1	15 1	50° L FLAT	
22+00			2 6	12 6		℄ "
			5 0	10 2		50° R "
			1 1	14 1	50° L "	
22+50			3 9	11 3		℄ "
			5 4	09 8		50° R "
			2 9	12 3	50° L "	
23+00			5 2	10 0		℄ "
			6 7	08 5		50° R "
			4 6	10 6	50° L "	
23+50			6 9	08 3		℄ "
			8 2	07 0		50° R "
			5 7	09 5	50° L "	
24+00			8 0	07 2		℄ "
			8 9	06 3		50° R "
			6 5	08 7	50° L "	
24+50			9 2	3006 0		℄ "

Profile Noted Red [illegible] Plotted C. THOMPSON Job No. 0955.14 Division No. 11
No. C-116 Date Date Survey of GEORGE BONES PARK
X-Sec. Notes Chkd. W.H.W. Checked Survey by W.C. PIERCE Notes PIERCE Date 11-15-62
No. Date 2-25-63 Date Map No. Indexed C. J. GALL Date

F.B. 2399 Pg. 123

76L-298 CE 307 11-58

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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. 2399 Pg. 124 Job No. 0055.14 Division No. II Notes Red. Date Plotted C. THOMSON Profile No. C-11C
Survey of GEORGE BONES PARK Date Date X-Sec. No.
Survey by J.C. PIERCE Notes J.C.P. Notes Chkd. M.H.M. Checked
Indexed C. J. GALLI Date: Date 2-25-63 Date

STATION	B.S.	H.I.	F.S.	ELEV	GEORGE BONES PARK	LINE "A"
24+50		3015.22	10.3	3004.9		50° R FLAT
			7.6	07.6	50° L FLAT	
25+00			10.0	05.2		℄ "
			11.3	03.9		50° R "
			8.6	06.6	50° L "	
25+50			11.5	03.7		℄ "
			12.5	02.7		50° R
			9.9	05.3	50° L "	
T.P.	3.25	3006.50	11.91	3003.31		
26+00			3.9	02.7		℄ FLAT
			5.1	01.5		50° R "
			2.2	04.4	50° L "	
26+50			4.9	01.7		℄ "
			6.2	00.4		50° R "
			4.0	02.6	50° L "	
27+00			6.1	3000.5		℄ "
			7.5	2999.1		50° R "
			5.2	01.4	50° L "	
BM "GB-1"	✓		4.31	3002.25	BM "GB #1" UNADJ ELEV. = 3002.256 F.B. 2399-100 AT AVE. F-12 & 200TH ST. W., N.E. COR. OF GEO. BONES PARK A STD. CO. ENGR. B.M. MON. STAMPED "BM GB-1 PROP. COR. R.E. 5869" UP 3"	

76-L298 CE 307 3-61

PLEASE RETURN TO
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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. R. BONES PARK	LINE "B"
BM # GB-3	439	3070 24		3065 85	BM # GB-3 UNADJ ELEV. = 3065.849 F.B. 2399-102 AT AVE. G-4 & 200TH ST. W. A STD. CO. ENG'R. MON. STAMPED " R.15W. T.7N. 5, 4, 1/4 1/4 COR. R.E. 5869" UP 2" USED 'Y' IN WORD COUNTY	
-0+50			31	671		℄ SLOPE
			44	658		50°R "
			21	681	50°L SLOPE	
0+00			117	585		℄ SLOPE
			108	594		50°R "
			115	587	50°L "	
T.P.	227	3061 41	11 10	3059 14		
0+50			98	516		℄ BOT BRK
			69	545		50°R. SLOPE
			111	503	50°L BOT. BRK	
1+00			120	494		℄ BOT. BRK.
			81	533		50°R. SLOPE
			114	500	50°L FLAT	
T.P.	508	3054 46	12 03	3049 38		
1+50			56	489		℄ FLAT
			50	495		20°R BOT BRK
			04	541		50°R TOP "
			53	492	50°L FLAT	
2+00			63	3048 2		℄ FLAT

Profile Notes Red Plotted H.C. THOMPSON Job No. 0055.14 Division No. 11
No. C-116 Date Date Survey of GEO. R. BONES PARK
X Sec. Notes Chkd. W.H.W. Checked Survey by PIERCE Notes PIERCE Date 11-16-62
No. Date 2-25-63 Date Map No. Indexed C.J. GALL Date

F.B. 2399 Pg. 125

76-L298 CE 307 3-61

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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. 2399 PG. 126 | Job No. 0055.14 Division No. 11 Notes Red Plotted C. THOMPSON Profile No. G-11C
Survey of GEORGE BONES PARK Date Date #Sec. No.
Survey by PIERCE Notes PIERCE Notes Cklid. W.H.W. Checked No.
Indexed C. J. GALLI Date Date 2-26-63 Date

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. R. BONES PARK	LINE "B"
		3054 46				
2+00			61	3048 4✓		17°R BOT BRK
			32	513✓		30°R TOP "
			32	513✓		50°R " "
			60	485✓	50°L FLAT	
2+15			61	484✓		30°R BOT BRK
			66	479✓		50°R " "
2+30			52	473✓	—	50°R S. EDGE RD.
2+37			70	476✓		℄ " " "
2+45			52	493✓		50°R N. " "
2+55			73	472✓		℄ " " "
			52	493✓		50°R SLOPE
			66	479✓	50°L S. EDGE RD.	
2+65			68	477✓	50°L N. " "	
2+70			70	475✓		℄ ACQUEDUCT
3+00			91	454✓		℄ FLAT
			86	459✓		50°R TOP BRK
			71	474✓	50°L FLAT	
3+15			97	448✓		℄ TOP BRK
			138	407✓		50°R BOT. "
3+30			125	3042✓		℄ HEAD DRAIN

76L-298 CE 307 11-58

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

Do not extend notes this side of this line.

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "B"
		3054.46				
3+50			115	43.04		℄ TOP BRK.
			137	40.84		50' R. FLAT
			74	45.14	50' L. FLAT	
4+00			111	43.46		℄ FLAT
			123	42.24		50' R. TOP BRK.
			80	46.50	50' L. SLOPE	
T.-P.	314	3047.41	1019	3044.27		
4+15			01	47.34	70' L. BOT. BRK.	
4+35			11	46.34	55' L. " "	
			+57	53.14	70' L. TOP "	
4+50			39	43.54		℄ FLAT
			52	42.24		50' R. FLAT
			22	45.24	50' L. FLAT	
			18	45.64	65' L. BOT. BRK.	
5+00			42	43.24		℄ FLAT
			60	41.44		50' R. FLAT
			24	45.04	50' L. FLAT	
5+50			51	42.34		℄ FLAT
			65	40.94		50' R. FLAT
			34	44.04	50' L. FLAT	

Profile Notes Red Plotted C. C. THOMPSON No. 0055.14 Division No. 11
No. C-116 Date Date Survey of GEORGE BONES FARM
X-Sec Notes Chkd. W.H.W. Checked Survey by PIERCE Notes MENDONCA Date 11-16-62
No. Date 2-25-63 Date Map No. Indexed C. J. GALLI Date

F.B. 2399 Pg. 127

76L-298 CE 307 11-58

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

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F.B. 2399 Pg. 128 Job No 2255.14 Division No. 11 Notes Red Date Plotted W. C. THOMPSON Pacific No. C-11C
Survey of GEORGE BONES PARK Date
Survey by PIERCE Notes MENDONCA Notes Chkd. W.H.W. Checked
Indexed C. J. GALLI Date Date 2-25-63 Date

STATION	B. S.	H. I.	F S.	ELEV	GEO. BONES PARK	LINE "B"
6+00		3047 41	56	41 85		℄ FLAT
			75	39 95		50' R. FLAT
			44	43 05	50' L. FLAT	
6+50			62	41 25		℄ FLAT
			77	39 75		50' R. FLAT
			50	43 45	50' L. FLAT	
7+00			72	40 35		℄ FLAT
			87	38 75		50' R. FLAT
			55	41 95	50' L. FLAT	
7+50			86	38 64		℄ FLAT
			93	39 14		50' R. FLAT
			60	41 14	50' L. FLAT	
T.P	4.59	3044 73	722	304 1 14		
8+00			55	39 25		℄ FLAT
			75	37 25		50' R. FLAT
			36	41 14	50' L. FLAT	
8+50			56	39 14		℄ FLAT
			75	37 25		50' R. FLAT
			39	40 85	50' L. FLAT	
9+00			57	38 81		℄ FLAT
			77	37 01		50' R. FLAT

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.

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "B"
9+00		3044 73	39	40 84	50' L. FLAT	
9+50			57	39 04		℄ FLAT
			78	36 94		50' R. FLAT
			46	40 14	50' L. FLAT	
10+00			68	37 94		℄ FLAT
			82	36 54		50' R. FLAT
			47	40 04	50' L. FLAT	
10 ± 50			74	37 34		℄ FLAT
			92	35 54		50' R. FLAT
			53	39 44	50' L. FLAT	
T.P.	372	3040 59	786	3036 87		
11+00			39	36 74		℄ FLAT
			55	35 14		50' R. FLAT
			18	38 84	50' L. FLAT	
11+50			43	35 84		℄ FLAT
			66	34 04		50' R. FLAT
			31	37 54	50' L. FLAT	
12+00			55	35 14		℄ FLAT
			73	33 34		50' R. FLAT
			39	36 74	50' L. FLAT	
12 + 50			64	34 24		℄ FLAT

Profile Notes Red [illegible] Plotted L. G. THOMPSON Job No. 0955.14 Division No. 11 F. B. 2399 Pg. 129
No. C-116 Date [illegible] Date [illegible] Survey of GEORGE BONES PARK
No. [illegible] Notes Chkd. WWW Checked [illegible] Survey by FIERCE Notes MENDONCA Date 11-16-62
Date 2-25-63 Date [illegible] Map No. [illegible] Indexed C. J. GALLI Date [illegible]

76L-298 CE 307 11-58

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F.B. 2399 Pg. 130 Job No. 0055.14 Division No. 11 Notes Red Plotted C. THOMPSON Profile No. G-11C
Survey of GEORGE ROWLES PARK Date Date No. Trace
Survey by PIERCE Notes MENDONICA Notes Chkd. W.H.H. Checked Date
Indexed C. J. GALLI Date 2-25-63 Date No.

STATION	B.S.	H.I.	F.S.	ELEV	GEO. BONES PARK	LINE "B"
12+50		3040 39	80	324		50' R. FLAT
			49	357	50' L. FLAT	
12+00			72	338		℄ FLAT
			83	327		50' R. FLAT
			58	348	50' L. FLAT	
13+50			82	324		℄ TOP BRK.
			101	305		50' R. TOP BRK.
			76	330	20' L. TOP BRK.	
			101	305	35' L. ℄ DRAIN	
			95	311	50' L. " "	
13+60			107	299		℄ ℄ DRAIN
			121	285		50' R. ℄ DRAIN
T.P.	2.71	3034 81	849	5032		
13+80			30	318		℄ TOP BRK.
			47	301		50' R. TOP BRK.
			16	332	50' L. TOP BRK.	
14+00			35	313		℄ FLAT
			57	293		50' R. FLAT
			27	323	50' L. FLAT	
14+50			44	304		℄ FLAT
			62	286		50' R. FLAT

76L-298 CE 307 11-58

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

Do not extend notes this side of this line.

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "B"
14+50		3034 81	29	3031 9	50'L. FLAT	
15+00			54	29 4		℄ FLAT
			71	27 7		50'R. FLAT
			36	31 2	50'L. FLAT	
15+50			59	28 9		℄ FLAT
			79	26 9		50'R.
			45	30 3	50'L. FLAT	
16+00			69	27 9		℄ FLAT
			82	26 6		50'R. FLAT
			55	29 3	50'L. FLAT	
16+50			81	26 7		℄ FLAT
			87	26 1		50'R. FLAT
			71	27 7	50'L. TOP BRK.	
			90	25 8	65'L. & DRAIN	
			61	28 7	85'L. TOP BRK.	
T.P.	220	3029 39	762	3027 19		
17+00			39	25 5		℄ TOP BRK.
			53	24 1		50'R. FLAT
			63	23 1	5'L. & DRAIN	
			35	25 9	15'L. TOP BRK.	
			24	30270	50'L. FLAT	

Profile Notes Red Plotted R.C. THOMPSON No. 055.14 Division No. 11
No. G-115 Date Date Survey of GEORGE BONES PARK
X-sec. Notes Chkd. M.H.W. Checked Survey by U.C. PIERCE Notes LYENDON Date 11-16-62
No. Date 2-25-63 Date Map No. Indexed C.A. GALL Date
F.B. 2399 Pg. 131

76L-298 CE 307 11-58

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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. 2399 Pg. 132 Job No. 0055.14 Division No. 11 Notes Red Date No.
Survey of GEORGE BONES PARK Date No.
Survey by J.C. PIERCE Notes MENDONCA Notes Chkd. M.H.M. Checked J.C. THOMPSON Profile No. G-116 1 Sec.
Indexed C.J. GALL Date Date 2-25-63 Date No.

STATION	B.S.	H.I.	F.S.	ELEV	GEO. BONES PARK	LINE "B"
17+10		3029 39	67	3022 72		℄ ℄ DRAIN
17+20			40	2548		℄ TOP BRK.
17+50			47	2478		℄ FLAT
			65	2298		50' R. TOP BRK.
			93	2018		65' R. ℄ DRAIN
			68	2268		75' R. TOP BRK.
			28	2668	50' L. FLAT	
18+00			56	2338		℄ FLAT
			71	2238		50' R. FLAT
			44	2488	50' L. FLAT	
18+50			69	2308		℄ FLAT
			81	2138		50' R. FLAT
			50	2448	50' L. FLAT	
T.P.	326	3025 80	685	3022 34		
19+00			34	2248		℄ FLAT
			99	2098		50' R. FLAT
			20	2388	50' L. HEAD DRAIN	
19+15			39	2198		℄ TOP BRK.
19+20			49	2098		℄ BOT BRK.
19+35			53	2058		℄ " "
19+40			44	3021 48		℄ TOP "

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.

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "B"
19+50		302580	44	302140		℄ FLAT
			49	2094		15' R. TOP BRK.
			61	1974		20' R. ℄ DRAIN
			55	2034		30' R. TOP BRK.
			61	1974		50' R. FLAT
			30	2284	50' L. FLAT	
20+00			52	2062		℄ FLAT
			66	1924		32' R. TOP BRK.
			80	1784		50' R. ℄ DRAIN
			72	1864		60' R. TOP BRK.
			34	2244	50' L. FLAT	
20+50			60	1984		℄ FLAT
			82	1764		50' R. TOP BRK.
			45	2134	50' L. FLAT	
21+00			69	1894		℄ FLAT
			90	1684		50' R. FLAT
			58	2004	50' L. FLAT	
T.P.	256	302103	733	301847		
21+50			34	1764		℄ FLAT
			47	1634		50' R. FLAT
			26	3018.4	50' L. FLAT	

Profile Notes Ref. Plotted C. THOMPSON Job No. 0055.14 Division No. 11
No. S-116 Date Date Survey of GEO. BONES PARK
X-Sec. Notes Chkd. W.H.W. Checked Survey by J.C. PIERCE Notes MENDONCA Date 11-16-62
No. Date 2-21-63 Date Map No. Indexed C.L. GALU Date

F.B. 2399 PG. 133

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.

F.B. 2399 Pg. 134 | Job No. 0055.14 Division No. 11 Notes Red Date Plotted C. THOMPSON Date 2-25-63 No. G-115
Survey of GEO. BONES PARK Date No. X-860
Survey by H.C. PIERCE Notes MENDONCA Notes Chkd. W.H.W. Checked
Indexed C.J. GALLI Date Date 2-25-63 Date No.

STATION	B.S.	H.I.	F.S.	ELEV	CH. BEING FOR	LINE "B"
22+00		3021.03	5.1	3015.9		℄ FLAT
			6.5	14.5		50' R. FLAT
			4.2	16.8	50' L. FLAT	
22+50			6.9	14.1		℄ FLAT
			6.3	12.7		50' R. FLAT
			5.2	15.8	50' L. FLAT	
23+00			7.7	13.3		℄ FLAT
			9.5	11.5		50' R. FLAT
			6.1	14.9	50' L. FLAT	
23+50			8.9	12.1		℄ FLAT
			10.7	10.3		50' R. FLAT
			6.9	14.1	50' L. FLAT	
24+00			9.7	11.3		℄ FLAT
			11.7	09.3		50' R. FLAT
			7.6	13.4	50' L. FLAT	
T.P.	2.72	3012.27	11.48	3009.55		
24+50			2.9	09.9		℄ FLAT
			4.0	08.3		50' R. FLAT
			0.8	11.5	50' L. FLAT	
25+00			3.9	08.4		℄ FLAT
			5.3	3007.0		50' R. FLAT

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "B"
25+00		3012.27	21	3010.24	50' L. FLAT	
25+50			53	070		℄ FLAT
			63	060		50' R. FLAT
			42	081	50' L. FLAT	
26+00			64	059		℄ FLAT
			80	043		50' R. FLAT
			49	074	50' L. FLAT	
26+50			81	042		℄ FLAT
			98	025		50' R. FLAT
			70	053	50' L. FLAT	
27+00			86	037		℄ FLAT
			105	018		50' R. FLAT
			75	048	50' L. FLAT	
BM # GB-1			1004	3002.23	BM # GB-1 UNADJ. ELEV. = 3002.256 F.B. 2399 - 100 AT AVE. F-12 & 200TH ST. W. AT N.E. COR. GEO. R. BONES PARK A STD. CO. ENG'R. B.M. MON. UP 3" STAMPED "BM GB-1 PROP. COR. R.E. 5869"	

Profile
Notes Red ____ Plotted L. C. THOMPSON No. 0053.14 Division No. 11
No. C-116 Date ____ Date ____ Survey of GEORGE BONES PARK
X-Sec.
Notes Chkd. W.H.W. Checked ____ Survey by J.C. PIERCE Notes MEMBOOK Date 11-16-62
No. ____ Date 2-25-63 Date ____ Map No. ____ Indexed C. J. GALLI Date ____

F.B. 2399 Pg. 135

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F.B. 2399 Pg. 136 Job No. 0055.14 Division No. 11 Notes Red Date Plotted Date No. G-115 Sec. No.
Survey of GEORGE BONES PARK Notes Date Profile
Survey by J.C. PIERCE Notes MENDONCA Notes Chkd. W.H.W. Checked
Indexed C. J. GALLI Date Date 2-25-63 Date

STATION	B. S.	H. I.	F S.	ELEV	GEORGE BONES PARK	LINE "C"
					BM# GB-3 UNADJ. ELEV. = 3065.849 F.B. 2399-102	
BM# GB-3	2 80	3068 65		3065 85	AT AVE. G-4 & 200TH ST. W. A STD. CO. ENG'R. MON. STAMPED R.15 W. T.7N. S. 4, 1/4 1/4 COR. R.E. 5869" UP 2" USED Y IN WORD COUNTY	
-0+50			47	64 0	℄ FLAT	
			34	65 3	50'R "	
			85	60 2	50'L "	
0+00			128	55 9	℄ "	
			118	56 9	50'R "	
			150	53 7	50'L BOT. BRK.	
T.P.	1 35	3058 68	11 32	3057.33	1X2 STK.	
0+20			63	52 4		℄ BOT. BRK.
0+50			65	52 2		℄ FLAT
			74	51 3		50'R BOT. BRK.
			57	53 0	50'L FLAT	
1+00			69	51 8		℄ 50' FLAT
			80	50 7		50'R
			55	53 2	50'L FAT	
1+50			73	51 4		℄ FLAT
			00	49 7		50'R FLAT
			64	52 3	50' L FLAT	
2+00			85	50 2		℄ FLAT
			93	3049 4		50'R FLAT

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Profiles Notes Red ✓ Plotted C. THOMPSON Job No. 4455.14 Division No. 11
No. G-116 Date Date Survey of GEO. R. BONES PARK
~~No.~~ Notes Chkd. W.H.W. Checked Survey by [illegible] Notes TALBOT Date 11-19-62
No. Date 2-25-63 Date Map No. Indexed C. J. GALL Date

F. B. 2399 Pg. 137

STATION	B.S.	H.I.	F.S.	ELEV.	GEORGE BONES PARK	LINE "C"
2+00		3058 68	6 7	3052 0 ✓	50'L FLAT	
T.P.	3 64	3054 75	7 57	3051 1 ✓		
2+50			4 2	50 6 ✓		℄ FLAT
			6 2	48 6 ✓		50'R FLAT
			4 4	50 4 ✓	50'L FLAT	
3+00			5 1	49 7 ✓		℄ FLAT
			~~5 7~~	~~49 1~~ ✓		~~40'R W EDGE ROAD~~
			~~5 8~~	~~49 6~~ ✓		~~67'R E " "~~
			~~9 8~~	~~47 8~~ ✓		~~79'R BOT BRK~~
			4 9	50 4 ✓	50'L FLAT	
3+50			5 1	49 7 ✓		℄ FLAT
			~~5 5~~	~~49 3~~ ✓		~~15'R W EDGE RD.~~
			~~5 3~~	~~49 5~~ ✓		~~30'R E " "~~
			~~7 6~~	~~47 2~~ ✓		~~45'R BOT BRK~~
			4 6	50 2 ✓	50'L FLAT	
3+90			~~5 6~~	~~49 2~~ ✓		~~℄ EDGE RD.~~
			4 9	49 9 ✓	20'R BOT BRK	
4+00			5 4	49 4 ✓		℄ ROAD
			~~5 3~~	~~49 5~~ ✓		~~10'R EDGE RD.~~
			7 6	47 2 ✓		18'R BOT BRK.
			6 4	3048 4 ✓		50'R BOT BRK

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F.B. 2399 Pg. 138 Job No. 0055.14 Division No. 11 Notes Red Date Plotted E. C. THOMPSON Profile No. 6-11C X-Sec. No.
Survey of GEORGE R. BONES PARK Date Checked Date
Survey by J.C. PIERCE Notes TAL BOT Notes Chkd. W.H.W. Checked Date 2-25-63
Indexed C. J. GALLI Date

STATION	B. S.	H. I.	F S.	ELEV	GEORGE BONES PARK		LINE "C"
4+00		3054 75	~~56~~	~~3049 3~~ ✓	~~5'L EDGE RD~~		
			57	49 1 ✓	12'L BOT BRK		
			18	53 0 ✓	25'L TOP BRK		
			50	49 8 ✓	37'L BOT BRK.		
			45	50 3 ✓	50'L FLAT		
4+30			53	47 5 ✓		℄	EDGE RD.
4+50			80	46 8 ✓		℄	BOT BRK
			73	47 5 ✓			20'R BOT BRK.
			+03	55 1 ✓			40'R TOP BRK.
			12	53 6 ✓			50'R SLOPE
			52	49 6 ✓	9'L EDGE RD		
			53	49 5 ✓	20'L " "		
			55	49 3 ✓	25'L BOT. BRK.		
			41	50 7 ✓	47'L BOT BRK.		
			47	50 1 ✓	62'L BOT BRK.		
4+70			47	50 1 ✓		℄	TOP BRK.
4+80			76	47 2 ✓		℄	BOT BRK & ℄ AQUEDUCT
			59	48 9 ✓			20'R BOT BRK
			58	49 0 ✓			50'R BOT BRK
5+00			74	47 4 ✓		℄	FLAT
			77	3047 1 ✓			50'R FLAT

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	GEORGE BONES PARK		LINE "C"
5+00		3054 75	76	3047 2'	16'L BOT BRK		
			62	48 6'	23'L EDGE RD		
			62	48 6'	35'L " "		
			52	49 6'	50'L FLAT		
5+50			68	48 0'		℄	FLAT
			88	46 0'			50'R FLAT
			73	47 5'	32'L BOT. BRK.		
			62	48 6'	43'L E.EDGE RD.		
			62	48 6'	50'L W. EDG. RD.		
5+55			66	48 2'		℄	BOT. BRK.
5+65			33	51 5'		℄	TOP BRK
			69	47 9'			15'R BOT BRK
			69	47 9'	20'L BOT BRK.		
5+75			65	45 3'		℄	BOT. BRK.
			36	51 2'	13'L TOP BRK.		
			68	48 0'	25'L BOT BRK.		
5+85			65	48 3'	12'L BOT BRK.		
6+00 T.P.	260	3050 14	721	3047 54'		℄	FLAT
			42	45 9'			50'R FLAT
			24	47 7'	50'L ℄ ACQUADUCT-FLAT		
			26	3047 5'	62'L BOT. BRK.		

Project Notes Red — Plotted E.C. THOMPSON Job No. 2055.14 Division No. 11
No. 6-116 Date — Date — Survey of GEORGE R. BONES PARK
X-Sect Notes Chkd. W.H.W. Checked — Survey by J.C. PIERCE Notes TALBOT Date 11-19-62
No. — Date 2-25-63 Date — Map No. — Indexed C.J. GAAL Date —

F.B. 2399 PG. 139

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F.B. 2399 Pg. 140 Job No 00255.14 Division No. 11 Notes Red Plotted C. THOMPSON Profile No. 6-116 2-Sec
Survey of GEO. R. BONES PARK Date Date No.
Survey by PIERCE Notes TALBOT Notes Chkd. W.H.W. Checked
Indexed C. J. GALL Date Date 2-25-63 Date No.

STATION	B.S.	H.I.	F.S.	ELEV	GEORGE BONES PARK	LINE "C"
6+00		3050 14	2 3	3047 8	7½ L. E. EDG. RD	
6+50			4 3	45 8	℄	FLAT
			5 8	44 3		50'R - FLAT
			2 5	47 6	50'-L. BOT. BRK.	
			3 2	46 1	87'L " "	
6+60			3 9	46 2	40'L " "	
			+1 2	51 3	55'L TOP BRK.	
7+00			5 1	45 0	℄	FLAT
			6 5	43 6		50'R - FLAT
			2 5	47 6	55'-L. BOT BRK.	
			+1 0	51 1	65'-L. TOP BRK.	
			2 8	47 3	75'-L. BOT BRK.	
7+50			5 3	44 8	℄	FLAT
			7 4	42 7		50'R FLAT
			3 0	47 1	50'L. FLAT	
8+00			5 0	45 1	℄	FLAT
			7 5	42 6		50'R FLAT
			2 9	47 2	50'-L FLAT	
8+50			5 8	44 3	℄	FLAT
			7 6	42 5		50'R FLAT
			3 4	3046 7	50'L FLAT	

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STATION	B. S.	H. I.	F. S.	ELEV.	GEORGE BONES PARK	LINE "C"
T.P.	3 51	3050 14	672	3043 42	1"X2" STK.	
9+00		3046 93	30	43 9	℄	FLAT
			45	42 4		50' R FLAT
			12	45 7	50'L FLAT	
9+50			36	43 3	℄	FLAT
			52	41 7		50' R FLAT
			18	45 1	50'L FLAT	
10+00			40	42 9	℄	FLAT
			59	41 0		50'R FLAT
			24	44 5	50'L FLAT	
10+50			44	42 5	℄	FLAT
			60	40 9		50'R FLAT
			31	43 8	50'L FLAT	
11+00			56	41 3	℄	FLAT
			73	39 6		50'R FLAT
			43	42 6	50'L FLAT	
11+50			66	40 3	℄	FLAT
			80	38 9		50'R FLAT
			51	41 8	50'L FLAT	
12+00			70	39 9	℄	FLAT
			90	3037 9		50'R FLAT

Profiles Notes Red ____ Plotted C. THOMPSON Job No. 0055.14 Division No. 11
No. C-116 Date ____ Date ____ Survey of GEO. R. BONES PARK
Notes Chkd. W.H.W. Checked ____ Survey by PIERCE Notes TALBOT Date 11-20-62
No. ____ Date 2-25-63 Date ____ Map No. ____ Indexed C. J. GALLI Date ____

F.B. 2399 Pg. 141

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F.B. 2399 Pg. 142 Job No. 0055.14 Division No. H Notes Red Date Plotted C. THOMPSON Date No. 6-116
Survey of Geo. R. Bones Park Notes Date No.
Survey by Pierle Talbot Notes Checked M.H.W. Date 2-5-63 No.
Indexed C. J. Gatti Date

STATION	B.S.	H.I.	F.S.	ELEV	GEORGE BONES PARK		
12+00		3046.93	5.7	3041.2V	50'L FLAT		
12+50			8.1	38.8V		℄	FLAT
			9.4	37.5V			50'R. FLAT
			6.7	40.2V	50'L FLAT		
13+00			9.4	37.5V		℄	FLAT
			10.4	36.5V			50'R FLAT
			7.9	39.0V	50'L FLAT		
T.P.	1.95		9.31	3037.62	1x2" STK.		
		3039.57					
13+50			2.7	3036.9V		℄	FLAT
			4.9	34.7V			50'R FLAT
			1.0	38.6V	50'L FLAT		
13+60			3.2	36.4V		℄	TOP BRK
			1.3	38.3V	50'L TOP BRK		
13+65			5.2	34.4V			50'R TOP BRK
			5.3	34.3V	50'L BOT. DITCH		
13+70			6.0	33.6V		℄	BOT DITCH
			7.3	32.3V			50'R BOT. DITCH.
13+80			3.0	36.6V		℄	TOP.BRK.
			4.7	34.9V			50'R TOP BRK
			1.5	3038.1V	50'L TOP BRK		

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STATION	B.S.	H.I.	F.S.	ELEV.	GEORGE BONES PARK	LINE "C"
14+00		3039 57	36	3036 0	℄	FLAT
			53	343		50'R FLAT
			21	375	50'L FLAT	
14+50			42	354	℄	FLAT
			57	339		50'R FLAT
			33	366	50'L FLAT	
15+00			56	340	℄	FLAT
			70	326		50'R FLAT
			40	356	50'L TOP BRK.	
15+07			59	337	50'L - ℄ & PT. BOT. DITCH	
15+14			46	350	50'L - TOP BRK	
15+20			60	336	℄	TOP BRK.
15+30			88	308	℄	BOT. DITCH
15+40			66	330	℄	TOP BRK.
15+50			63	333	℄	FLAT
			73	323		19'R TOP BRK
			97	3029 9		28'R BOT DITCH
			74	322		38'R TOP BRK.
			74	322		50'R FLAT
			44	352	50'L FLAT	
16+00			76	3032 0	℄	FLAT

Profile Notes Red Plotted C. THOMPSON No. 0055.14 Division No. 11
No. 6-116 Date Date Survey of GEORGE R. BONES PARK
X-Sec. Notes Chkd. W.H.W. Checked Survey by PIERCE Notes TALBOT Date 11-20-62
No. Date 2-25-63 Date Map No. Indexed C.J. GALLI Date

F.B. 2399 Pg. 143

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F.B. 2399 Pg. 144
Job No. 0055.14 Division No. 11 Notes Red Date Plotted C. THOMPSON Date No. C-116
Survey of GEO. R. BONES PARK Date Date
Survey by PIERCE Notes TALBOT Notes Chkd. W.H.W. Checked
Indexed C. J. GALLI Date Date 2-25-63 Date

STATION	B. S.	H. I.	F. S.	ELEV	GEORGE BONES PARK		LINE "C"
16+00		3039 57	9 2	3030 4			30'R - TOP BRK
			11 4	28 2			37'R BOT DITCH & PT.
			9 1	30 5			47'R TOP BRK
			5 6	34 0	50'L FLAT		
16+50			8 3	31 3		℄	FLAT
			10 1	29 5			50'R - FLAT
			6 5	33 1	50'L - FLAT		
T.P.	3 61		9 36	3030 2.1	1X2" STK.		
		3033 82					
17+00			3 1	3030 7		℄	FLAT
			9 8	29 0			50'R FLAT
			1 6	32 2	50'L FLAT		
17+50			9 4	29 4		℄	FLAT
			5 8	28 0			50'R FLAT
			2 7	31 1	50'L FAT		
18+00			5 3	28 5		℄	FLAT
			6 9	26 9			50'R FLAT
			3 8	30 0	50'L FLAT		
19+00			6 3	27 5		℄	FLAT
			7 8	26 0			50'R FLAT
			4 3	3029 5	50'L FLAT		

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STATION	B. S.	H. I.	F. S.	ELEV.	GEO. BONES PARK	LINE "C"
20+00		3033 82	6 6	3027 2V	℄	FLAT
			8 0	25 8V		50'R FLAT
			5 5	28 3V	50'-L FLAT	
21+00			76	26 2V	℄	FLAT
			93	24 5V		50'R FLAT
			70	26 8V	50'-L FLAT	
22+00			94	24 4V	℄	FLAT
—			102	23 6V		50'-R FLAT
			82	25 6V	50'-L FLAT	
22+50			106	23 2V	℄	FLAT
			107	23 1V		50'R FLAT
			92	24 6V	50'L FLAT	
T.P.	445		11 81	3022 0V	1X2 STK.	
23+00		3026 46	44	22 1V	℄	FLAT
			57	20 8V		50'R FLAT
			25	24 0V	50'L FLAT	
23+50			54	21 1V	℄	FLAT
			69	19 6V		50'R FLAT
			36	22 9V	50'-L FLAT	
24+00			63	20 2V	℄	FLAT
			78	3018 7V		50R FLAT

Profile Notes Red ___ Plotted C. C. THOMPSON No. 005544 Division No. 11
No. C-11C Date ___ Date ___ Survey of GEO. R. BONES PARK
No. ___ Notes Chkd. W. H. W. Checked ___ Survey by PIERCE Notes TALBOT Date 11-20-62
Date 2-25-63 Date ___ Map No. ___ Indexed C. J. GALL Date ___

F.B. 2399 Pg. 145

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F.B. 2399 Pg. 144 Job No. 0055.14 Division No. 11 Notes Red Date Plotted C. THOMPSON Date Profile No. 6-116 X-Sec. No.
Survey of GEO. K. BONES PARK Notes Date Notes Chkd. W.H.W. Checked Date
Survey by PIERCE Notes TALBOT Date 2-25-63 Date
Indexed C. J. GALLI Date

STATION	B.S.	H.I.	F.S.	ELEV	GEO. BONES PARK	LINE "C"
24+00		3026.46	4.4	3022.1	50'-L FLAT	
24+50			7.1	19.4	℄	FLAT
			8.8	17.7		50'R FLAT
			5.6	20.9	50'-L FLAT	
25+00			8.6	17.9	℄	FLAT
			10.0	16.5		50'R FLAT
			7.3	19.2	50'-L FLAT	
25+50			9.8	16.7	℄	FLAT
			10.9	15.6		50'R FLAT
			8.2	18.3	50'-L FLAT	
T.P.	3.48		9.60	3016.86		
26+00		3020.34	4.6	15.7	℄	FLAT
			5.9	14.4		50'R FLAT
			4.0	16.3	50'L FLAT	
26+50			6.4	13.9	℄	FLAT
			7.5	12.8		50'R FLAT
			5.3	15.0	50'L FLAT	
27+00			7.9	12.4	℄	FLAT
			8.9	11.4		50'R FLAT
			6.3	14.0	50'-L FLAT	
27+50			7.0	3011.3	℄	FLAT

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "C"
27+50		302034	103	3010 04		50'R FLAT
			78	12 55	50'-L FLAT	
28+00			106	09 75	℄	FLAT
			11 6	08 74		50'-R FLAT
			8 4	11 94	50'-L FLAT	
28+50			11 2	09 14	℄	FLAT
			122	08 14		50'R FLAT
			103	10 04	50'-L FLAT	
29+00			125	07 84	℄	FLAT
			136	06 74		50'R FLAT
29+00			107	09 64	50'-L FLAT	
T.P.	1 55	3010 56	11 33	3009 01	1X2 STK.	
BM # GB-1			8 30	3002.26	BM # GB-1 UNADJ. ELEV. = 3002.256 F.B. 2399 - 10[illegible] AT AVE. F-12 & 200TH ST. W. AT N.E. COR. GEO. R. BONES PARK A STD. CO. ENG'R. B.M. MON. UP 3" STAMPED "BM GB-1 PROP. COR. R.E. 5869"	

Profile Notes Red Plotted C. THOMPSON Job No. 0655.17 Division No. 11
No. C-116 Date Date Survey of GEO. R. BONES PARK
No. Notes Chkd. M.H.W. Checked Survey by PIERCE Notes M.H.W. Date 11-21-62
Date 2-25-63 Date Map No. Indexed C.A. GALLI Date

F.B. 2399 PG. 147

76L-298 CE 307 11-58

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F.B. 2399 Pg. 148 Job No. 20551 Division No. // Notes Red ____ Plotted J.C. THOMSON Profile ____
Survey of GEO. A. BONES PARK Date ____ No. 6-LLC
Survey by PIERCE Notes HILL Notes Chkd. ____ Checked ____ No. ____
Indexed C.J. GALLI Date ____ Date 2-25-63 Date ____

STATION	B.S.	H.I.	F.S.	ELEV	GEO. BONES PARK	LINE "D"
BM# GB-4	2 74	3063 78		3061 04	BM# GB-4 UNADJ. ELEV. = 3061.036 F.B. 2399-103 AT AVE G-4 & 201ST ST. WEST A STD. CO. ENG'R. MON STAMPED "R.E. 5869" UP 2" USED "Y" IN WORD COUNTY	
- 0+50			81	55 7"		℄ BOT. BRK.
			57	58 1"		50'R SLOPE
			72	56 6"	50'L FLAT	
0+00			84	55 4"		℄
			95	54 3"		50'R FLAT
			72	56 6"	50'L FLAT	
0+50			83	55 5"		℄
			100	53 8"		50'R FLAT
			71	56 7"	50'L FLAT	
1+00			86	55 2"		℄
			100	53 8"		50'R FLAT
			75	56 3"	50'L FLAT	
1+50			92	54 6"		℄
			106	53 2"		50'R FLAT
			81	55 7"	50'L FLAT	
TP	4 13	3059 52	839	3055 39"	IXI STAKE	
2+00			54	54 1"		℄
			60	53 5"		50'R FLAT
			42	3055 3"	50'L FLAT	

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STATION	B. S.	H. I.	F. S.	ELEV.	GEO. BONES PARK	LINE "D"
2+50		3059 52	55	3054 01		℄
			71	52 41		50'R FLAT
			36	55 91	50'L FLAT	
3+00			57	53 81		℄ FLAT
			77	51 81		50'R FLAT
			44	55 11	50'L FLAT	
3+50			63	53 21		℄ FLAT
			78	51 71		50'R FLAT
			50	54 51	50'L FLAT	
4+00			59	53 61		℄ FLAT
			78	51 71		50'R FLAT
			44	55 11	50'L FLAT	
4+50			62	53 31		℄ FLAT
			80	51 51		50'R FLAT
			52	54 31	50'L FLAT	
5+00			74	52 11		℄ FLAT
			82	51 31		50'R FLAT
			55	54 01	50'L FLAT	
T.P.	4 65	3056 48	769	3051 83	1X1 STAKE	
5+50			49	51 61		℄ FLAT
			60	3050 54		50'R FLAT

Profile Notes Rod R. C. THOMPSON Plot No. 2555.14 Division No. 11
No. 6-116 Date Date Survey of GEO. R. BONES PARK
No. See Notes Chkd. W.R.W. Checked Survey by PIERCE Notes HILL Date 11-21-62
No. Date 2-25-63 Date Map No. Indexed C. J. GALL Date

F. B. 2399 Pg. 149

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F.B. 2399 Pg. 150 Job No. 0256.14 Division No. 11 Notes Red ____ Date ____ No. ____
Survey of GEO. R BONES PARK Notes Chkd. W.H.H.W. Date ____ No. ____
Survey by PIERCE Notes HILL Checked ____ Date ____
Indexed G. J. GALLI Date 2-25-63 Plotted G. THOMPSON Profile 6-116 Sec. ____

STATION	B.S.	H.I.	F.S.	ELEV	GEO. BONES PARK	LINE "D"
5+50		3056 48	33	3053 24	50' L FLAT	
6+00			53	51 2		℄
			84	48 1		65' R W. EDGE RD.
			41	52 4	50' L FLAT	
6+50			60	50 5		℄
			80	48 5		50' R. W EDGE RD
			80	48 5		65' R E EDGE RD
			46	51 9	50' L FLAT	
6+85			53	51 2	15' L BT. BRK	
			50	51 5	25' L BT. BRK	
			50	51 5	35' L BT. BRK	
7+00			68	49 7		℄
			70	49 5		27' R W.EDGE RD
			71	49 4		42' R E. EDGE RD
			91	47 4		55' R.BT. BRK.
			60	50 5	10' L BT. BRK.	
			29	53 6	25' L TOP BRK.	
			51	51 4	40 BT. BRK.	
7+50			68	49 7		℄
			66	49 9		7' R. W.EDGE RD.
			66	3049 9		22' R E. EDGE RD.

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Profile Notes Red. Plotted R.C. THOMPSON No. 2655/4 Division No. 11
No. 6-116 Date Date Survey of GEO. R. BONES PARK
Assoc. Notes Chkd. W.H.W. Checked Survey by PIERCE Notes HWL Date 11-21-62
No. Date 2-25-63 Date Map No. Indexed C. A. GALLI Date

F.B. 2399 Pg. 151

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "D"
7+50		3056 48	90	47 6		35'R. BT. BRK.
			62	50 3	32' L BT. BRK.	
			38	52 7	45' L TOP BRK.	
			54	51 1	60' L BT. BRK.	
7+60			58	50 7	50' L BT. BRK	
7+70			65	50 0		℄ W EDGE RD
8+00			60	50 5		℄ ROAD
			60	50 5		4' R EEDGERD.
			94	47 1		20' R BT. BRK.
			86	47 9		37' R BT. BRK.
			60	50 5		50' R TOP. BRK.
			89	47 6		60' R BT. BRK.
			63	50 2	10' L EDGE RD.	
			50	51 5	50' L FLAT	
8+10			60	50 5		℄ E. EDGE RD.
TP	8 40	3056 74	8 14	3048 34	IXI STAKE	
8+50			92	47 5		℄ BT. BRK.
			89	47 8		17' R. BT. BRK.
			61	50 6		27' R. TOP BRK.
			60	50 7		50' R. TOP BRK.
			80	3048 7		65' R. BT. BRK.

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F.B. 2399 Pg. 152 Job No. 0255.14 Division No. 4 Notes Red ___ Date ___ Plotted C. THOMPSON Traffic No. 6-116 X-Sec. No.
Survey of GEO. R. BONES PARK Date ___ Notes Chkd. W.H.W. Checked ___ Date 2-25-63 Date ___
Survey by PIERCE Notes HILL Date ___
Indexed C. J. GALLI Date ___

STATION	B. S.	H. I.	F S.	ELEV	GEO. BONES PARK	LINE "D"
8+50		3056 74	55	3051 24	17'L E EDGE RD	
			58	50 94	30'L W " "	
			60	50 74	50 L FLAT	
8+80			94	47 34		℄ ACQUEDUCT ℄
9+00			87	48 04		℄ BT BRK.
			41	52 64		12' R TOP BRK.
			79	48 84		27' R BT. BRK.
			57	51 04		45' TOP BRK.
			92	47 54		57 BT. BRK.
			94	47 34	15'L BT BRK.	
			44	52 34	23'L TOP BRK.	
			50	51 74	33'L E EDGE RD	
			53	51 44	43'L W EDGE RD	
			51	51 64	50'L FLAT	
9+50			42	52 54		℄ TOP BRK.
			62	50 54		7' R BOT. BRK.
			61	50 64		25' R TOP BRK
			96	47 14		42' R BOT. BRK
			99	46 84		50' R FLAT
			91	47 64	12'L BT. BRK	
			92	3047 54	30'L " "	

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STATION	B. S.	H. I.	F. S.	ELEV.	GEO. BONES PARK	LINE "D"
9+50		3056 74	48	3051 94	40'L TOP BRK	
			51	51 64	48'L E EDGE RD.	
			53	51 44	58'L W EDGE RD.	
10+00			56	51 14		℄ TOP BRK
			98	46 94		17'R. BT. BRK.
			105	46 24		50'R. FLAT
			53	51 44	15'L TOP BRK.	
			85	48 24	25'L BT. BRK.	
			90	47 74	45'L BT. BRK.	
			57	51 04	60'L E. EDGE RD.	
T.P.	2 42	3048 88	10 28	3046 46	1X1 STAKE	
10+50			25	46 44		℄ BT. BRK.
			35	45 44		50'R FLAT
			+20	50 94	17'L TOP BRK	
			+36	52 54	35'L " "	
			12	47 74	50'L BT. BRK.	
			14	47 54	70'L BT. BRK.	
11+00			31	45 84		℄ FLAT
			48	44 14		50'R FLAT
			19	47 04	20'L BT. BRK.	
			+05	3049 44	35'L TOP BRK	

Profile Notes Rod [illegible] Plot L.C. THOMPSON Job No. 6855.44 Division No. 11
No. 6-116 Date Date Survey of GEO. P. BONES PARK
X-Sec. Notes Chkd. M.H.W. Checked Survey by PIERCE Notes HILL Date 11-21-62
No. Date 2-25-63 Date Map No. Indexed C. J. GALLI Date

F. B. 2399 Pg. 153

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F. B. 2299 Pg. 154 Job No. 0055.14 Division No. 11 Notes Red Date Plotted C. THOMPSON Profile No. 6-116
Survey of GEO. R BONES PARK Date Checked No.
Survey by PIERCE Notes HILL Notes Chkd. W.H.W. Date 2-25-63 Checked No.
Indexed C. J. GALLI Date

STATION	B.S.	H.I.	F.S.	ELEV	GEO. BONES PARK	LINE "D"
11+00		3048 88	+2 5	3046 4	60'L TOP BRK.	
			1 0	47 9	72'L BT BRK	
11+50			4 1	44 8		℄ FLAT
			5 5	43 4		50'R FLAT
			2 2	46 7	45'L BT. BRK.	
			+1 1	50 0	55'L TOP BRK.	
			+2 0	50 9	75'L TOP BRK.	
12+00			4 5	44 4		℄ FLAT
			6 1	42 8		50'R FLAT
			1 3	47 6	50'L BT. BRK.	
			+0 5	49 4	65'L TOP. BRK.	
12+50			4 2	44 7		℄ FLAT
			7 0	41 9		50'R FLAT
			2 2	46 7	50'L FLAT	
13+00			6 4	42 5		℄ FLAT
			7 6	41 3		50'R FLAT
			3 9	45 0	50'L FLAT.	
13+50			7 7	41 2		℄ FLAT
			8 5	40 4		50'R FLAT
			5 6	43 3	50'L TOP BRK.	
TP	3 25	3044 02	8 11	3040 77	IXI STAKE	

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STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "D"
13+70		3044 02	50	3039 0		50'R TOP BRK.
			40	40 0	50'L BT. DRAIN ℄	
13+75			83	35 7		50'R ℄ DRAIN
13+80			32	40 8		℄ TOP BRK
			15	42 5	50'L TOP BRK.	
13+88			63	37 7		℄ DRAIN
			54	38 6		50'R TOP BRK.
14+00			32	40 8		℄ TOP BRK
			55	38 5		50'R FLAT
			20	42 0	50'L FLAT	
14+50			45	39 5		℄ FLAT
			62	37 8		50'R FLAT
			27	41 3	50'L FLAT	
			29	41 1	65'L TOP BRK.	
			42	39 8	72'L BT DRAIN	
			24	41 6	80'L TOP BRK.	
14+87			54	38 6		℄ TOP BRK
14+91			70	37 0		℄ DRAIN
15+00			49	39 1		℄ TOP BRK.
			65	37 5		35' R TOP BRK.
			84	3035 6		42' R ℄ DRAIN

Profile Notes Rod [illegible] Plotted C. C. THOMPSON No. 2555/4 Division No. 11
No. 6-116 Date Survey of GEO. R. BONES PARK
R Dec. Date Notes HILL Date 11-21-62
No. Notes Chkd. W. H. W. Checked Survey by PIERCE
Date 2-25-63 Date Map No. Entered C. A. GALLEGOS

F.B. 2369 Pg. 155

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F.B. 2399 Pg. 156 Job No. 0065.14 Division No. // Notes Red _____ Date _____ Plotted E.C. THOMPSON Profile No. 6-116 Sec. No.
Survey of GEO. R. BONES PARK Notes Clkd. W.H.M. Checked _____ Date 2-25-63
Survey by PIERCE Notes HILL Date _____
Indexed C.J. GALLI Date _____

STATION	B.S.	H.I.	F.S.	ELEV	GEO BONES PARK	LINE "D"
15+00		3044 02	6 9	3037 10		52' R TOP BRK
			31	40 9	50' L FLAT	
15+50			5 6	38 4		℄ FLAT
			7 3	36 7		50' R. FLAT
			3 1	40 9	50' L FLAT	
16+00			5 9	38 1		℄ FLAT
			7 6	36 4		50' R FLAT
			4 6	39 4	50' L FLAT	
16+50			7 4	36 6		℄ FLAT
			9 1	34 9		50' R FLAT
			5 9	38 1	50' L FLAT	
17+00			8 6	35 4		℄ FLAT
			9 9	34 1		50' R FLAT
			7 4	36 6	50' L FLAT	
17+50			10 0	34 0		℄ FLAT
			11 9	32 1		50' R FLAT
			8 1	35 9	50' L FLAT	
18+00	1 16	303444	10 74	3033 28	1X1 STAKE	℄ FLAT
			3 0	31 4		50' R FLAT
			+0 2	34 6	50' L FLAT	
18+50			21	3032 3		℄ FLAT

76-L298 CE 307 3-61

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STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "D"
18+50		3034 44	38	30306		50'R FLAT
			06	338	50'L FLAT	
19+00			28	316		℄ FLAT
			52	292		50'R FLAT
			18	326	50'L FLAT	
19+50			44	300		℄ FLAT
			66	278		50'R FLAT
			28	316	50'L FLAT	
20+00			54	290		℄ FLAT
			71	273		50'R FLAT
			34	310	50'L FLAT	
20+50			60	284		℄ FLAT
			80	264		50'R FLAT
			45	299	50'L FLAT	
21+00			76	268		℄ FLAT
			93	251		50'R FLAT
			59	285	50'L FLAT	
21+50			84	260		℄ FLAT
			103	241		50'R FLAT
			67	277	50'L FLAT	
22+00			98	30246		℄ FLAT

Profile Notes Red ____ Plotted C. THOMPSON Job No. 6454.14 Division No. 11 F.B. 2399 Pg. 157
No. 5-16 Date ____ Date ____ Survey of GEO. R. BONES PARK
Notes Chkd. W.H.H. Checked ____ Survey by PIERCE Notes HILL Date 11-21-62
No. ____ Date 2-25-63 Date ____ Map No. ____ Indexed C. J. GALLI Date ____

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F. B. 2399 Pg. 158 | Job No 2615.14 Division No. 11 | Notes Red | Date | Plotted E. C. THOMPSON Profile | No. 6-116
Survey of GEO. R. BONES PARK | Date | No. #Sec.
Survey by PIERCE Notes HILL | Notes Chkd. [illegible] | Checked
Indexed C. J. GALLI Date | Date 2-25-63 | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	GEO. BONES PARK.	LINE "D"
22+00		3034 44	11 3	3023 1'		50' R FLAT
			83	26 1'	50' L FLAT	
22+50	191	3025 42	1093	3023 51'	1"x1" STAKE	℄ FLAT
			35	21 9'		50' R FLAT
			10	24 4'	50' L FLAT	
23+00			34	22 0'		℄ FLAT
			51	20 3'		50' R FLAT
			17	23 7'	50' L FLAT	
23+50			44	21 0'		℄ FLAT
			63	19 1'		50' R FLAT
			36	21 8'	50' L FLAT	
24+00			61	19 3'		℄ FLAT
			76	17 8'		50' R FLAT
			47	20 7'	50' L FLAT	
24+50			77	17 7'		℄ FLAT
			89	16 5'		50' R FLAT
			62	19 2'	50' L FLAT	
25+00			88	16 6'		℄ FLAT
			98	15 6'		50' R FLAT
			75	17 9'	50' L FLAT	
25+50			99	3015 5'		℄ FLAT

76-L298 CE 307 3-61

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Profile Notes Red ____ Plotted C. C. THOMPSON No. 00557 Division No. 11
No. 6-116 Date ____ Date ____ Survey of GEO. R. BONES PARK
Sheet Notes Chkd. W.H.W. Checked ____ Survey by DIE R.C.E. Notes HILL Date ____
No. ____ Date 2-25-63 Date ____ Map No. ____ Indexed C. J. GATT Date ____

F. B. 2399 Pg. 159

STATION	B. S.	H. I.	F. S.	ELEV.	GEO. BONES PARK	LINE "D"
25+50		3025 42	11 3	3014 1V		50' R FLAT
			8 4	17 0V	50' L FLAT	
26+00			10 7	14 7V		℄ FLAT
			11 4	14 0V		50' R FLAT
			9 7	15 7V	50' L FLAT	
26+60			12 8	12 6V		℄ FLAT
			13 7	11 7V		50' R FLAT
			11 9	13 5V	50' L FLAT	
27+00			13 7	11 7V		℄ FLAT
			15 1	10 3V		50' R FLAT
			12 5	12 9V	50' L FLAT	
TP	0 96	3014 36	12 02	3013 40	1X1 STAKE	
BM GB-1			12 13	3002 23	BM = GB-1 UNADJ. ELEV = 3002.256 AB. 2331 - 12½ AT AVE. F & 200TH ST. W. N.E. COR. OF GB2, E. 100 FT. PARK, A STD. CO. ENG'R. B.M. MON. UP 3" STAMPED "BM GB-1 FRED. SER. R.E. 5869"	

76-L298 CE 307 3-61

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F. B. 2399 Pg. 160 | Job No. 2357.4 | Division No. 11 | Notes Red | Date | Plotted C. THOMPSON Profile | No. 6-116
Survey of GEO. R. BONES PARK | Date | Notes Chkd. W.H.W. | Checked | Date | Sec. | No.
Survey by Pierce | Notes KING. | Date 2-25-63 | Date
Indexed C. J. GALT | Date

STATION	B. S.	H. I.	F. S.	ELEV.	GEO. BONES PARK	LINE "E"
BM "GB-4				3061 54 V	BM "GB-4 UNADJ ELEV. = 3061.04 F.B. 2399-153 AT AVE. G-4 & 201ST ST. WEST A STD. CO. ENG'R. MON. STAMPED "RE 5E69" UP 2" USED "Y" IN WORD COUNTY AT ANGLE PT BOUNDARY GEO. BONES PARK	
	642	3067 46		V		
- 0+50			43	63 1 V		℄ SLOPE
			94	58 1 V		30'R BOT BRK
			101	57 4 V		50'R SLOPE
			32	64 3 V	50' L SLOPE	
			58	61 7 V	100' L BOT BRK	
-0+15			83	59 2 V		℄ BOT BRK
0+00			85	59 0 V		℄ FLAT
			94	58 1 V		50'R. FLAT
			69	60 0 V	50'L. FLAT	
			55	62 0 V	100'L. FLAT	
0+50			83	59 3 V		℄ FLAT
			98	57 7 V		50'R, FLAT
			69	60 6 V	50'L FLAT	
			49	62 6 V	100L FLAT	
1+00			83	59 2 V		℄ FLAT
			98	57 7 V		50'R "
			69	60 6 V	50'L "	
			58	3061 7 V	100'L "	

76-L298 CE 307 3-61

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Do not extend notes this side of this line.

Profile Notes Red Plotted C. THOMPSON Job No. 2055/4 Division No. 11 F.B. 2399 Pg. 61
No. G-116 Date Date Survey of GEO. R. BONES RANCH
X-Sec. Notes Chkd. W.H.W. Checked Survey by DIEGEL Notes KIVE Date
No. Date 2-25-63 Date Map No. Indexed C. J. CALL Date

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES RANCH	LINE "E"
		3067 46				
1+50			93	3058		℄
			109	56		50' R FLA
			72	60 3	50' L FLAT	
			63	61 2	100' L "	
2+00			87	58 8		℄
			109	56 6		50' R "
			85	59 0	50' L "	
			65	61 0	100' L "	
2+50			96	57 9		℄
			103	57 2		50' R "
			79	59 6	50' L "	
			62	61 3	100' L "	
3+00			97	57 8		℄
			116	55 9		50' R "
			83	59 2	50' L "	
			61	61 4	100' L "	
3+50			90	58 5		℄
			108	56 7		50' R "
			71	60 4	50' L "	
			53	3062 2	100' L "	

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F.B. 23999 PG. 162 Job No. 2055.4 Division No. 11 Notes Red Plotted C. THOMPSON Profile No. G-115
Survey of GEO. R. BOWERS PARK Date Date X Sec. No.
Survey by PIERCE Notes KING Notes Chkd. M.H.M. Checked
Indexed C. J. GALLI Date Date 2-25-63 Date

STATION	B. S.	H. I.	F. S.	ELEV.	GEO. BOWERS PARK	LINE "E"
4+00		3067.46				
			7.00	3059.96		℄ FLAT
	4.42	3062.38	6.0	56.3		50' R "
			2.8	59.5	50' L FLAT	
			1.4	60.9	100' L "	
4+50			4.4	57.9		℄
			6.0	56.3		50' R "
			3.8	58.5	50' L "	
			2.1	60.2	100' L "	
5+00			5.3	56.9		℄
			1.	55.4		50' R "
			4.0.	58.3	50' L "	
			3.2	59.1	100' L "	
5+50			6.5	55.8		℄
			7.5	54.8		50' R "
			5.3	57.0	50' L "	
			4.3	58.0	100' L "	
6+00			7.4	54.9		℄
			9.1	53.2		50' R "
			6.3	56.0	50' L "	
			4.7	3057.6	100' L "	

76L-298 CE 307 11-58

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Profile No. 6-116 Notes Red Date Plotted C. THOMPSON Date
Sect. Notes Chkd. W.H.W. Checked Survey of GEO. E. BONES PARK Survey by PIERCE Notes ETUG Date 11-62
No. Date 2-25-63 Date Map No. Indexed C. I. GALLI Chkd

F.B. 2399 Pg. 163

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "E"
6+50		306228	79	3054 4		℄
			92	531		50' R FLAT
			63	560	50' L FLAT	
			51	572	100' L "	
7+00			79	544		℄
			97	526		50' R "
			60	563	50' L "	
			42	581	100' L "	
7+50			80	543		℄
			98	525		50' R "
			59	564	50' L "	
			39	584	100' L "	
8+00			80	543		℄
			103	520		50' R "
			65	558	50' L "	
			44	579	100' L "	
8+50			86	537		℄
			102	521		50' R "
			70	553	50' L "	
			56	30567	100' L "	

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F.B. 23992 Pg. 164 Job No 0255-14 Division No. 11 Notes Red Date Plotted C. THOMPSON Profile No. C-116 X-Sec. No.
Survey of GEO. R. BONNES PARK Date Notes Chkd. W.H.M. Checked Date
Survey by DIEBOLD Notes KING Date 2-25-63 Date
Indexed C. J. GALL Date

STATION	B.S.	H.I.	F.S.	ELEV	GEO. BONES PARK	LINE "E"
9+00		306228	872	305356		℄ FLAT
	275	305731				
			52	521		50' R "
			19	554	50' L FLAT	
			02	571	100' L "	
9+50			40	533		℄
			54	519		50' R "
			27	546	50' L "	
			08	565	100' L "	
10+00			47	526		℄
			53	520		50' R "
			62	511		65' R W. EDGE RD
			29	544	50' L "	
			15	558	100' L "	
10+50			56	517		℄
			67	506		45' R W. EDGE RD
			66	507		65' R E. " "
			100	473		77' R. BOT BKK
			47	526	50' L "	
			28	545	100' L "	

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STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "E"
11+00		3057 31	69	3050 4		℄
			70	50 3		30' R W. EDGE RD.
			68	50 5		45' R E. " "
			98	47 5		60' R BOT BRK
			93	48 0		80' R " "
			52	52 1	50' L FLAT	
			33	54 0	100' L "	
11+50			63	51 0		℄
			70	50 3		10' R. W. EDGE RD.
			68	50 5		28' R E. " "
			97	47 6		45' R BOT BRK
			92	48 1		65' R " "
			62	51 1		75' R TOP BRK.
			55	51 8	50' L "	
			42	53 1	100' L "	
11+75			72	50 1		℄ W. EDGE RD.
12+00			71	50 2		℄ IN RD.
			73	50 0		10' R E. EDGE RD.
			94	47 9		20' R BOT BRK
			92	48 1		40' R " "
			56	3051 7		50' R TOP "

Profile Notes Red. Plotted C. THOMPSON No. 2 Division No. 11
No. 6-116 Date Date Survey of GEO. R. BONES PARK
No. Date Notes Chkd. W.H.W. Checked Survey by PIERCE Notes KTNG Date 11-6-62
No. Date 2-25-63 Date Map No. Indexed C. J. GALLI Date
F.B. 2399 Pg. 165

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F.B. 2399' Pg. 166 | Job No 20537.4 Division No. 11 | Notes Red ____ Date ____ | Plotted T. C. THOMPSON Profile No. 6-116 X-Sec. No. ____

Survey of GEO. R. BOWES PARK Date ____ | Notes Chkd. W.H.W. Checked ____ Date 2-25-63

Survey by PIERCE Notes 1 of 2 | Indexed C. J. GALLI Date ____

STATION	B. S.	H. I.	F. S.	ELEV	GEO. BOWES PARK	LINE "E"
12+00		3057 31	7 7	3049 6		58' R Bot Brk
			7 3	50 0	9' L W. EDGE RD.	
			5 7	51 6	50' L FLAT	
			4 1	53 2	100' L "	
12+35			7 2	50 1		℄ E. EDGE RD.
12+50			7 6	49 7		℄ SLOPE
			9 6	47 7		5' R Bot Brk
			9 5	47 8		25' R " "
			6 2	51 1		35' R Top "
			9 6	47 7		45' R Bot "
			7 2	50 1	7' L ℄ EDGE RD.	
			7 3	50 0	25' L W. " "	
			6 2	51 1	50' L FLAT	
			4 2	53 1	100' L "	
12+60			9 2	48 1		℄ Bot Brk
			9 95	3047 36		℄ AQUADUCT
12+88			6 2	51 1		20' R Top Brk
13+00			9 4	47 9		℄ FLAT
			9 4	47 9		20' R Bot Brk
			10 0	47 3		50' R Top "
			9 7	47 6	10' L Bot Brk	
			8 1	49 2	28 L E EDGE RD.	

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STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "E"
13+00		3057 31	7 9	3049 4	40'L W. EDGE RD.	
			7 4	49 9	50'L FLAT	
T. P.	6 39	3054 94	876	304855		
13+12			7 9	47 0		℄ CTK DRAIN
			11 9	43 0		50'R BOT ℄ & DRN.
13+20			6 7	48 2		℄ TOP BRK
			8 0	46 9		40'R TOP BRK
13+50			6 3	48 6		℄ BOT BRK
			9 4	45 5		40'R TOP BRK
			13 4	41 5		55'R BOT ℄ & DRN.
			9 6	45 3		65'R TOP BRK
			7 3	47 6	15'L BOT BRK	
			7 4	47 5	30'L BOT "	
			5 1	49 8	45'L E EDGE RD.	
			5 0	49 9	60'L W. " "	
13+60			4 5	50 4		℄ TOP BRK
			7 0	47 9		7'R BOT BRK
			3 4	51 5	3'L TOP BRK	
			6 9	48 0	15'L BOT "	
13+80			7 0	47 9		℄ BOT BRK

Profiles Notes Red [illegible] Plotted C. THOMPSON Job No. 6055.4 Division No. 11
No. 6-116 Date Date Survey of GEO. R. BONES PARK
X-Sec. Notes Chkd. W.H.W. Checked Survey by PIERCE Notes KING Date 11-62
No. Date 2-25-63 Date Map No. Indexed C. J. GALLI Date

F.B. 2399 PG. 167

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F.B. 2399 Pg. 168 Job No. 0257.4 Division No. 11 Notes Red Date Plotted C. THOMPSON Profile No. G-116
Survey of 660, R. Bones Park Date Date Checked Xsec. No.
Survey by PIERCE Notes KING Notes Chkd. W.H.W. Date 2-25-63 Date
Indexed Date

STATION	B. S.	H. I.	F. S.	ELEV	660, BONES PARK	LINE "E"
13+80		3054 94	61	4889	12'L BOT BRK	
14+00			77	4721		℄ FLAT
			112	4377		50'R "
			74	4795	11'L BOT BRK	
			45	5047	19'L TOP "	
			77	4721	30'L BOT "	
			74	4795	47'L BOT "	
			49	5007	60'L E. EDGE RD.	
			50	4997	75'L W " "	
14+10			82	4671	20'L BOT BRK	
14+15			83	4661		℄ TOP BRK
14+30			109	4401		℄ BOT "
14+50			108	4411		℄ TOP "
			141	4088		50'R BOT DRN.
			90	4599	55'L HEAD DRN.	
			75	4744	75'L BOT BRK	
14+65			126	4233		℄
15+00 TP.			1083	3044 11		℄ FLAT
	3 24	3047 35				
			46	4284		50'R "
			14	4600	50'L FLAT	

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STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "E"
15+50		3047.35	36	3043.8		℄
			51	42.3		50'R FLAT
			22	45.2	50'L FLAT	
16+00			46	42.8		℄
			66	40.8		50'R "
			32	44.2	50'L "	
16+50			64	41.0		℄
			75	39.9		50'R "
			50	42.4	50'L "	
17+00			75	39.9		℄
			88	38.6		50'R "
			65	40.9	50'L "	
17+50			90	38.4		℄
			98	37.6		50'R "
			68	40.6	50'L "	
18+00			97	37.7		℄
			111	36.3		50'R "
			79	39.5	50'L "	
18+50			105	36.9		℄
			120	35.4		50'R "
			87	3038.7	50'L "	

Profile Notes Red Plotted C. THOMPSON No. 6-116 Division No. 11
No. 6-116 Date Date Survey of GEO. E. BONES PARK
X-Sect Notes Chkd. W.H.W. Checked Survey by PIERCE Notes KING Date 11-6-62
No. Date 2-25-63 Date Map No. Indexed Date
F.B. 2399 Pg. 169

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F.B. 2399 Pg. 170 Job No. 0057.4 Division No. 11 Notes Red Date Plotted B. C. THOMPSON Profile No. 6-116 X Sect. No.
Survey of GEO. R. BONES PARK Date Notes Chkd. W.H.W. Checked Date 2-25-69
Survey by PIERCE Notes LONG. Date
Indexed C. J. GALLI Date

STATION	B. S.	H. I.	F S.	ELEV	GEO. BONES PARK	LINE "E"
19+00		3047 35	11 36	3035 99		℄
	1 38	3037 37				
			3 2	34 2		50' R FLAT
			+10	38 4	50' L FLAT	
19+50			2 1	35 3		℄
			4 3	33 1		50' R "
			1 4	36 80	50' L "	
20+00			3 2	34 2		℄
			5 2	32 2		50' R "
			2 2	35 2	50' L "	
20+50			4 8	32 6		℄
			6 2	31 2		50' R "
			3 8	33 6	50' L "	
21+00			6 4	31 0		℄
			6 9	30 5		50' R "
			5 3	32 1	50' L "	
21+50			7 5	29 9		℄
			8 2	29 2		50' R "
			6 1	31 3	50' L "	
22+00			9 2	28 2		℄
			10 1	3027 3		50' R "

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STATION	B. S.	H. I.	F. S.	ELEV.	GEO. BONES PARK	LINE E
22+00		3037 37	7 6	3029 8	50' L FLAT	
22+50			10 4	27 0		℄
			11 2	26 2		50' R FLAT
			8 7	28 7	50' L "	
23+00 TP			11 29	3026 08		℄
	2 62	3028 70	4 0	24 7		50' R "
			1 3	27 4	50' L "	
23+50			3 7	25 0		℄
			5 2	23 5		50' R "
			2 3	26 4	50' L "	
24+00			5 4	23 3		℄
			6 3	22 4		50' R "
			4 1	24 6	50' L "	
24+50			6 8	21 9		℄
			7 7	21 0		50' R "
			5 6	23 1	50' L "	
25+00			8 0	20 7		℄
			9 1	19 6		50' R "
			7 1	21 6	50' L "	
25+50			9 9	18 8		℄
			10 2	18 5		50' R "

Profile Notes Ref. to ____ Plotted C. THOMPSON No. 0057-4 Division No. 11
No. 6-116 Date ____ Date ____ Survey of GEO. R. BONES PARK
X-Sec. Notes Chkd. W.H.W. Checked ____ Survey by P/E ECE Notes FILE Date 11-62
No. ____ Date 2-25-63 Date ____ Map No. ____ Indexed C. J. GALLEGOS

F. B. 2399 Pg. 171

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F.B. 2399 Pg. 172 Job No 2ST.14 Division No. 11 Notes Red Date Pict. C. THOMPSON Profile No. 6-116
Survey of GEO. R. BONES PARK Date Notes Chkd. M.H.W. Checked Sec. No.
Survey by PIERCE Notes KING Date 2-25-63 Date
Indexed C. J. GALLI Date Date

STATION	B. S.	H. I.	F. S.	ELEV	GEO. BONES PARK	LINE 'E'
25+50		3028 70	8 9	3019 80	50' L FLNT	
26+00			10 9	17 8		℄
			11 8	16 9		50' R FLNT
			10 2	18 5	50' L "	
26+50			13 0	15 7		R
			13 7	15 0		50' R "
			12 0	16 7	50' L "	
27+00			14 0	14 7		℄
			15 0	13 7		50' R "
			12 5	3016 2	50' L "	
T. P.			12 02	3016 68		
	1 74	3018 42				
T. P.			10 91	3007 51		
	3 57	3011 08				
BM GB # 1			8 85	3002 23	BM # GB-1 UNADJ. ELEV. = 3002.256 F.B. 2399-100 AT AVE. F-12 & 200TH ST. W. AT N.E. COR GEO BONES PARK A STD. CO. ENG'R. B.M. MON. UP 3" STAMPED "BM G B-1 PROP COR. R.E. 5869"	

76-L298 CE 307 3-61

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Profile No. G-116 X Sec. No.
Notes Red. Date
Notes Chkd. M.H.W. Date 2-25-63
Plotted C. THOMPSON Date
Checked Date
Job No. 0055.14 Division No. 11
Survey of GEO. P. BONES PARK
Survey by L.A.C. PIERCE Date 11-26-62
Notes J.G.F. Date
Map No. Indexed C. A. GALL Date
F.B. 2399 Pg. 173

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE F.
BM#GB-5	787	305836		305049	BM# GB-5 UNADJ. ELEV. = 3050.490 AT AVE. G & 31ST ST. IN. H. STD. CO. ENG'R. MON. STAMPED "R.E. 5360" UP 2" LOW. LIGHTED "Y" IN CSUNTY PER F.B. 2399-103	
			40	544		℄ FLAT
-0+50			54	530		50 R "
			23	561	50' L FLAT	
			51	533		℄ FLAT
0+00			77	507		50' R
			35	519	50' L FLAT	
			59	525		℄
0+50			74	510		50' L FLAT
			86	498		75' R W EDGE RD.
			40	544	50' L FLAT	
			63	521		℄
1+00			80	504		50' R FLAT
			81	503		60' R EDGE RD.
			82	502		70' R " "
			51	533	50' L FLAT	
			76	508		℄
1+50			63	521		40' R EDGE RD
			82	502		50' R "
			109	3047 5		65' R " "

76-L298 CE 307 3-61

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F.B. 2399 Pg. 174 Job No. 2055.14 Division No. 11 Notes Red Date Plotted THOMPSON Profile No. G-116 X Sec. No.
Survey of GEO. R. BONES PARK Date Notes Chkd. W.H.W. Checked Date
Survey by FIERCE Notes FIERCE Date 2-25-63
Indexed C. J. GALLI

STATION	B. S.	H. I.	F. S.	ELEV.	GEO. BONES PARK	LINE "F"
1+50		3058 58	60	3052 4V	50°L FLAT	
2+00			96	49 4V		℄ FLAT
			94	49 0V		25'R EDGE RD
			93	49 1V		35'R " "
			101	48 3V		50'R BOT BRK
			73	51 1V	50°L FLAT	
2+40			97	48 7V		℄ EDGE RD.
2+50			96	48 8V		℄ RD. ℄
			92	48 3V		5'R EDGE RD.
			103	47 6V		40'R TOP BRK.
			138	44 6V		55'R BOT BRK.
			98	48 6V	7' L. EDGE RD.	
			80	50 4V	50° L FLAT	
2+60			94	49 0V		℄ EDGE RD.
2+90			101	48 4V		℄ BOT BRK
			111	47 5V		22°R TOP BRK
			132	48 2		50°R BOT "
			82	50 2V	25° L EDGE RD	
			84	50 0V	40° L " "	
			87	50 2V	50° L FLAT	
3+20			10	3048 6V		℄ [illegible]

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.

Profile No. C-116 X-Sec. No.
Notes Red. Date
Notes Chkd. W.H.W Date 2-25-63
Plotted C. THOMPSON Date
Survey of GEO. R. BONES PARK Job No. 0055.14 Division No. 11
Survey by J.C. PIERCE Notes L.S.F. Date 11-26-65
Map No. Indexed C. J. GALLI Date
F.B. 2999 Pg. 175

STATION	B.S.	H.I.	F.S.	ELEV.	GEO BONES PARK	LINE "F"
		3058 36		1		
3+50 T.P.	1 52	3043 +?	11 +0	3046 96		℄ BOT. BRK
			42	44 3		50° R. SLOPE
			00	48 5	20° L TOP BRK	
			02	48 3	37° L BOT "	
			+30	51 5	70° L E. EDGE RD	
4+00			30	45 5		℄ SLOPE
"			54	43 1		50° R "
			26	45 9	40° L BOT. BRK	
			06	47 9	70° L TOP "	
4+50			50	43 5		℄ FLAT
			30	42 5		50° R. FLAT
			42	44 3	50° L FLAT	
5+00			60	42 5		℄ FLAT
			76	40 9		50° R "
			46	43 9	50° L FLAT	
5+50			79	40 6		℄ FLAT
			88	39 7		50° R FLAT
			62	42 3	50° L FLAT	
6+02			91	39 4		℄ FLAT
			10 1	3038 4		50° R

76-L298 CE 307 3-61

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F.B. 2399 Pg. 176 | Job No. 0055.14 Division No. 11 Notes Red Date Plotted C. THOMPSON Profile No. G-116 *Sec. No.
Survey of GEO. R. BONES PARK Date
Survey by J.C. PIERCE Notes J.C. PIERCE Notes Chkd. M.H.W. Checked
Indexed C. J. GAU Date Date 2-25-63 Date

STATION	B. S.	H. I.	F. S.	ELEV.	GEO. BONES PARK	LINE "F"
6+00		3045 45	78	3040 9	50'±L FLAT	
6+50			101	38 4		℄ FLAT
			113	37 2		50'R "
			88	39 7	50'±L FLAT	
7+	7.9	3.98	3041 12	1134 3037 14		℄ FLAT
			49	36 2		50' R FLAT
			24	38 7	50'±L FLAT	
7+50			53	35 9		℄ FLAT
			66	34 5		50'R "
			41	37 1	50'±L FLAT	
8+00			66	34 5		℄ FLAT
			81	33 3		50'R "
			56	33 5	50'±L FLAT	
8+50			80	33 1		℄ FLAT
			94	31 7		50'R "
			25	34 6	50'±L FLAT	
9+00			95	31 6		℄ FLAT
			109	30 2		50'±R "
			79	33 2	50'±L FLAT	
9+50			102	30 5		℄ FLAT
			116	3029 5		50'R "

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	GEO. R. BONES PARK		LINE "F"	
9+50		3041 12	97	3031 4	50 = L	FLAT		
T.P.	267	3031 86	11 93	3029 19				
10+00			31	28 8			℄	FLAT
			40	27 9			50 = R	"
			23	29 6	50 = L	FLAT		
10+50			43	27 6			℄	FLAT
			55	26 4			50 = R	"
			37	28 2	50 = L	FLAT		
11 +00			59	26 0			℄	FLAT
			69	25 0			50 = R	"
			57	26 5	50 = L	FLAT		
11+50			74	24 5			℄	FLAT
			84	23 5			50 = R	"
			61	25 8	50 = L	FLAT		
12+00			85	23 4			℄	FLAT
			105	21 4			50 = R	"
			71	24 8	50 = L	FLAT		
12+50			96	22 3			℄	FLAT
			114	20 5			50 = R	"
			87	3023 2	50 = L	FLAT		

Profile Notes Red Plotted C. THOMPSON Job No. 6055.1 Division No.
No. C-116 Date Date Survey of GEO. R. BONES PARK
~~X Sec.~~ Notes Chkd. W.H.W. Checked Survey by J.C.P. PIERCE Notes J.C.P. Date 11-26-62
No. Date 2-25-63 Date Map No. Indexed C. J. GAULT Date

F. B. 2399 Pg. 177

76-L298 CE 307 3-61

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F.B. 2399 Pg. 178 | Job No. 0255.14 Division No. 11 Notes Red Date Plotted C. THOMPSON Profile No. G-1.16 X Sec. No.
Survey of GEO. E. BONES PARK Date
Survey by J.C. PIERCE Notes J.C. PIERCE Notes Chkd. M.H.W. Checked
Indexed C. J. GALLI Date Date 2-25-63 Date

STATION	B. S.	H. I.	F. S.	ELEV.	GEO. BONES PARK	LINE "F"
		303180				
13+00 T.P.	3.00	303411	10.75	302111		℄ FLAT
			43	1961		50' R FLAT
			1.4	2222	50' L FLAT	
13+50			49	1921		℄ FLAT
			60	1811		50' R "
			43	2011	50' L FLAT	
14+00			64	1771		℄ FLAT
			76	1651		50' R "
			51	1931	50' L FLAT	
T.P.	3.44	303353	10.52	301353	IR. STK.	
BM # GB-1			11.40	300224	BM # GB-1 UNADJ. ELEV. = 3002.24 F.B. 2399-100 AT AVE. F-12 & 200TH ST. W., AT N.E. COR OF GEO. E. BONES PARK & STE. CO. ENG'R. B.C.M.ON. STAMPED "R.E. 585" BMGB-1 FRCR. COR." UP 3"	

76L-298 CE 307 11-58

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Profile No. Notes Red: Plotted C. C. THOMPSON Division No. 11
No. G-1 G Date Date Survey of GEO. R. BONES PARK
X Sec. Notes Chkd. W.H.W. Checked Survey by PIERCE Notes J.C.P. Date 11-27-62
No. Date 2-25-63 Date Map No. Inked C. J. GALL Date

F.B. 23997 Pg. 179

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "G"
BM # GB-5	11 34	306183		305049	BM # GB-5 UNADJ. ELEV. = 3050.490 AT AVE. G & 201 ST. W. A STD. CO. ENG'R. MON. STAMPED "R.E. 5869" UP 2" USED LETTER "Y" IN COUNTY	
			29	589'		℄ FLAT
- 0+50			44	574'		50' R. FLAT
			16	602'	50' L. FLAT	
			38	580'		℄ FLAT
0+00			54	564'		50' R. FLAT
			23	595'	50' L. FLAT	
			44	574'		℄ FLAT
0 + 50			67	551'		50' R. FLAT
			35	583'	50' L. FLAT	
			59	559'		℄ FLAT
1+00			70	548'		50' R. FLAT
			49	569'	50' L. FLAT	
			72	546'		℄ FLAT
1+50			87	531'		50' R. FLAT
			54	564'	50' L. FLAT	
			72	546'		℄
2+00			95	523'		50' R. FLAT
			64	554'	50' L. FLAT	
			84	534'		℄ FLAT
2 + 50						

F.B. 2399 Pg. 180 Job No. 0055.14 Division No. 11 Plotted C. THOMPSON Profile
Survey of GEO. R. BONES PARK Notes Red Date No. G-116
Survey by PIERCE Notes PIERCE Date Sec.
Indexed R. J. GALLI Date Notes Chkd. W.H.W. Checked No.
Date 2-25-63 Date

76L-298 CE 307 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F S.	ELEV	GEO. BONES PARK	LINE "G"
2+50		306183	93	5250		50' R. FLAT
			77	5411	50' L. FLAT	
3+00			96	5220		℄ FLAT
			106	5120		50' R. FLAT
			86	5320	50' L. FLAT	
3+50	307	3054 07	1086	3053 97		℄ FLAT
			18	5020		50' R. W. EDGE RD.
			30	5060		75' R. E " "
			16	5240	50' L. FLAT	
4+00			30	5100		℄ W. EDGE RD.
			30	5100		25' R. E " "
			63	4770		40' R. BOT. BRK.
			63	4770		50' R. FLAT
			70	4700		75' R. TOP BRK.
			84	4560		85' R. BOT. "
			26	5140	50' L. FLAT	
4+21			25	5150		℄ E. EDGE RD.
4+35			63	4710		℄ BOT. BRK.
4+47			63	4710		℄ ℄ AQUEDUCT
4+50			60	4800		℄ FLAT
			61	4790		30' R. TOP BRK.

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES' PARK	LINE "C"
4+50		3054 04	87	453		53' BOT. BRK
			60	480	15' L. BOT BRK.	
			20	520	30' L. E. EDGE R/D.	
			21	519	45' L. W. " "	
5+00			65	475		℄ FLAT
			91	449		50' R. FLAT
			62	478	50' FLAT	
			64	476	70' BOT. BRK.	
5+50			90	450		℄ FLAT
			102	438		50' R. FLAT
			74	466	50' L. FLAT	
6+00			106	434		℄ FLAT
			115	425		50' R. FLAT
			84	456	50' L. FLAT	
6+50	3 11	3045 73	1142	3042 62		℄ FLAT
			45	412		50' R. FLAT
			20	437	50' L. FLAT	
7+00			47	410		℄ FLAT
			53	404		50' R. FLAT
			33	424	50' L. FLAT	
7+50			55	402		℄ FLAT

Profile Notes Red ✓ Plotted C. THOMPSON Job No. 0055.14 Division No. 11
No. 6116 Date Date Survey of GEO. R. BONES PARK
No. Sec. Notes Chkd. W.H.W. Checked Survey by DIPPLE Notes C.P. Date 11-27-62
No. Data 2-25-63 Date Map No. Indexed C.J. GALL Date

F.B. 2399 Pg. 181

76L-298 CE 307 11-58

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700 Los Angeles County Engineering Bldg.

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F.B. 2399 Pg. 182 | Job No. 0055.14 | Division No. | Notes Red | Date | Plotted C. THOMPSON | Date | No. G-11G
Survey of GEO. R. BONES PARK | Notes Chkd. W.H.W. | Checked | X-Sec. No.
Survey by PIERCE | Date 2-25-63 | Date | No.
Notes PIERCE
Indexed C. J. GALLI | Date

STATION	B. S.	H. I.	F S.	ELEV	GEO BONES PARK	LINE "G"
7+50		3045 73	73	38 4		50' R. FLAT
			38	41 9	50' L. FLAT	
8+00			67	39 0		℄ FLAT
			87	37 0		50' R. FLAT
			63	39 4	50' L. FLAT	
8+50			91	36 6		℄ FLAT
			100	35 7		50' R. FLAT
			79	37 8	50' L. FLAT	
9+00			102	35 5		℄ FLAT
			115	34 2		50' R. FLAT
			85	37 2	50' L. FLAT	
9+50			119	33 8		℄ FLAT
			132	32 5		50' R. FLAT
			110	34 7	50' L. FLAT	
T.P.	071	3039 52	1.52	3033 81		
10+00			29	32 1		℄ FLAT
			32	30 7		50' R. FLAT
			00	39 5	50' L. FLAT	
10+50			35	31 0		℄ FLAT
			56	28 9		50' R. FLAT
			16	32 9	50' L. FLAT	
11+00			39	30 6		℄ FLAT

76L-296 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.

STATION	B. S.	H. I.	F. S.	ELEV.	GEO. BONES PARK	LINE "G"
11+00		3034 52	62	283		50'R. FLAT
			31	314	50'L. FLAT	
11+50			52	293		℄ FLAT
			70	275		50'R. FLAT
			45	300	50'L. FLAT	
12+00			65	280		℄ FLAT
			85	260		50'R. FLAT
			62	283	50'L. FLAT	
12+50			82	263		℄ FLAT
			95	250		50'R. FLAT
			76	269	50'L. FLAT	
T.P.	228	3024 80	12 00	3022 52		
13+00			+04	252		℄ FLAT
			15	233		50'R. FLAT
			02	246	50'L. FLAT	
13+50			33	215		℄ FLAT
			32	216		50'R. FLAT
			17	231	50'L. FLAT	
14+00			42	206		℄ FLAT
			50	198		50'R. FLAT
			28	220	50'L. FLAT	

Profile Notes Red ... Plotted E. E. THOMPSON
No. G-116 Date ... Date ... Survey of GEO. BONES PARK
X Sec. Notes Chkd. W.H.W. Checked ... Survey by PIERCE Notes T.C.P. Date 11-27-62
No. ... Date 2-25-63 Date ... Map No. ... Indexed C. J. GARDNER
Division No. 11 F.B. 2399 Pg. 183
00055.14

76L-298 CE 307 11-58

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F.B. 2399 Pg. 184 Job No. 8055.14 Division No. 11 Notes Red Date Plotted E.C. THOMPSON Profile No. G-11-G
Survey of GEO. R. BONES PARK Date Date X-Sec. No.
Survey by PIERCE Notes PIERCE Notes Chkd. MH.W. Checked
Indexed C. J. GATTI Date Date 2-25-63 Date No.

STATION	B.S.	H.I.	F.S.	ELEV		
		3024.80				
T.P.	0.74	3014.07	11.47	3013.33	1X1 STK.	
B.M.#GB-1			11.83	3002.24	B.M.#GB-1 UNADJ. ELEV. = 3002.256	F.B. 2399-100

76-L298 CE 307 3-61

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Profile Notes Red. Plotted C. C. THOMPSON Date 2-25-63 Division No. " F.B. 23379 Pg. 155
No. G-116 Date Survey of GEO. BONES PARK
No. Notes Chkd. W.H.W. Checked Survey by PIERCE Notes THIS SET Date 11-28-62
No. Date 2-25-63 Date Map No. Indexed G. J. GALL Date

STATION	B. S.	H. I.	F. S.	ELEV.	GEO. BONES PARK	LINE "H"
BM # GB-6	1 88	3072 62		3070 74	BM # GB-6 UNADJ. ELEV. = 3070.738 F.B. 2393-104 AT AVE. G. & 202 ND. ST. W. & BOUNDARY OF GEO. BONES PARK A 1" I.A. CEM. PLUG & L.A. CO. ENG'R. TAG UP 1"	
-0+50			88	638 V		℄ FLAT
			104	622 V		5'R "
			88	638 V	50' FLAT	
0+00			108	618 V		℄ "
			118	608 V		5'R "
			99	633 V	5'L "	
0+50			98	643 V		℄ "
			139	603 V		50'E "
			99	633 V	50'L "	
T.P.	270		1106	3060 54 V	1X1 STAKE	
1+00		3064 26	36	3060 70 V		℄ "
			58	3058 54 V		50'R "
			18	3062 54 V	50' FLAT	
1+50			43	3060 74 V		℄ "
			56	3057 70 V		50'R "
			31	3061 20 V	50'L "	
2+00			54	3058 90 V		℄ "
			69	3057 40 V		50'R "
			43	3060 00 V	50'L "	

76-L298 CE 307 3-61

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F.B. 2399 PG. 186 Job No. 6255.14 Division No. 11 Notes Red Date Plotted C. THOMPSON Date No. 6-1-16
Survey of Geo. Bentes Park Notes Chkd. M.H.W. Checked X-Sec.
Survey by Pierce Notes Tolbert
Indexed C. J. GALLI Date Date 2-25-63 Date No.

STATION	B. S.	H. I.	F. S.	ELEV.			
2+50		3064 26	6 6	3057 ✓		℄	FLAT
			2 3	[illegible] ✓			50'R "
			5 9	58 4 ✓	50'L	FLAT	
3+00			8 9	55 7 ✓		℄	"
			9 5	54 8 ✓			50'R "
			7 0	57 3 ✓	50'L	"	
3+50			9 4	54 9 ✓		℄	"
			10 7	53 6 ✓			50'R "
			8 6	55 7 ✓	50'L	"	
4+00			10 0	53[illegible] ✓		℄	"
			11 1	52 [illegible] ✓			50'R "
			9 [illegible]	[illegible] ✓	50'L	"	
4+50 T.P	2.96		10 52	3053 74 ✓	IXI STAKE		℄ "
		3056 70	5 4	51 3 ✓			50'R "
			2 1	54 6 ✓	50'L	FLAT	
5+00			4 5	52 [illegible] ✓		℄	"
			4 3	52 4 ✓			25'R W EDG. RD
			4 3	52 4 ✓			45'R L. " "
			8 6	48 1 ✓			65'R BOT. BRK.
			2 8	53 7 ✓	50'L	"	
5+20			4 2	3052 5 ✓		℄	S. EDG. RD

76-L298 CE 307 3-61

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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Profile Notes Red ___ Plotted C. C. THOMPSON Date ___ Survey of GEO. BONES PARK Division No. 11
No. 6-116 Date ___ Notes Chkd. W.H.W. Checked ___ Survey by FIELD Notes TALBOT Date 11-28-62
No. ___ Date 2-25-63 Date ___ Map No. ___ Indexed C. J. GALLI Date ___
X Sec.

F. B. 2390 Pg. 187

STATION	B. S.	H. I.	F. S.	ELEV.	GEO. BONES PARK		LINE "H"
5+35		3056.70	41	3052.6V		℄	N. EG. RD.
5+50			62	50.5V		℄	SLOPE
			89	47.8V			5'R BOT. BRK
			96	47.1V			50'R FLAT
			40	52.7V	12'L N.EG.RD.		
			39	52.8V	35'L S " "		
			44	52.3V	50'L FLAT		
5+57			91	47.6V		℄	BOT. BRK.
5+65			71	47.6V		℄	℄ AQUADUCT
6+00			84	48.3V		℄	FLAT
			107	46.0V			50'R "
			88	47.9V	50'L BOT BRK.		
			37	53.0V	75'L N EDG RD		
6+50			108	45.3V		℄	"
			122	49.5V			50'R "
			93	47.4V	50'L FLAT		
7+00 T.P.	2.46		1127	3045.43V	1x1 STAKE	℄	"
		3047.89	93	43.7V			50'R "
			16	46.3V	50'L FLAT		
7+50			38	44.1V		℄	"
			55	3042.4V			50'R "

76-L298 CE 307 3-61

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Do not extend notes this side of this line.

F.B. 2399 Pg. 188 Job No. 4055.14 Division No. II Notes Red Date Plotted J. C. THOMPSON Profile No. 6-116
Survey of GEO. BONES PARK Notes TAL-SOT Date Notes Chkd. WHW. Checked Date X-Sec. No.
Survey by PIERCE Date 2-25-63 Date
Indexed C. J. GALL

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "H"
7+50		3091 [illegible]	2.6	[illegible]	50'L FLAT	
8+00			5.3	[illegible]	℄	FLAT
			6.6	91 3		50'R "
			3.2	[illegible]	50'L "	
8+50			6.9	91 5	℄	"
			5.1	89 7		50'R "
			5.0	92 7	50'L "	
9+00			8.1	89 [illegible]	℄	"
			9.9	86		50'R "
			6.6	91 [illegible]	50'L "	
9+50			9.7	[illegible]	℄	"
			3.5	86 3		50'R "
			8.6	89 3	50'L "	
10+00 T.P.	1.33		11.14	3036.73	[illegible] ℄	"
		3056.06	2.9	85 3		50'R "
			1.1	89 [illegible]	50'L FLAT	
10+50			3.1	88 3	℄	"
			1.1	88 3		50'R "
			2.3	85 [illegible]	50'L "	
11+00			2.7	88 3	℄	"
			4.1	3052 [illegible]		50'R "

76-L298 CE 307 3-61

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Profile Notes Red Plotted C. THOMPSON Division No. 11 F. B. 2333 Pg. 184
No. C-116 Date Date Survey of GEOL BOWES Notes
No. Date 2-25-63 Date Map No. Indexed C. J. GALLI Date
Notes Chkd. W.H.W. Checked Survey by Notes Date 11-28-62

STATION	B.S.	H.I.	F.S.	ELEV.			
11+00		3038 ±0	5 6	3032 5	GEOL BOWES PARK 50'L FLAT		
11+50			6 4	31 7	℄		FLAT
			7 1	31 0		50'R	"
			5 6	32 5	50'L "		
12+00			8 1	30 0	℄		"
			9 0	29 1		50'R	"
			7 1	31 0	50'L "		
12+50			9 1	29 0	℄		"
			10 6	27 3		3'L	"
			8 6	29 5	50'L "		
13+00			11 6	26 5	℄		"
			12 2	25 9		50'L	"
			10 0	28 1	50'L "		
13+50			12 6	25 5	℄		"
			13 7	24 4		50'R	"
			11 5	26 6	50'L "		
14+00			13 6	24 5	℄		"
			14 5	23 3		50'R	
			12.5	30 25 6	50'L "		"
T.P.	11 26		4 42	3033 64	1X1 STAKE		
		3044 ?2					

76-L298 CE 307 3-61

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F.B. 2399 Pg. 190 | Job No. 2055.14 Division No. H | Notes Red [illegible] Date [illegible] Plotted E. C. THOMPSON Profile No. S-116
Survey of GEO. BONES PARK Date [illegible] Checked [illegible] X-Sec. No.
Survey by PIERCE Notes TALCOTT Notes Chkd. M.H.W. Date 2-25-63 Date [illegible] No.
Indexed C. J. GALLI Date [illegible]

STATION	B. S.	H. I.	F. S.	ELEV.	GEO. BONES PARK	LINE "H"
T.P.	8.37		1.07	[illegible]		
		3051.72				
B.M.# G.B-9			3.10	3048.62	B.M.# GB-9 UNADJ. ELEV.=3048.630 F.B. 2399-106 AT 85'± SO. OF N. BDRY. OF GEO. P. BONES PARK & CENTER OF OWENS RIVER AQUEDUCT. 950'± E. OF 205TH ST. W. A LEAD & TACK WITH CO. ENG'R TAG IN CONC. RIB OF AQUEDUCT.	

76-L298 CE 307 3-61

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STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "I"
BM=GB-6	1 68	3072 42		3070.74	BM=G.B.-6 LINADJ. ELEV. = 3070.738 F.B. 2399-104 AT AVE. G & 202ND ST. W. A 1" I.P. CONC. PLUG & L.A. CO. ENGR. TAG. CUP 1"	
-0+50			42	682		℄ FLAT
			59	665		50'R FLAT
			31	693	50'L FLAT	
0+00			51	673		℄ FLAT
			69	655		50'R FLAT
			33	686	50'L FLAT	
0+50			59	665		℄ FLAT
			73	651		50'R FLAT
			49	675	50'L FLAT	
1+00			74	650		℄ FLAT
			89	635		50'R FLAT
			63	661	50'L FLAT	
1+50			88	636		℄ FLAT
			101	623		50'R FLAT
			76	648	50'L FLAT	
2+00			104	620		℄ FLAT
			117	607		50'R FLAT
			88	636	50'L FLAT	
2+ 50	3 19	3064 26	11 35	3061 07	IXI STAKE	℄ FLAT
			52	3059 14		50'R FLAT

Profile Notes Red Plotted C. THOMPSON Job No. 0055.14 Division No. 11
No. F-116 Date Date Survey of GEO. R. BONES PARK
No. Notes Chkd. W. H. W. Checked Survey by J. C. PIERCE Notes Date 11-29-62
Date 2-25-63 Date Map No. Indexed C. J. GALL Date

F.B. 2399 Pg. 191

76-L298 CE 307 3-61

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F.B. 2399 PG. 192 Job No. 0055-H Division No. 11 Notes Red Date Notes Chkd. W.H.W. Date 2-25-63 Plotted L. C. THOMPSON Profile No. 6-116 X-Sec. No.
Survey of GEO. R. BONES PARK Date
Survey by J.C. PIERCE Notes HILL Checked Date
Indexed C. J. GALLI Date

STATION	B. S.	H. I.	F. S.	ELEV.	GEO. BONES PARK	LINE "I"
2+50		3064.20	2.5	3061.8V	50'L FLAT	
3+00			4.7	59.6V		FLAT
			5.8	585V		50'R " "
			3.9	60.4V	50'L FLAT	
3+50			5.4	589V		FLAT
			6.9	574V		50'R " "
			9.3	600V	50'L FLAT	
4+00			6.8	575V		FLAT
			7.9	564V		50'R FLAT
			5.4	589V	50'L FLAT	
4+50			7.2	564V		FLAT
			9.3	553V		50'R " "
			5.6	577V	50'L FLAT	
5+00			7.3	550V		FLAT
			10.1	542V		50'R FLAT
			8.2	561V	50'L FLAT	
5+50			7.3	536V		FLAT
			10.9	534V		50'R FLAT
			9.1	548V	50'L FLAT	
6+00	3.66	3056.06	11.86	3052.40V	1X1 STAKE	FLAT
			3.7	3052.4V		45'R W.EDGE RD.

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Profile Notes Red Plotted C. THOMPSON Job No. 0055.14 Division No. 11 F.B. 2399 Pg. 193
No. C-116 Date Date Survey of GEO. R. BONES PARK
Sec. Notes Chkd. M.H.W. Checked Survey by J.C. PIERCE Notes 1111 Date 11-29-62
No. Date 2-25-63 Date Map No. Indexed C. J. GALL Date

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "I"
6+00		3056 06	34	52 7V		60'R E. EDGE RD.
			81	48 0V		80'R BT BRK.
			27	53 4V	50'L FLAT	
6+40			62	49 9V		℄ W. EDGE RD.
6+50			62	49 9V		℄ FLAT
			62	49 9V		5'R. EDGE RD.
			76	48 5V		20'R BT BRK
			74	48 7V		50'R FLAT
			59	50 2V	15'L W. EDGE RD.	
			44	51 7V	50'L FLAT	
6+55			60	50 1V		℄ E EDGE RD.
			82	47 9V		℄ BT. BRK.
6+90			71	49 0V		10' R. BT. BRK
7+00			76	48 5V		℄ " "
			37	52 4V		12' R. TOP. BRK.
			70	49 1V		20'R BT. BRK.
			78	48 3V		50'R FLAT
			83	47 8V	30'L BT BRK.	
			42	51 9V	60'L E. EDGE RD.	
7+20			20	54 1V		℄ TOP BRK.
			70	49 1V		15'R BT BRK.

76-L298 CE 307 3-61

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F.B. 2399 Pg. 194 | Job No. 2055.14 | Division No. 11 | Notes Red | Date | Notes Chkd. W.H.W. | Checked | Date 2-25-63 | Plotted C. THOMPSON | Profile No. G-1.16 | Sec. No.

Survey of GEO. R. BONES PARK | Survey by J.G. PIERCE | Notes HILL | Indexed C. J. GALLI | Date

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "L"
7+20		3053.08	5.0	3048.1	25'L BT BRK	
7+35			7.7	48.9		℄ BT BRK
			11	55.0	15'L TOP BRK	
			7.8	48.3	40'L BT BRK	
7+50			7.8	48.3		℄ FLAT
			8.3	47.3		50'R FLAT
			8.0	48.1	35'L BT. BRK.	
			3.7	52.4	50'L TOP BRK.	
			8.0	48.1	60'L BT. BRK.	
			8.3	47.8	77'L BT. BRK.	
8+00			9.7	46.4		℄ FLAT
			10.3	45.8		50'R FLAT
			10.4	45.7	50'L FLAT	
8+50	2.31	3046.67	1.70	3044.36	1X1 STAKE	℄ FLAT
			2.7	44.0		50'R FLAT
			2.7	44.0	50'L FLAT	
9+00			4.4	42.3		℄ FLAT
			5.2	41.5		50'R FLAT
			4.8	41.9	50'L FLAT	
9+50			6.8	39.9		℄
			7.0	3039.7		50'R FLAT

76-L298 CE 307 3-61

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STATION	B. S.	H. I.	F. S.	ELEV.	GEO. BONES PARK	LINE "I"
9+50		3046 67	56	3041 1 ✓	50'L FLAT	
10+00			85	38 2 ✓		℄
			91	37 6 ✓		50' R FLAT
			65	40 2 ✓	50'L FLAT	
10+50			96	37 1 ✓		℄ FLAT
			109	35 8 ✓		50' R FLAT
			83	38 4 ✓	50'L FLAT	
11+00			110	35 7 ✓		℄ FLAT
			120	34 7 ✓		50'R FLAT
			93	37 4 ✓	50' L FLAT	
11+50	6.56	3041 20	1203	3034 64 ✓	1X1 STAKE	℄ FLAT
			76	33 6 ✓		50'R FLAT
			55	35 7 ✓	50'L FLAT	
12+00			83	32 9 ✓		℄ FLAT
			95	31 7 ✓		50'R FLAT
			67	34 5 ✓	50'L FLAT	
12+50			97	31 5 ✓		℄ FLAT
			110	30 2 ✓		50'R FLAT
			85	32 7 ✓	50'L FLAT	
13+00			95	31 7 ✓		℄ FLAT
			120	3029 2 ✓		50'R FLAT

Profile Noted [illegible] Plotted [illegible] Job No. 0055/14 Division No. 11
No. 6-116 Date Date Survey of GEO. R. BONES PARK
X-Sec. Notes Chkd. W.H.W. Checked Survey by J.C. FIERRO Notes HILL Date 11-29-62
No. Data 2-25-63 Data Map No. Indexed C. J. GALLI Date

F. B. 2399 Pg. 195

76-L298 CE 307 3-61

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F.B. 2399 Pg. 196 | Job No. 0055.14 Division No. 11 | Notes Red | Plotted J.C. THOMPSON Date | Profile No. 6-116 | X-Sec. No.
Survey of GEO. R. BONES PARK Date | Notes Chkd. W.H.W. Checked | Date
Survey by J.C. PIERCE Notes J.C. PIERCE Date 2-25-63
Indexed P. J. GALLI Date

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "J"
13+00		3041 20	93	3031 9V	50'L FLAT	
13+50			12 5	28 7V		℄ FLAT
			13 3	27 9V		50'R FLAT
			104	30 8V	50'L FLAT	
14+00			130	28 2V		℄ FLAT
			150	26 2V		50'R FLAT
			113	29 9V	50'L FLAT	
TP	1215	3052 70	0 65	3040 55V		
BM GB-9			4 05	3048 65V	BM GB-9 UNADJ. ELEV = 3048.630 FB 2399 - 106 AT 85'± So. of N. BDRY of GEO. R. BONES PARK & CENTER of OWENS RIVER ROAD; 950'± E of 205TH ST W. A LEAD & TACK WITH CO. EDGE TAG, IN CONC. RIB OF ROADWAY.	

76-L298 CE 307 3-61

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Profile Notes Red Plotted C. THOMPSON Job No. 6655.14 Division No. 11
No. G-116 Date Date Survey of GEO. R. BONES PARK
X-Sec. Notes Chkd. W.H.W. Checked Survey by J.C. PIERCE Notes KING Date 11-30-61
No. Date 2-25-63 Date Map No. Indexed C.L. CALL Date

F.B. 2399 Pg. 197

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "J"
BM # GB-6				3070 74	BM # GB-6 UNADJ ELEV. = 3070.738 F.B. 2399-109 AT AVE. G. & 202ND ST. WEST S. BOUNDARY OF GEO. BONES PARK A 1" I.P. CEM. PLUG & CO. ENGR. TAG UP 1"	
	4.74	3075.48				
			34	72 1		℄
-0+50			4C	71 5		50' E FLAT
			41	73 4	50' L FLAT	
0+00			46	70 9		℄
			55	72 0		50' R "
			31	72 4	50' L "	
0+50			56	69 9		℄
			67	68 8		50' E "
			44	71 1	50' L "	
1+00			70	68 5		℄
			81	67 4		50' R "
			58	69 7	50' L "	
1+50			33	67 2		℄
			100	65 5		50' R "
			69	65 6	50' L "	
2+00			96	65 9		℄
			112	64 3		50' R "
			77	3067 8	50' L "	

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F.B. 2399 Pg. 198 Job No. 22355-4 Division No. 11 Notes Red Date 11-30-62 Plotted C. THOMPSON Date 12-6-62 No. 6-116 Sec.
Survey of [illegible] Notes Chkd. W.H.W. Checked Date 2-25-63 No.
Survey by [illegible] Notes Date Indexed [illegible]

STATION	B. S.	H. I.	F. S.	ELEV.	GGO BOWLS PARK	LINE "J"
2+50		3075.49	15.8	3064.7		L
			12.3	63.7		50' R "
			9.1	66.4	50' L "	
3+00 T.P.	3.35	3067.67	1.26	66.4		L
			5.3	62.4		50' R "
			1.6	66.1	50' L "	
3+50			4.8	63.3		L
			6.2	61.5		50' R "
			3.1	64.6	50' L "	
4+00			6.-	61.7		L
			4.3	63.4		50' R "
			5.9	61.7	50' L "	
4+50			7.-	64.-		L
			7.2	63.8		50' R "
			6.-	61.1	50' L "	
5+00			3.7	63.3		L
			10.4	57.3		50' R "
			8.0	59.7	50' L "	
5+50			10.5	57.2		L
			11.5	56.2		50' R "
			7.7	3059.9	50' L "	

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Profile No. 6-116 Notes Red. [illegible] Plotted C. C. THOMPSON Job No. 2XX-1 Division No. 11
X-Sec. Date Date Survey of [illegible] Date
No. Notes Chkd. W.H.W. Checked Survey by [illegible] Notes [illegible] Date [illegible]
Date 2-25-63 Date Map No. Indexed C. J. GALLI Date

F. B. 2399 Pg. 199

STATION	B. S.	H. I.	F. S.	ELEV.	GEO. BENCH DATA	LINE "J"
6+00	1.861	30597	11.54	30561.3		℄
		30587.4	4.3	54.4		50' E ℄
			2.0	56.7	50' L ℄	
6+50			4.0	54.7		℄
			5.8	52.9		50' R "
			3.5	55.2	50' L "	
7+00			5.3	53.4		℄
			6.0	52.7		50' R "
			6.8	51.9		60' RWE Sec. Rd.
			6.7	52.0		75' E E. " "
			4.3	54.4	50' L "	
7+50			6.8	51.9		℄ PLAT
			6.8	51.9		10' E WE Sec. Rd.
			6.7	52.0		30' E E. " "
			6.5	52.2		45' R. TOP EDGE
			10.7	48.0		50' E BOT "
			10.9	47.8		75' E PLAT
			5.7	53.0	50' L "	
7+60			6.7	52.0		EDGE RD.
7+80			6.8	51.9		" "
8+00			10.[illegible]	30[illegible]		BOT BRK

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F.B. 2399 Pg. 200 Job No. [illegible] Division No. 11 Notes Red [illegible] Plotted C. THOMPSON Profile No. 6-116
Survey of [illegible] Date 11-30-62 Date [illegible] No. [illegible]
Survey by PIONEER Notes [illegible] Notes Chkd. W.H.M. Checked [illegible]
Indexed C. J. GALLI Date 2-25-63 Date [illegible]

STATION	B. S.	H. I.	F. S.	ELEV.	SEE Notes This Page	LINE "J"
8+00		3058 74	1 2	3057 5V		25' L BOT BRK
			8 2	47 7V		35' L TOP "
			12 2	43 5V		45' L BOT "
			6 2	51 7V	30' L CODE RD	
			6 6	52 1V	52' L " "	
8+10			10 7	48 3V		℄ & AQUA DUCT
8+20			11 2	47 5V		45' L BOT BRK
8+30			9 3	47 4V		35' L TOP "
8+50			12 8	46 8V		25' L BOT "
			13 0	45 7V		50' L FLAT
			8 7	50 0V	13' L TOP BRK	
			10 9	47 1V	20' L BOT "	
			11 0	47 0V	47' L " "	
			6 7	52 3V	10' L CODE RD	
7+9 [illegible]	1 54	3048 1	12 17	3035 [illegible]		
9+00			2 [illegible]	[illegible]		℄
			3 [illegible]	[illegible]		50' L
			1 [illegible]	[illegible]	30' L [illegible]	
			9 3	47 3V	20' L BOT BRK	
9+50			3 5	[illegible]		℄
			5 4	3042 7V		50' L

76-L298 CE 307 3-61

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Profile Notes Red. [illegible] Plotted C. THOMPSON Job No. [illegible] Division No. 1
No. 6-116 Date [illegible] Date [illegible] Survey of GEO Q Bones Dark
No. [illegible] Notes Chkd. W.H.W. Checked [illegible] Survey by [illegible] Notes [illegible] Date [illegible]
Date 2-25-63 Date [illegible] Map No. [illegible] Indexed C.J. GALL Date [illegible]

F.B. 2399 Pg. 201

STATION	B.S.	H.I.	F.S.	ELEV.	GEO BONES DARK	LINE "J"
9+50		3048 11	2 1	3045 7	50'L FLAT	
10+00			50	43		
			5 5	41		50' R
			3 7	40	50'L	
			[illegible]	[illegible]		
			9 0	40		50' R
			5 4	42	50'L	
11+00			6 1	40		
			9 7	38		50' R
			6 7	41	50'L	
[illegible]			10 1	38		
			11 4	36		50' R
			8 4	39	50'L	
12+50 TP	8 14	3045 35	10 90	30		
			10 1	35		50' R
			6 1	39	50'L	
12+50			[illegible]	[illegible]		
			1 2	34		50' R
			7 5	37	50'L	
13+00			10 0	35		
			12 1	33		50' R

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F.B. 2399 PG. 202 Job No. 23[illegible] Division No. Notes Red Plot C. THOMPSON Profile
Survey of GSG R. BONES PARK Date Date No. 6-1-16 X-Sec.
Survey by PIERCE Notes KING Notes Chkd. W.H.W. Checked No.
Indexed C. J. GALLI Date Date 2-25-63 Date

STATION	B. S.	H. I.	F. S.	ELEV.		
13+00		3047.35	8.1	3039.3	50' L	
13+50			10.8	36.6		
			13.2	34.2		50' R
			9.1	38.2	50' L	
14+00			11.4	35.9		
			13.2	34.1		50' R
			9.8	38.5	50' L	
T.P. [illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
B.M. GB-9			[illegible]	[illegible]		

B.M. GB-9 UNADJ. ELEV. = 3048.630 F.B. 2399 - 106
AT 85'± SO. OF N. BDRY. OF GEO. R. BONES PARK & CENTER OF OWENS RIVER AQUEDUCT. 950'± E. OF 205TH ST. W. A LEAD & TACK WITH SO. ENG'R. TAG IN CONC. RIB OF AQUEDUCT.

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Profile Noted Red ____ Plotted C. THOMPSON Job No. 62611 Division No. 11
No. 6-116 Date ____ Date ____ Survey of GEO. BONES PARK
X-Sec. Notes Chkd. W.H.W. Checked ____ Survey by PIERCE Notes PIERCE Date 11-30-62
No. ____ Date 2-25-63 Date ____ Map No. ____ Indexed C. J. GALL Date ____

F.B. 2399 Pg. 203

STATION	B. S.	H. I.	F. S.	ELEV.	GEO. BONES PARK	LINE "K"
BM#GB-6	865	3079 39	~~865~~ Error	3070. 74	BM# GB-6 UNADJ. ELEV.= 3070.73# F.B. 2399-104 AT AVE. G. & 202ND ST. WEST AT SO. BOUNDARY GEO. BONES PARK A 1" I.P. CEM. FL. & CO. ENG'R. TAG UP 1"	
0+00			32	762		℄ FLAT
			50	744		50' R "
			19	775	50' L FLAT	
			42	752		℄
			61	733		50' R "
			29	765	50' L "	
0+50			53	741		℄ "
			72	722		50' R "
			42	752	50' L "	
1+00			64	730		℄ "
			80	714		50' R "
			54	740	50' L "	
1+50			77	717		℄
			82	712		50' R
			71	723	50' L	
2+00			87	707		℄ "
			100	694		50' R "
			85	709	50' L	
2+50			103	3069 1		℄ "

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F. B. 2399 Pg. 204 Job No. 0055.14 Division No. 11 Plotted C. THOMPSON Profile No. G-116
Survey of GEO. R. BONES PARK Notes Red Date Notes Chkd. Date X-Sec. No.
Survey by PIERCE Notes PIERCE Notes Chkd. W.H.W. Checked
Indexed C. J. GALLI Date Date 2-25-63 Date

STATION	B. S.	H. I.	F. S.	ELEV.	GEO. BONES PARK	LINE "K"
2+50		3079.39	11.5	3067.9 ✓		50' R FLAT
			9.7	69.7	50' L FLAT	"
T.P.	22.5	3070.08	11.56	3067.3 ✓		
3+00			2.9	67.7 ✓		℄ "
			3.5	66.6 ✓		50' R "
			2.2	67.2 ✓	50' L "	
3+50			4.8	65.4 ✓		℄ "
			5.5	64.6 ✓		50' R "
			3.2	66.9 ✓	50' L "	
4+00			5.6	64.5 ✓		℄ "
			6.2	63.5 ✓		50' R "
			4.7	65.4 ✓	50' L "	
4+50			7.4	62.7 ✓		℄ "
			7.7	62.4 ✓		50' R "
			6.6	63.5 ✓	50' L "	
5+00			9.2	60.9 ✓		℄ "
			9.7	60.4 ✓		50' R "
			8.6	61.5 ✓	50' L "	
5+50			11.0	59.1 ✓		℄
			11.6	58.5 ✓		50' R
			9.2	30.50 ✓	50' L	

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STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "K"
		307008		✓		
6+00 T.P.	275	306061	1222	305786✓		℄ FLAT
			32	57 4✓		50' R "
			17	58 9✓	50' L FLAT	
6+50			43	56 3✓		℄ "
			44	56 2✓		50' R "
			28	57 8✓	50' L "	
7+00			54	55 2✓		℄ "
			57	54 9✓		50' R "
			40	56 6✓	50' L "	
7+50			66	54 0✓		℄ "
			70	53 6✓		50' R "
			56	55 0✓	50' L "	
8+00			72	53 4✓		℄ "
			80	52 6✓		50' R
			84	52 2✓		70' R W EDGE AC
			85	52 1✓		85' R E " "
			73	53 3✓	50' L "	
8+50			88	51 8✓		℄ FLAT
			86	52 0✓		25' R W. EDGE AC
			88	30518✓		40' R E. "

Profile Notes Rec'd _____ Plotted C. THOMPSON Job No. 0055.14 Division No. 11 F.B. 2399 Pg. 205
No. 6-16 Date _____ Date _____ Survey of GEO. K. BONES PARK
X-Sect. Notes Chkd. W.H.W. Checked _____ Survey by PIERCE Notes PIERCE Date 11-30-62
No. _____ Date 2-25-63 Date _____ Map No. _____ Indexed C. J. GALLI Date _____

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F.B. 2399 Pg. 206 | Job No. 4055.14 Division No. 11 | Notes Red ____ Date ____ | Notes Chkd. W.H.W. Checked ____ Date 4-25-63 | Survey of GEO. E. BONES PARK | Survey by FIERCE Notes FIERCE | Indexed C.J. GALU Date ____ | Plotted C. THOMPSON Profile No. 6-116 X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	GEO. BONES PARK	LINE "K"
9+50		3060.61	12.7	3047.9		55± R BOT BRK
			12.4	48.2		TOP R " "
			9.1	51.5		40± R TOP "
			8.8	51.8	50± L FLAT	
8+42			[illegible]	51.2		℄ W EDGE RD.
T.P.	2.12	3053.21	[illegible]	[illegible]		
9+00			2.7	50.8		℄ RD.
			2.7	[illegible]		12± L ± EDGE RD
			5.3	47.9		25± R BOT BRK
			5.4	47.9		30± R " "
			2.2	51.0		60± R TOP "
			5.4	[illegible]		70± R BOT "
			2.5	50.7	5± L W EDGE RD	
			1.6	[illegible]	50± L FLAT	
9+15			3.2	[illegible]		℄ EDGE RD
9+30			5.0	[illegible]		℄ BOT BRK
9+40			5.1	47.[illegible]		℄ AQUEDUCT ℄
9+50			5.1	48.[illegible]		
			5.3	47.9		55± R BOT BRK
			2.7	50.8		16± R TOP "
			[illegible]	[illegible]		25± R BOT "

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Profile Notes Red ; Plotted C. THOMPSON Job No 255.14 Division No. 11
No. 6-116 Date Date Survey of GEO. R. BONES PARK
X-Sec. Notes Chkd. W.H.W. Checked Survey by Notes FIELD Date 11-30-62
No. Date 2-25-63 Date Map No. Indexed C. J. GALL Date

F.B. 2299 PG. 207

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. R. BONES PARK	LINE "K"
9+50		305321	67	35 45 3U		50' R FLAT
			51	48 1U	22° L BOT BRK	
			39	49 3U	31° L EDGE RD	
			34	49 8U	52° L " "	
9+70			54	47 8U		L BOT BRK
9+80			24	50 8U		L TOP "
10+00			87	46 5U		L BOT "
			82	45 0U		50' R FLAT
~~+15~~			35	49 7U	15° L TOP BRK	
			52	48 3U	25° L BOT "	
			49	48 3U	50° L " "	
			30	50 2U	65° L E EDGE RD	
			29	50 2U	80° L W " "	
10+50			78	15 4U		L FLAT
			96	1 6U		30° R FLAT
			68	46 4U	35° L BOT BRK	
			29	50 3U	50° L TOP "	
			51	48 1U	60° L BOT "	
			51	48 1U	85° L " "	
11+00			89	44 3U		L "
			10	3042 2U		50° R "

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F.B. 2399 Pg. 208 | Job No. 0055.14 Division No. 11 | Notes Red ____ Date ____ | Plotted C. THOMPSON Date ____ | Profile No. 6-11G X-Sec. No. ____

Survey of GRAD. & BONDS PARK

Survey by H.C. PIERCE Notes PIERCE | Notes Chkd. M.H.W. Checked ____

Indexed C.J. GATTI Date ____ | Date 2-25-63 Date ____

STATION	B.S.	H.I.	F.S.	ELEV.		
11+00		3053 21	74	3048 8	50 Lt	FLAT
			65	46 7	25 Lt	BOT BRK
			26	50 6	75 Lt	TOP "
			53	49 9	25 Lt	BOT "
11+50			100	43 3		℄ FLAT
			120	41 2		50 Rt "
			70	46 2	50 Lt	FLAT
			52	47 2	50 Lt	BOT BRK
12+00	956	3051 95	[illegible]	3042 39		℄ "
			115	47 5		50 Rt "
			80	44 7	50 Lt	FLAT
12+50			106	47 4		℄ "
			129	39 1		50 Rt "
			88	43 2	50 Lt	"
13+00			113	46 7		℄ "
			132	38 8		50 Rt "
			99	47 1	50 Lt	"
13+50			124	39 6		℄ "
			144	37 6		50 Rt "
			112	45 7	50 Lt	"
14+00			135	38 5		℄ "

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STATION	B. S.	H. I.	F. S.	ELEV.	GEO. BONES PARK	LINE 'K'
14+00		3051 95	156	3699		50'R FLAT
			120	4000	50'L FLAT	
BM #GB-9			331	3048 630	B.M. #GB-9 UNADJ. ELEV. = 3048.630 F.B. 2392-106 AT 85'± SO. OF N. BDRY. OF GEO. R. BONES PARK & CENTER OF OWENS RIVER AQUEDUCT. 950'± E. OF 205TH ST. W. A LEAD & TACK WITH CO. ENG'R. TAG IN CONC. RIB OF AQUEDUCT.	

Profile Notes Red ____ Plotted C. THOMPSON Job No. ____ Division No. 11 F. B. 2392 Pg. 200
No. 6-115 Date ____ Date ____ Survey of ____
*Sec. Notes Chkd. W. H. W. Checked ____ Survey by ____ Notes ____ Date 11-30-62
No. ____ Data 2-25-63 Data ____ Map No. ____ Indexed C. J. GALLI Date 12-4-62

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F.B. 2399 Pg. 210 | Job No. 2055.17 | Division No. 11 | Notes Red | Date | Plotted C. THOMPSON Profile No. 6-116
Survey of GEO. BONES PARK ENTR. | Date | Notes Chkd. W.H.W. Checked | Date | X-Sec. No.
Survey by PARKS & REC. Notes | Date 2-25-63 | Date | No.
Indexed C. J. GALLI

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "L"
BM # GB-6	12 05	3082 79		3070 74	BM # GB-6 UNADJ. ELEV. = 3070.738 F.B. 2399-104 AT AVE G & 202 ND ST. W. AT S. BOUNDARY GEO. R. BONES PARK A 1" I.P. CEM. PL. & L.A. CO. ENG'R. TAG UP 1"	
-0+50			27	80 1		℄ FLAT
			35	74 3		50' R. "
			13	81 5	50' L. FLAT	
0+00			37	79 1		℄
			53	77 9		50' R. "
			25	80 3	50' L. "	
0+50			54	77 1		℄ "
			63	75 5		50' R. "
			38	79 3	50' L. "	
1+00			52	76 2		℄ "
			76	75 2		50' "
			53	77 5	50' L. "	
1+50			78	75 0		℄ "
			89	73 9		50' R. "
			66	76 2	50' L. "	
2+00			96	73 2		℄ "
			106	72 2		50' R. "
			82	74 6	50' L. "	
2+50			107	72 1		℄ "

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Profile Notes Ref. [illegible] Plotted L.C. THOMPSON Job No. 0455.14 Division No. 11
No. G-116 Date [illegible] Date [illegible] Survey of [illegible]
X-Sec: Notes Chkd. W.H.W. Checked [illegible] Survey by [illegible] Notes [illegible] Date [illegible]
No. [illegible] Date 2-25-63 Date [illegible] Map No. [illegible] Indexed C. J. GALLI Date [illegible]

F.B. 7393 Pg. 211

STATION	B.S.	H.I.	F.S.	ELEV.	GEO BOUND. PROP.	LINE "L"
2+50		3082.79	12.5	70.3		50' R. FLAT
			9.6	73.2	50' L. FLAT	
3+00	2.14	3072.93	12.00	3075.79		"
			3.7	69.2		50' R. "
			1.1	71.8	50' L. "	
3+50			3.9	69.0		"
			4.7	68.2		50' R. "
			3.2	69.7	50' L. "	
4+00			5.3	67.6		"
			6.6	66.3		50' R. "
			4.4	68.5	50' L. "	
4+50			7.3	65.6		"
			8.8	64.1		50' R. "
			1.5	66.4	50' L. "	
5+00			8.7	64.2		
			9.9	63.0		50' R. "
			7.7	65.2	50' L. "	
5+50			10.5	62.4		"
			11.5	61.4		50' R. "
			9.3	63.6	50' L. "	
6+00	2.00	3063.97	11.45	3062.98		"

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F.B. 2394 Pg. 212 | Job No. 0055.14 | Division No. 11 | Notes Red | Date | Plotted C. THOMPSON Profile No. G-116
Survey of GEO. PAINES PARK | Date | Notes Chkd. W.H.W. Checked | #Sec. No.
Survey by PIERCE Notes PIERCE | Date 2-25-63 Date | No.
Indexed C. J. GALLI Date

STATION	B. S.	H. I.	F. S.	ELEV.	Geo. Paines Park	Line "K"
6+00		3063.97	3.5	60.5 V		50' R. FLAT
			0.9	63.1 V	50' L. FLAT	
6+50			3.3	60.7 V		"
			4.6	59.2 V		50' R. "
			1.8	61.2 V	50' L. "	
7+00			4.8	59.2 V		"
			6.3	57.7 V		50' R. "
			3.1	60.7 V	50' L. "	
7+50			6.1	57.9 V		"
			7.5	56.4 V		50' R. "
			4.1	59.9 V	50' L. "	
8+00			7.3	56.6 V		"
			9.2	54.7 V		50' R. "
			5.9	58.7 V	50' L. "	
8+50			8.5	55.5 V		"
			10.6	53.4 V		50' R. "
			6.6	57.4 V	50' L. "	
9+00			9.2	54.2 V		"
			11.6	52.4 V		50' R. "
			5.2	58.8 V	50' L. "	
9+50			11.3	53.0 V		

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Profile Noted Red _____ Plotted C. THOMPSON Job No. 00552.14 Division No. 11
No. 6-116 Date _____ Date _____ Survey of _____ Notes _____ Date _____
X-Sec. Notes Chkd. W.H.W. Checked _____ Survey by _____ Notes _____ Date _____
No. _____ Date 2-25-63 Date _____ Map No. _____ Indexed C. J. GALLI Date _____

F.B. 5299 Pg. 2/2

STATION	B.S.	H.I.	F.S.	ELEV.		
9+50		3063.97	12.3	51.7V	GEO. PONCE'S PROP.	LINE "L"
			9.5	54.4V	50' L. FLAT	
10+00	3.9	3065.10	12.7	305.30V		50' R. FLAT
			36	51.5V		50' R. "
			4.8	50.3V		70' R. W. EDGE RD
			1.7	53.4V	50' L. "	
10+50			3.1	51.7V		50' R. FLAT
			5.0	50.1V		32' R. W. EDGE RD
			5.1	50.0V		22' R. E. " "
			4.9	49.2V		60' R. BOT. BK. "
			3.0	52.1V	50' L. "	
11+00			2.2	50.9V		50' L. FLAT
			5.1	50.0V		5' R. W. EDGE RD
			5.2	49.9V		22' R. E. " "
			6.9	48.2V		53' R. BOT. BANK
			7.1	48.0V		55' R. " "
			5.8	49.3V		35' R. TOP "
			8.4	47.7V		75' R. BOT "
			3.8	51.3V	50' L. "	
11+50			5.0	50.1V		50' R. W. EDGE RD
11+35			5.1	50.0V		50' L. " "

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F.B. 2399 Pg. 214 | Job No. 8053.14 | Division No. 11 | Notes Red | Date | No. | Plotted C. C. THOMPSON Profile No. G-116 X-Secs.
Survey of GEO. BANKS PARK | Date | Notes Chkd. W.H.W. Checked | Date
Survey by PIERCE & PIERCE | Notes | Date 2-25-63 | Date | No.
Indexed C. J. GALLI

STATION	B. S.	H. I.	F. S.	ELEV.	[illegible]	[illegible]
11+50		3055.10	6.7	48.0		℄ BOT. BRK.
			6.9	-1.9		25'R. " "
			5.6	-1.5		35'R. TOP "
			6.1	47.0		95'R. BOT. "
			5.3	49.8	12'L. EDGE RD.	
			5.2	49.8	29'L. " "	
			4.3	50.8	50'L. FLAT	
11+62			6.2	48.9		℄ L. AGUA [illegible]
11+71			7.3	-47.8		℄ BOT. BRK.
12+00			8.8	-49.8		℄ TOP "
			7.6	-47.5		10'R. BOT. "
			9.3	-49.3		50'R. FLAT
			4.6	49.1	5'L. BOT. BRK.	
			4.5	49.2	35'L. " "	
			5.3	49.8	40'L. EDGE RD	
			5.2	49.9	55'L. " "	
12+20			7.8	47.3		℄ BOT. BRK.
12+50			8.1	46.9		℄ FLAT
			10.5	44.5		50'R. FLAT
			8.9	46.8	13'L. BOT. BRK.	
			5.2	49.9	27'L. TOP "	

76-L298 CE 307 3-61

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Profile Notes Red _____ Plotted C. C. THOMPSON Job No. 2055.10 Division No. 11
No. G-116 Date _____ Date _____ Survey of GEO. BONES PARK
X-Sec. Notes Chkd. W.H.W. Checked _____ Survey by BM PARK Notes FIELD BOOK
No. _____ Date 2-25-63 Date _____ Map No. _____ Indexed C. C. GALLI Date _____ Date 12-3-62

F.B. 2399 Pg. 215

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "L"
12+50		3055.10	66	4854	37' L. BOT. BANK	
			63	-4854	60' L. " "	
			39	5025	68' L. EDGE RD.	
			84	5025	80' L. CL. " "	
13+03			94	4577		℄ FLAT
			119	4377		50' R. "
			80	4719	55' L. BOT. BANK	
			60	4911	60' L. TOP "	
			71	4807	75' L. BOT. "	
13+20			113	4386		℄ FLAT
			125	4266		50' R. "
			96	4554	50' L. FLAT	
14+00			118	4337		℄ "
			140	4110		50' R. "
			106	4457	50' L. "	
B.M.# GB-9			647	3048.63	B.M.# GB-9 UNADJ ELEV. = 3048.630 F.B. 2397-106	
					AT 85'± SO. OF N. BDRY. OF GEO. R. BONES PARK	
					& CENTER OF OWENS RIVER AQUEDUCT. 950'±	
					E. OF 205TH ST. W. A LEAD & TACK WITH CO.	
					ENG'R. TAG IN CONC. RIB OF AQUEDUCT.	

76-L298 CE 307 3-61

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F.B. 2399 Pg. 216 | Job No. 0055.4 | Division No. 11 | Notes Red ' ' Date | Plotted G. C. THOMPSON Date | No. G-116 X-Sec. No.
Survey of Bones Park | Notes Chkd. W.H.W. Checked | Date
Survey by Pierce Notes Talbot | Date 2-25-63
Indexed C. J. GALL Date

STATION	B. S.	H. I.	F. S.	ELEV.	GEO. R. BONES PARK	LINE "M"
BM # GB-6	11 65			3070 74	BM # GB-6 UNADJ. ELEV. = 3070.758 F.B. 2399-104 AT AVE. G. & 202ND ST. E. PARK A 1" I.P. CEM. PLUG	AT SO. BOUNDARY GEO. BONES & CO. ENG'R. TAG "UP 1"
T.P	4 58	3082 39	0 68	3081 71	1x1 Stake	
		3086 29				
-0+50			1 9	84 4	℄	Flat
			3 6	82 7		50'R "
			0 7	85 2	50'L Flat	
0+00			3 1	83 1	℄	"
			4 4	81 9		50'R "
			2 4	83 9	50'L "	
0+50			1 7	81 6	℄	"
			5 6	80 7		50'R "
			3 9	82 4	50'L "	
1+00			6 6	79 7	℄	"
			7 4	78 9		50'L "
			5 7	80 6	50'L "	
1+50			5 9	77 9	℄	"
			7 1	77 2		50'R "
			7 0	77 3	50'L "	
2+00			7 3	77 0	℄	"
			10 9	3075 4		50'R "

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Profile Notes Ref. [illegible] Plotted C. THOMPSON Job No. 2655 4 Division No. 11
No. G-116 Date Date Survey of Geo. R. Bones Park
~~No. Sec.~~ Notes Chkd. W.H.W. Checked Survey by [illegible] Notes Talbot Date 12-3-62
No. Date 2-25-63 Date Map No. Indexed C.J. GALLI Date

F.B. 2399 Pg. 21

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. R BONES PARK	LINE "M"
2+00		3086 29	73	3079 01	50'L Flat	
2+50			10 4	75 91	℄	Flat
			12 1	74 21		50'R "
			9 5	76 81	50'L "	
3+00 T.P	1 30		11 99	307430	1x1 Stake ℄	"
		3075 60	2 6	73 01		50'R "
			0 6	75 01	50'L Flat	
3+50			3 0	72 61	℄	"
			4 8	70 81		50'R "
			2 2	73 41	50'L "	
4+00			4 7	70 91	℄	"
			6 1	69 51		50'R "
			2 6	73 01	50'L "	
4+50			8 2	69 21	℄	"
			7 8	67 81		50'R "
			4 9	70 71	50'L " "	
5+00			7 7	67 91	℄	"
			9 3	66 31		50'R "
			5 8	69 81	50'L "	
5+50			8 2	67 41	℄	"
			10 2	3065 41		50'R "

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Plotted C. THOMPSON Profile
Notes Red Date No. 6-116
Notes Chkd. W.H.W. Checked X-Sec.
Date 2-25-63 Date No.

Survey of Geo. R Bonner Park Division No. 11
Survey by Pierce Notes Talbot
Indexed C.J. GAIII Date

Job No. 2055.14
F.B. 2399 Pg. 218

STATION	B.S.	H.I.	F.S.	ELEV.	Geo. R Bonner Park	Line "M"
5+50		3075 60	6 6	3069 54	50'L Flat	
6+00			9 1	66 5	℄	Flat
			11 1	64 5	50'R	"
			7 0	66 6	50'L "	
6+50			10 3	65 3	℄	"
			12 3	63 3	50'R	"
			8 5	57 1	50'L "	
7+00 TP.	221		11 16	3069 44	1x1 Stake ℄	"
		3066 65	4 2	62 5	50'R	"
			1 0	65 7	50'L Flat	
7+50			3 7	63 0	℄	"
			2 5	64 1	50'R	"
			5 2	61 5	50'L "	
8+00			5 2	61 5	℄	"
			6 6	60 11	50'R	"
			3 9	62 5	50'L "	
8+50			6 9	59 8	℄	"
			8 4	58 3	50'R	"
			5 1	61 6	50'L "	
9+00			7 4	59 3	℄	"
			9 4	3057 3	50'R	"

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Profile Notes Red. Plotted C. THOMPSON Job No. 6255.14 Division No. 11
No. C-116 Date Date Survey of Geo. R. Bones Park
~~No. Sec.~~ Notes Chkd. W.H.W. Checked Survey by Reyner Notes Talbot Date 12-3-62
No. Date 2-25-63 Date Map No. Indexed G.A.L. Date

F.B. 2399 Pg. 219

STATION	B.S.	H.I.	F.S.	ELEV.	Geo. R. Bones Park			LINE "M"	
9+00		3066 65	63	3060 4V	50'L	FLat			
9+50			91	57 6V			℄		Flat
			10 8	55 9V				50'R	"
			7 3	59 4V	50'L	"			
10+00			9 8	56 9V			℄		"
			11 4	55 3V				50'R	"
			8 5	58 2V	50'L	"			
10+55 T.P.	2 59		11 36	3055 29V	1X1 Stake		℄		"
		3057 88	45	53 4V				50'R	"
			09	57 0V	50'L	FLat			
11+00			34	54 5V			℄		"
			56	52 3V				50'R	"
			19	56 0V	50'L	"			
11+50			48	53 1V			℄		"
			66	51 3V				50'R	"
			30	54 9V	50'L	"			
12+00			54	52 5V			℄		"
			63	51 6V				50'R	"
			35	54 4V	50'L	"			
12+50			63	51 6V			℄		"
			75	50 50 4V				57'R W. edge Road	

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F.B. 2399 Pg. 220 Job No. 6225.1 Division No. 11 Notes Red Date Notes Chkd. W.H.W. Checked Date 4-25-63 Plotted C. THOMSON Date Profile No. 6-116 X-Sec. No.

Survey of Gen. Bonds Tabulation Notes Pierce Notes Chkd. Date

Survey by C. J. GAU Notes Date

Indexed

STATION	B. S.	H. I.	F. S.	ELEV.	Gen. Bonds Part	Line "M"
12+50		3057.89	7.6	3050.3 ✓		67'R e. edge Rd.
			9.6	48.3 ✓		75'R bot. brk.
			4.9	53.0 ✓	50'L Flat	
13+00			6.1	51.5 ✓	℄	Flat
			7.0	50.1 ✓		21'R w. edge Rd
			7.0	50.1 ✓		33'R e. edge Rd.
			9.6	48.3 ✓		97'R bot. brk.
			9.9	48.0 ✓		70'R " "
			7.1	50.8 ✓		20'R top brk.
			6.2	51.7 ✓	50'L Flat	
13+[illegible]			7.3	51.1 ✓	℄	e. edge Rd.
13+50			6.8	51.1 ✓	℄	edge Rd.
			9.7	48.2 ✓		17'R bot brk.
			9.3	48.6 ✓		35'R " "
			6.5	51.4 ✓		45'R top brk.
			10.6	47.3 ✓		55'R bot. brk.
			7.0	50.9 ✓	20'L w. edge Rd.	
			5.9	52.0 ✓	50'L Flat	
13+68			9.7	48.2 ✓	℄	bot brk.
13+82			9.6	48.3 ✓	℄	℄ approach
14+[illegible]0			7.5	[illegible] ✓	℄	bot brk

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STATION	B. S.	H. I.	F. S.	ELEV.	Sen. Bonos Park	LINE "M"
14+00		3057 88	6 7	3051 2✓		7'E top brk.
			10 7	47 2✓		16'E bot. blk
			12 0	45 8✓		56'E flat
			9 3	48 5✓	25'E pad, blk.	
			6 4	51 5✓	40'E edge pd.	
			6 6	51 3✓	40'E.	
BM # GB-9			9 1.5	3048 63✓	BM # G.B.-9	

Profile Notes Red Plotted C. THOMPSON Job No. 65511 Division No. 11
No. G-116 Date Date Survey of Date
No. Date 2-25-63 Date Checked Survey by Notes Date
Notes Chkd. W.H.W. Map No. Indexed C. J. GALLI Date

F.B. 3279 PG. 221

76-L298 CE 307 3-61

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F. B. 2399 Pg. 222 | Job No. 0255.14 | Division No. 11 | Notes Red | Date | Notes Chkd. M.R.W. | Date 2-25-63 | Plotted C. THOMPSON | Date | Checked | Date | Profile No. 6-116 *6ccc. No.

Survey of GEO. BONES PARK | Notes HILL
Survey by PIERCE | Notes
Indexed C. J. GALLI | Date

STATION	B. S.	H. I.	F. S.	ELEV.	GEO. BONES PARK	LINE "N"
BM GB-6	11 07	3081 81		3070 74 ✓	BM GB-6 UNADJ. ELEV. = 3070.74 F.B. 2399-104 AT AVE. G & 202ND ST. W. A 1" I.P. CONC. PLUG & L.A.CO. ENG'R. TAG. UP 1"	
TP	9 91	3089 93	1 79	3080 02 ✓	(IXI STAKE)	
-0+50			24	87 5 ✓		℄ FLAT
			36	86 3 ✓		50'R FLAT
			11	888 ✓	50'L FLAT	
0+00			35	86 4 ✓		℄ FLAT
			48	85 1 ✓		50'R FLAT
			27	872 ✓	50'L FLAT	
0+50			51	848 ✓		℄ FLAT
			67	832 ✓		50'R FLAT
			42	857 ✓	50'L FLAT	
1+00			68	831 ✓		℄ FLAT
			79	820 ✓		50'R FLAT
			50	849 ✓	50'L FLAT	
1+50			76	823 ✓		℄ FLAT
			86	813 ✓		50'R FLAT
			63	836 ✓	50'L FLAT	
2+00			94	805 ✓		℄ FLAT
			99	800 ✓		50'R FLAT
			79	820 ✓	50'L FLAT	
2+50			110	3078 9 ✓		℄ FLAT

76-L298 CE 307 3-61

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STATION	B. S.	H. I.	F. S.	ELEV.	GEO. BONES PARK	LINE "N"
2+50		3089 93	119	3078 0		50'R FLAT
			93	806	50'L FLAT	
3+00	1 87	3080 20	11 60	3078 33	(1X1 STAKE)	℄ FLAT
			38	764		50'R FLAT
			01	801	50'L FLAT	
3+50			34	768		℄ FLAT
			50	~~51~~ 752		50'R FLAT
			13	789	50'L FLAT	
4+00			48	754		℄
			67	735		50'R FLAT
			24	778	50'L FLAT	
4+50			61	741		℄
			80	722		50'R FLAT
			35	767	50'L FLAT	
5+00			67	735		℄ FLAT
			86	716		50'R FLAT
			41	761	50'L FLAT	
5+50			74	728		℄ FLAT
			94	708		50'R FLAT
			53	749	50'L FLAT	
6+00			84	3071 8		℄ FLAT

Profile Notes Red Plotted C. THOMPSON Job No. 2855/14 Division No. 11 F. B. 2299 Pg. 22
No. 6-116 Date Date 12-4-62 Survey of GEO. BONES PARK
X Sec. Notes Chkd. W.H.W. Checked Survey by PIERCE Notes HULL Date 12-4-62
No. Date 2-25-63 Date Map No. Indexed C. J. GALL Date

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F.B. 2399 Pg. 224 | Job No. 0055-14 Division No. 11 Notes Red — Date — Plotted C. THOMPSON Profile
Survey of GEO BONES PARK Date — Map No. 6-116
Survey by PIERCE Notes HILL Notes Chkd. M.M. Checked — Misc.
Indexed C.J. GALLI Date — Date 2-25-63 Date — No.

STATION	B. S.	H. I.	F. S.	ELEV.	GEO BONES PARK	LINE "N"
6+00		3080 20	10 1	3070 1V		50'R FLAT
			6 4	73 8'	50'L FLAT	
6+50			9 6	706V		℄ FLAT
			11 5	687'		50'R FLAT
			8 2	720 1	50'L FLAT	
7+00			16 1	691V		℄ FLAT
			13 2	670V		50'R FLAT
			9 5	707V	50'L FLAT	
TP	1 27	3069 89	11 50	3068 62		
7+50			25	674V		℄ FLAT
			41	658V		50'R FLAT
			04	695V	50'L FLAT	
8+00			35	664V		℄ FLAT
			52	647V		50'R FLAT
			15	684V	50'L FLAT	
8+50			43	656V		℄ FLAT
			62	637V		50'R FLAT
			29	670V	50'L FLAT	
9+00			59	640V		℄ FLAT
			75	624V		50'R FLAT
			45	665	50'L FLAT	
9+50			74	3062 5V		℄

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Profile Notes Red. Plotted C. THOMPSON Job No. 10551-4 Division No. 11
No. C-116 Date Date Survey of GEO. BONES PARK
X Sec. Notes Chkd. W.H.W. Checked Survey by PIERCE Notes HULL Date 12-4-62
No. Date 2-25-63 Date Map No. Indexed C. J. GALLI Date

F.B. 2292 Pg. 225

STATION	B.S.	H.I.	F.S.	ELEV.	GEO BONES PARK	LINE "N"
9+50		3069 89	8 7	3061 2V		50'R FLAT
			5 7	64 2V	50' L FLAT	
10+00			3 5	61 4V		℄ FLAT
			10 2	59 7V		50'R FLAT
			6 1	63 8V	50'L FLAT	
10+50			7 1	60 8V		℄ FLAT
			11 1	58 8V		50'R FLAT
			7 5	62 4V	50'L FLAT	
11+00			10 0	59 9V		℄ FLAT
			12 2	57 7V		50'R FLAT
			8 2	61 7/6	50'L FLAT	
11+50	3 40	3061 90	11 39	3058 50V		℄ FLAT
			5 4	56 5V		50'R FLAT
			1 8	60 1V	50 L FLAT	
12+00			4 8	57 1V		℄ FLAT
			6 4	55 5V		50'R FLAT
			2 9	59 0V	50'L FLAT	
12+50			6 0	55 9V		℄ FLAT
			7 8	59 1V		50'R FLAT
			4 0	57 9V	50'L FLAT	
13+00			6 6	3055 3V		℄ FLAT

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F. B. 2399 Pg. 226 | Job No. 2255.14 | Division No. 11 | Notes Red ____ Date ____ | Plotted C. THOMPSON Profile | Map No. C-116 *Sec. No. ____

Survey of GEO. BONES PARK | Notes Chkd. W.H.W. Checked ____ Date 2-25-63 | Date ____

Survey by PIERCE | Notes Hill | Indexed C. J. GALLI | Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	GEO BONES PARK	LINE "N"
13+00		3061 90	8 4	3053 5V		50'R FLAT
			4 8	57 1V	50'L FLAT	
13+50			7 2	54 7V		℄ FLAT
			9 4	52 5V		50'R FLAT
			6 2	55 7V	50'L FLAT	
14+00			9 0	52 9V		℄ FLAT
			9 2	52 7V		50'R FLAT
			7 8	54 1V	50'L FLAT	
TP	3 05	3055 34	9 61	3052 29V		
BM GB#9			6 73	3048 61V	BM# GB-9 UNADS. ELEV = 3048.630 FB2399-106 AT 85' ± So. of No. Bdry of Geo R. Bones Park, & Center of Owens River AQUADUCT. 950'± E of 205th ST W. & 2 ENG & Tack with Co. Cross TAG IN CONC. RIB of AQUADUCT.	

76-L298 CE 307 3-61

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Profile Notes Red ; Plotted C. THOMPSON Job No 20554 Division No. 11
No. S-116 Date Date Survey of GEO. E. BONES PARK Date 1-9-62
X-Sec. Notes Chkd. W.H.W. Checked Survey by PIERCE Notes Date
No. Date 2-25-63 Date Map No. Indexed C. J. GALLI Date

F.B. 2399 PG. 227

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "O"
BM# GB-6	12 29	308303		3070 74	BM# GB-6 UNADJ. ELEV. = 3070.738 F.B. 2399-104 AT AVE. G & 202ND ST. W. A 1" I.P., CONC. PLUG & L.A. CO. ENG'R. TAG. UP 1"	
T.P. 1X2	9 65	309170	0 98	308205		
-+50			0 6	91 1V		℄ FLAT
			1 6	90 1V		50' R FLAT
			+1 3	93 0V	50' L FLAT	
0+00			2 4	89 3V		℄ "
			3 5	88 2V		50' R "
			0 5	91 2V	50' L "	
0+50			2 8	88 9V		℄ "
			4 6	87 1V		50' R "
			1 0	90 7V	50' L "	
1+00			3 5	88 2V		℄ "
			5 2	86 5V		50' R "
			1 6	90 1V	50' L "	
1+50			4 7	87 0V		℄ "
			6 5	85 2V		50' R "
			3 2	88 5V	50' L "	
2+00			6 5	85 2V		℄ "
			7 9	83 8V		50' R "
			4 5	87 2V	50' L "	
2+50			7 3	3084 4V		℄

76-L298 CE 307 3-61

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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. 23479 Pg. 22 8 | Job No. 2333-4 | Division No. 11 | Notes Red | Plotted C. THOMPSON | Profile
Survey of SEC. R. BOWLES PARK | Date | Date | Map No. 6-116
Survey by PIERCE | Notes LINE | Notes Chkd. W.H.W. | Checked | X-Sec.
Indexed C.J. GALLI | Date 12-4-62 | Date 2-25-63 | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	SEC. 30 R.3 W. BOWLES PARK	LINE "B"
2+50		3091 70	10 0	3081 70		50' R FLAT
			5 5	86 30	50' L FLAT	
3+00			9 0	82 70		℄ FLAT
			10 4	81 30		50' R
			9 3	82 40	50' L "	
3+50			10 0	81 70		℄ "
			11 0	80 70		50' R "
			7 7	84 00	50' L "	
4+00 T.P.	3 05	3083 72	11 03	3080 67		℄ "
			5 2	78 50		50' R "
			1 7	82 00	50' L "	
4+50			4 2	79 50		℄ "
			5 5	77 90		50' R "
			2 3	81 40	50' L "	
5+00			4 7	78 80		℄ "
			6 4	77 30		50' R "
			3 0	80 70	50' L "	
5+50			6 0	77 70		℄ "
			9 0	75 70		50' R "
			3 6	80 10	50' L "	
6+00			7 0	3076 70		℄ "

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Profile Notes Recorded C. THOMPSON Job No. 5614 Division No. 11
No. G-11a Date Date Survey of Geo. Bones Park
No. ~~X-Sec.~~ Notes Chkd. W.H.W. Checked Survey by Pierce Notes Kings Date 12-4-62
No. Date 2-25-63 Date Map No. Indexed C. J. Gatti Date

F.B. 2399 Pg. 229

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "O"
6+00		3083 72	9 1	3073 6'		50' R PLT
			5 5	78 2'	50' L PLT	
6+50			8 8	74 9'		
			10 8	72 9'		50' R "
			7 3	76 4'	50' L "	
7+00			10 1	73 6'		
			11 7	72 0'		50' R "
			8 6	75 1'	50' L "	
7+50 TP	2 15	3074 58	11 29	3072 43'		
			3 8	70 8'		50' R "
			0 6	74 0'	50' L "	
8+00			3 0	71 6'		
			4 7	69 9'		50' R "
			1 4	73 2'	50' L "	
8+50			4 7	69 9'		
			6 3	68 3'		50' R "
			2 8	71 8'	50' L "	
9+00			6 0	68 6'		
			7 8	66 8'		50' R "
			4 0	70 6'	50' L "	
9+50			7 0	3067 6'		

76-L296 CE 307 3-61

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F.B. 2399 Pg. 830 Job No. 2931-4 Division No. 11 Notes Red Date Plotted C. THOMPSON Profile
Survey of Geo. R. Bones Date May No. 5-11-6 Sec.
Survey by Pierce Notes Kraig Notes Chkd. W.H.M.W. Checked No.
Indexed C.J. Gallu Date 12-9-62 Date 2-25-63 Date

STATION	B.S.	H.I.	F.S.	ELEV.	Geo. Bones Park	Line "O"
9+50		30745	72	9857		50' R Flat
			52	69	50' L Flat	
10+00			80	66		℄ Flat
			98	648		50' R "
			60	74	50' L "	
10+50			88	658		℄ "
			92	674		50' R "
			87	659	50' L "	
11+00			101	645		℄ "
			119	627		50' R "
			107	639	50' L "	
11+53 TP	8.16	30662	1.53	30805		℄ "
			48	614		50' R "
			14	645	50' L "	
12+00			43	619		℄ "
			58	604		50' R "
			29	633	50' L "	
12+50			58	604		℄ "
			66	596		50' R "
			45	617	50' L "	
13+00			73	2589		℄ "

76L-298 CE 307 11-58

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Profile Notes Rod [illegible] Plotted C. THOMPSON Job No. 6655-14 Division No. 11
No. G-116 Date Date Survey of GEO. R. BONES PARK
X Sec. Notes Chkd. W. H. W. Checked Survey by PIERCE Notes [illegible] Date 12-4-62
No. Date 2-25-63 Date Map No. Indexed C. J. GAHH Date

F.B. 2399 Pg. 231

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "O"
13+00		3066 21	7 9	3058 3"		50'R FLAT
			6 1	60 1"	50'L FLAT	
13+50			9 0	57 2"		℄ FLAT
			9 4	56 8"		50'R "
			7 9	58 3"	50'L "	
14+00			10 8	55 4"		℄ "
			11 2	55 0"		50'R "
			9 8	56 4"	50'L "	
1"X2" T.P.	2 57	3057 18	11 60	3054 6"		
BM GB #9			8 55	3048 63"	B.M. #GB-9 UNADJ. ELEV. = 3048.630 F.B. 2399-106 AT 85'± SO. OF N. BDRY. OF GEO. R. BONES PARK & CENTER OF OWENS RIVER AQUEDUCT. 950'± E. OF 205TH ST. W. A LEAD & TACK WITH CO. ENG'R. TAG IN CONC. RIB OF AQUEDUCT.	

76L-298 CE 307 11-58

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F.B. 2399 Pg. 232 Job No. 0055.14 Division No. 11 Notes Red Date Plotted J. C. THOMPSON Profile
Survey of GEO. R. BONES PARK Date Map No. 5-11C
Survey by J.C. PIERCE Notes PIERCE Notes Chkd. W.H.W. Checked X-Sec
Indexed R. J. GALLI Date Date 2-25-63 Date No.

STATION	B. S.	H. I.	F. S.	ELEV	GEO. R. BONES PARK	LINE "P"
					BM # GB-7 UNADJ. ELEV. = 3107.624 F.B. 2399-105	
BM # GB-7	1 85	3109 47		3107 62	AT AVE. G. & 205TH ST WEST A STD. CO. SURVEYOR	
T.P.	1 72	3099 31	11 88	3097 59	MON. STAMPED "T.8N. R.15W. 32, 5, R.E. 2177 1/4 COR."	
					DN. 20" USED LETTER "T" IN T.8N.	
-0+50			4 1	95 2'	℄	FLAT
			6 7	92 6'		50 ± R "
			2 0	97 3'	50 ± L FLAT	
0+00			4.5	94 8'	℄	"
			6 3	93 0'		50 ± R "
			3 0	96 3'	50 ± L "	
0+50			5 0	94 3'	℄	"
			6 7	92 6'		50 ± R "
			3 6	95 7'	50 ± L "	
1+00			6 2	93 1'	℄	"
			7 2	92 1'		50 ± R "
			4 7	94 6'	50 ± L "	
1+50			7 7	91 6'	℄	"
			8 9	90 4'		50 ± R "
			6 0	93 3'	50 ± L "	
2+00			8 6	90 7'	℄	"
			10 5	88 8'		50 ± R "
			6 9	92 4'	50 ± L "	
2+50			10 6	3088 7'	℄	"

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "P"	
2+50		3099 31	12 2	3087 1'		50° R	FLAT
			87	90 6'	50° L FLAT		
3+00 T.P.	3 19	3091 56	10 94	3088 37		℄	"
			53	86 3'		50° R	
			15	90 1'	50° L "		
3+50			43			℄	"
			62	85 4'		50° R	"
			26	89 0'	50° L "		
4+00			54	86 2'		℄	"
			71	84 5'		50° R	"
			38	87 8'	50° L "		
4+50			57	85 9'		℄	"
			79	83 7'		50° R	"
			46	87 0'	50° L "		
5+00			74	84 2'		℄	"
			86	83 0'		50° R	"
			65	85 1'	50° L "		
5+50			92	82 4'		℄	"
			105	81 1'		50° R	"
			79	83 7'	50° L "		
6+00			105	3081 1'		℄	"

Profile Notes Red Plotted C. THOMPSON Job No. 0055.14 Division No. 11
No. 6-16 Date Date Survey of GEO. R. BONES PARK
No. Sec. Notes Chkd. W.H.W. Checked Survey by J.C. PIERCE Notes PIERCE Date 12-5-62
No. Date 2-25-63 Date Map No. Indexed C. J. GALLI Date

F.B. 2399 Pg. 233

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F.B. 2399 Pg. 234 | Job No. 0055.14 Division No. 11 | Notes Red ... Date ... Plotted L. C. THOMPSON Date May No. G-116
Survey of GEO. R. BONES PARK | Date ... | Notes Chkd. M.H.W. Checked ... Date ... X-Sec. ... No. ...
Survey by PIERCE Notes PIERCE | Notes Chkd. M.H.W. Checked ... Date 2-25-63
Indexed C. J. GALLI ... Date ...

STATION	B. S.	H. I.	F S.	ELEV	GEO BONES PARK	LINE "P"
6+00		3091 56	118	3079 8½		50° R FLAT
			91	82 5½	50° L FLAT	
6+50	218	3082 29	1145	3080.11½		℄ "
			40	78 3½		50° R "
			07	81 6½	50° L "	
7+00			34	78 9½		℄ "
			53	77 0½		50° R "
			14	80 9½	50° L "	
7+50			48	77 5½		℄ "
			62	76 1½		50° R "
			30	79 3½	50° L "	
8+00			62	76 1½		℄ "
			75	74 8½		50° R "
			47	77 6½	50° L "	
8+50			75	74 8½		℄ "
			94	72 9½		50° R "
			60	76 3½	50° L "	
9+00			87	73 6½		℄ "
			107	71 6½		50° R "
			73	75 0½	50° L "	
9+50			97	3072 6½		℄ "

76L-298 CE 307 11-58

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

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STATION	B. S.	H. I.	F. S.	ELEV.	GEO. R. BONES PARK	LINE "P"
9+50		3082 29	11 5	3070 8		50 ± R FLAT
			8 4	73 9	50 ± L FLAT	
10+00			11 0	71 3		℄ "
			125	69 8		50 ± R "
			101	72 2	50 ± L "	
10+50 T.P.	2 42	3072 57	12 14	3070 15		℄ "
			43	68 3		50 ± R "
			16	71 0	50 ± L "	
11+00			40	68 6		℄ "
			54	67 2		50 ± R "
			35	69 1	50 ± L "	
11+50			61	66 5		℄ "
			68	65 8		50 ± R "
			50	67 6	50 ± L "	
12+00			77	64 9		℄ "
			84	64 2		50 ± R "
			64	66 2	50 ± L "	
12+50			95	63 1		℄ "
			102	62 4		50 ± R "
			83	64 3	50 ± L "	
13+00			105	3062 1		℄ "

Profile Notes Red [illegible] Plotted C. C. THOMPSON No. 0055.14 Division No. 11
No. 5-116 Date Date Survey of GEO. R. BONES PARK
X-Sec. Notes Chkd. W.H.W. Checked Survey by PIERCE Notes PIERCE Date 12-2-62
No. Date 2-25-63 Date Map No. Indexed C. J. GALL Date

F. B. 2399 Pg. 235

76L-298 CE 307 11-56

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F.B. 2399 Pg. 236 Job No. 0055.14 Division No. 11 Notes Red Date Plotted C. THOMPSON Profile
Survey of GEO. R. BONES PARK Date Map No. 6-116
Survey by PIERCE Notes PIERCE Notes Chkd. W.H.W. Checked No.
Indexed C. J. GALLI Date Date 2-25-63 Date

STATION	B. S.	H. I.	F S.	ELEV	GEO. BONES PARK	LINE "P"
13+00		3072 57	118	3060 8		50 ± R FLAT
			93	63 3	50 ± L FLAT	
13+50			120	60 6		℄ "
			133	59 3		50 ± R "
			109	61 7	50 ± L "	
14+00			138	58 8		℄ "
			145	58 1		50 ± R "
			128	59 8	50 ± L "	
T.P.	6 69	3076 30	296	3069 61		
BM # GB-8			406	3072 24	BM # GB-8 UNADJ. ELEV. = 3072.220 F.B. 2399-106 AT AVE. F-12 & 205TH ST. W. A STD. CO. ENG'R. B.M. MON., N.W. COR. OF GEO. R. BONES PARK STAMPED "B.M. GB-8 PROP. COR. R.E. 5869" DN. 12"	

76-L298 CE 307 3-61

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STATION	B.S.	H.I.	F.S.	ELEV.	GEO. R. BONES PARK	LINE "Q"
BM# GB-7	2.01	3109.63		3107.62	BM# GB-7 UNADJ. ELEV. = 3107.624 F.B. 2399-105 AT AVE. G. & 205TH ST. WEST A STD. CO. SURVEYOR 1/4 COR. MON. STAMPED "T.BN. R.15W. 32, 5, R.E. 2.17' DN. 20" USED LETTER "T" IN T.BN.	
-0+50			91	1035'		FLAT
			107	939'		50'R. "
			73	1023'	50'L. FLAT	
0+00			93	1003'		"
			113	983'		50'R. "
			78	918'	50'L. "	
0+50			109	987'		"
			123	973'		50'R. "
			89	1007'	50'L. "	
1+00	3.49	3101.30	1.73	3099.98		"
			5.2	962'		2.0'R. "
			15	999'	2.0'L. "	
1+50			42	972'		"
			59	955'		50'R. "
			33	981'	50'L. "	
2+00			52	962'		"
			75	939'		50'R. "
			47	967'	50'L. "	
2+50			70	3094.4'		"

Profile Noted Red 4 Plotted C. THOMPSON Division No. 11
No. G-116 Date Date Survey of C.S.A. F.B. 2399 Pg. 237
X-Sec. Notes Chkd. W.H.W. Checked Survey by Notes Date 12-5-62
No. Date 2-25-63 Date Map No. Indexed C. J. GATT Date

76-L298 CE 307 3-61

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F.B. 2391 Pg. 238 Job No. 8055.14 Division No. 1 Notes Red Date Plotted L. C. THOMPSON Profile
Survey of Geo. R. Bonnie Park Date Map No. 5-116 Sec.
Survey by Pierce Notes Chkd. W.H.W. Checked No.
Indexed C. I. GALLI Date 3-25-63 Date

STATION	B. S.	H. I.	F. S.	ELEV.	Geo. Bonnie Park	LINE "Q"
2+50		3101.39	85	92 ✓		50' R. FLAT
			49	96 ✓	50' R. FLAT	
3+00			76	93 ✓		
			72	97 ✓		
			68	95 ✓	50' R.	
3+50			90	92 ✓		
			102	90 6 ✓		
			74	94 ✓	50' R.	
4+00			92	91 ✓		
			73	93 ✓		
			72	93 ✓	50' R.	
4+50	157	3071.84	1112	3090 ✓		
			33	85 ✓		
			62	91 ✓	50' R.	
5+00			36	88 ✓		
			21	86 ✓		
			22	89 ✓		
5+50			45	87 ✓		
			68	85 ✓		
			28	89 ✓	50' R.	
6+00			52	86 ✓		

76L-298 CE 307 11-58

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Profile Noted Rad. Plotted G. THOMPSON Date 2-25-63 No. 8055.14 Division No. 11
No. 6-116 Date Date Survey of GEO. R. BONES PARK
X-Sect. Notes Chkd. W.H.W. Checked Survey by PIERCE Notes PIERCE Date 12-5-62
No. Date 2-25-63 Date Map No. Indexed C. J. GALLI Date

F.B. 2399 Pg. 239

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "Q"
6+00		3091.84	77	84 1'		50'R. FLAT
			39	87 9'	50'L. FLAT	
6+50			68	85 0'		℄ "
			86	83 2'		50'R. "
			53	86 5'	50'L. "	
7+00			81	83 7'		℄ "
			98	82 0'		50'R. "
			69	84 9'	50'L. "	
7+50			98	82 0'		℄ "
			109	80 9'		50'R. "
			82	83 6'	50'L. "	
8+00			112	80 6'		℄ "
			124	79 4'		50'R. "
			98	82 0'	50'L. "	
T.P.	1 55	3081 32	1207	3079 77		
8+50			25	78 8'		℄ "
			33	78 0'		50'R. "
			12	80 1'	50'L. "	
9+00			36	77 7'		℄ "
			52	76 1'		50'R. "
			17	79 6'	50'L. "	
9+50			42	77 1'		℄ "

76L-258 CE 307 11-58

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F.B. 2399 Pg. 240 | Job No. 9055.14 | Division No. 11 | Notes Red | Plotted C. C. THOMPSON | Office
Survey of GEO. R. BONES PARK | Date | Date | Map No. 10-116
Survey by PIERCE Notes PIERCE | Notes Chkd. M.H.W. Checked | Xsec.
Indexed C. J. GALLI | Date | Date 2-25-63 | No.

STATION	B. S.	H. I.	F S.	ELEV	GEO. BONES PARK	LINE "Q"
1+50		3081 32	59	754		50' R. FLAT
			29	784	50' L. FLAT	
10+00			57	756		℄ "
			68	745		50' R. "
			48	765	50' L. "	
10+50			79	734		℄ "
			92	721		50' R. "
			68	745	50' L. "	
11+00			96	717		℄ "
			106	707		50' R. "
			84	729	50' L. "	
11+50			109	704		℄ "
			125	688		50' R. "
			100	713	50' L. "	
T.P. 1X1" 12+00	582	3075 29	11 85	3069 47		
			68	685		℄ "
			78	675		50' R "
			57	696	50' L. "	
12+50			86	671		℄ "
			94	659		50' R. "
			75	678	50' L. "	
13+00			97	656		℄ "

76-L298 CE 307 3-61

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	GEO. BONES PARK	LINE "Q"
12+00		3075.29	10.8	64.5V		50'R FLAT
			8.6	66.7V	50'L. FLAT	
13+00			11.1	64.2V		〃
			12.7	62.6V		50'R. 〃
			10.0	65.3V	50'L. 〃	
14+00			12.5	62.8V		〃
			13.8	61.5V		50'R. 〃
—			11.5	63.8V	50'L. 〃	
BMGB #8			3.08	3072.21V	B.M.#GB-8 UNADJ. ELEV. = 3072.220 F.B. 2339-106 AT AVE. F-12 & 205TH ST. W. A STD. CO. FD. G'R. B.M. MON., N.W. COR. OF GEO. BONES PARK STAMPED "B.M. GB-8 PROP. COR. R.E. 5869" DN 12".	

Profile No. 6-116 X-Sec. No.
Notes Red Date
Notes Chkd. W.H.W. Date
Date 2-25-63 Map No.
Plotted C. C. THOMPSON Date
Survey of
Survey by
Notes Date
Indexed C. J. GATTI Date
Division No. 11
F.B. 2339 PG. 21

76-L298 CE 307 3-61

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F.B. 2399 PG. 242 Job No. 0055.14 Division No. 11 Notes Red Plotted L.C. THOMPSON Profile
Survey of GEO. R. BONES PARK Date Map No. G-116
Survey by PIERCE Notes TALBOT Date Sec. No.
Indexed R.J. GALLI Notes Chkd. W.H.H.W. Checked
Date Date 2-25-63 Date

STATION	B. S.	H. I.	F. S.	ELEV.	GEO. R. BONES PARK	LINE "R"
BM # GB-7	1 90			3107 62	BM # GB-7 UNADJ. ELEV. = 3107.624 F.B. 2399-105	
		3109 52				
-0+50			35	06 0	℄	FLAT
			52	04 3	50'R	"
			19	07 6	50'L FLAT	
0+00			43	06 3	℄	
			57	03 3	50'R	"
			30	06 5	50'L "	
0+50			56	03 9	℄	"
			69	02 6	50'R	"
			40	03 5	50'L "	
1+00			64	03 1	℄	"
			62	03 3	50'R	"
			54	04 1	50'L "	
1+50			75	02 0	℄	"
			92	3100 3	50'R	"
			59	03 3	50'L "	
2+00			83	01 2	℄	"
			104	3099 1	50'R	"
			65	03 0	50'L "	
2+50			98	3099 7	℄	"

76-L298 CE 307 3-61

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Profile Notes Red [illegible] Plotted C. THOMPSON No. 6855.14 Division No. 11
No. 6-116 Date Date Survey of GEO. R. BONES PARK
X-Sec. Notes Chkd. W.H.W. Checked Survey by [illegible] Notes JAN 507 Date 12-5-62
No. Date 2-25-63 Date Map No. Indexed E. J. GALT Date

F.B. 2399 Pg. 243

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. R. BONES PARK		LINE "R"	
2+50		3109 52	11 3	3098 2'			50 R	FLAT
			8 2	3101 3'	50'L	FLAT		"
3+00 T.P.	2 40		10 89	3098 63'	IXI STAKE	℄		FLAT
		3101 03	4 1	3096 9'			50'R	"
			0 7	3100 3'	50'L	"		
3+50			3 2	3097 8'		℄		"
			4 9	96 1'			50'R	"
			2 1	99 9'	50'L	"		
4+ 00			4 8	96 2'		℄		"
			6 5	94 5'			50'R	"
			3 3	97 7'	50'L	"		
4+50			6 1	94 9'		℄		"
			8 1	92 9'			50'R	"
			5 0	96 0'	50'L	"		
5+00			7 6	93 4'		℄		"
			9 4	91 6'			50 R	"
			5 8	95 2'	50'L	"		
5+50			5 9	92 1'		℄		"
			10 1	91 9			50'R	"
			7 2	93 8'	50'L			
6+ 00			10 3	3090 7'		℄		"

76-L298 CE 307 3-61

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F. B. 2399 Pg. 244 Job No. 0055.14 Division No. II Notes Red Date Plotted C. THOMPSON Profile
Survey of Geo. R. Bones Park Date Map No. 6-116
Survey by Pierce Notes Talbot Notes Chkd. M.H.W. Checked *See.
Indexed C. J. GALLI Date Date 2-25-63 Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	GEO. R. BONES PARK	LINE R
6+00		3101 03	11 8	3089 2✓		50'R FLAT
			91	91 9✓	50'L FLAT	
6+50 TP	1 34		11 73	3089 30	1X1. STAKE ℄	"
		3090 64	8 9	87 2✓		50'R "
			9 3	90 3✓	50'L FLAT	
7+00			8	87 5✓	℄	"
			4 9	86 2✓		50'R "
			8 1	88 5✓	50'L "	
7+50			4 9	85 7✓	℄	"
			5 9	84 7✓		50'R "
			3 7	86 9✓	50'L "	
8+00			6 8	84 3✓	℄	"
			7 5	82 8✓		50'R "
			8 0	85 6✓	50'L "	
8+50			7 5	83 1✓	℄	"
			9 1	81 1✓		50'R "
			6 6	84 0✓	50'L "	
9+00			9 2	81 4✓	℄	"
			10 0	80 6✓		50'R "
			7 3	82 7✓	50'L "	
9+50			10 9	3079 7✓	℄	"

76-L298 CE 307 3-61

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Profile Notes Rod ____ Plotted C. C. THOMPSON No. ____ Division No. 11
No. G-116 Date ____ Date ____ Survey of GEO. R. BONES PARK
X-Sec. Notes Chkd. W.H.W. Checked ____ Survey by PIERCE Notes TALBOT Date 12-6-62
No. ____ Date 2-25-63 Date ____ Map No. ____ Indexed C. J. GALLI Date ____

F.B. 2399 PG. 245

STATION	B.S.	H.I.	F.S.	ELEV.	GEORGE R. BONES PARK	LINE - "R"
9+50		3090 64	11 8	3078 E		50'R FLAT
			9 7	80 9	50'L FLAT	
10+00 T.P.	1 77	3080 11	12 30	3073 34	IXI STAKE ℄	"
			3 2	76 9		50'R "
			1 0	79 1	50'L FLAT	
10+50			3 5	76 6	℄	"
			4 8	75 3		50'R "
			2 9	77 2	50'L "	
11+00			5 3	74 8	℄	"
			6 4	73 7		50'R "
			4 2	75 9	50'L "	
11+50			6 8	73 3	℄	"
			7 6	72 5		50'R "
			5 7	74 4	50'L "	
12+00			8 6	71 5	℄	"
			9 5	70 6		50'R "
			7 0	73 1	50'L "	
12+50			9 7	70 4	℄	"
			10 9	69 2		50'R "
			8 4	71 7	50'L "	
13+00 T.P.	6 90	3076 40	10 61	3069 50	IXI STAKE ℄	"

76-L298 CE 307 3-61

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F.B. 2299 Pg. 246 | Job No. 0055.14 Division No. 11 Notes Red [illegible] Plotted C. THOMPSON Profile
Survey of GEO. R. BONES PARK Date Map No. 6-116 X-Sec.
Survey by PIERCE Notes TALBOT Notes Chkd. W.H.W. Checked
Indexed C. J. GATTI Date Date 2-25-63 Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	GEO. R BONES PARK	LINE "R"
13+00		3076 40	9 0	3067 4 ✓		50'R. FLAT
			5 6	70 8 ✓	50'L. FLAT	
13+50			8 2	68 2 ✓	"	"
			9 8	66 6 ✓		50'R "
			6 7	67 7 ✓	50'L "	
14+00			9 8	66 6 ✓	"	"
			11 2	65 2 ✓		50'R "
			7 7	68 7 ✓	50'L "	
B.M.-GB-8			4 19	3072 21 ✓	B.M.#GB-8 UNADJ. ELEV. = 3072.220 F.B. 2399-106	
					AT AVE. F-12 & 205TH ST. W., A STD. CO. ENG'R.	
					B.M. MON., N.W. COR. OF GEO. BONES PARK	
					STAMPED "B.M. GB-8 PROP. COR. R.E. 5869"	
					DN 12"	

76-L298 CE 307 3-61

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Profile Notes Red. Plotted C. THOMPSON Job No. 0055.14 Division No. 11
No. G-116 Date Date Survey of GEO. R. BONES PARK
X-Sec. Notes Ckkd. W. H.W. Checked Survey by PIERCE Notes HILL Date 12-7-62
No. Date 2-25-63 Date Map No. Indexed C. J. GALL Date

F.B. 2399 Pg. 247

STATION	B.S.	H.I.	F.S.	ELEV.	GEO BONES PARK	LINE "S"
BM = GE-7	731	3111 93		3107 624	BM = GE-7 UNADJ. ELEV. = 3107.624 F.B. 2399-135 AT AVE. G & 205TH ST. W, A STD. CO. SURVEYOR ¼ COR. MON STAMPED "T8N, R15W, 32, S, RE. 2177" DN. 20" USED LETTER 'T' IN T.8N.	
-0+50			22	09 7'		℄ FLAT
			36	08 3'		50'R FLAT
			14	105'	22'L E. EDGE RD	
			11	108'	35'L W. " "	
			04	115'	50'L FLAT	
0+02			32	087'		℄ GRD.
			44	075'		50'R FLAT
			26	093'	7'L E. EDGE RD.	
			25	094'	15'L W. " "	
			11	108'	50'L FLAT	
0+12			-19	100'	50'L S EDGE RD.	
0+24			36	083'		℄ E. EDGE RD
			34	085'	10'L W. EDGE RD.	
			26	093'	29'L E " "	
			27	092'	50'L W " "	
0+50			41	078'		℄ INT. OF 2 RD. EDGES
			48	071'		15'R E EDGE RD.
			56	063'		50'R FLAT
			40	3107 9'	23'L W EDGE RD	

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F.B. 2299 Pg. 248 | Job No. 0954.4 Division No. 11 Notes Red Date Plotted C. THOMPSON Profile
Survey of GEO. R. BONES PARK Date Map No. 6-116 X-Sec.
Survey by PIERCE Notes HILL Notes Chkd. W.H.W. Checked No.
Indexed C. J. GATTI Date Date 2-25-63 Date

STATION	B. S.	H. I.	F. S.	ELEV.	GEO BONES PARK	LINE "S"
0+50		3111 93	24	3109 51	50'L FLAT	
0+80			54	06 51		℄ W. EDGE RD.
1+00			49	07 01		℄ FLAT
			60	059'		7'R W EDGE RD.
			57	062'		18'R E " "
			66	053'		50'R FLAT
			35	084'	50'L FLAT	
1+50			57	062'		℄ FLAT
			71	048'		9'R W. EDGE RD
			69	050'		19'R E." "
			78	041'		50' F
			44	075'	50'L FLAT	
2+00			69	050'		℄ FLAT
			80	039'		9'R W EDGE RD.
			81	038'		20'R E " "
			89	030'		50'R FLAT
			51	068'	50'L FLAT	
2+50			76	043'		℄ FLAT
			90	029'		10'R W EDGE RD.
			90	029'		21'R E "
			102	3101 7'		50R FLAT

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Profile Notes Red [illegible] Plotted C. THOMPSON Job No. 00554 Division No. 11
No. G-116 Date Date Survey of GEO. R. BONES PARK
No. 43 Sec. Notes Chkd. W.H.W. Checked Survey by PIERCE Notes HILL Date 12-7-62
No. Date 2-25-63 Date Map No. Indexed J. CATH Date

F.B. 2399 Pg. 249

STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "5"
2+50		3111 93	61	3105 8'	50'L FLAT	
3+00			88	031'		℄ FLAT
			101	018'		11'R W. EDGE RD.
			103	016'		21'R E.
			105	014'		50'R FLAT
			79	040'	50'L FLAT	
3+30			99	020'		2'R 10" RP # 9558 PE
3+50			105	014'		℄ FLAT
			118	001'		12'R W. EDGE RD
			119	000'		22'R E " "
			120	30999'		50'R FLAT
			93	026'	50'L FLAT	
4+00	118	3101 26	1185	31000 8'	(1X1 STAKE)	℄ FLAT
			26	987'		13'R W. EDGE RD.
			27	986'		23'R E. " "
			32	981'		50'R FLAT
			04	009'	50'L FLAT	
4+50			26	987'		℄ FLAT
			40	973'		14'R W. EDGE RD
			40	973'		24'R E. " "
			45	30968'		50'R FLAT

76-L298 CE 307 3-61

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F. B. 2399 Pg. 260 Job No 0055.14 Division No. 11 Notes Red Plotted C. THOMPSON Profile
Survey of GEO. R. BONES PARK Date Map No. G-116 X-Sec.
Survey by PIERCE Notes Hill Date Notes Chkd. W.H.W. Checked No.
Indexed C. J. CAULL Date Date 2-25-63 Date

STATION	B. S.	H. I.	F. S.	ELEV.	GEO. BONES PARK	LINE "S"
4+50		3101 26	1 7	3099 6	50'L FLAT	
5+00			4 2	97 1		℄ FLAT
			5 4	95 9		14'R W.EDGE RD
			5 4	95 9		25'R E. " "
			5 3	96 0		50'R FLAT
			3 3	98 0	50'L FLAT	
5+50			5 7	95 6		℄ FLAT
			7 2	94 1		15'R W.EDGE RD.
			7 1	94 2		25'R E. " "
			6 9	94 4		50'R FLAT
			5 0	96 3	50'L FLAT	
6+00			7 6	93 7		℄ FLAT
			8 7	92 6		16'R. W.EDGE RD.
			8 5	92 8		26'R. E. " "
			8 7	92 6		50'R FLAT
			7 0	94 3	50'L FLAT	
6+50			9 3	92 0		℄ FLAT
			10 3	91 0		16'R WEDGE RD
			10 3	91 0		26'R " "
			10 3	91 0		50'R FLAT
			8 4	3092 9	50'L FLAT	

76-L296 CE 307 3-61

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STATION	B. S.	H. I.	F. S.	ELEV.	GEO. BONES PARK	LINE "S"
6+75		3101 26	101	3091 2		6'R 10" P.P. # 725790E
7+00			108	905	℄	FLAT
			120	893		17'R W. EDGE RD.
			120	893		28'R E. " "
			123	890		50'R FLAT
			100	913	50'L FLAT	
7+50	0 75	3089 91	1210	3089 16	℄	FLAT
			21	878		18'R W. EDGE RD.
			21	878		28'R E. " "
			23	876		50'R FLAT
			01	898	50'L FLAT	
8+00			23	876	℄	FLAT
			38	861		19'R W. EDGE RD
			36	863		29'R E. " "
			37	862		50'R FLAT
			17	882	50'L FLAT	
8+50			41	858	℄	FLAT
			51	848		20'R. W
			51	848		30'R. E
			48	851		50'R FLAT
			39	3086 0	50'L FLAT	

Profile Notes Red Plotted C. THOMPSON Job No. 005514 Division No. 11 F.B. 2399 Pg. 251
No. G-116 Date Date Survey of GEO. R. BONES PARK
X-Sec. Notes Chkd. W.H.W. Checked Survey by PIERCE Notes HULL Date 12-7-62
No. Date 2-25-63 Date Map No. Indexed C. J. Gallo Date

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F.B. 2399 Pg. 252 | Job No. 2055-14 | Division No. 11 | Notes Red | Date | Plotted C. C. THOMPSON Profile
Survey of GEO. R. BONES PARK Hill | Date | Map No. 6-116
Survey by PIERCE Notes | Notes Chkd. W.H.H.W. Checked | *Sec.
Indexed C. J. GALLI Date | Date 2-25-63 Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
9+00		3089 91	60	3083 91		℄ FLAT
			70	82 91		21'R W. EDGE RD,
			69	83 01		31'R E. " "
			66	83 31		50'R FLAT
			55	84 41	50'L FLAT	
9+50			76	82 31		℄ FLAT
			87	81 21		22'R W. EDGE RD
			85	81 41		32'R E. " "
			84	81 51		50'R FLAT
			72	82 71	50'L FLAT	
10+00			96	80 31		℄ FLAT
			103	79 61		23'R W. EDGE RD.
			102	79 71		33'R E. " "
			103	79 61		50'R FLAT
			88	81 11	50'L FLAT	
10+32			104	79 51		13'R 10" P.P. # 755818E
10+50			111	78 81		℄ FLAT
			119	78 01		24'R W. EDGE RD
			119	78 01		34'R E. " "
			120	77 91		50'R FLAT
			97	3080 21	50'L FLAT	

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3089 91

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STATION	B.S.	H.I.	F.S.	ELEV.	GEO. BONES PARK	LINE "S"
11+00	2 35	3080 32	11 94	3077 97 ✓		℄ FLAT
			3 9	76 4		24.3'R W. EDGE RD.
			3 6	76 7		33.5'R E. " "
			4 1	76 2		50'R FLAT
			0 8	79 5	50'L FLAT	
11+50			3 6	76 7		℄ FLAT
			5 1	75 2		25'R W. EDGE RD
			4 9	75 4		33.6'R E. "
			5 1	75 2		50'R FLAT
			2 0	78 3	50' L FLAT	
12+00			4 9	75 4		℄ FLAT
			6 3	74 0		25'R W. EDGE RD
			6 2	74 1		34'R E. " "
			6 6	73 7		50'R FLAT
			3 0	76 3	50'L FLAT	
12+50			6 0	74 3		℄ FLAT
			7 3	73 0		25'R W. EDGE RD.
			7 4	-72 9		34.5'R E. " "
			7 4	72 9		50'R FLAT
			4 1	76 2	50'L FLAT	
13+00			6 9	3073 4		℄ FLAT

Profile Notes Red. Plotted L.C. THOMPSON No. 2955 Division No. 11 F.B. 2399 Pg. 253
No. 6-116 Date Date Survey of GEO. R. BONES PARK
No. Sec. Notes Chkd. W.H.W. Checked Survey by PIERCE Notes HILL Date 12-7-62
No. Date 2-25-63 Date Map No. Indexed C. J. GALL Date

76-L298 CE 307 3-61

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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F.B. 2399 Pg. 254 | Job No. 2255.4 | Division No. 11 | Notes Red | Date | Plotted C. THOMPSON Profile
Survey of GEO. BONES PARK | Date | Map No. G-116 *Sec. No.
Survey by PIERCE | Notes Chkd. W.H.W. | Checked | Date
Indexed R. J. GALLI | Date 2-25-63 | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	GEO. BONES PARK	LINE "S"
13+00		3080 32	8 5	3071 8'		26'R W. EDGE RD.
			8 7	71 6'		36.3'R E. " "
			8 5	71 8'		50'R FLAT
			5 0	75 3'	50'L FLAT	
13+50			7 9	72 4'		℄ FLAT
			9 8	70 5'		27.5'R W EDGE RD.
			9 8	-70 5'		36'R E " "
			9 7	70 6'		50'R FLAT
			6 2	74 1'	50'L FLAT	
13+52			8 1	-72 2'		17.8'R 10"PP # 725789E
14+00			9 3	71 0'		℄ FLAT
			11 1	69 2'		28'R W. EDGE RD.
			11 2	69 1'		36.5'R E. " "
			10 9	69 4'		50'R FLAT
			7 7	72 6'	50'L FLAT	
B.M. # G.B.8			8 15	3072 17'	B.M. #GB-8 UNADJ. ELEV. = 3072.220 F.B. 2399-106	
					AT AVE. F-12 & 205TH ST. W. A STD. CO.	
					ENG'R. B.M. MON., N.W. COR. OF GEO.	
					BONES PARK STAMPED "B.M. GB-8	
					PROP. COR. R.E. 5869" DN. 12".	