Notes Ckd by
Map No.
Work

Survey of
JN Tape Std 'F
Surveyed by
Notes Date
Indexed

F.B. 2379 Pg

	Job	Description
		ROY CAMPANELLA PARK 0055.32
1	Bdry.	Bdry. survey & monuments.
4	B.M.	Bench levels.
9	C.L.	Add'l C.L. along Rosecrans Blvd.
3	Bdry.	Bdry. Monuments.
9	B.M.	Bench levels.
4	Loc.Imp.	Loc. & grades for test holes.
5	Loc.Imp.	Building location & grades.
2	Grades	Rough grades for location over entire park.
4	Loc.Imp.	Loc. of sewer, water, gas & drain lines.
3	Loc.Imp.	Loc. & elev. of water & sprikler lines, walks, curbs, picnic slabs & etc.
1	Loc.Imp.	Loc. of walks, drives, planters, parking lot and etc.
9	Loc.Imp.	Loc. & grades of parking lot.
08	Loc.Imp.	Parking lot as built location & grades.
10	Loc.Imp.	Ballfield lighting system stakes.
13	Loc.Imp.	Loc. of sprinkler lines & some Elect. Lines.

Loc. of

Microfilmed March 86

(cont'd on next page)

F.B. 2379 Pg.

Page	Job	Description
115-116	B.M.	Bench Marks set for swim pool & Bathhouse.
117-120	Loc.Imp.	Loc. of swim pool & bathhouse.

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403 Los Angeles County Engineering Bldg.
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Notes Ck'd by J. A. IA	Survey of Krist Neighborhood Park F. B. 2379 Pg. 5
Map No. B-2663	Incorrect Tape 0.28 Std. 68 °F
Office Work R. L. GREEN	Surveyed by J. H. Brown
Checked Galli	Notes by [illegible] Date 11-6-58
Date 7-29-59	Indexed by C. Johnson 12-29-58

~~"KRIST" NEIGHBORHOOD~~ Roy Campanella Park PARK

PROPERTYLINE SURVEY OF LOTS 46 & 47 GARDENA HEIGHTS TR

JN 00 55.32

NOV. 1958

Party:
J. H. Brown
K. M. Karp
B. Nunez
H. C. Reuter
R. C. Clifford

99-40

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76B08 CE #247—7-

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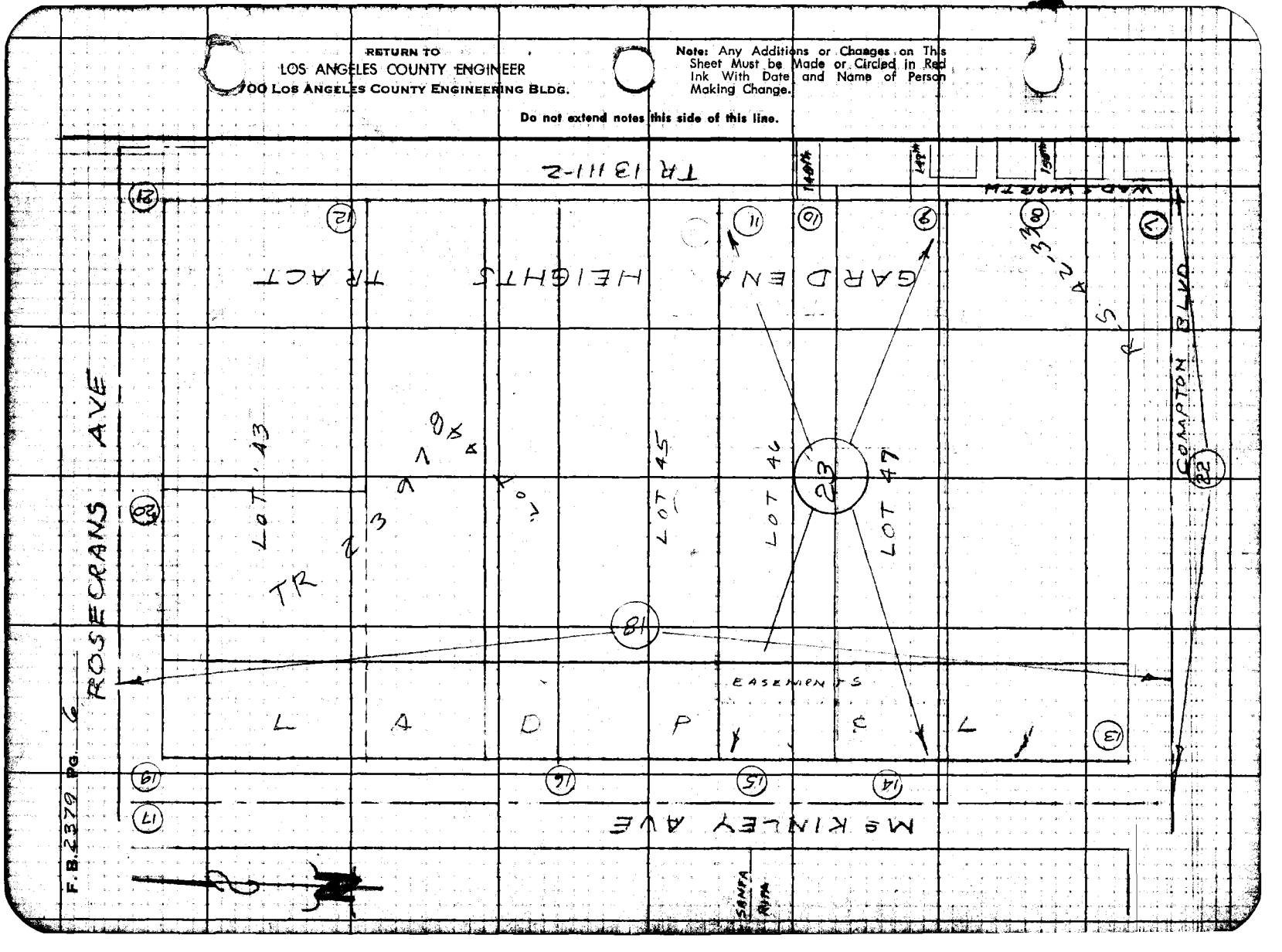

F.B. 2379 Pg. 6

Noted Ck'd by J. AJA
Map No. B-2663
Office Work R. L. GREEN
Checked [illegible]
Date 9-29-59

Survey of KRIST NEIGHBORHOOD PARK
IN 2855 Tape 2126 Std 68 °F
Surveyed by C. H. Brown
Noted C.H.B. Date Nov 12 58
Indexed C. Johnson

F. B. 2379 Pg. 7

RM S 26-03

RS 42-38

Cont pg 8

Fd 2" I.P. w/ lead plug & punch dmt
No ref.
Fd 2x2 CKE tg #2099 dn 2"
No ref.
4' ch lk. fence around trailer park

Fd 2x2 L.S. tg #2521 Quad
No ref.
0.02 E.
0.02 W

Fd 2x2 (Notched) no nail dn 2" per FB 1150-232

① Level (T=68°)

62.68 No Corr	63.92
48.84	47.61
111.52	111.53

Avg = 111.525
450.335
161.860

② T=68

23.99	6.892
45.03	0.01
55.13	55.39
89.84	90.43
73.79	72.95
287.66	287.69

Avg 287.68

(30)

WADSWORTH AVE

Fd. L.S.T. FB 1150-232

ALLEY

SUR'Y

9887-2
316-10

Fd. L.S.T. FB 1150-232

TR
LR

END

Fd. L.S.T. FB 1150-226

Lathrop

Fd. p.k. & tin No ref.

MR 4-348

Line

See Pg. 39 for Line

(30)

Fd. spk & tin No ref.

① Level (T=68)

30.78	
19.85 No Corr.	0.00
50.33	50.34

Avg = 50.335

② 50.34

Line

Fd chi "X" in pvmt per FB 1155-226 & FB 1278-87 N

Mon meas. 666 87 Pg 22

See Pg 22 for Line

Fd chi "X" no ref

Fd. "X" ⊙ 1948 L.S.T. 22 ft. Left FB 1150-226 FB 1278-87 N

BLVD

FB 1443-9, RS 42-38

(30)

COMPTON

conc curb

sal L.S. Eng tg

1.09

No evidence L.S.T. FB 1150-226 conc. curb joint

No search Abs 1/2 I.P. (new) pvmt)

END SUR'Y

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LOS ANGELES COUNTY ENGINEER
BOARD OF SUPERVISORS
LOS ANGELES COUNTY ENGINEERING BLDG.

783068 CE #247—7-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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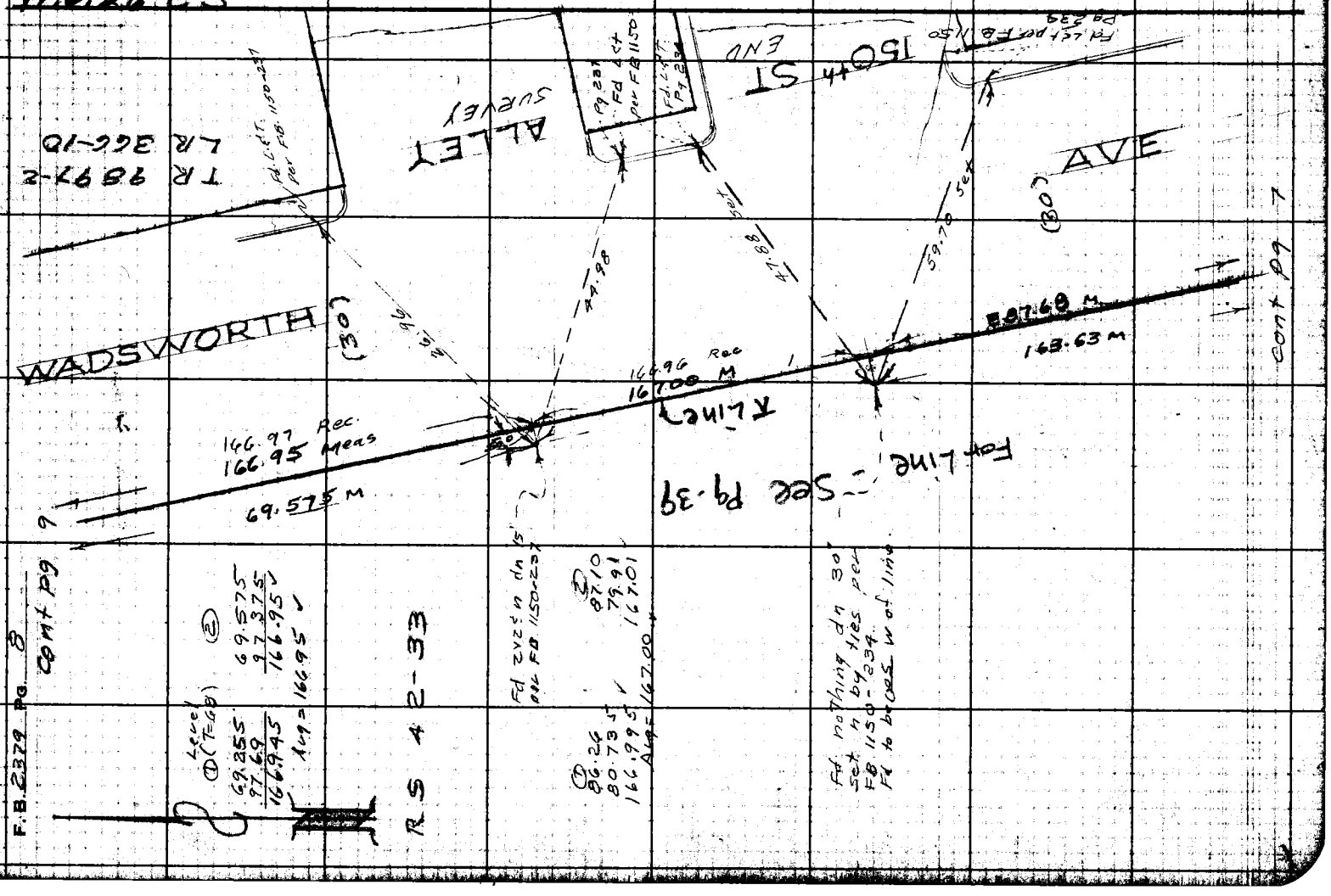
W.S. 26-C3



Notes Ck'd by J. AIA
Map No. B-2663
Office Work R. L. GREEN
Checked Gallli
Date July 1959

Survey of KRIST NEIGHBORHOOD PARK
IN 2955.32 Tape #12 A Std. 68 °F
Surveyed by C. H. Brown
Notes Ck'd H. B. Date/Ker 11-58
Indexed K. O. Johnson

F. B. 2379 Pg. 9

Cont pg 10

LR 366-10

Fd 2" I.P. & brass bd. per FB 1150-230 FQ 578-6 TR 17405-1

N.S. 2116-G3

GARDENA HEIGHTS LOT 47

For Line see Pg. 39

149 th ST

END

P/L

TRANSIT LINE

4.90

169.24 M

3.88 M

Fd nail & tag 2x2 used as Hub PKS FB 3786 pg 24

85.00 (1) Tan (T=44°) (2) 85.00

Rad 194.245 Nadir 166.24 L 83.05 196.245

59.41 Meas & Rec. Meas Rec 45.42 Meas 60.19 Meas & Rec

(30)

Fd 1/2" I.P. per FB 1150-230 TR 9897-2 LR 366-10

TR 9897-2

WADSWORTH AVE

Fd 1/2" I.P. L.S. 49 & 2072 per RS 42-33 flush. (T.B.M. #3 Pg. 31)

569.18 Fd 1-1/2 I.P. & L.S. tag #2072 (R.S. 42-33) 0.03" (T.B.M. #4 Pg. 31) 313.05 Rec.

Transit Line 247.40

Level (T=78°)

(1)	(2)
100.28	100.04
100.175	100.165
46.93	46.37
247.385	247.375
+ .02	+ .02
247.405 ✓	247.395 ✓

Avg = 247.40 ✓

RS 42-33

94.10

30.00 Meas

Bdry pg 8

(1) 19.32 100.545 45.395 56.145 321.73 + .01 321.74 ✓

(2) 18.95 100.49 100.09 45.35 56.63 321.71 + .01 321.72 ✓

Avg = 321.73

1) 149-20-40
4) 36-41-20
6) 235-02-00
Sa = 99-18-20 ✓

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7-58 CS #247—7-58

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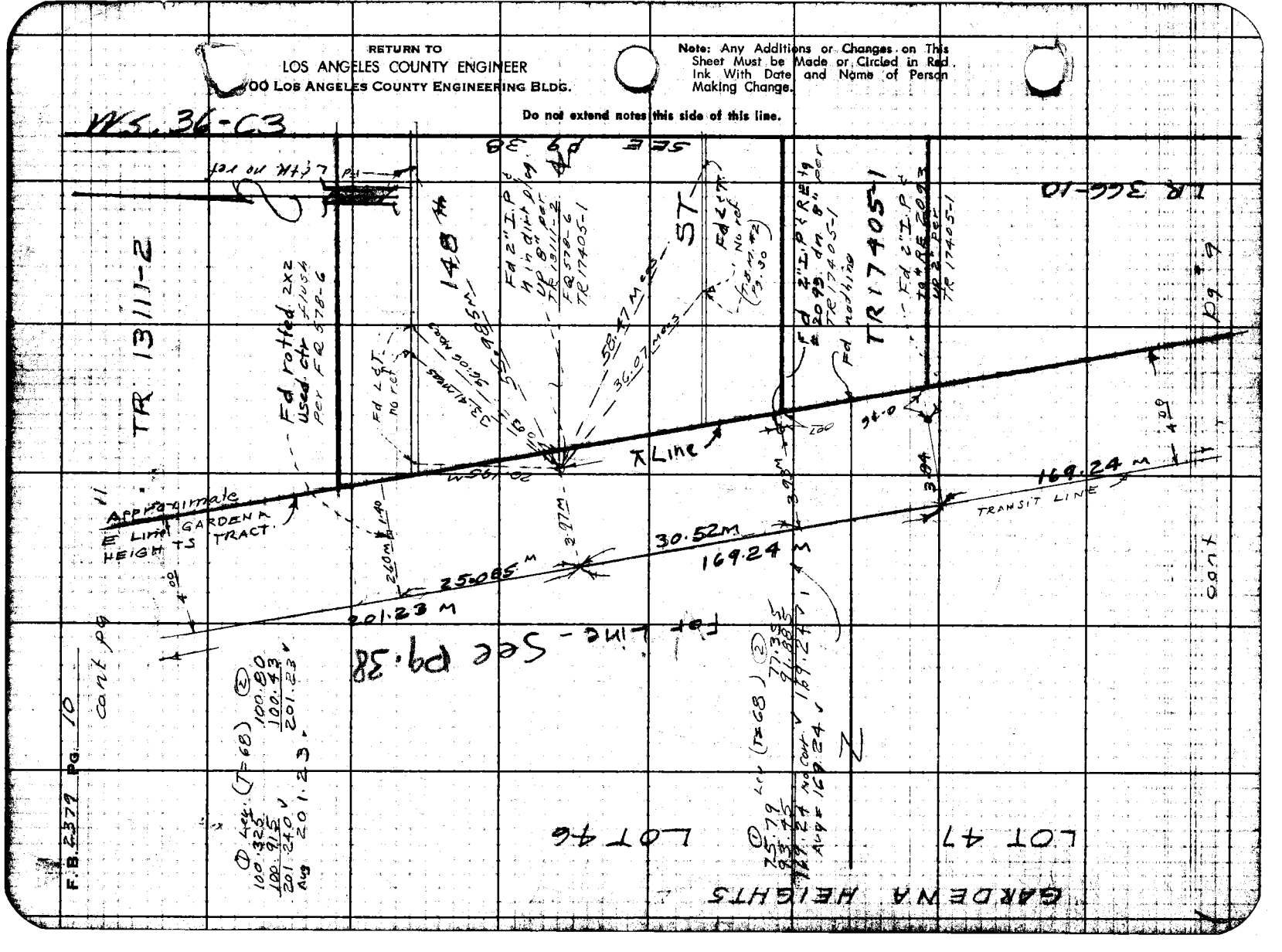

Notes Ck'd by J. AJA
Map No.
Office Work R. L. GREEN
Checked
Date

Survey of KRIST NEIGHBORHOOD PARK
JN 0055.32 Tape 0129 Std. 68 °F
Surveyed by C.H. Brown
Notes ck'd by [illegible] Date Nov 29 '68
Indexed C. Johnson

F. B. 2379 Pg. 11

Cont pg 12

(off line)
Fd cut (T=74)
① 69.72 No Corr 70.65
43.88 43.88
113.60 114.53
Avg = 113.60
② Fd cut
62.62 (T=80) 63.78
50.95 49.80
113.57 113.58
+.01 Temp Corr +.01
113.58 113.59
Avg ± 113.58
Fd 1"I.D. no plg (in conc base of fencepost) used. ctr. No ref.

W'ly 38.02

HEIGHTS

LOT 45

Set n. @ 90°

3.19

N 89° 31' W

APPROX. LINE OF GARDENA

Point of Beginning

1323.61 Meas

Set ch "X" in conc base of fence post 1.4 conc

DETAIL

2x2 ft

0.12

Old 2x2 Leaning N.E.

0.05

Original Position of 2x2

SAME

Set ch "X" in 2"I.D. Office Post (From #1 Pg. 30)

Fd 2x2 "RE ft. "2093 dn. 8" No ref. see detail above

0.33

0.12 Fd old 2x2 dn. 8" No ref.

0.29

Set L.S. [illegible] in conc base of fence post 4.00 off Transit Line approx Prop Cor.

① Lee (Temp=80)
100.07 100.06
100.305 100.32
30.99 30.99
231.365 231.37
Avg = 231.36

TR 13111

approx N Line Lot 46

3' woven wire fence

Set n by mils

4.00

0.55 (calc)

231.36 Meas

57.87
-.12
57.75

57.75 Meas

Set n on line

4.00

201.23 M.

HEIGHTS TR.

℄ Line

Cont pg 10

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760098 CE #247—7-69

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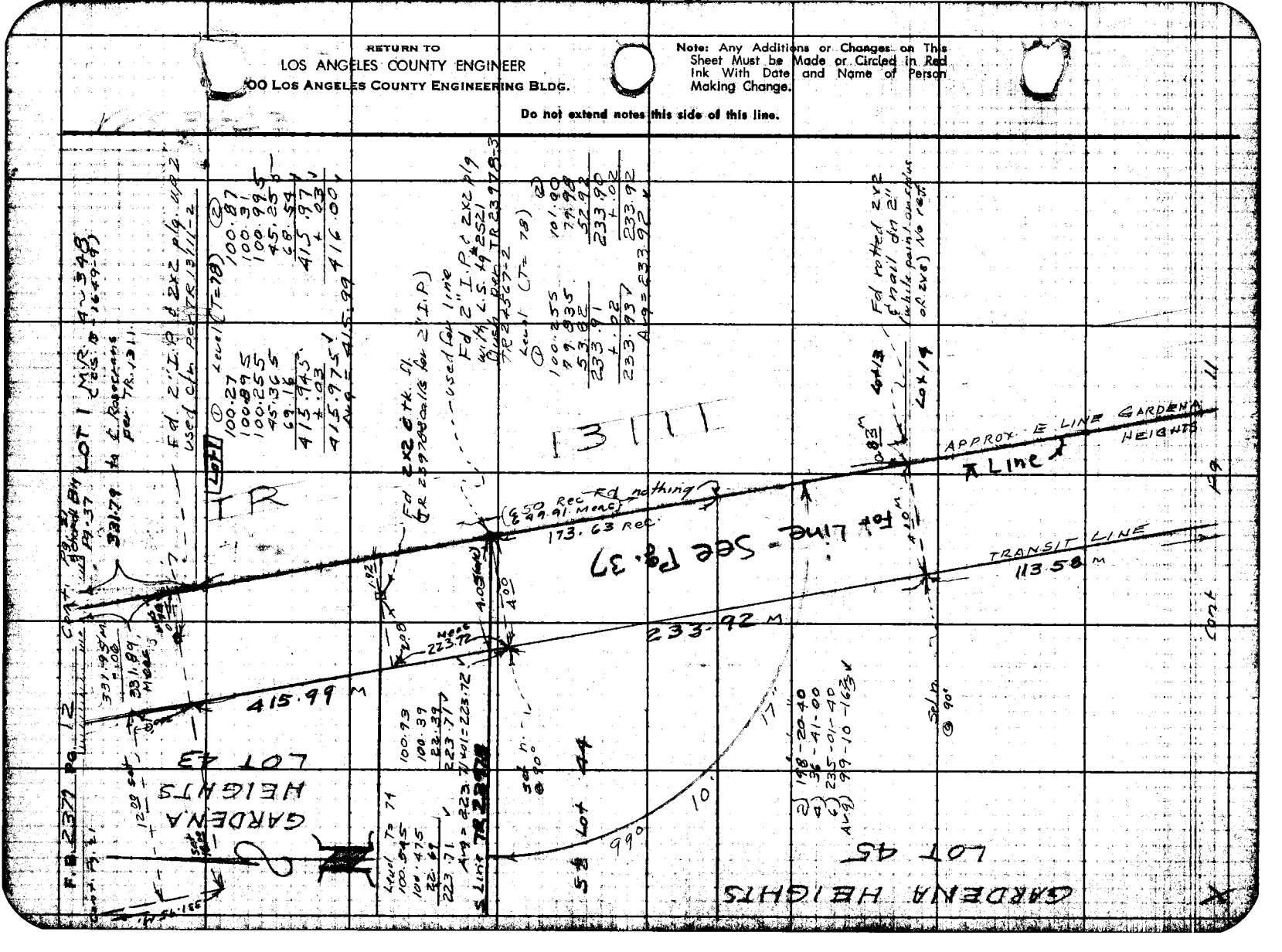

Notes Ck'd by Galli
Map No. B-2663
Office Work R.L. GREEN
Checked Galli
Date July 1959

Survey of KRIST NEIGHBORHOOD PARK
IN CASS. 32 Tape 012 Std. 68 °F
Surveyed by J.H.B. Fawn
Notes of K.B. Date 11-21-58
Indexed R.O. Tolman

F.B. 2379 Pg. 13

Level T=78°

①	②
100.42	100.98
100.70	100.13
100.46	100.80
100.67	100.34
100.74	100.995
73.25	73.39
54.91	54.515
631.15	631.150
+.04	+.04
631.19	631.19

Avg = 631.19

Cont. Pg. 14

(29.62) (29.62)

(65)

19

631.19 M

MC KINLEY AVE

105 ANGELES RIGHT OF WAY NO. 2

LOT 2 RANCHO BEAUDRY - DOWNEY - HAYWARD TRACT

Rec Per R.S. 42-33
685.74
- 5.20 calc
680.54
- 9.19 calc
671.35

GARDENA HEIGHTS LOT 42
RE-CHAIN. Tape 012 8-4-59
Fd ch X in M.H. 671.78 M.
Fd ch X in M.H. 671.78 M. no ref.
Fd. PK. 2.01 E of line no ref.
Fd ch X in M.H. 671.78 M. no ref.
Fd ch X in M.H. 671.78 M. no ref.
Fd ch X in M.H. 671.78 M.

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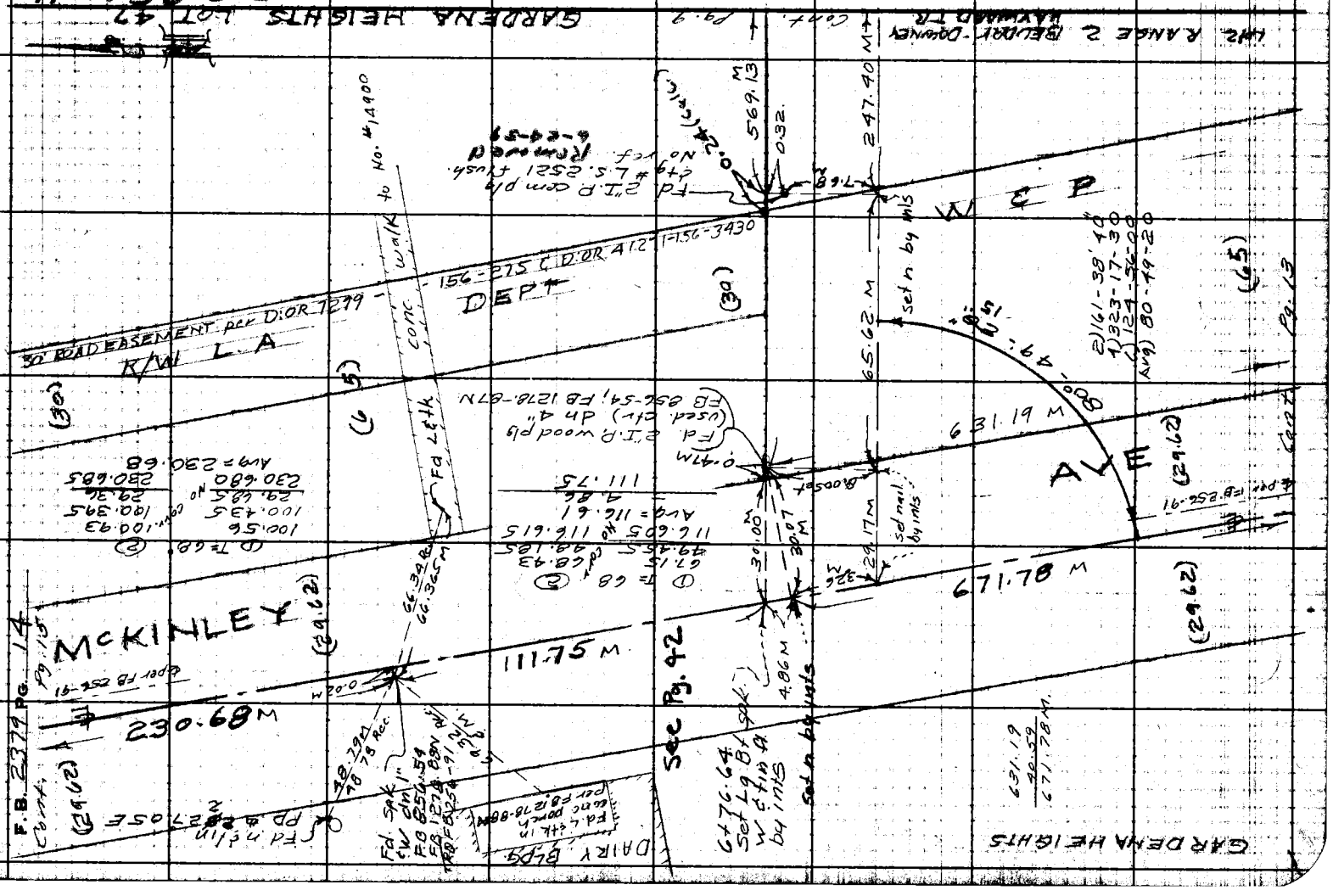
W.S. 36-C3


GARDENA HEIGHTS LOT 47
Cont. Pg. 9
HWY RANGE 2 BELLAIRE-DOWNEY HAWAIIAN TR
247.40 M
569.13 M
0.32
Fd 2" I.P. corn p/g #L.S. 2521 flush. No ref. Removed 6-24-59
Set n by this
WEP
(65)
2)161-38'40"
1)323-17-30
124-56-00
Avg) 80-49-20
Pg. 13
65.62 M
Set n by this
0.47
80.08
631.19 M
ALLEY
(29.62)
Pg. 13
Fd 2" I.P. wood plg (used chi) dn 4" FB 95C-54; FB 1278-67N
0.47M
111.75
Avg = 111.61
116.605 M
116.615
49.45 C
98.185
67.15
98.93
(2)
(1)
T = 68°
Set nail by this
30.00 M
30.07 M
29.17M
671.78 M
(29.62)
Pg. 13
Fd nail & tag
Fd 3/4" pipe
Fd 3/4" pipe
Fd 3/4" pipe

789098 CE #247—7-55

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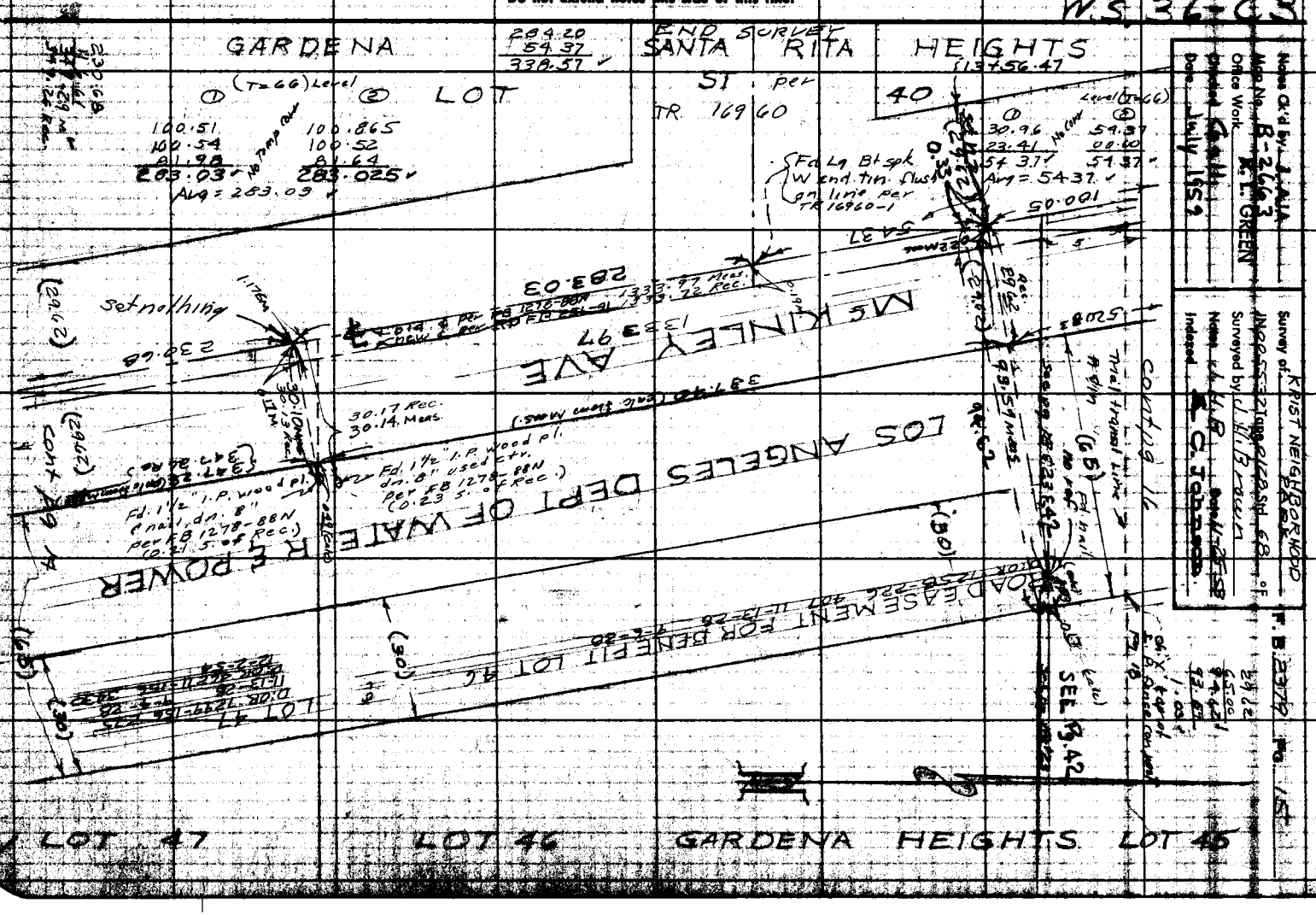
W.S. 36-C 5



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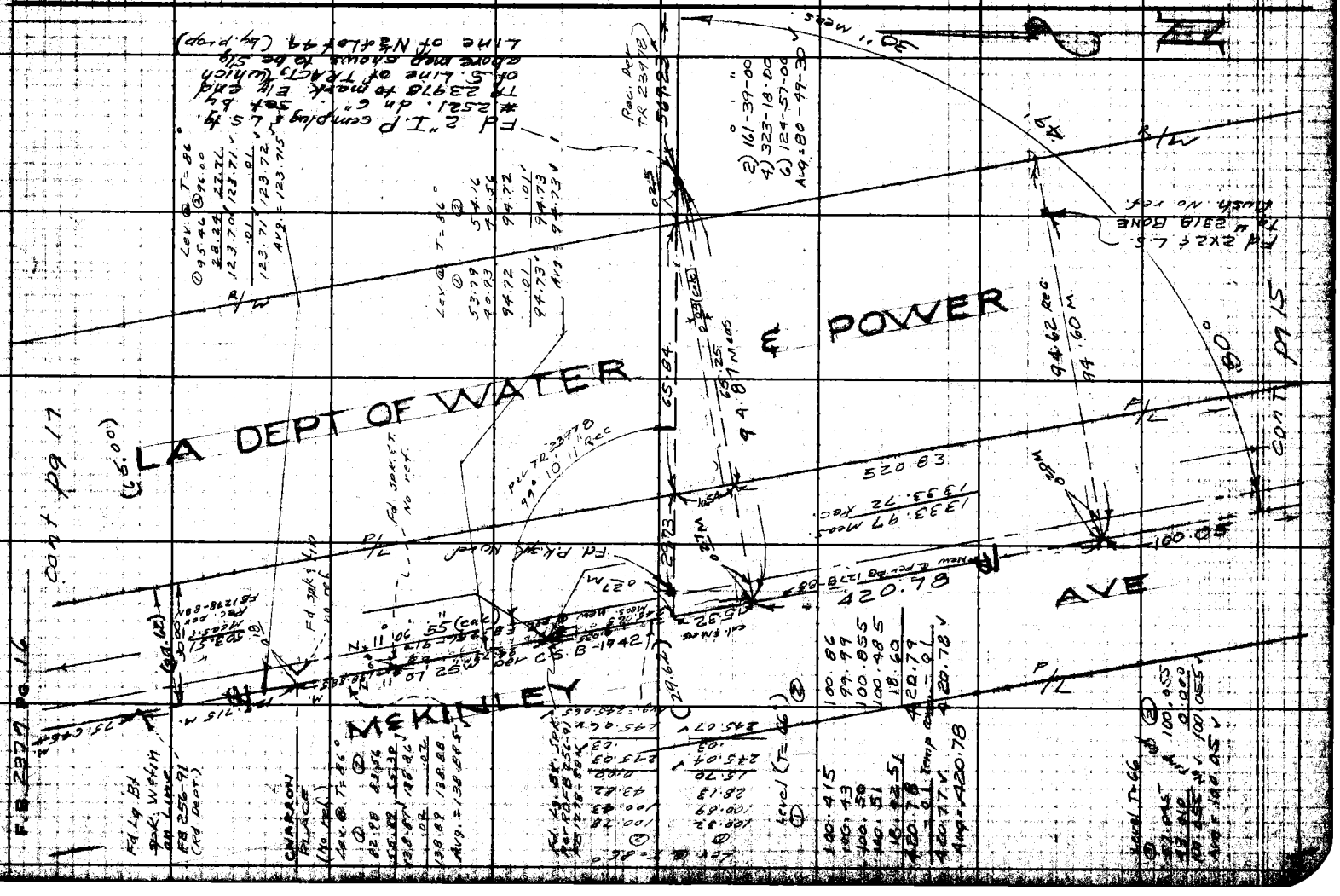
LA DEPT OF WATER & POWER
MCKINLEY AVE
Fd 2" I.P empdng & L.S. tg. #2521. dn c". Set L.S. tg. TR 23978 to mark E'ly end of S. line of TRACT (which above mon shows to be s'ly line of Nealon 44 (by prop)
Fd 2" I.P. & L.S. tg. #2519 flush No tag
Rec. Ref TR 23978
Fd Spike & Washer
Fd Spike & Washer No tag
Fd Pk. and Washer
Fd Spike & Washer
Fd Spike & Washer No tag
Fd Spike & Washer No tag
Fd Spike & Washer No tag

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

Survey of KRIST NEIGHBORHOOD PARK
INDEX 3 2 Tape 0.128 Std. 68 °F
Surveyed by J. H. Brown
Notes J. N. B. Date 11-52
Indexed C. Johnson

F. B. 2379 Pg. 17

N 5, 36-13

Set L & Eng tg in curb

(30) END (25) SURVEY

Set L & Eng tg in curb

10.68 M

10.97 M

49.09 M

48.83 M

Fd L & tk Ø Intx tan pkd perp FB 256-91 TIE 29.78

(30) ROSECRANS

SEE Pg. 35 for New ℄ see pg 35 for new ℄

0.04

℄ per FB. FB 896-10 FB 856-144

0.04 M

℄ per FB 256-91

see pg 19

Fd cop. tk in wood in seam of conc. pvmt dn. 2" per FB 1278-88N FB 896-10 FB 856-54 (No search made for tan ⊥ pts.)

AVE

(30)

0.38

29.66 M Rec

72° 12' 30" Rec

72° 12' 30" Rec per FB 256-91

102.86 M Rec

102.86 Rec

℄ Per FB 256-91

LOT 37 GARDENA HEIGHTS

Fd L & tk FB 1278-88N

Pump House

Stake

MC KINLEY AVE

753.53 M (Pg 19)

503.51 M

Fd Lg bt spk W & tie FB 256-91

0.37 M

Fd spk in Lead Per FB 1278-88N.

Lead

Lev T = 86°

(1)	(2)
33.60	75.64
42.03	0.00
75.63	75.64
+.01	+.01
75.64	75.65

Avg = 75.645

75.645 M

(29.62)

(29.62)

cont

pg 16

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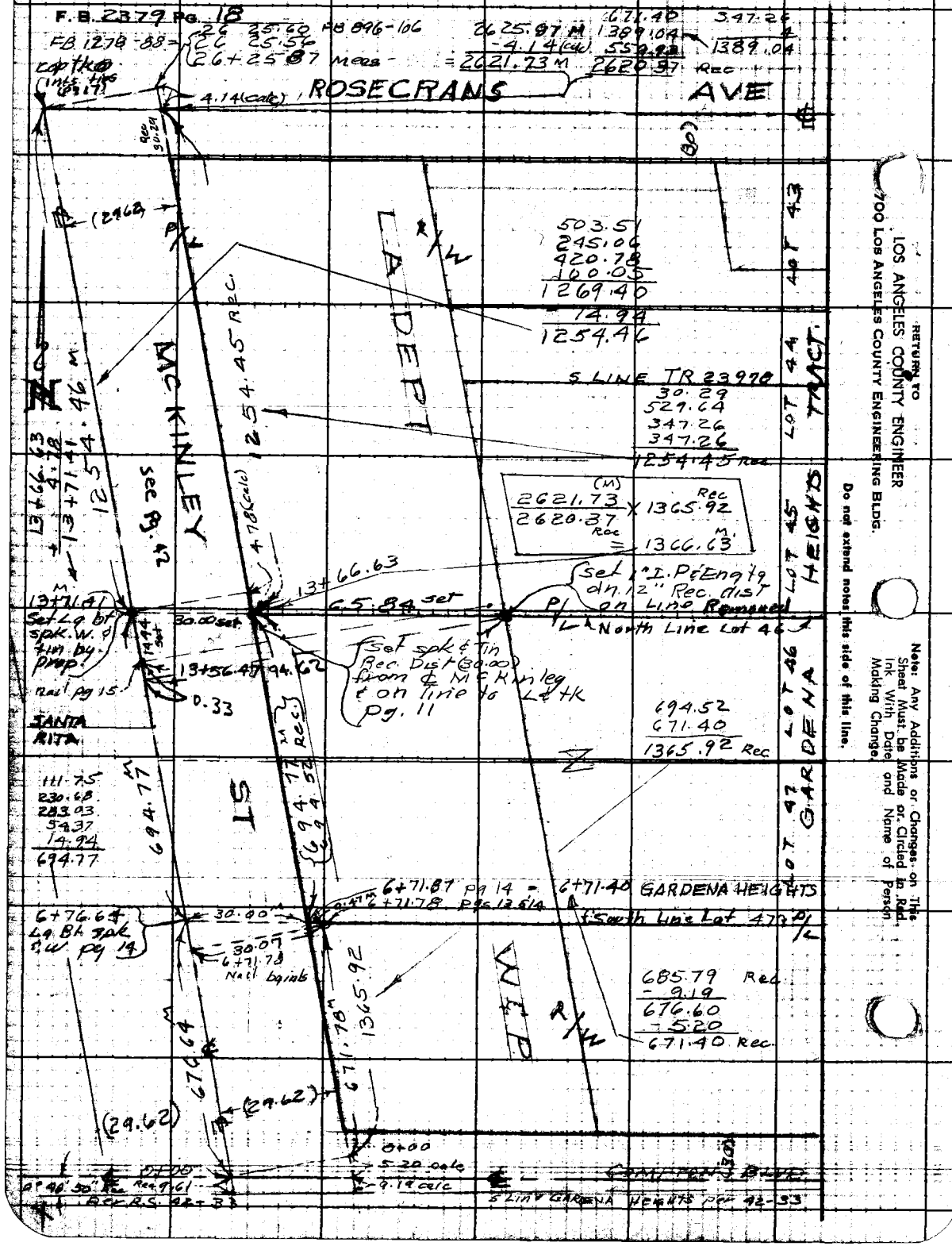
F.B. 2379 Pg. 18
F.B. 1278-88
cap tk'd (ints. also pg 17)
4.14 (calc)
ROSECRANS AVE
(80')
Rec 50.21
(2468)
MCKINLEY
13+64.63
4.78
13+71.41
1254.46 M
1254.45 Rec
4.78 (calc)
see pg. 24
13+66.63
set
Set L4 brs spk. w/ tin by PMP
nail pg 15
13+56.49
94.63
0.33
SANTA RITA
111.75
230.68
283.03
59.37
14.94
694.77
694.77 M
694.77 Rec
6+71.87 pg 14 - 6+71.40 GARDENA HEIGHTS
0.47 M
6+71.78 Pgs 12 & 14
6+76.64
L4 BH spk & tw pg 14
30.00
30.09
6+71.78
Nail bginks
676.64
(29.62)
1315.92
671.78 M
0+00
5.20 calc
9.19 calc
0°48'30" Rec 9°61'
Rec R.S. 42-33
LA DEPT W & P
S LINE TR 23970
503.51
245.06
420.78
100.05
1269.40
14.94
1254.46
30.29
529.64
347.26
347.26
1254.45 Rec
2621.73 (M)
2620.37 Rec
1365.92 Rec
1366.63 M
Set "I. P. Eng'g dn 12" Rec. dist on Line Removed
North Line Lot 46
694.52
671.40
1365.92 Rec
Set spk & tin Rec. Dist @ 0.00 from & M.E.R. w leg ton line pg. 11
6+71.40 GARDENA HEIGHTS
South Line Lot 47
685.79 Rec
- 9.19
676.60
- 5.20
671.40 Rec
COMM. FROM S.E. COR. S'LY GARDENA HEIGHTS PM 42-33
LOT 43
LOT 44 TRACT
LOT 45 HEIGHTS
LOT 46 GARDENA
LOT 47 GAR
RETURN TO LOS ANGELES COUNTY ENGINEER 700 Los Angeles County Engineering Bldg.
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Notes Ck'd by J. A. A.
Map No. B-2663
Office Work R. L. GREEN
Checked Gallo
Date Jan 14 1959

Survey of KAIST NEIGHBORHOOD PARK
IND 855.32 Tape 0.128 Std. 68 °F
Surveyed by J. H. Brown
Notes J. H. B. Date Dec 58
Indexed A. C. Johnson

F. B. 2379 Pg. 19

ch. Level T=84

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900 LOS ANGELES COUNTY ENGINEERING BLDG.

708098 CE #247—7-58

ROSECRANS AVE

KINLEY AVE

L.A. DEPT. OF POWER & WATER

(30) SURVEY

(30) END

(29.62)

70.53 Meas

34.06 Meas

48.12 Meas

47.77 Meas

87°

See Page 17 for New & Old

New ℄

Old ℄

℄ Line

Fd copper pin Pg. 17

Fd spk W & 4in Pk. no Pk.

Fd ch. spk & Rough mark in Seam of conc. per FB 856-54, FB 896-106, Rd Quart, R.D.S.C. - P.

Fd in/s & 4in spk W&TM FB 256-91 (Pcl. Quart.)

In seam of conc.

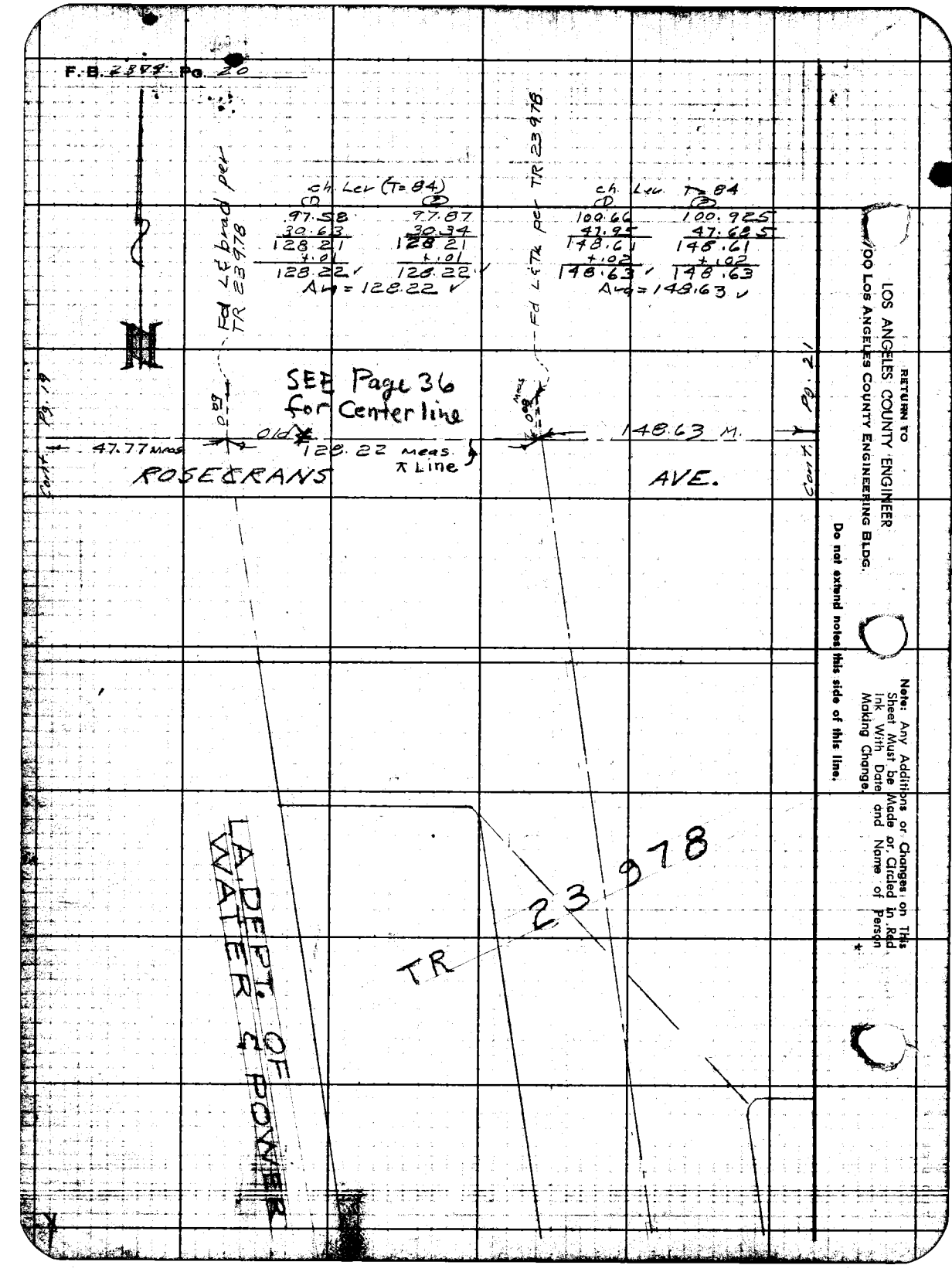
Fd spk in Pk Pg. 17

75.68 R. on Line 75.645 M.

2) 164-08-30
4) 328-17-00
6) 132-25-30
Avg. 82-04-15

See Pg. 17

F.B. 2888 Pg. 20



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765098 CE #247—7-55

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Do not extend notes this side of this line.

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

Survey of KRUST NEIGHBORHOOD PARK
Surveyed by L. H. B crown Date 12-52
Notes L. H. B Date 12-52
Indexed A. C. Johnson

F. B. 2274 Pg. 21

TR 23978

(62)

(42)

(30)

(20)

ROSECRANS

cont pg 20

(30)

148.63 M — Tline — 0.05 Fd cap tk. TR 23978

134.41 M — 0.03 Fd nail no ref.

272.23 M — 0.02 Fd P.K. no ref.

Fd nail @ ints 4 tan ℄ tks. used for line of Rosecrans FB 856-53 (R.O.) FB 256-90 FB 896-107

set n by ints

Ld 272.185 Lev @ T = 84° = 272.215 Set n by ints Avg: 272.23

2) 195-50-40
3) 31-41-20
4) 227-32-00
5) 97-55-20

Lev @ T = 82° 331.92 @ 331.915 .03 .08 331.945 331.945 Avg = 331.945

Lev @ T = 84° 331.92 @ 331.915 .03 .08 331.945 331.945 Avg = 331.945

For later survey See Page 37

S 89° 31' E

16.00

TRANSIT LINE produced from south

16.00

Tline

Approximate PROP LINE (Not same as shown Pg 37) 1268.99 Pg 23

331.89 (calc.)

set nothing

Ed old nail on line of Rosecrans in seam of conc pvmt no ref. (made search radius 10' fd no evid. of ℄ tk.

(calc) 0.46 (calc) 0.42 (calc) 0.08

150.765 Lev (T = 74) = 150.725
150.760 Lev (T = 79) = 150.770
Avg = 150.745 M
= 150.31 calc.

150.31 (calc)

Fd spk @ ints ℄ tan spk Wash RD FB 256-90

CAHITA ST

(30) SEE Pg 37 (30)

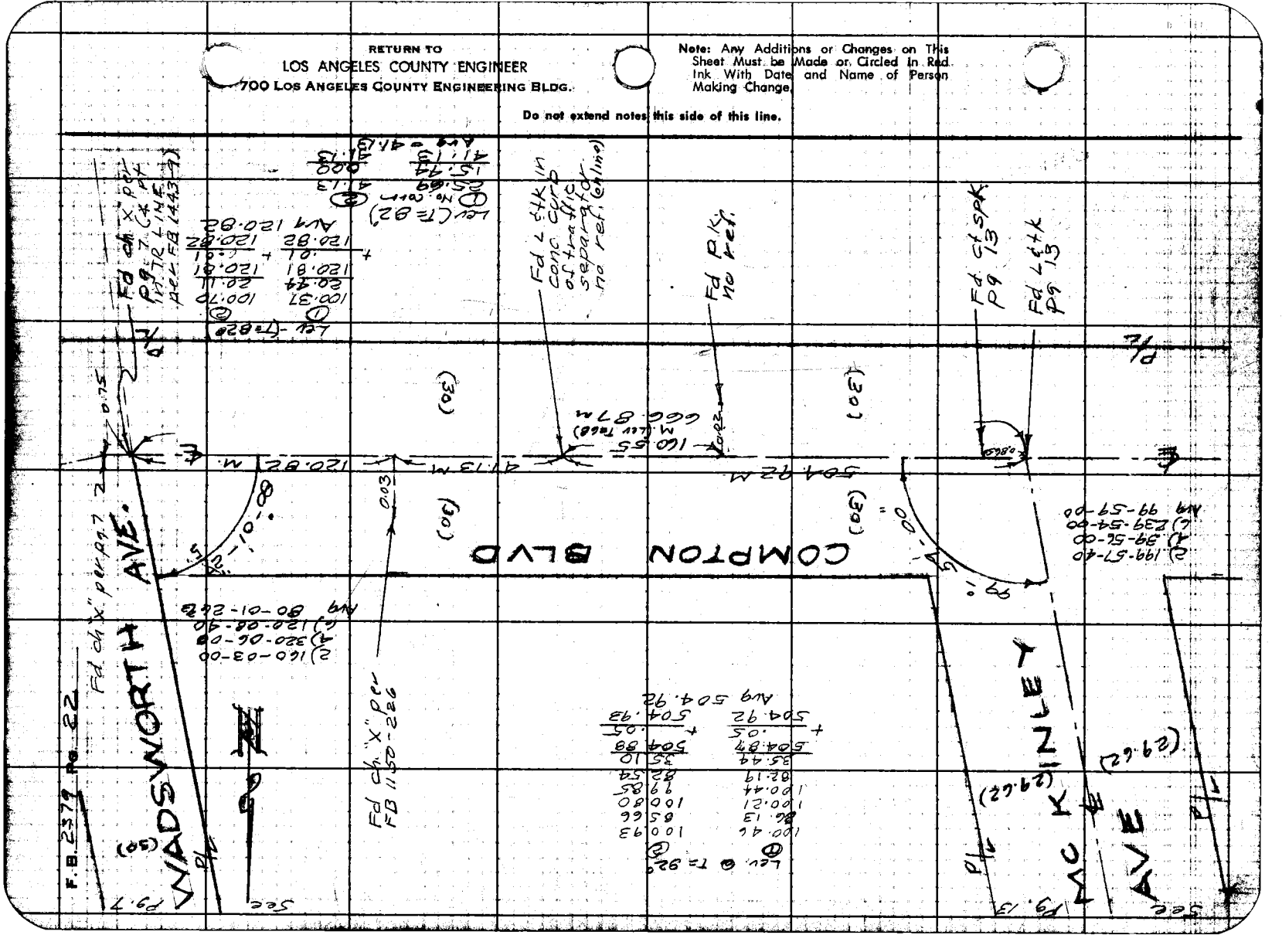
cont.

PG 12 CHURCH BLDG.

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

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

Do not extend notes this side of this line.



Notes Ck'd by	Survey of HOIST NEIGHBORHOOD PARK
Map No.	JN 2255.32 Tape P128 Std. 68 °F
Office Work R. L. GREEN	Surveyed by J. H. Brown
Checked	Notes J. H. B. Date Dec 1958
Date	Indexed E. C. Johnson

F. B 2379 Pg. 23

LR 366-10
TR 9897-2
to E compton

TR 13111

TR 17405-1

See pages 38 and 39 and 43 For Property Line

to E Rosecrans

686.11

℄ Line Appx E. line GARDENA HEIGHTS

694.8 M

1268.99

MR 4-348

LOT 47

LOT 46

99°

0.1A

2"I.P Pg 9

321.73 M (Pg 9)

0.16 (Pg 9)

½"I.P Pg 9

564.13 M

RS 42-33

0.51 (Pg 14)

2"I.P Pg 14

0.25 (Pg 14)

GARDENA HEIGHTS

L.A. DEPT W&P R/W

(65)

MC KINLEY AVE

(29.62)

676.64

Lg Bl Spk Washer

Pg 14

3000 Rec

30.04 M

65.84 Rec.

65.62 M

Pg 14

see Pg. 42

694.77 Pg 18

213+71.41

1254.46 m E. Rosecrans Ave

Fd 1" I.P. No tag

Fd 1" I.P. 1.49 BONE

Fd 1" I.P. 1.45 BONE

Fd 1" I.P. 1.79 BONE

Fd 1" I.P. 1.23 BONE

Fd 1" I.P. 1.45 BONE

F. B. 2379 Pg. 25

NOTES RED. JOB NO. 0055.32 SURVEY OF Krist Neighborhood Park
DATE SURVEY BY J. H. Brown
NOTES CHKD. J AJA NOTES BY K. M. Kapp DATE 11-26-58
DATE INDEXED. C. Johnson DATE 12-29-58

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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725 LOS ANGELES COUNTY ENGINEERING BLDG.

765420 S & E-333 4-54

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
						BENCH LEVELS KRIST NEIGHBORHOOD PARK J.N. 0055.32 11-26-58 J. H. Brown & Party
					Brunson Level # 551911	
				Philadelphia Rods # 282 & 283		
			CIRCUIT from BM 21-2 @ Compton Creek			
		W on Rosecrans to 150' W of CAHITA, Thence Sly to 100' S of 149th ST & Wadsworth, thence Wly to MC KINLEY, Thence Sly to Redondo Beach Blvd then to. BM 23-1 at Avalon Near Redondo Beach BLVD				

769420 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. 2055.32 SURVEY OF East Neighborhood Park NOTES RED. DATE
SURVEY BY T. H. Brown
NOTES BY K. Walker DATE 11-26-58 NOTES CHKD. J. AJA
INDEXED A. C. Johnson DATE

F.B. 2379 Pg. 26

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
BM 21-2	76.221					BM 21-2 F.B. 1391-7 Elev. = 76.221
+	6.120		6.141			Rosecrans Ave. & Compton Creek N.E. Cor.
⇈	82.351	+1.851	1.852			38' N. of ℄ Rosecrans Ave. & 38' W.
−	4.279		4.289			of the N.W. cor. of a conc. bridge,
						back of cb. in a well with cast
						iron cover marked "C.S. Mon." A
						Std. C.S. Mon. stamped "B.M. 21-2
						1952 R.E. 63."
T.P.	78.072					Bt. Stk. N. side Rosecrans
+	6.178		6.111			
⇈	84.250	+1.326	1.836			
−	4.342		4.275			
T.P.	79.908					Bt. Spk. N. side Rosecrans
+	5.775		5.613			
⇈	85.683	+1.517	1.520			
−	4.258		4.093			
T.P.	81.425					Bt. Stk. N. side Rosecrans
+	6.066		5.995			
⇈	87.491	+1.715	1.714			
−	4.351		4.179			
T.P.	83.140					Bt. Spk. N. side Rosecrans
+	5.043		4.902			
⇈	88.183	+0.495	0.494			
−	4.548		4.408			
T.P.	83.635					Bt. Spk. N. side Rosecrans
+	5.692		5.432			
⇈	89.327	+0.971	0.971			
−	4.721		4.461			
T.P.	84.606					Bt. Spk. N. side Rosecrans

76S420 S & E-353 4-54

PLEASE RETURN TO
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Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	87.606					
+	6.176		6.031			
=	90.782	+1.829	1.828			
−	4.347		4.203			
T.P.	86.435					BT. SPK. N. side Rosecrans
+	5.926		6.072	5.852		
=	92.361	+1.922	1.910	1.919		
−	4.009		4.162	3.933		
T.P.	88.357					BT. SPK. N. side Rosecrans
+	5.945		5.796			
=	94.302	+1.947	1.751			
−	4.196		4.047			
T.P.	90.106					BT. SPK. N. side Rosecrans
+	6.171		5.969			
=	96.275	+1.910	1.908			
−	4.261		4.061			
T.P.	92.014					BT. SPK. N. side Rosecrans
+	5.864		5.763			
=	97.878	+1.720	1.721			
−	4.144		4.042			
T.P.	93.734					BT. SPK. N. side Rosecrans
+	6.030		5.850			
=	99.764	+2.120	2.119			
−	3.910		3.731			
T.P.	95.854					BT. SPK. N. side Rosecrans
+	5.903		5.693			
=	101.757	+2.016	2.014			
−	3.887		3.679			
T.P.	97.870					BT. SPK. N. side Rosecrans

NOTES RED_____ JOB NO. 20553.32 SURVEY OF East Los Angeles Park
DATE_____ SURVEY BY L.W. Brown
NOTES CHKD. J.A.A. NOTES BY K.M. Rose DATE 4-26-54
DATE_____ INDEXED J. C. Johnson DATE 4-27-54

F.B. 2377 PG. 27

768420 S & E-353 4-54

PLEASE RETURN TO
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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. 2655.32 SURVEY OF East Neighborhood Park NOTES RED. DATE
SURVEY BY Z.H. Brown
NOTES BY K.M. Kaye DATE 11-26-58 NOTES CHKD. J. AJA
INDEXED L.C. Tabulation DATE
F.B. 2374 Pg. 28

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	97.870					
+	5.868		5.654	5.466		
⇈	103.738	+1.775	1.782	1.773		
−	4.093		3.872	3.693		
T.P.	99.645					St. Spk. N. side Rosecrans
+	5.582		5.410			
⇈	105.227	+1.140	1.140			
−	4.442		4.270			
BM 21-3	100.785					BM 21-3 F.B. 1391-B Elev. = 100.763
+	5.997		5.794			Rosecrans Ave. & Central Ave., N.E. Cor.
⇈	106.782	+1.669	1.668			on the cor. formed by the driveway to
−	4.328		4.126			a service station & concr. sidewalk, 44'
						N. of the ℄ of Rosecrans Ave., in a
						well with cast iron cover marked
						"C.S. Mon." & stc. C.S. Mon. Stamped
						BM 21-3 1952 R.E. 63.
T.P.	102.454					St. spk. N. side Rosecrans
+	5.152		5.946			
⇈	108.606	+2.245	2.244			
−	3.907		3.702			
T.P.	104.699					St. spk. N. side Rosecrans
+	5.786		5.463			
⇈	110.485	+1.719	1.716			
−	4.067		3.747			
T.P.	106.418					St. spk. S. side Rosecrans
+	5.582		5.369			
⇈	112.000	+1.018	1.045			
−	4.534		4.324			
T.P.	107.466					St. spk. S. side Rosecrans

768420 S & E-353 4-54

PLEASE RETURN TO
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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.

Do not extend notes this side of this line

NOTES RED _____ JOB NO. 22-553-1 SURVEY OF Basic Network and Bank
DATE _____ SURVEY BY. J.H. Ryan
NOTES CHKD. J.A.A. NOTES BY. K.W. Krause DATE 11-26-58
DATE _____ INDEXED _____ DATE _____

F.B. 2379 PG. 29

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	107.446					
+	5.579		5.383			
℄	113.025	+0.709	0.713			
−	4.870		4.670			
T.P.	108.175					Rd. Spk. S. side Rosecrans
+	5.600		5.385			
℄	113.975	+1.510	1.512			
−	4.290		4.073			
T.P.	109.685					Rd. Spk. S. side Rosecrans
+	4.946		4.773			
℄	114.631	+0.311	0.309			
−	4.635		4.464			
T.P.	109.996					Rd. Spk. S. side Rosecrans
+	4.943		4.756			
℄	114.939	−0.207	0.207			
−	5.150		4.963			
T.P.	109.789					Ct. Spk. W. side Valita Ave.
+	6.232		5.914			
℄	116.021	+2.030	2.032			
−	4.202		3.886			
T.P.	111.819					Stake W. of East Tract Line
+	3.572		3.706			
℄	115.691	−1.413	1.415			
−	5.285		5.121			
T.P.	110.406					X1 W. of East Tract Line
+	4.971		4.726			
℄	115.377	+0.112	0.116			
−	4.959		4.610			
T.P.	110.518					X1 W. of East Tract Line

768420 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

JOB NO. 02-55-32 SURVEY OF First Neighborhood Park NOTES RED _____ DATE _____
SURVEY BY T.H. Brown NOTES CHKD J. AJA
NOTES BY K.M. Kapp DATE 11-26-58 DATE _____
INDEXED J. C. Johnson DATE _____

F.B. 2379 Pg. 30

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	110.518					
+	3.934		3.726			
∏	114.452	-1.402	1.432			
−	5.336		5.130			
T.P.	109.116					IXI W. of East Tract Line
+	4.500		4.360			
∏	113.616	+1.037	1.037			
−	3.463		3.323			
T.P.	110.153					W.P. Cor. Lot 45
+	2.237		2.069			1" I.P. in conc. base of fence post
∏	112.390	-2.783	2.781			shown Pg. 11
−	5.020		4.850			
Set T.B.M. #1	107.370					N.E. Cor. Lot 46
+	4.747		4.597			Set Chis. M. in conc. base of 2" I.P.
∏	112.117	+0.133	0.132			fence post (E. side) dia. 8" shown
−	4.614		4.465			Pg. 11
T.P.	107.503					IXI W. of East Tract Line
+	2.820		2.601			
∏	110.323	-1.734	1.737			
−	4.554		4.338			
Set T.B.M. #2	105.769					14.26 St. E Tract Line (S. side)
+	5.993		5.914			L.F.T. in conc. at West side of
∏	111.762	+1.839	1.841			driveway to No. 840 shown Pg. 10
−	4.154		4.073			
T.P.	107.608					IXI W. of East Tract Line
+	4.566		4.393			
∏	112.174	+0.538	0.559			
−	4.008		3.834			
T.P.	108.166					East Tract Line 84.50 ft. in W. side
						P.P. # 1126193E

76S420 S & E-353 4-54

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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NOTES RED. JOB NO. 2253-32 SURVEY OF East Weighborhood Park
DATE SURVEY BY J.H.B. Brown
NOTES CHKD. J. A/A NOTES BY J.H.B. DATE 12-6-54
DATE INDEXED DATE

F.B. 2779 PG. 31

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P	108.166					cont from pg
+	3.282		2.988			
⊼	111.448	1.945	1.945			
−	5.227		4.933			6-24-54 J.H.B.
set T.B.M.#3	106.221					Replaced by BM KN-1 Pg.48 TBM #3 Elev =
+	5.214	+0.561	5.041			WADSWORTH AVE (W side) 90'± S of
⊼	111.435		0.559			149th ST. 1½" I.P. with wood plug
−	4.653		4.482			& L.S. tg #2072. used a point on
						NE side of pipe between two chisel
						marks. pipe marks SE Cor of Lot 47
						GARDENA HEIGHTS TRACT (Shown Pg. 9)
T.P	106.782					1X2 & n
+	4.560		4.472			
⊼	111.342	+0.056	0.054			
−	4.504		4.418			
T.P	106.838					1X2 & cup tack
+	4.921		4.853			
⊼	111.759	+0.075	0.076			
−	4.846		4.777			
set TBM#4	106.913					TBM #4 Elev
+	4.250		4.117			
⊼	111.163	+0.829	0.829			Midway between McKinley Ave &
−	3.421		3.288			WADSWORTH AVE & 670'± North
						of COMPTON BLVD. A 1½" I.P. & L.S.
						tg #2072 up 3" (used nail in tg) Shown Pg. 9
set TBM#5	107.742					TBM #5 Elev =
						Replaced by KN-2 Pg 47. JHB 6-24-54)
						McKINLEY AVE. 85ft± East of E.
						& 670'± N of COMPTON BLVD
						cont Pg.

765420 S & E-353 4-54

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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JOB NO. 005532 SURVEY OF KEISTNEIGHBORHOOD NOTES RED BY _____ DATE _____
SURVEY BY J.H. Brown
NOTES BY J.H.B. DATE 12-1-58 NOTES CHKD J. AJA
INDEXED K.C. Johnson DATE DATE

F.B. 2379 Pg. 32

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TBM #5	107.742					cont from pg
+	3.893		3.713			a 2" I.P. conc plug. L.S tg #2521
=	111.635	+0.470	0.467			slush shown pg. 14
−	3.423		3.246			
TBM #6	108.212					TBM #6 Not a good point Elev =
+	3.219		3.128			
=	111.431	+2.038	2.041			MS KINLEY AVE 30'± East of ℄
−	1.181		1.087			$670 ft ± North of COMPTON BLVD
						2" I.P. wood plg. dn 2" pipe
						is badly rusted used high pt on
						N edge. shown pg. 14
						bt spk in top fence post
T.P.	110 250		0.598			
+	0.753		~~0.600~~ 20			
=	111.003	-5.093	5.089			
−	5.846		5.689			
T.R	105.157					bt spk in pvm't
+	2.057		2.524			
=	107.814	-1.546	1.549			
−	4.203		4.073			
T.P.	103.611					Top of Fire Hydt.
+	0.327		0.199			
=	103.938	-5.604	5.604			
−	5.931		5.803			
TP	98.007					bt spk N side COMPTON
+	4.883	0.711	4.583	4.987		
=	102.890	-0.704	0.710	0.711		
−	5.587		5.293	5.698		
TP	~~97.303~~					bt spk SE. cor playground.
	97.296					

76S420 S & E-353 4-54

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	97.296					cont from pg
+	2.768	-3.433	2.573	2.718		
∧	100.064	~~3.440~~	3.435	3.433		
—	6.208		6.008	6.151		bt ~~spk~~ N side Red Bch Blvd
T.P.	~~93.856~~ 93.863					
+	3.070		2.961			
∧	96.933	-3.048	3.047			
—	6.118		6.008			
T.P.	90.815					Bt. spk. N. side Red. Bch. Blvd.
+	3.379		3.068			
∧	94.194	-2.647	2.649			
—	6.026		5.717			
T.P.	88.168					Bt. spk. N. side Red. Bch. Blvd.
+	3.482		3.112			
∧	91.650	-2.475	2.474			
—	5.957		5.586			
T.P.	85.693					Bt. spk. N. side Red. Bch. Blvd.
+	3.757		3.563			
∧	89.450	-2.135	2.137			
—	5.892		5.700			
T.P.	83.558					Bt. spk. N. side Red. Bch Blvd.
+	3.476		3.296			
∧	87.034	-1.889	1.887			
—	5.365		5.183			
T.P.	81.669					Bt. spk. N. side Red. Bch. Blvd.
+	4.923		4.843			
∧	86.592	-0.783	0.783			
—	5.706		5.626			
T.P.	80.886					Bt. spk. N. side Red. Bch. Blvd. @ Tarrant Ave.

NOTES RED. _____ JOB NO. D055.32 SURVEY OF KRIST MEIER BORHOOD PARK
DATE _____ SURVEY BY W.H. Brown
NOTES CHKD. J. AJA NOTES BY _____ DATE 12-1-58
DATE _____ INDEXED _____ DATE _____

F.B. 2379 PG. 33

768420 S & E-353 4-54

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LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.

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JOB NO. 20-52-32 SURVEY OF East Neighborhood Park NOTES RED. DATE
SURVEY BY T. H. Brown DATE
NOTES BY K.M. Kaer DATE 12-1-58 NOTES CHKD. DATE
INDEXED K. C. Johnson DATE
F.B. 2379 PG. 34

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	80.866					
+	4.718		4.585			
⊼	85.604	-0.745	0.747			
−	5.463		5.335			
T.P.	80.141					BM. SPK. N. side Red. Bch. Blvd.
+	5.599		5.356			
⊼	85.740	+0.627	0.626			
−	4.772		4.730			
Fd. B.M. YF 76	80.768					B.M. YF 76
+	4.815		4.669			First Alley East of Avalon Blvd. @ N. side Redondo Beach Blvd., BM. SPK. in curb 5' N. of N. end C.R. (W. side)
⊼	85.583	-0.630	0.538			B.M. 23-1 in E. 1395-142 Elev. = 79.913
−	5.653		5.502			Avalon Blvd. & Redondo Beach Blvd., N.E. Cor. 11± E. of ℄ Avalon Blvd., 93± N. of ℄ Redondo Beach Blvd. in a well with cast iron cover marked C.S. Mon. & Std. C.S. Mon. stamped "B.M. 23-1 1952 C.E. 63."
Fd. B.M. 23-1	79.930					

Notes Ck'd by: Gallí
Map No. B-216/63
Office Work: R. L. GREEN
Checked: Gallí
Date: July 1959

Survey of: KRIST NEIGHBORHOOD PARK
JN 2655 32 Tape Sht 68 °F
Surveyed by: J. N. BROWN
Notes: J. N. B. Date: 8-18-59
Indexed: G. Johnson 8-28-59

F. B. 2379 Pg. 9:5

ADDITIONAL E

ALONG ROSECRANS BLVD

NO SURVEY

Tape #0514 4 @ 68° T=66

D	D
99.115	100.195
100.910	99.849
99.705	100.700
100.0720	99.720
99.775	100.930
100.255	100.680
90.210	89.130
23.280	23.200
0.1665	0.166
715.135	715.140

Avg = 715.14
Temp Cor = -.01
715.13 ✓

(30) (25)

AVE

Temp Cor +.17

Tape #0512 @ 68° T=66

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75008 CE #247—7-58

W. S. 36-C2

Set Lead Plug 1 inch East of old PI found in conc. Placed 1958 by ... Using PI - as shown FB 856 - 44 for line E 135.00 - Will find PI ... (Used 114.40 PI ... 10.0' Pine ... for East ... Reference ...

(20)

(30)

Set Lead Plug 1 inch East of old PI found in conc. Placed 1958 by ... Using PI - as shown FB 856 - 44 for line E 135.00 - Will find PI ... (Used 114.40 PI ... 10.0' Pine ... for East ... Reference ...

(20)

No Telephone

D	D
100.745	98.655
99.600	99.795
199.345	199.400

Avg = 199.40

(30)

set nothing

715.13M

0.01 M

0.02 M

ROSECRANS AVE

195.00 Set

199.40 Meas # Line

SURVEY

℄ per FB 856-54

380.73 (calc)

Re-FB 896-106
FB 856-144

715.13
-33.49
380.73

Tape #0128 @ 69° T=64°

D	D
70.91	71.88
64.025	63.035
0.065	0.065
135.000	135.080

Avg = 135.00 ✓

Fd Hks & Tacks PCC FB 856-144 Set Lead Plug & Screw in Conc. on ℄ Sect. Cor. Set Spike & Washer 2.00' East of ℄ Hks on line at Tan ℄ Hks

Fd n. Hks & Tacks per FB 856-144. Set Leads and Tacks on same line as found

	D	D
1)	195.51	195.30
2)	227.31	227.40
3)	97.34	97.35
Avg)		97.40

Copy ck @ 100' Hks per AM

(20)

(30)

(25)

(20)

(29.62)

(29.62)

MCKINLEY

See Pg. 164.17

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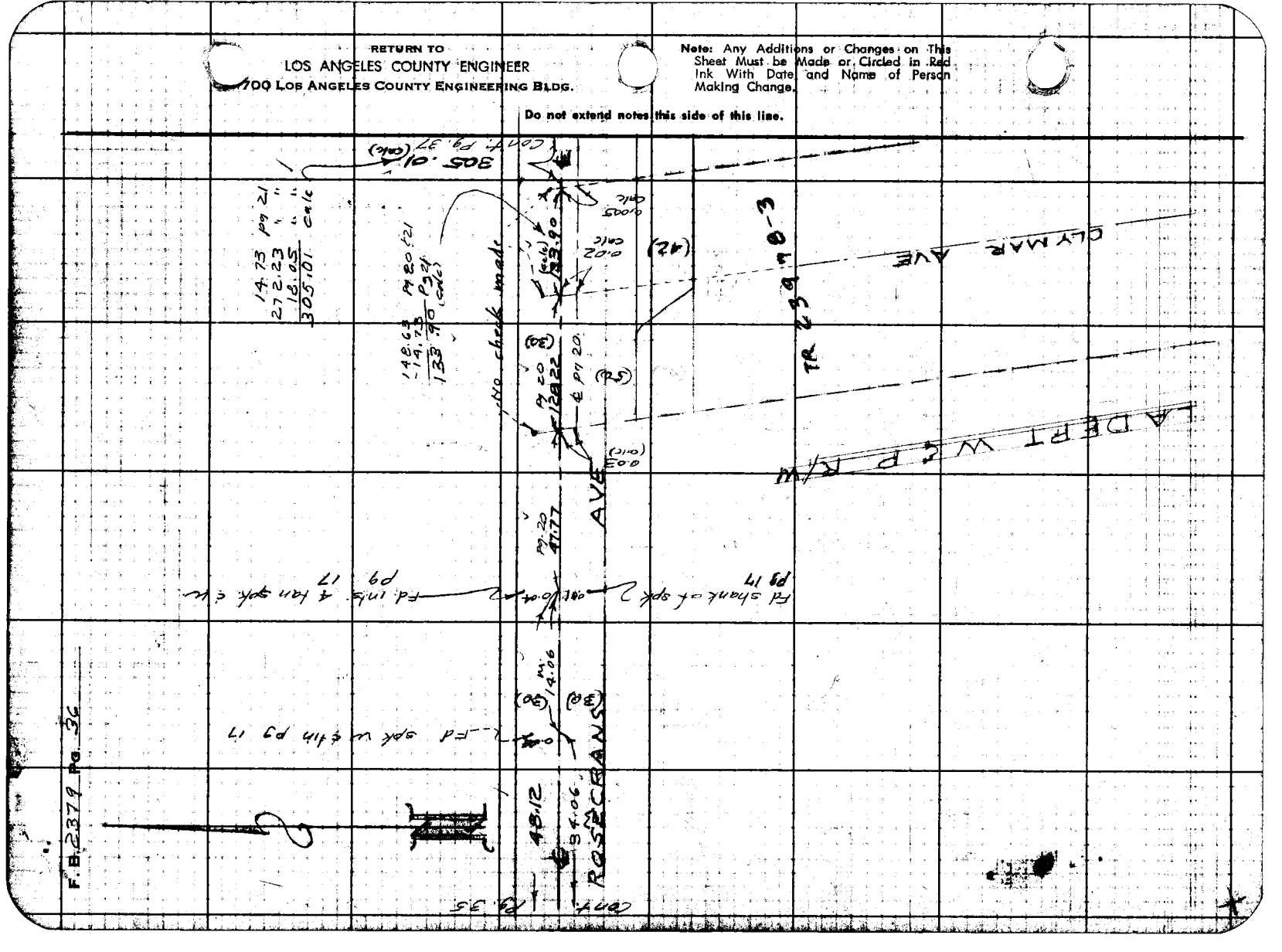

Notes Ck'd by: Galli
Map No. B- 2663
Office Work R. L. GREEN
Checked: Galli
Date: July 1959

Survey of KRIST NEIGHBORHOOD
JN 0555-32 Tape 054 Std. 68 °F
Surveyed by: J. H. Brown
Notes in H & B
Date Apr 59
Indexed C. Johnson

F. B. 2379 Pg. 37

W. 5.36 C.M.

Tape 054 std @ 68°
T=68° | T=68°
99.855 | 100.91
68.95 x corr | 67.90
168.805 | 168.81
Avg = 168.81

Pg. 36

nail @ int. & 1.4 E & 1.5 S

0.02 N of mon Pg 21

Fd spk & W Pg 21

168.81 Meas

ROSECRANS AVE

P/L

Pg. 40

305.01 M
232
12.58
20.90
66.52

190.97 Pg 21

0.08 (calc) old nail Pg 21

164.90 M (T=70° No corr)

284.23 M

Set nail & tag by Intg

Set 15.68

Fd. spk flush w. flush no ref

P/L

(42) (60)

Cent

149.92 M (T=79 No corr)

Fd 1½" I.P. 0.55 S & 0.27 W from int. (bent & spk.)

Notching Joint

CHURCH

GARDENA HEIGHTS LOT 43

TRANSIT LINE

Set nail (Ass'd) Measured Pg. 12 331.97

2) 164 08 90
3) 328 17 20
5) 132 25 50
Avg) 82 04 10

MR 1-349

111.59 M R=68' No corr

82°

Set nail & tag

L=70° No corr. 164.41 M

90°

Set nail on Line. (Random dist)

11.58 Set 4.00

2446

331.85 Pg 12 - 24.82 = 311.13 this M
244.63 - 66.52 = 178.11 this M

2" I.P. E 2 X 2 plg Pg 12

0.88 M

Set nail rec. angle & Random dist

set 4.00

Fd 2" I.P. w/ nail plg & tag LS 2521 per TR 23978 Sht. 2

Set nail @ 90° (used this point for line of offset to Compton Blvd.)

415.99 Pg 12
192.49 above
223.50 on

TR 23978

TR No. 13111

CAHUITA AVE

(27) (27)

(Tan)
100.36 | 100.07
97.99 | 97.48
2.14 x | 1.14
192.49 | 192.98
Avg = 192.49

TRANSIT LINE

Not Measured

R0°29'30" E

223.50 M.
223.33 Rec.

TRANSIT LINE

0.04

0.28

1" I.P. L+T 65 2521 Pg 12

M 11912 347.50 Cont. Pg. 38

0.28 M.

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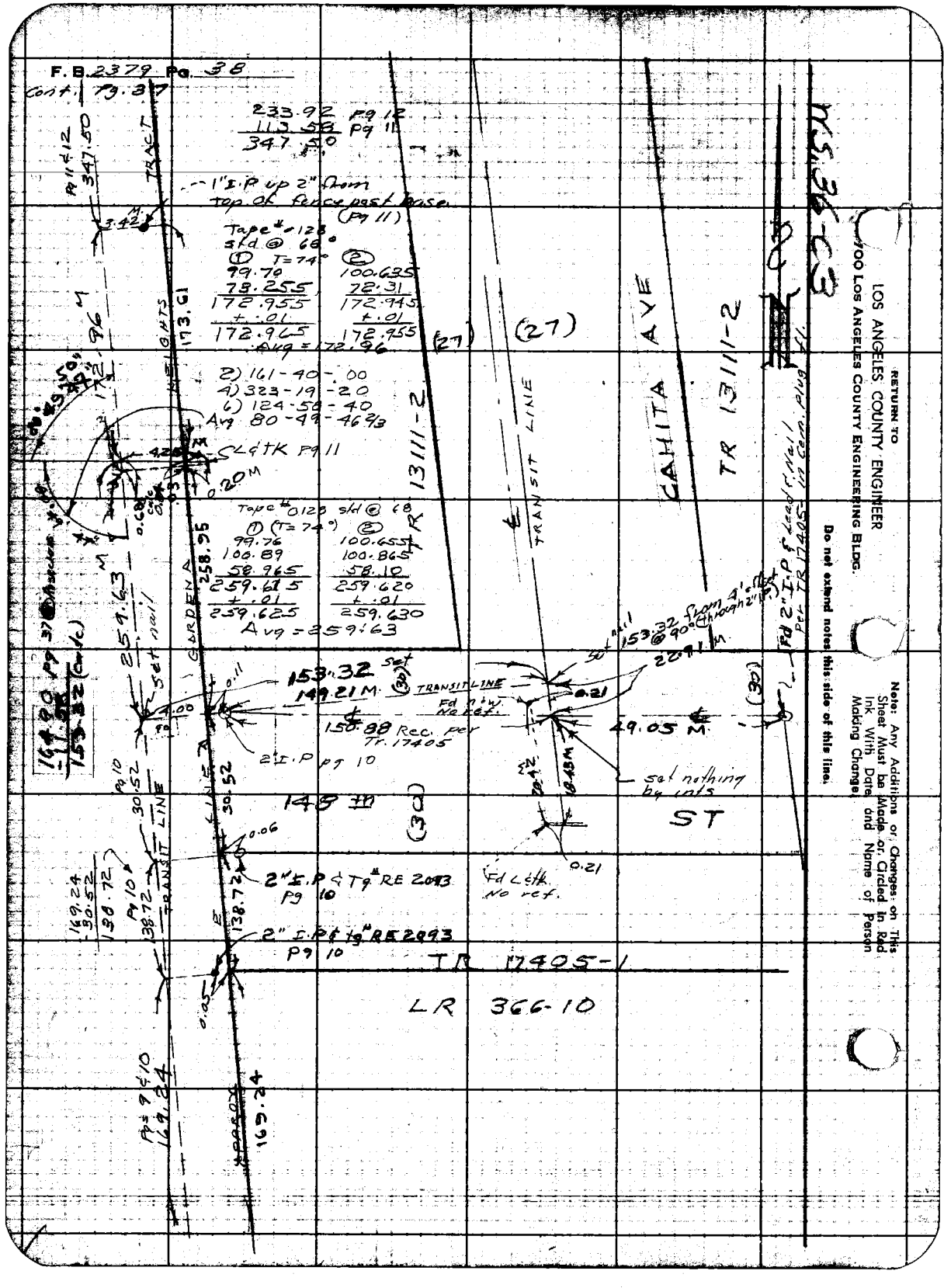
78BC08 CE #247—7-58


F.B. 2379 Pg. 38
Cont. Pg. 37
TRACT
233.92 Pg 12
113.58 Pg 11
347.50
1" I.P up 2" from top of fence post base. (Pg 11)
Pg 11 & 12 347.50
3.42 M
Tape # 128 Std @ 68°
① T=74° 99.70 75.255 172.955 ±.01 172.965
② 100.635 72.31 172.945 ±.01 172.955
Avg = 172.96
173.61
172.96
2) 161-40-00
4) 323-19-20
6) 124-58-40
Avg 80-49-46 2/3
CL & TK Pg 11
0.20 M
Tape # 0128 Std @ 68°
① (T=74°) 99.76 100.89 58.965 259.615 ±.01 259.625
② 100.655 100.865 58.10 259.620 ±.01 259.630
Avg = 259.63
258.95
259.63
Set nail
GARDENA
LR 13111-2
TRANSIT LINE
CAHITA AVE
TR 13111-2
(27)
(27)
Fd 2" I.P flush with ground PER TR 17405
153.32 @ 90° from 4" Ch. 1.09 N 2.11 W
153.32 Set (30)
149.21 M
TRANSIT LINE
Fd Nail No ref.
150.98 Rec. per TR 17405
2" I.P Pg 10
0.11
1.00
0.21
49.05 M
Set nothing by cats
ST
(3d)
(3d)
148 M
30.52
30.52
Pg 10
169.24
130.72
Pg 10
38.72
138.72
0.06
2" I.P & Tg RE 2093 Pg 10
Fd L & Tk No ref.
0.21
0.25
2" I.P & Tg "RE 2093 Pg 10
TR 17405-1
LR 366-10
Pg 9 & 10 169.24
169.24
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Notes Ck'd by Galli
Map No. B. 2663
Office Work R.L. GREEN
Checked Galli
Date July 1959

Survey of KRIST PARK NEIGHBORHOOD
JN 20 55 32 Tape 0.99 Std 68 °F
Surveyed by J. H. Brown
Notes J. H. B. Date 8-11-59
Indexed L. C. Jabaco

F. B. 2829 Pg. 39

Sec. Pg. 9 and pg. 38 L. R 366-10

GARDENA HEIGHTS TRACT

Lot 47

149 TH ST.

WADSWORTH AVE.

ALLEY (20)

150 TH ST.

TR

WATER RS CO.

COMPTON BLVD

Sec Pg. 22

ch. 'X' Pg. 7

ch. 'X' at ints L & this pg 7

2X2 CRE tg "LS 2093 Pg. 7

2X2 CRE tg "LS 2521 Pg 7

ints ties pg 7

PK pg 7

spike & tin on line pg 7

ink ties pg 8 on line

2" I.P. tg #LS 2022 pg 7

2" I.P. tg pg 7

2" I.P. Pg 8

2" I.P. Pg 9

2) 161 38 20
3) 323 16 30
4) 124 59 40
Avg 180 49 08

2) 160-02-20
3) 320-09-40
4) 130-07-00
Avg 90-01-10

30.48 pg 7
19.86 "
111.525 "
287.680 Pg 7 & 8
467.000 Pg 8
69.575 Pg 9
886.110

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788096 CE #247—7-58

F.B. 2379 Pg. 40

TRACT 13111

cont p9

37

Lev. T=68

99.730	100.765
99.740	99.78
84.755	83.695
284.225	284.240

Avg = 284.23

CAIRN AVE

Lev (T=68)

99.720	100.815
100.855	100.630
83.695	82.820
284.270	284.265

Avg = 284.27

APRILIA AVE

Fd Lg Bt spk W 4 tin. spk & w ties 1.99 SE & 1.91 SW. (0.01 N of line)

Fd nail (0.015 S of Line)

284.23

284.27

ROSE CRANS

48.03 M

13.80 M

211.35 M

Fd L&tk @ ints 4 tan Lgths. pen. (RD) FB 256-89 FB 856-53 FB 896-107

Lev (T=68)

99.745	100.825
100.800	100.760
10.805	9.770
211.350	211.355

Avg = 211.35

KEENE AVE

44.87 M

(80) (30) (80) (Not Meas.)

AVE

LOT 1

DETAIL

Fd Spk

Fd L&tk

Fd L&tk

Ints A tan Lgths

FB 856-52

FB 896-107

Fd nail

Fd Spk

Fd L&tk

Fd hole in lead

0.10 M

0.03 M

0.07

0.03

Same

Fd L&tk @ ints 4 tan Spks pen FB 256-89

Same

CENTRAL

Fd L&tk.

Fd Spk

END SURVEY

TR 12933

ATWATER

EDGESIDE

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Notes Ck'd by Gaill	Survey of KRIST NEIGHBORHOOD PARK
Map No. B-2663	JN 0055.32 Tape 069 Std 68 °F
Office Work Green	Surveyed by J.H. Brown
Checked Gaill	Notes J.H.B. Date 6-23-59
Date July 1959	Indexed C. Johnson

F. B. 2379 Pg. 41

KRIST NEIGHBORHOOD PARK

MONUMENTS SET TO MARK BOUNDARIES

J. N. 0055.32. June 23 & 24, 1959

Party:
J. H. Brown
K. M. Kapp
B. Nunez
G. R. Melino

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763098 CE #247—7-58

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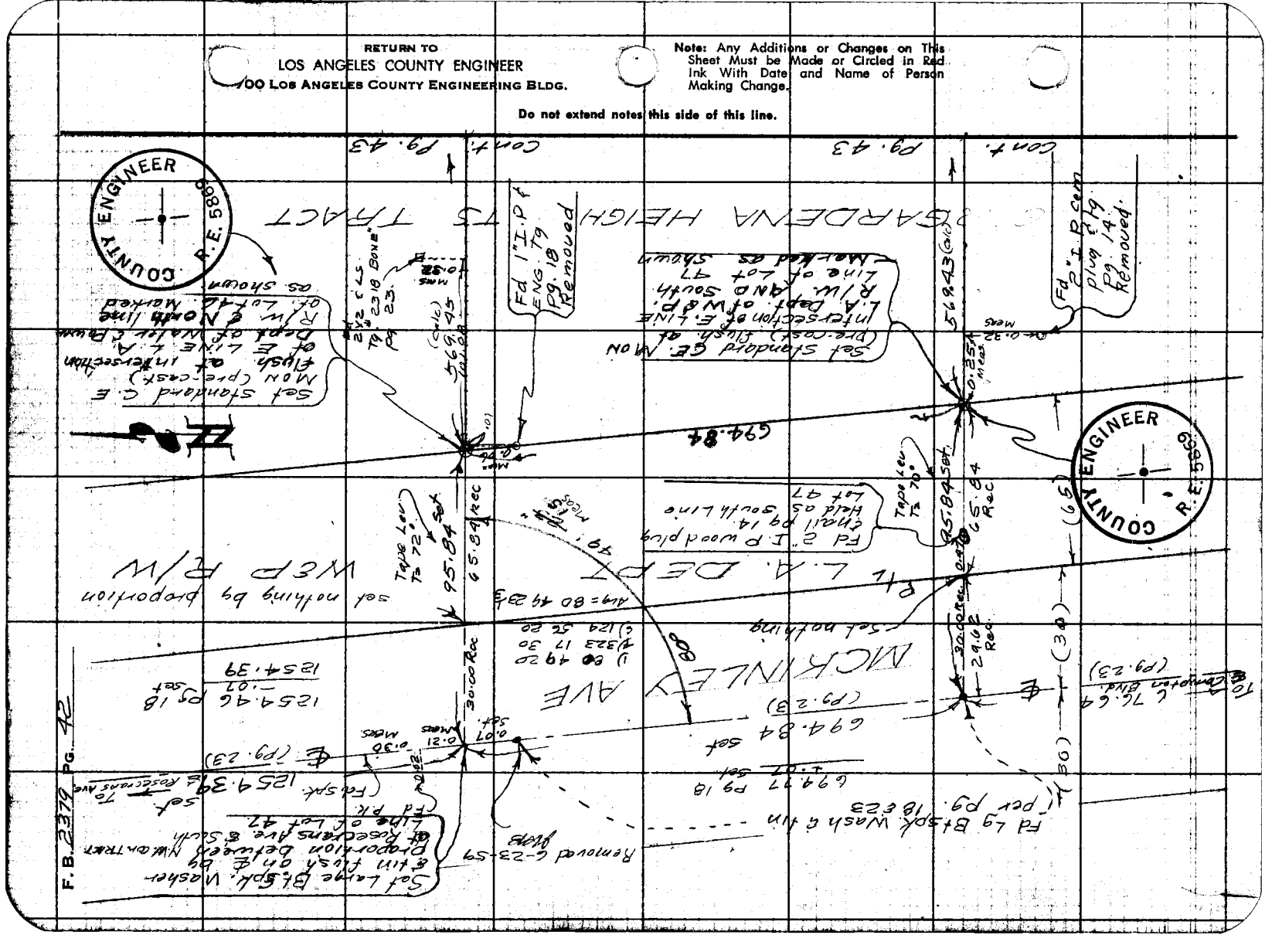
COUNTY ENGINEER R.E. 5866
COUNTY ENGINEER R.E. 5866
Cont. Pg. 43
Cont. Pg. 43
GARDENA HEIGHT'S TRACT
Fd 1" I.P. Pg. 18 ENG. Tg Removed
Fd 2" I.P. Cem. Plug Pg. 14 Removed
Set Standard C.E. MON (Pre-cast) flush at Intersection of E. LINE L.A. Dept. of W. & P. R/W. AND South line of Lot 47 Marked as Shown
Set Standard C.E. MON (Pre-cast) flush at Intersection of E. LINE L.A. Dept. of Water & Power R/W. & N'ly line of Lot 47 Marked as Shown
694.84
694.84
565.84 Rec
565.84 Set
Tape Ties 72.
Tape Ties 70.
Fd 2" I.P. wood plug Small Pg 14 Held as South Line Lot 47
L. A. DEPT. W.E.P. R/W
Set nothing by proportion
Set nothing
MCKINLEY AVE
Δ49°-80° 49' 23"
J 323 17 30
J 124 52 20
694.84 Set (P9. 2-3)
694.77 P9 18
1.07 Set
Fd Lg B+Spk Wash & Ivn
Pcr P9. 18 E 23
Removed C-23-59
Bkgs
Set Large B+Spk. Washer & Ivn Tack on Proportion Delivered N'ly on TRACT of Roseberns Ave. & South Line of Lot 47
Fd P.K.
Fd Spk
1254.39 Set
1254.39 Set
1254.46 PS 18
-.07
1254.39
To Roseberns Ave. (P9. 2-3)
To Compton Blvd. (P9. 2-3)
175.64
(90)
(30)
30.00 Rec
29.62 Rec
0.07 Set
0.21 Meas
0.30 Meas
0.47
0.35
0.32
Meas
Meas
Meas

Notes Ck'd by GHL
Map No. B-2663
Office Work Green
Checked GHL
Date July 1959

KRIST NEIGHBORHOOD PARK
Survey of
JN 0855.32 Tape 069 Std 68 °F
Surveyed by J.H. Braun
Notes J.H.B. Date 6-23-59
Indexed C. Johnson

F. B. 2379 Pg. 43

cont. pg. 37 & 21

Fd. 1" I.P. up 2"
Top pg. 38

1) 80 49 20
2) 323 17 00
3) 124 55 00
Avg 80 49 10

569.64 pg 23
-.20
569.44
+.01
569.45

569.45 calc.

Pg. 42

Cont.

Set
0.58

To old nail at Rosecrans Ave.
Pg. 37

set nothing

15" Meas.

1269.07

N 13° E

Set by units
set nothing between
fence posts.

Fd. L & Tk. pg. 38
pg. 11 Note:
This point was set
by proportion
between & Rosecrans
Ave. & & Compton Ave.,
per GARDENA HEIGHTS
TRACT.

Rec.	Meas.
1268.44	1269.07
2698.70	2650.01

used for North Line
Lot 46

0.20

Sup
set

Sup
set

COUNTY ENGINEER
500
TO COR.
LOT 46
R.E. 5869

Set Std. CE (precast)
Monument Flush
on prop Lines
marked as shown

COUNTY ENGINEER
500 TO COR.
LOT 46
R.E. 5869

WADSWORTH AVE.

694.83 pg. 23

Set standard
C.E. precast
Mon. by Units
level with
East curb
of WADSWORTH
Marked as
shown.

Fd. 2" I.P.
corn. plug &
brass brad
pg. 39

97.37
Rec. & Meas.

Rec. & Meas.
0.05

COUNTY ENGINEER
R.E. 5869

Pg. 42

Cont.

569.43 (calc)

.25 pg 23
247.40 " "
321.73 " "
.05 pg 39 & 43
569.43

Fd. 2" I.P.
L.S. Tg. #2072
pg. 39
used for south
Line Lot 47
Removed.

686.11 pg. 23

Ties
Per A.S.C.
11-29-60

Set Tag's
scribed

To ch. "X"
At COMPTON BLVD pg. 39

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763095 CE #247—7-53

F. B. 2379 PG. 45

NOTES RED. JOB NO 0055.32 SURVEY OF Krist Neighborhood Park
DATE SURVEY BY J. H. Brown
NOTES CHKD. J.G NOTES BY J. H. B. DATE 6-24-59
DATE 7-6-59 INDEXED C. Johnson DATE

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

765420 S & E-353 4-54

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
						BENCH LEVELS To Establish Elevations on BOUNDARY MONUMENTS FOR KRIST NEIGHBORHOOD PARK J. N. 0055.32 June 24 1959 Party J H. Brown K. M. Kapp B. Nunez G. R. Merino

765420 S & E-353 4-54

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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JOB NO 22553 SURVEY OF Neighborhood Park NOTES RED
SURVEY BY T.H. Brown DATE
NOTES BY T.H.B. DATE 6-24-59 NOTES CHKD J.G.
INDEXED C. Johnson DATE DATE 7-6-59

F.B. 2379 Pg. 46

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
Fd TBM #2	105.769					TBM #2 Elev = 105.769 1st run
+	5.977		5.849			unadjusted pg 30
⊼	111.746	+2.400	2.400			148th St (S side) 25' East
—	3577		3.449			of E. P/L GARDENA HEIGHTS TRACT
						℄ brass brad in top of curb
						w side of driveway to House #840
Fd TP	108.169					bt spk W. side PP #1126 193E
+	3380		3.232			Elev = 105.166 1st run unadj. Both Pg. 30
⊼	111549	-2.261	2.260			
—	5641		5.492			
set TBM #7	105.908					TBM #7
+	4328		4.712			WADSWORTH & 149th ST ℄
⊼	110236	-0.374	0.376			brass brad 4ft S of SE curb return
—	4702		5.098			
Set BM KN-1	105534					BM KN-1 Elev =
+	~~4947~~		5.121	5.240		
⊼	110481	+0.419 -0.414	0.419	0.419		WADSWORTH (W side) 97.37'
—	~~4533~~		4.702	4.821		S of N Line 149th ST. ℄E
						MON (NO BUTTON) @ SE ℄ LOT 46
						See pg. 43 1.8 SE of SE cor chain lk fence.
Set TBM #8	105.9~~48~~53					TBM #8
+	5680		5.561			
⊼	111~~628~~33	+0.660	0.660			WADSWORTH ℄ 149th ST (SE corner) middle of curb return
—	5020		4.901			℄ Tack top of curb
~~TP~~	~~106608~~					1 x 2 finish
TP	106.~~608~~13					

Cont. Pg. 47

765420 S & E-353 4-54

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

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NOTES RED. JOB NO. 0055-32 SURVEY OF KRIST NEIGHBORHOOD PARK
DATE SURVEY BY. W.H. Brown
NOTES CHKD. W.H.B. NOTES BY. W.H.B. DATE 6-24-59
DATE 7-6-59 INDEXED DATE
F.B. 2379 Pg. 47

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
set TP	106 6~~88~~ 13					cont. from pg 46
+	4 942		4.738			
⊼	111 555	+0.080	0.078			
−	4 862		4.660			
set TP	106.693					1X2 nail
+	4.230		4.342			
⊼	110.923	+1.020	1.020			
−	3.210		3.322			
set BM KN-2	107.713					BM KN-2 Elev =
+	3 841		3.940			
⊼	111 554	+0.473	0.472			MCKINLEY AVE (95' E of ℄)
−	3 368		3.468			676' N of ℄ COMPTON. on
						E line W.T.P. R/W. @ S line
						Lot 47 A std precast C-E MON
						(no button) flush. see pg 42
FD TBM #6	108 186					TBM #6 pg. 32 Elev = 108.212
+	5 421		5.300			
⊼	113.607	+0.525	0.528			MCKINLEY AVE (30' E of ℄.)
−	4 896		4.772			676' N of ℄ COMPTON AVE.
set TBM #9	108.711					N side of 2" I.P (Fd. pipe to be rusty & crumbling Not a good point)
+	2.190		2.101			TBM #9 ELev =
⊼	110.901	-3.191	3.190			
−	5.381		5.291			MC KINLEY AVE (℄)
	105.520					788.39' N Compton BLVD
						By spk in washer dn 2' (See pg 14)
						17'± N of N end of Dairy
TP	105.520					ch □ in conc. base SW leg
						steel Tower # 1327-(BC-1)
						~~See pg 44~~. cont. pg 48

769420 S & E-353 4-54

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LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.

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JOB NO 0055.32 SURVEY OF Neighborhood Park NOTES RED
SURVEY BY T.H.B. Brown DATE
NOTES BY T.H.B. DATE 6-24-58 NOTES CHKD J.G.
INDEXED J.C. Johnson DATE DATE 7-6-59

F. B. 2379 Pg. 48

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
Set TP	105.520					cont from pg 47
+	1.158		0.987			
⊼	106678	-4.734	4.735			
−	5892		5.722			
Set T.P	100.786					rock.
+	4318		4.195			
⊼	105104	+2.768	2.967			
−	1350		1.228			
Set TBM #10	103754					TBM #10 Elev =
+	2.622		2.472			
⊼	106376	-2.280	2.279			MCKINLEY AVE (℄) 69.31'
−	4902		4.751			N of SANTA RITA pgs 15 & 18.
						BT Spk Washer ctin Nail.
Set BM KN-3	101.474					BM. KN-3 Elev =
+	5152		5.401			
⊼	106626	+3.589	3.592			MCKINLEY AVE (95' E of ℄)
−	1563		1.809			69'± N of SANTA RITA produced.
						0.5'S of SW cor of ch. lk. fence
						A standard C.E. MON (no button)
						Marking Pnts N Line Lot 46
						℄E line of W&P. R/W. (See pg. 42)
Set T.P.	105.063					1x2 ℄ nail in field.
+	5.592		5.524			
⊼	110.655	+2.399	2.401			
−	3.193		3.123			
Set T.P.	107.462					1x2 ℄ nail
						cont. Pg. 49

768420 S & E-353 4-54

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NOTES RED. JOB NO. 0055.32 SURVEY OF KRIST NEIGHBORHOOD DRN
DATE SURVEY BY L.H.B. Brown DATE 6-24-59
NOTES CHKD. J.G. NOTES BY L.H.B. DATE
DATE 7-6-59 INDEXED. C. Jobrack DATE

F. B. 2371 PG. 49

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
set T.P	107.462 ✓					cont. from pg. 48
+	4.530		4.635			
⊼	111.992	+ 0.188	0.190			
−	4.342		4.445			
set BM KN-4	107.650 ✓					BM KN-4 Elev =
+	4.295		4.178			
⊼	111.945	+ 0.217	0.220			259 ± N of 148th St
−	4.078		3.959			756' ± E of ℄ McKINLEY Ave
	~~107.867~~					7.7' W of conc. block wall
						at a point 61' N of South end.
						A standard C.E. MON (no button)
						marking North line of Lot 46
						at a point 5.00' W of NE corner
set BM KN-5	107.867 ✓					BM KN-5 Elev =
+	4.129		4.327			
⊼	111.996	− 0.494	0.495			254 ± N of 148th St
−	4.623		4.822			761 ft E of ℄ McKINLEY AVE
						2.7' W of conc. block fence
						at a point 56' N of S. end.
						A standard C.E. MON (no button)
						marking E line Gardena Heights
						TRACT at a point 5.00 S of NE
						corner Lot 46.
FA TBM #1	107.373 ✓					TBM #1 Elev = 107.373 ✓ 1st run
						unadj. pg. .30
						ch. □ in conc base of 2" Iron
						fence post East side. ~~about~~
						4.8 ft north of above BM. & ~~about~~
						0.2 South of a L ~~ft~~.
						END CIRCUIT

Notes Ck'd by	Survey of ROY CAMPANELLA PARK
Map No.	J.N. 8906.02 Tape Strl °F
Office Work	Surveyed by A.N. Hellstrom
Checked	Notes A.N.H. Date 4-19-60
Date	Indexed A. C. Johnson 4-20-60

F. B. 2379 PG. 51

J.N. 8906.02

ROY CAMPANELLA PARK

LOCATION OF 8-TEST HOLES FOR BUILDINGS

SEE PG. 54 FOR ELEVS.

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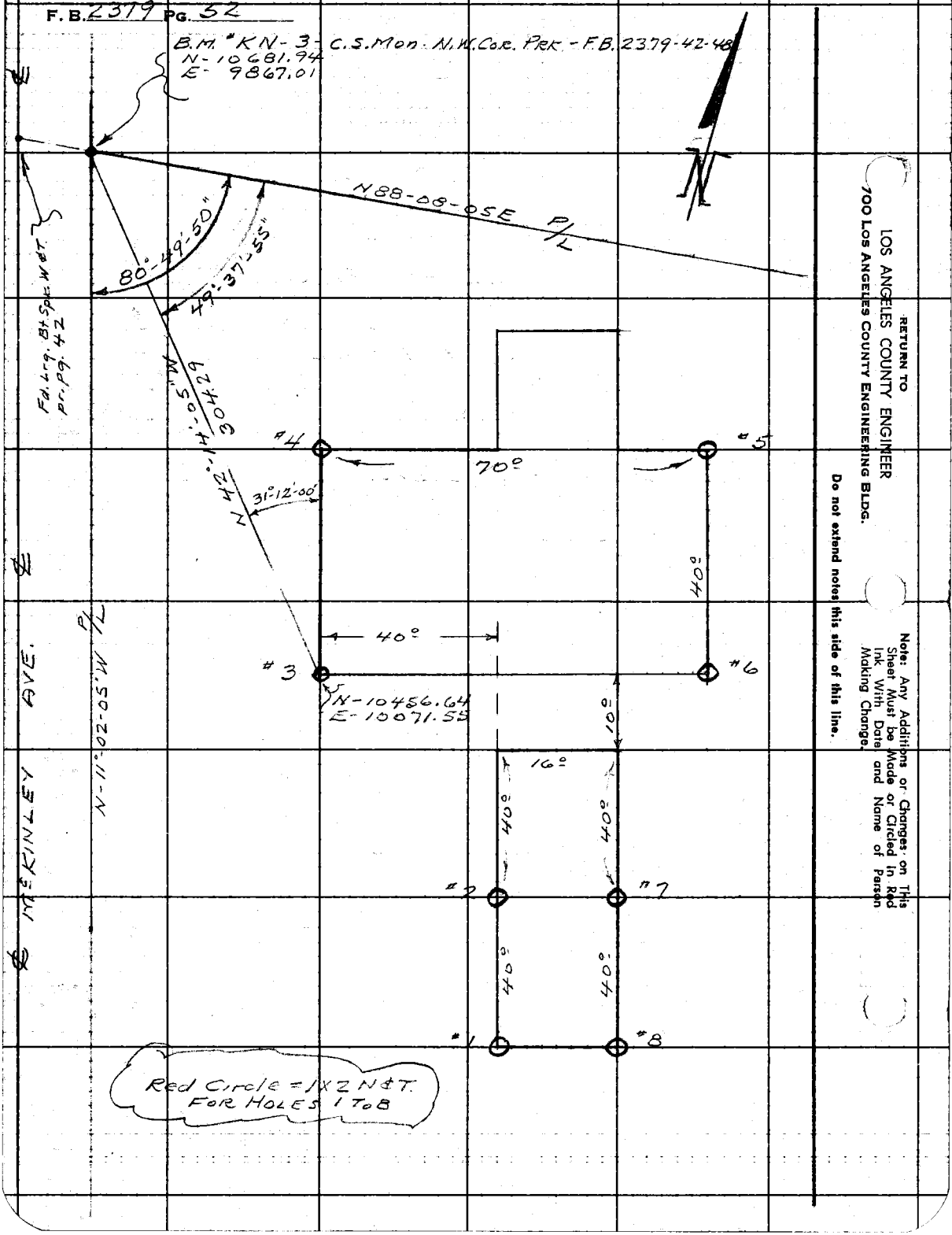
763095 CE #247—7-58

A.N. Hellstrom
H.H. Spriggs
C.A. Rule
J.W. Sullivan

F.B. 2379 PG. 32



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8706.02

F. B. 2379 Pg. 53

Profile No. | Notes Red. Date | Plotted Date | Job No. 8706.02 Division No. 10
Survey of Roy Campanella Park
X-Sec. No. | Notes Chkd. Date | Checked Date | Survey by Hellstrom Notes A.N.H. Date 4-19-60
Map No. Indexed C. Johnson Date

J.N. #8706.02

ROY CAMPANELLA PARK

ELEVS FOR 8 TEST HOLES

FOR

BUILDINGS

SEE PG. 52 FOR LOCATIONS.

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

A.N. HELLSTROM
H.H. SPRIGGS
C.A. PYLE
J.V. SULLIVAN

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761-298 S & E #307—1-56

76L-298 S & E #307—1-56

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F.B. 2379 Pg. 54 | Job No. 8206.02 | Division No. 10 | Notes Red | Plotted | Profile
Survey of Roy Campanella Park | Date | Date | No. | X-Sec.
Survey by Helistra | Notes A.D.H. | Notes Chkd | Checked
Indexed M. C. Tabancay | Date | Date | No.

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
B.M. "KN-3				101.47	B.M. "KN-3 – Elev. 101.474 Per F.B. 2379-48	
					McKinley Ave. 95' E. of ℄ & 65' N. of Santa Fe Ave. Produced – 0.5' S. of S.W. Cor. of A Chain Link Fnc. N.W. Cor. OF PARK = C.S. Br Cp. Mon.	
HOLE "1				108.3	1X2	
HOLE "2				108.0	"	
HOLE "3				107.6	"	
HOLE "4				106.8	"	
HOLE "5				107.3	"	
HOLE "6				107.2	"	
HOLE "7				107.2	"	
HOLE "8				108.1	"	
				101.47	B.M. "KN-3 - Check	

Notes Ck'd by	Survey of Campanella Park
Map No.	J.N. 8906,02 Tape Std °F
Office Work	Surveyed by A.S. Curtis
Checked	Notes Curtis Date 10-3-60
Date	Indexed H. E. Ott JAN 2 7 1961

F. B. 2379 Pg. 55

J.N. 8906,02
Roy Campanella Park.
Building Locations

Curtis
Burkholder
Yasui
Dover

(For Bldg. Grades see pg-58)

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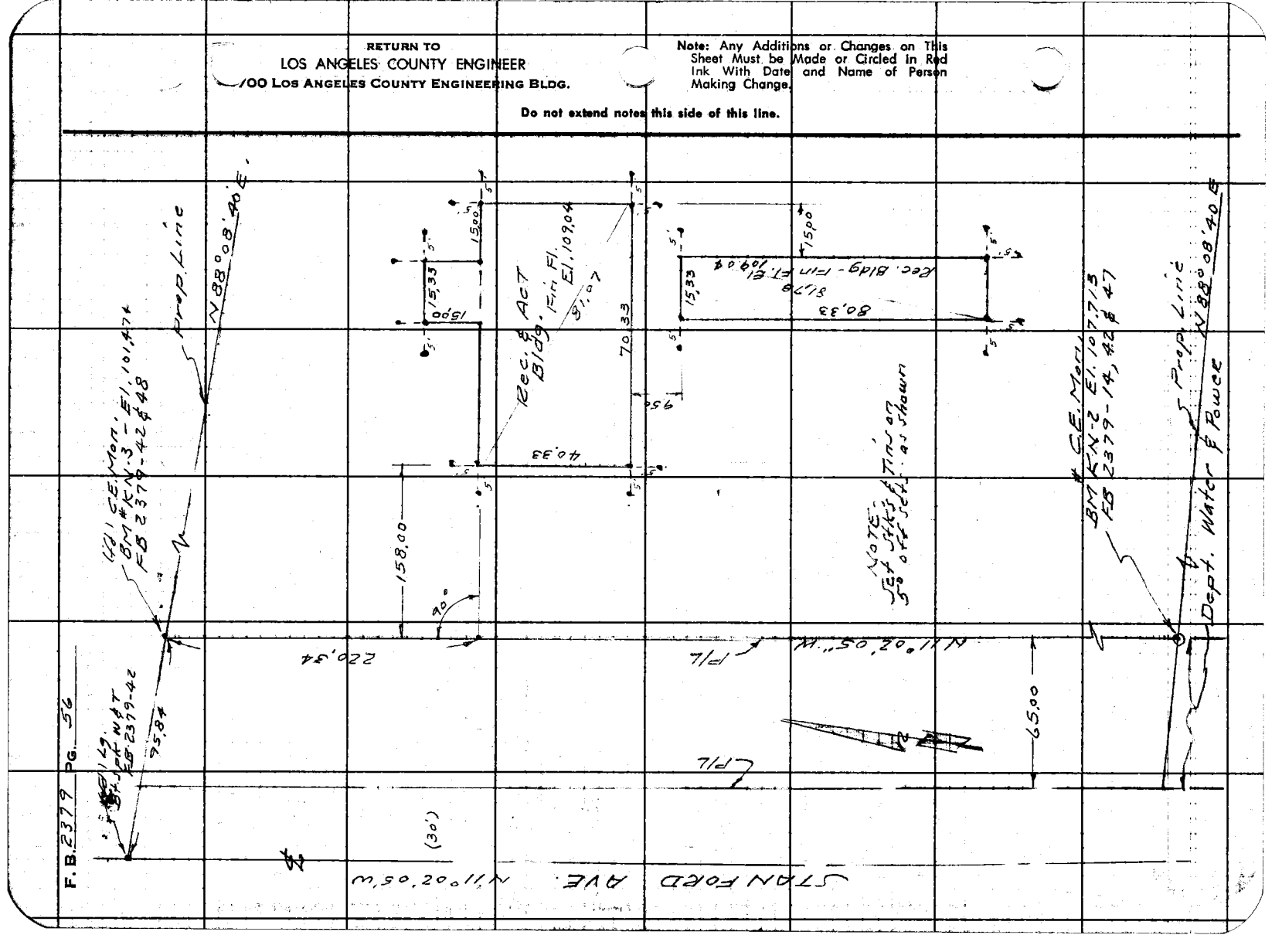

F.B. 2379 PG. 56

8906.02

F.B. 2379 Pg. 57

Profile No. | Notes Red | Plotted | Job No. 8906.02 | Division No. 10

Date | Date | Survey of Campanella Park

X-Sec. No. | Notes Chkd. | Checked | Survey by Curtis | Notes | Date 10-3-60

Date | Date | Map No. | Indexed H. E. Ott Date JUL 2 '61

J.N. 8906.02

Campanella Park.

Bench's & Bldg Grades

NOTE-
(See page 56 for Bldg Locations)

Curtis
Burkholder
Yasui
Dover

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

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F.B. 2379 Pg. 58 Job No. 8906.02 Division No. 10 Profile
Survey of Compton-Willowbrook Park No. X-Sec.
Survey by Curtis Notes Curtis Notes Chkd. Checked
Indexed H.E.O.M. Date Date Date Date No.

STATION	B.S.	H.I.	F.S.	ELEV.	
BM #KN-3 (4d)				101.47	BM #KN-3 El, 101.474 F.B. 2379-42, 48 & 58 McKinley Ave (Stanford Ave) 7.5' ± of ℄ ± 69' No. of Santa Rita Prod. St. Br. Cap - C.E. Mon.
TBM #10 (4d)					TBM #10 El. 103.754 McKinley Ave. (Stanford Ave) ℄, 69.31 No. of ℄ Int. Santa Rita F.B. 2379-48.
T.P.				105.05	T.P.
T.B.M. set				109.04	T.B.M. ± 30' W & ± 30' S. of SW Cor. Rec. Bldg Bf. Spk No. Side P. Pole
				109.04	Fin. Floor Elev.
BM #KN-2 (4d)				107.72	El, 107.713 F.B. 2379-47 & 56. BM #KN-2 C.E. Mon. SW. Cor. Park.

8906.02

F.B. 2379 Pg. 59

Profile No. ____ X-Sec. No. ____ | Notes Red ____ Date ____ | Plotted ____ Date ____ | Job No. ____ Division No. 10 | Survey of Roy Campanella Park | Survey by Curtis Notes D28 Date 10-6-60 | Map No. ____ Indexed M. E. OTT Date 11-2-61

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STATION	B.S.	H.I.	F.S.	ELEV.	
					J.N. 8906.02 ROY CAMPANELLA PARK Rough Grades See Pg #78 for. Location Over Entire Park. 10-6-60 Curtis Burkholder Yasui Dorer.

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Profile ____ No. ____ X-Sec. ____ No. ____

Plotted ____ Date 10-6-60 Checked ____ Date ____

Notes Red ____ Date ____ Notes Chkd. ____ Date ____

Division No. 10

Job No. 8906.02

Survey of Ray Campanella Park Notes Burkholder

Survey by Curtis Notes H.E.Ott

Indexed ____ Date ____

Pg. 60

2379

STATION	B. S.	H. I.	F. S.	ELEV.		
BM KN-2				107 71	BM-KN-2, Elev. 107.713, FB. 2379-14, 42, 47	C.E. Brass Cap. Mon. S.W. Cor. Park
Station				Elev.	Fin. Gr.	Cut or Fill
A-8				106 4	106.4	Gr.
A-9				106 2	106.2	Gr.
A-10				106 2	106.2	✓
A-11				106 2 ~~106 3~~	106.2 ~~106.3~~	✓
A-12				106 2 ~~106 4~~	106.2 ~~106.4~~	✓
A-13				106 1 ~~106 5~~	106.1 ~~106.5~~	✓
B-1				108.3	108.3	Gr.
B-2				108 1	108.1	✓
B-3				107 8	107.8	✓
B-4				107 4	107.4	✓
B-5				107 1	107.1	✓
B-6				106 8	106.8	✓
B-7				106 7	106.7	✓
B-8				106 6	106.6	✓
B-9				106 5	106.5	✓
B-10				106 4	106.4	✓
B-11				106 4 ~~106 5~~	106.4 ~~106.5~~	Gr.

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Profile Notes Red____ Plotted____ Job No.____ Division No. 10 F.B. 2379 Pg. 67
No.____ Date____ Date____ Survey of Ray Campanella Park
X-Sec. Notes Chkd.____ Checked____ Survey by Curtis Notes 2163 Date 10-6-60
No.____ Date____ Date____ Map No.____ Indexed E on Date____

STATION	B. S.	H. I.	F. S.	ELEV.		
Station				Elev.	Fin. Gr.	Cut or Fill
B-12				106.4 ~~106.6~~	106.4 ~~106.6~~	Gr.
B-13				106.4 ~~106.6~~	106.4 ~~106.6~~	Gr
C-1				108.3	108.3	Gr.
C-2				108.1	108.1	✓
C-3				107.9	107.9	✓
C-4				107.6	107.6	✓
C-5				107.4	107.4	✓
C-6				107.1	107.1	Gr.
C-7				106.9	106.9	✓
C-8				106.8	106.8	✓
C-9				106.7	106.7	✓
C-10				106.7	106.7	✓
C-11				106.7	106.7	✓
C-12				106.7	106.7	✓
C-13				106.8	106.8	✓
D-1				108.3	108.3	Gr.
D-2				108.1	108.1	✓
D-3				108.0	108.0	✓

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F. 2379 Pg. 62 | Job No. 8906.02 | Division No. 10 | Notes Red | Plotted | Profile
Survey of Roy Campanella Park | Date 10-6-60 | No. | X-Sec.
Survey by Curtis | Notes Burkhalder | Notes Chkd. | Checked
Indexed H. E. Ott | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
Station				Elev.	Fin. Gr.	Cut or Fill
D-4				107.9	107.9	Gr.
D-5				107.7	107.7	"
D-6				107.4	107.4	"
D-7				107.3	107.3	"
D-8				107.2	107.2	"
D-9				107.1	107.1	"
D-10				107.0	107.0	"
D-11				107.0	107.0	"
D-12				107.1	107.1	"
D-13				107.2	107.2	"
E-1				108.0	108.0	Gr.
E-2				108.0	108.0	"
E-3				108.2	108.2	"
E-4				108.2	108.2	"
E-5				108.0	108.0	"
E-6				107.7	107.7	Gr.
E-7				107.6	107.6	"
E-8				107.5	107.5	Gr.

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Profile Notes Red Plotted Job No. 8906.07 Division No. 10 F.B. 2379 Pg. 63
No. X-Sec. Date Date Survey of Roy Campanella Park
No. Notes Chkd Checked Survey by Curtis Notes Date 10-6-60
No. Date Date Map No. Entered H. E. Ott Date

STATION	B. S.	H. I.	F. S.	ELEV.		
T. P.				108 80		
Station				Elev.	Fin. Gr.	cut or Fill
E-9				107 4	107.4	Gr.
E-10				107 3	107.3	✓
E-11				107 2	107.2	✓
E-12				107 3	107.3	✓
E-13				107 3	107.3	✓
F- 1				107 3	107.3	Gr.
F- 2				107 4	107.4	✓
F- 3				108 2	108.2	✓
F-4				108 2	108.2	✓
F-5				108 0	108.0	✓
F-6				107 9	107.9	✓
F-7				107 8	107.8	✓
F-8				107 7	107.7	✓
F-9				107 6	107.6	✓
F-10				107 6	107.6	✓
F-11				107 6	107.6	✓
F-12				107 6	107.6	✓
F-13				107 7	107.7	Gr.

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F.B. 2379 Pg. 64 | Job No. 8906.02 Division No. 10 Notes Red ____ Plotted ____ Profile
Survey of Ray Campanella Park Date 12-6-60 Date ____ No. ____ X-Sec.
Survey by Curtis Notes Burkholder Notes Chkd. ____ Checked ____ No. ____
Indexed H.E. Ott Date ____ Date ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.		
Station				Elev.	Fin Gr.	cut or Fill
G-1				108 0	107.0	C-1°
G-2				108 0	107.0	C-1°
G-3				108 0	108.0	Gr.
G-4				108 0	108.0	Gr.
G-5				108 0	108.0	✓
G-6				107 9	107.9	✓
G-7				107 9	107.9	✓
G-8				107 9	107.9	✓
G-9				107 9	107.9	✓
G-10				107 9	107.9	✓
G-11				107 8	107.8	✓
G-12				107 7	107.7	✓
G-13				107 8	107.8	✓
H-1				106 2	105.2	C-1°
H-2				106 5	106.5	Gr.
H-3				107 1	107.1	✓
H-4				107 4	107.4	✓
H-5				107 7	107.7	Gr.

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Profile Notes Red ____ Plotted ____ Job No. 6906.02 Division No. 10 | F.B. 2379 Pg. 65
No. ____ Date ____ Date ____ Survey of Ray Campanella Park
X-Sec. Notes Chkd. ____ Checked ____ Survey by Curtis Notes 803 Date 10-6-60
No. ____ Date ____ Date ____ Map No. ____ Indexed H. E. OH Date ____

STATION	B. S.	H. I.	F. S.	ELEV.		
Station				Elev.	Fin. Gr.	cut or Fill
H-6				108.0	108.0	Gr.
H-7				108.2	108.2	✓
H-8				108 2	108.2	✓
H-9				108 2	108.2	✓
H-10				107 7	107.7	✓
H-11				107 6	107.6	✓
H-12				107 4	107.4	✓
H-13				107 0	107.0	✓
J-1				103 4	103.4	Gr.
J-2				105 1	105.1	✓
J-3				106 2	106.2	✓
J-4				107 2	107.2	✓
J-5				107 6	107.6	✓
J-6					108.0	
J-7					108.3	
J-8				108 3	108.3	Gr.
J-9				108 3	108.3	✓
J-10				108 0	108.0	✓
J-11				107 7	107.7	Gr.

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B. 2379 Pg. 66 Job No. 8906.02 Division No. 10 Notes Red ____ Plotted ____ Profile ____
Survey of Rex Campanella Park Date 10-6-60 Date ____ No. ____ X-Sec. ____
Survey by Curtis Notes Burkholder Notes Chkd. ____ Checked ____ No. ____
Indexed H. E. ON Date ____ Date ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.			
Station				Elev.	Fin. Gr.	Cut or Fill	
J-12				107.2	107.2	Gr.	
J-13				106.2	106.2	Gr.	
K-1				102.0	102.0	Gr.	
K-2				103.3	103.3	✓	
K-3				105.1	105.1	✓	
K-4				106.7	106.7	✓	
K-5				107.6	107.6	Gr.	
K-6							
K-7							
K-8				108.2	108.2	Gr.	
K-9				108.2	108.2	✓	
K-10				108.0	108.0	✓	
K-11				~~107.5~~ ~~107.7~~	~~107.5~~ ~~107.7~~	✓	✓
K-12				~~106.9~~ ~~107.3~~	~~106.9~~ ~~107.3~~	✓	✓
K-13				~~107.0~~ ~~107.5~~	~~107.0~~ ~~107.5~~	✓	✓
L-1					101.7		✓
L-2					103.4		✓
L-3					104.5		✓
L-4				105.7	105.7	Gr.	

76L-298 CE 307 11-58

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Profile Notes Rod Plotted Job No. 8706.02 Division No. 10 F.B. 2379 Pg. 67
No. X-Sec. Date Date Survey of Campanella Park No. 6
Notes Chkd. Checked Survey by Curtis Notes Burk Date 10-
No. Date Date Map No. Indexed L. E. OTT Date

STATION	B.S.	H.I.	F.S.	ELEV.				
Station				Elev.	Fin. Gr.	Cut or Fill		
L-5				107.6	107.6	Gr.		
L-6								
L-7								
L-8				108.3	108.3	Gr.		
L-9				108.2	108.2	✓		
L-10				108.0	108.0	✓		
L-11				107.3 ~~107.7~~	107.3 ~~107.7~~	✓	✓	
L-12				107.0 ~~107.4~~	107.0 ~~107.4~~	✓	✓	
L-13				107.3 ~~107.7~~	107.3 ~~107.7~~	Gr.	✓	
M-1					101.7		✓	
M-2					103.4		✓	
M-3					104.5			
M-4				105.7	105.7	✓		
M-5				107.5	107.5	✓		
M-6				108.2	108.2	✓		
M-7				108.2	108.2	✓		
M-8				108.0	108.0	✓		
M-9				107.8 ~~107.9~~	107.8 ~~107.9~~	✓	✓	
M-10				107.3 ~~107.8~~	107.3 ~~107.8~~	Gr.	✓	

76L-298 CE 307 11-58

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

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

Do not extend notes this side of this line.

F.B. 2379 Pg. 68 — Job No. 8906.02 — Division No. 10 — Profile No. — X-Sec. No.
Survey of Compton Blvd. Park — Notes Red — Date — Plotted — Date
Survey by Curtis — Notes — Notes Chkd. — Checked
Indexed H. E. Orr — Date — Date — Date

STATION	B. S.	H. I.	F. S.	ELEV.			
Station				Elev.	Fin. Gr.	Cut or Fill	
M-11				107.2 ~~107.7~~	~~107.7~~ 107.2	Gr.	✓
M-12				107.1 ~~107.4~~	~~107.4~~ 107.1	←	✓
M-13				107.4 ~~107.7~~	~~107.7~~ 107.4	←	✓
N-1					101.7		←
N-2					103.4		←
N-3					104.4		←
N-4				105.6	105.6	Gr	
N-5				106.6	106.6	Gr.	
N-6				106.9 ~~107.4~~	~~107.4~~ 106.9	Gr	✓
N-7				107.0 ~~107.7~~	~~107.7~~ 107.0	←	✓
N-8				107.0 ~~107.7~~	~~107.7~~ 107.0	←	✓
N-9				107.1 ~~107.7~~	~~107.7~~ 107.1	Gr.	✓
N-10				107.2 ~~107.7~~	~~107.7~~ 107.2	←	✓
N-11				107.4 ~~107.6~~	~~107.6~~ 107.4	←	✓
N-12				107.3 ~~107.6~~	~~107.6~~ 107.3	←	✓
N-13				107.5 ~~107.7~~	~~107.7~~ 107.5	←	✓
P-1					101.7		←
P-2					103.4		←
P-3					104.4		←

76L-286 CE 307 11-56

PLEASE RETURN TO
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700 Los Angeles County Engineering Bldg

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

Do not extend notes this side of this line.

Profile Notes Red. Plotted Job No. 8906.02 Division No. 10
No. X-Sec. Date Date Survey of Compton Park
No. Notes Chkd. Checked Survey by Curtis Notes Burk Date 10-
Date Date Map No. Indexed H. E. ON Date

F.B. 2379 Pg. 69

STATION	B. S.	H. I.	F. S.	ELEV.			
Station				Elev.	Fin. Gr.	Cut Fill or	
P-4				105 4	105.4	Gr.	
P-5				106 3	106.3	Gr.	
P-6				106 8	106.8	Gr.	
P-7				107 0	~~107.2~~ 107.0	Gr	✓
P-8				107 0	~~107.3~~ 107.0	Gr.	✓
P-9				~~107 4~~ 107 2	~~107.4~~ 107.3	Gr.	✓
P-10				107 5	107.5	✓	
P-11				~~107 6~~ 107 5	~~107.6~~ 107.5	✓	✓
P-12				107 7	~~107.7~~ 107.4	✓	✓
P-13				~~107 7~~ 107 6	~~107.7~~ 107.6	Gr.	✓
R-1					102.4		✓
R-2					103.5		✓
R-3					104.3		✓
R-4					105.3		✓
R-5					106.4		✓
R-6				106 1	106.1	Gr.	✓

Notes Ck'd by	Survey of Campanella Park
Map No.	JN 8906.02 Tape Std °F
Office Work	Surveyed by A.S. Curtis
Checked	Notes Curtis Date 10-6-60
Date	Indexed H. E. Off

F. B. 2379 Pg. 71

J.N. 8906.02
Location of Grid
Lines for Rough
Grades.

Curtis
Burkholder
Yasui
Dover

(See pages 59 thru 70
for Grades)

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.

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

763098 CE #247 7-58

F. B. 2379 PG. 72

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LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

STANFORD AVE.

Depot W&P E/W

E/L

50' Typ

50' Typ

Compton Creek

SQ Grids W/ Both Directions

P/L

P/L

P/L

N

1 2 3 4 5 6 7 8 9 10 11 12 13

A B C D E F G H J K L M N P R S T U V

Notes Ck'd by	Survey of Campanella Park F. B. 2379 Pg. 73
Map No.	JN 8906.02 Tape Std °F
Office Work	Surveyed by A.S. Curtis
Checked	Notes Curtis Date 10-18-60
Date	Indexed H. E. OM

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Do not extend notes this side of this line.

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

J.N. 8906.02
CAMPANELLA PARK
Location of
Sewer, Water, Gas
& drain lines

Curtis
Burkholder
Vasu
Love
Dover

763098 CE #247—7-59

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900 LOS ANGELES COUNTY ENGINEERING BLDG.

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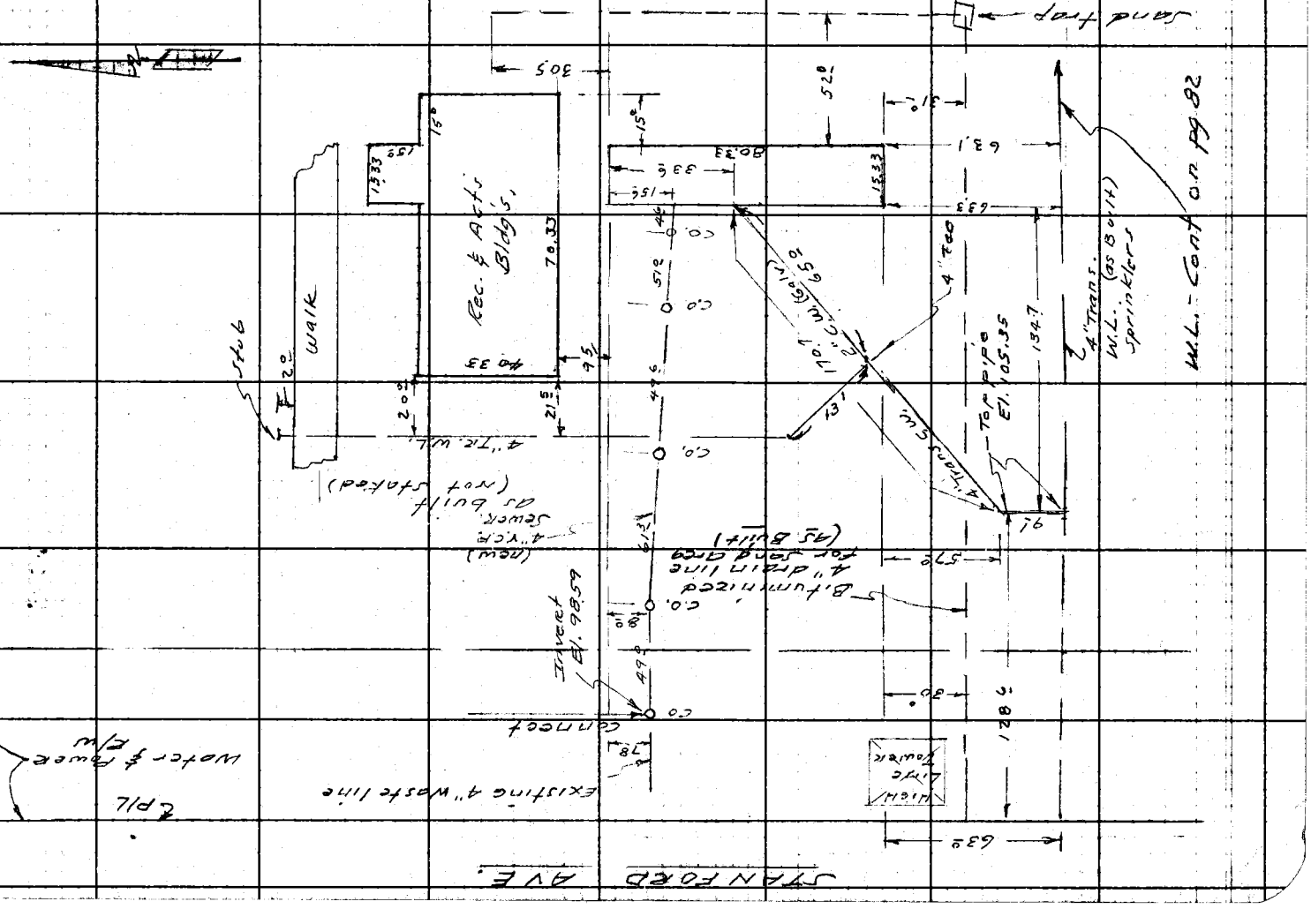
Do not extend notes this side of this line.


Sand trap
305
520
15°
15°
15.33
63.1
63.3
33.6
40.33
15.33
15°
15°
Rec. & Ath. Bldg's.
70.33
WALK
20'
20'
21.5
7.5
4 "Tr. w.l.
Stub
(not staked)
as built
sewer
4" VCP
(new)
C.O.
C.O.
C.O.
C.O.
C.O.
C.O.
4.7%
4" Trans.
W.L. (as built)
Sprinklers
W.L. - Cont. on pg 82
4" Top Pipe
El. 105.35
134.7
110.1' (N 69° 05' 12" W)
4" Trans.
Top Pipe
El. 105.35
Illegible
Illegible
Illegible

Notes Ck'd by	Survey of Campanella Park
Map No.	JN 8906,02 Tape Std °F
Office Work	Surveyed by G.S. Curtis
Checked	Notes Curtis Date 10-20-60
Date	Indexed H. E. Ott JAN 27 '61

F. B. 2379 PG. 75

J.N. 8906,02
Campanella Park
Water & Sprinkler Lines
Walks, Curbs, Picnic
Slabs & Etc.

Curtis
Burkholder
Yarvi
Dover
Love

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.

RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

763095 CE #247—7-59

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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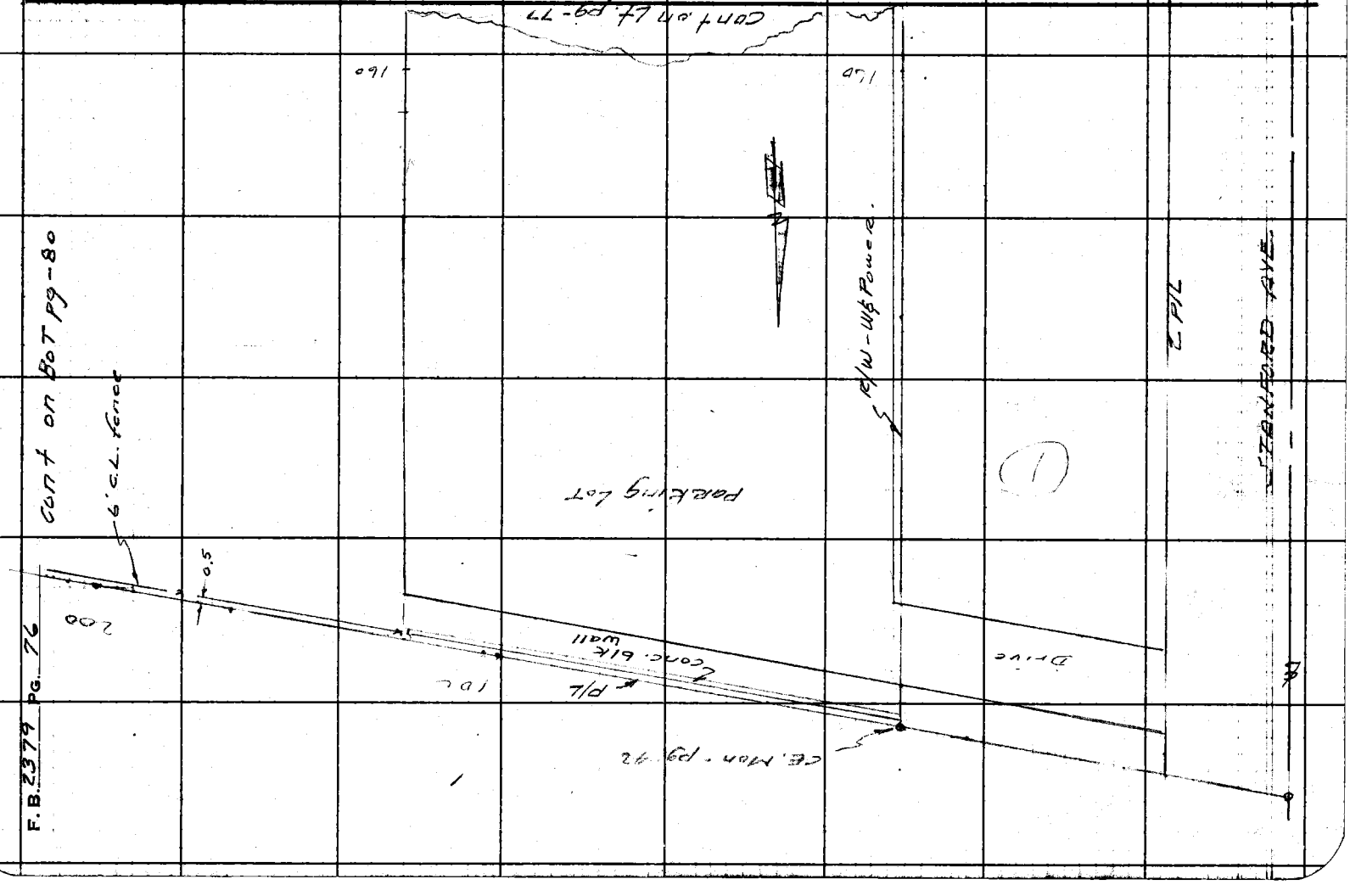
Do not extend notes this side of this line.



763098 CE #247—7-59

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LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

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

Survey of Spring Hill Park
JN 8706 of Tape Std.
Surveyed by R.S. Corbett Date Oct 60
Notes H. E. Ott
Indexed

F.B. 2379 Pg. 77

Cont from Rt. pg 76

160

200

E/W W&P

E PIL

STANFORD AVE.

N 72°

Parking Lot.

120.0

36.0

Rec. Bldg.

10749 TC

10749 TC

108.89

25.3

25.3

Conc. Wk

10.

R=5'

10'

2%

51.0

6" Conc. Curb

6.25

(See Pg 91)

44.0

8" Conc. Walk

300

10618

R=5'

10618

10618

10618

+ 69.5

5'

24.5'

24.5'

24.5'

24.5'

5'

8" Conc. walk

R=5'

R=5'

10618

5'

23.65

28.43

28.43

950

5'

R=5'

8" Conc. walk

Cont on Rt pg 78

4" CW

1" CW

1" CW

Page 72

Rec. Bldg

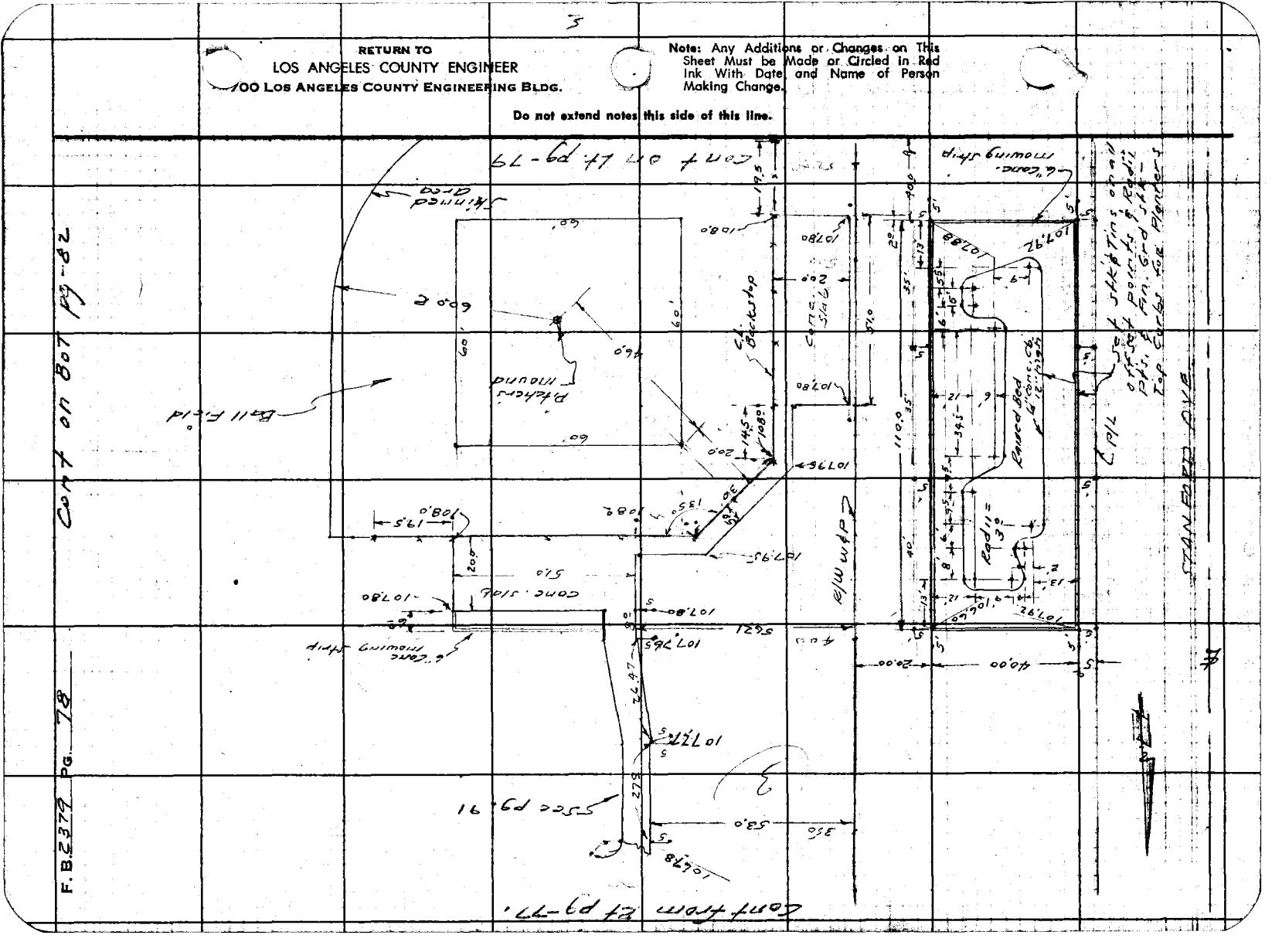
WK

(Cont on Rt Pg 78)

RETURN TO
LOS ANGELES COUNTY ENGINEER
100 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.



763098 CE #247—7-55

4

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

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

Do not extend notes this side of this line.

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

Survey of Carpenter Pk.
JN 8724.0 & Tape
Surveyed by R.J. Curtis Sid °F
Notes Curtis Date
Indexed M. E. Orr

F. B 2379 Pg. 79

Cont. from Rt. pg - 78

Ball Field

Skinned area

R=60'

ct. back stop

Cont on Rt pg - 80

STANFORD AVE.

108.67

108.37

108.82

108.52

108.69

108.39

108.57

108.27

40.0

20.0

32.0

R/W W&P

6' ct. fence

+ 695

CE Mon pg-56

6" Curb 12" High

6" Concrete Header Strip

℄ P/L

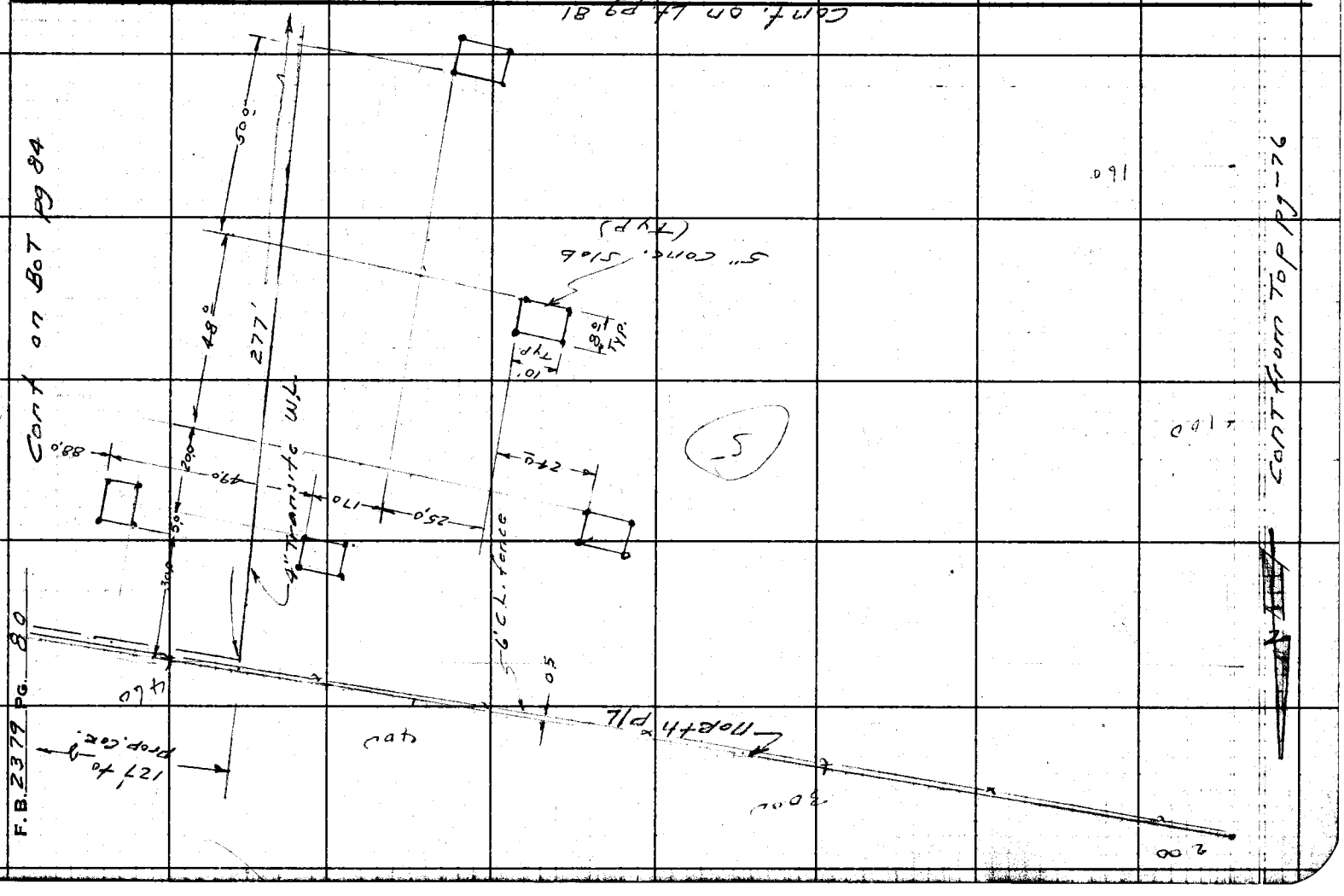
100

20.0

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

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

Do not extend notes this side of this line.



763098 CE #247—7-53

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

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

Do not extend notes this side of this line.

Two

160

Cont. from Rt. pg-80

Finish Grade
Hard Court.

(1)	108.42	(11)	108.25
(2)	108.43	(12)	108.22
(3)	108.44	(13)	108.12
(4)	108.46	(14)	108.12
(5)	108.46	(15)	108.12
(6)	108.47		
(7)	108.48		
(8)	108.33		
(9)	108.30		
(10)	108.27		

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

Survey of Emerald Park
JN 8706.02 Page Sht
Surveyed by P.L. Curtis
Notes Curtis Date 11-28-62
Indexed M & OM

F. B. 2379 PG. 81

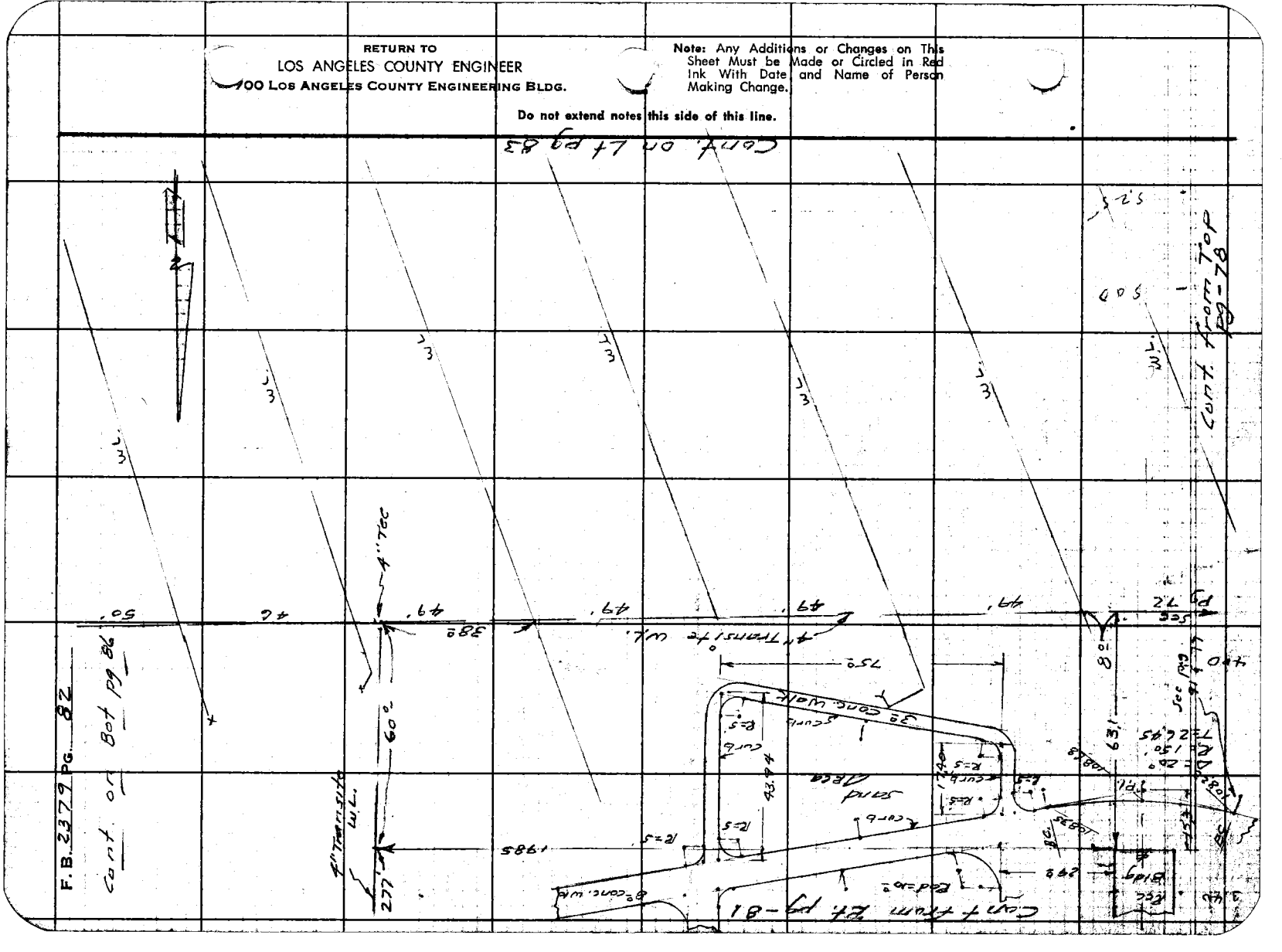
108.40
108.70
25.30
40.33
6" conc. wk
PLTG
15.33
Inlow
5.00
15.00
R=5
Rec. Bldg
Conc.
Conc. wk.
Curb
Cont. from Rt. pg-80
Top Bank
Rec Bldg
dirt
Sand Area
Curb
Conc. wk
Curb
Conc. wk
Curb
Cont. on Lft pg-82
Conc. walk
Curb
Conc. walk
Hard Court
A.C. Pvmt.
Hard Court
dirt
Conc. Curb 6" above wk.
Sub. Grade = -5"
Conc. walk
dirt
Cut Transite W.L.
Conc. wk
Conc. wk
Curb
Conc. wk
Curb
Cont. on Rt pg-82
Δ=100°
R=5'
T=7.96
Δ=80°
R=5'
T=4.20
Δ=100°
R=10'
T=11.92
Δ=80°
R=5'
T=4.20
Δ=100°
R=10'
T=11.92
R=5'
R=5'
R=5'

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

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

Do not extend notes this side of this line.

Cont. on Lt pg 83


F.B. 2379 PG. 82
Cont. on Bot pg 84
50'
40'
49'
49'
49'
49'
4" Transite w.l.
4" Transite w.l.
39°
60°
277'
1985
752'
30" conc. walk
curb
R=5
43.94
sand area
curb
R=5
R=5
R=5
R=5
curb
curb
curb

763098 CE #247—7-53

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

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Do not extend notes this side of this line.

Cont from Rt pg. 82

.525'

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

Survey of Compania Pk
JN 8906.00 Tape Std °F
Surveyed by G.S. Curtis
Notes Curtis M. E. Ott Date 11-29-60
Indexed

Cont. on Rt pg 87

.600

Cont from Top pg 79

8

F. B. 2377 PG. 83

7.00

5.00

South P/L.

1.05

6' Ct. Fence

400

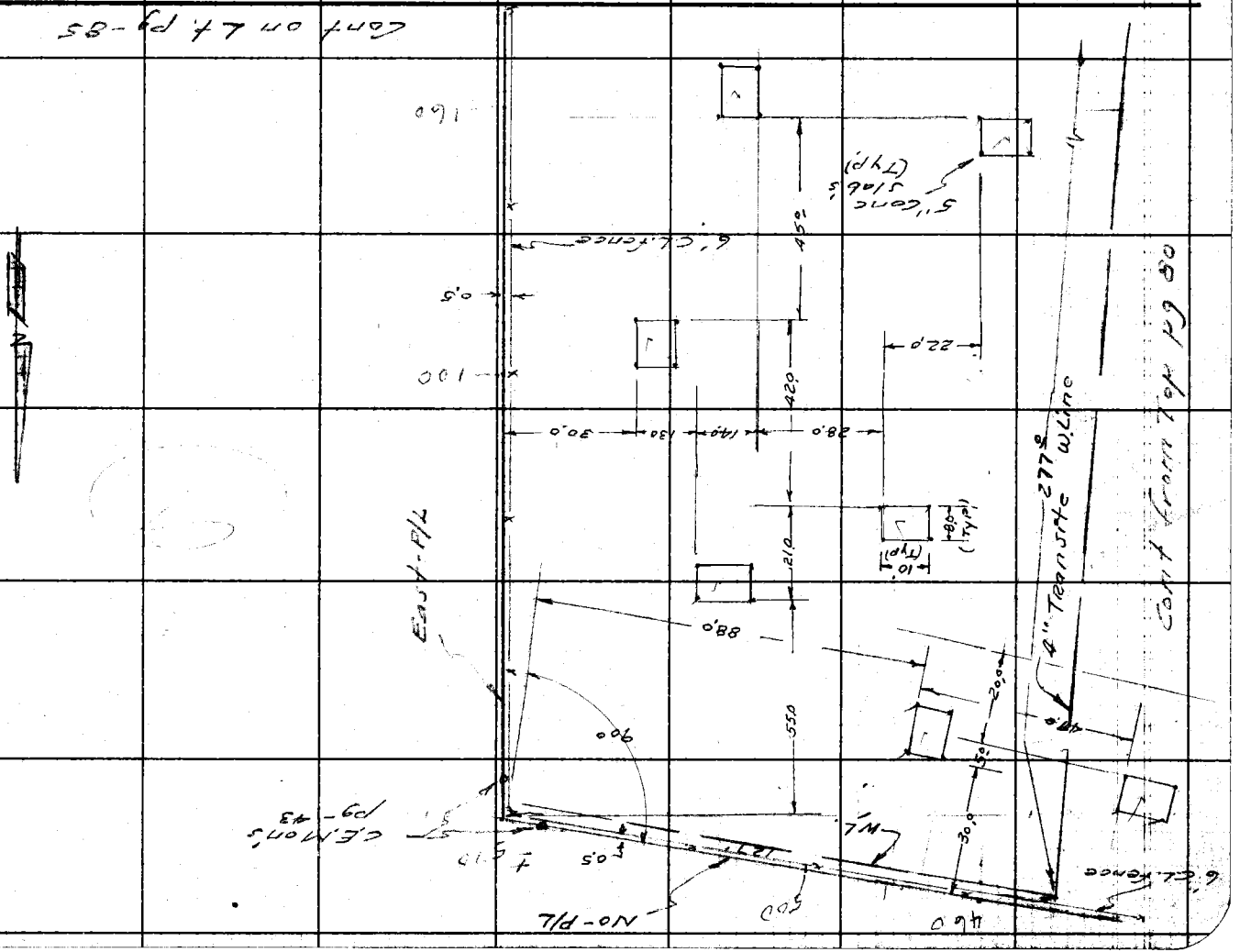
460

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

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

Do not extend notes this side of this line.

F. B. 2379 PG. 54



763098 CE #247—7-53

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

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

Do not extend notes this side of this line.

Cont. from Rt. pg-84

160

East Prop. Line

0.5

6' CL fence

4" Trans. Line

277'

(Cont. from Lt. pg 81)

507.90

+93.5

Join

8" conc. WK

25.84

25.84

R1

BC

Δ=
R=150'
T=25.84

Existing conc. WK

R=2°

8" conc WK

R=10°
Δ=46°30'
T=430

92.86

R=2°

3.40

148th ST.

8"

℄ ST.

Cont. Lt. Pg 81 (pg 86)

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

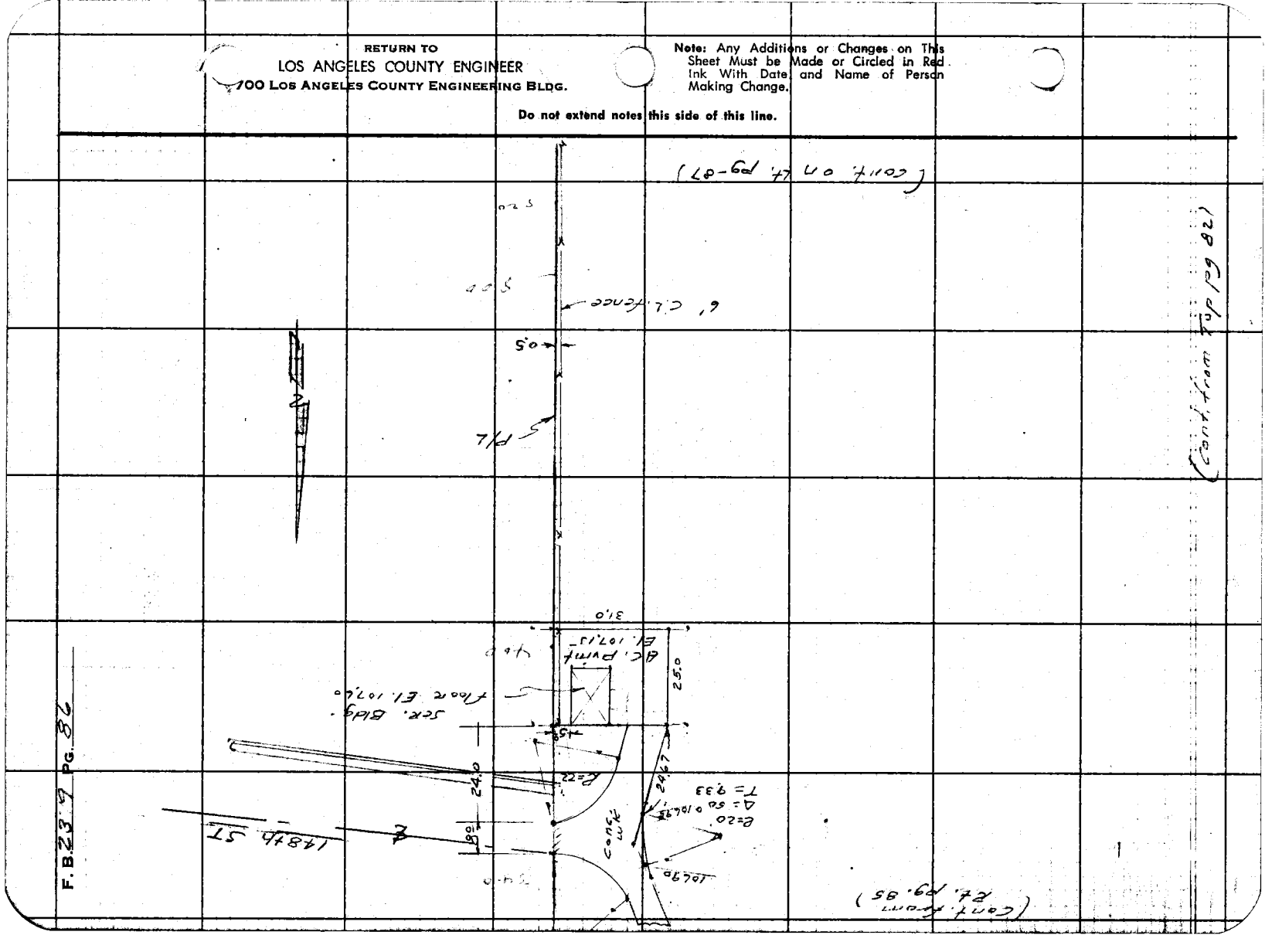
Survey of Campanella Park
JN 82402 Tape Std. °F
Surveyed by E.S. Cretz
Notes Cretz H. Eon Date 11-27-60
Indexed

F. B. 2379 Pg. 25

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

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

Do not extend notes this side of this line.



F.B. 2339 PG. 86

763098 CE #247—7-53

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

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

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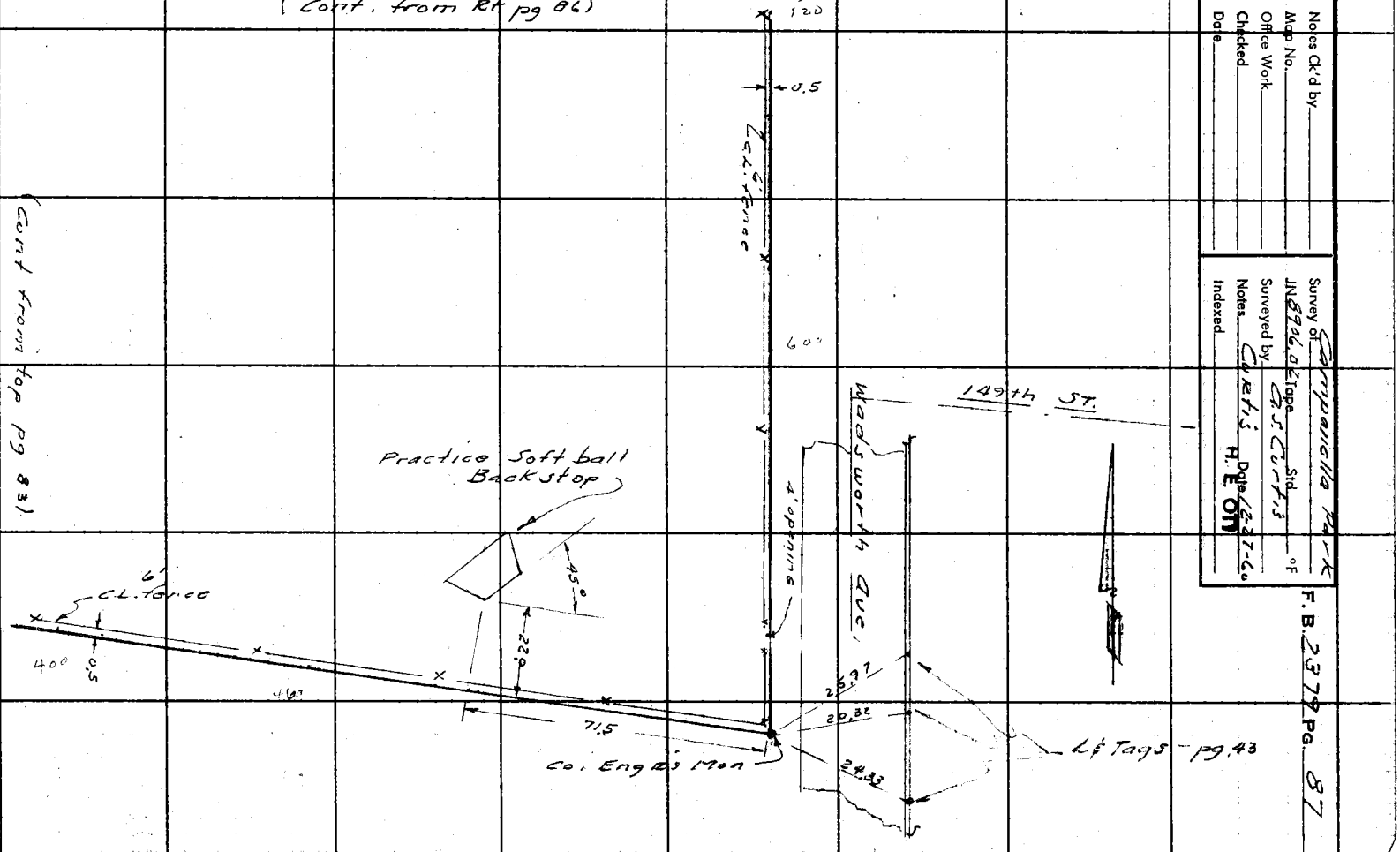
(Cont. from Rt pg 86)

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

Survey of Compania Mark
JN 8746 Tape Std
Surveyed by E.J. Curtis °F
Notes Curtis Date 6-27-60
Indexed H.E. Ott

F.B. 2379 PG. 87



(Cont. from Rt pg 83)

Notes Ck'd by	Survey of Campanella Park
Map No.	JN 8906.02 Tape Std °F
Office Work	Surveyed by A.S. Curtis
Checked	Notes Curtis Date 10-19-60
Date	Indexed H.E.OD JAN 2 7 61

F. B. 2379 PG. 89

J.N. 8906.02
Campanella Park.
Location of Walks
Drives, Planters,
Parking Lot & etc.

Curtis
Burkholder
Yasui
Love
Dover

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.

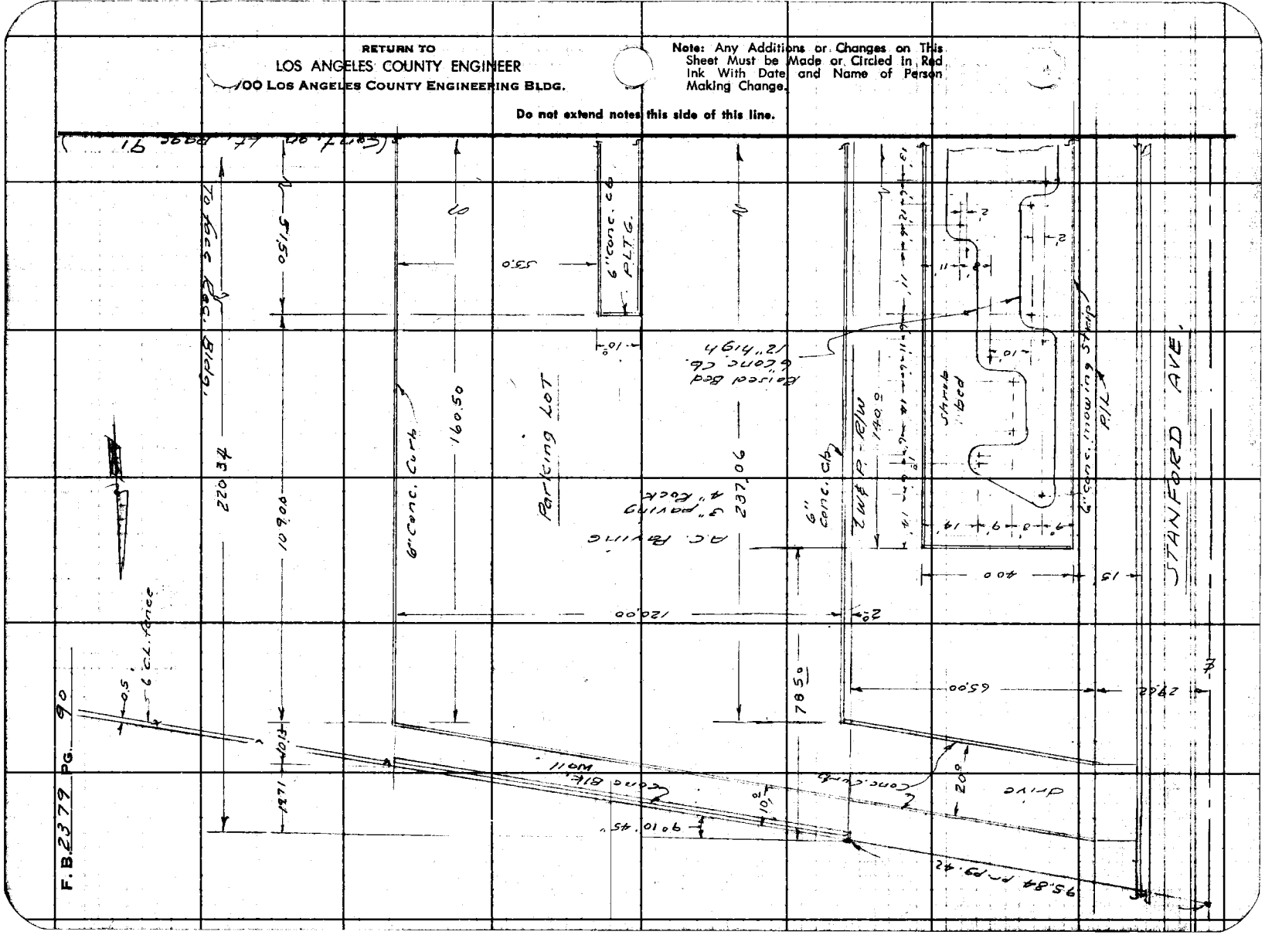
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

765098 CE #247—7-53

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

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

Do not extend notes this side of this line.


STANFORD AVE.
Parking Lot
6" Conc. Curb
160.50
6" Conc. Curb
A.C. Paving
4" Base
6" Conc. Curb
Planted Bed
6" Conc. Curb
Drive
Conc. Curb
Conc. Curb
Conc. Curb

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

Survey of Campanella Park
IN 8906 08 Tape Std °F
Surveyed by A.S. Curtis
Notes Curtis Date Oct 26-69
Indexed M. E. Ott

F. B. 2379 Pg. 91

(cont. pg's 81 & 82)

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

763099 CE #247—7-53

Bldg
Patio
9" Brick Walls
Plt'g
Conc. wk.
Park Lot.
6" conc Curbs
Plt'g.
A.C. Pvmt
Cont. from Rt pg 80
Conc. Curb
Drive
Conc. wk
Conc. mowing strip around tower
Hi Line Tower
P/L
STANFORD AVE.
See pg - 77
See pg - 82
E/W W & Power
4 Pr.
Conc. wk
Conc. wk
Cont. on Rt pg 82
6" Conc Mowing Strip
6" conc curbs 12" high

Notes Ck'd by	Survey of Roy Campanella Park F. B. 2379 PG. 93
Map No.	JN 8906,02 Tape, 1/6 Std. 84 °F
Office Work	Surveyed by Curtis
Checked	Notes Burkholder Date 10-31-60
Date	Indexed H. E. 011

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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LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

763098 CE #247—7-58

J.N. 890602

ROY CAMPANELLA PARK

Location of Parking Lot
& Planters

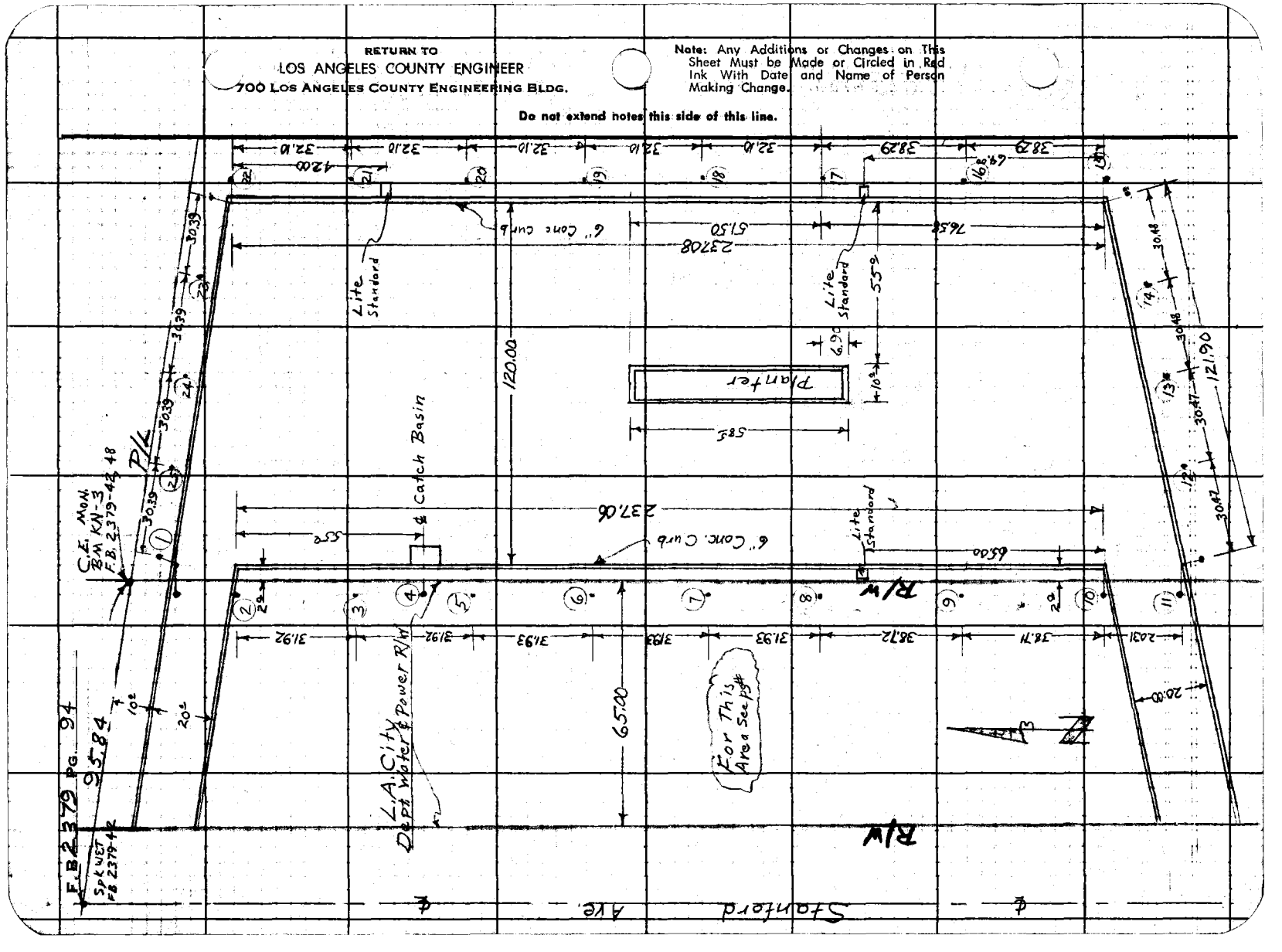
(for Grades See page #98)

Curtis
Burkholder
Yasui
Dover.

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

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

Do not extend notes this side of this line.



763098 CE #247—7-55

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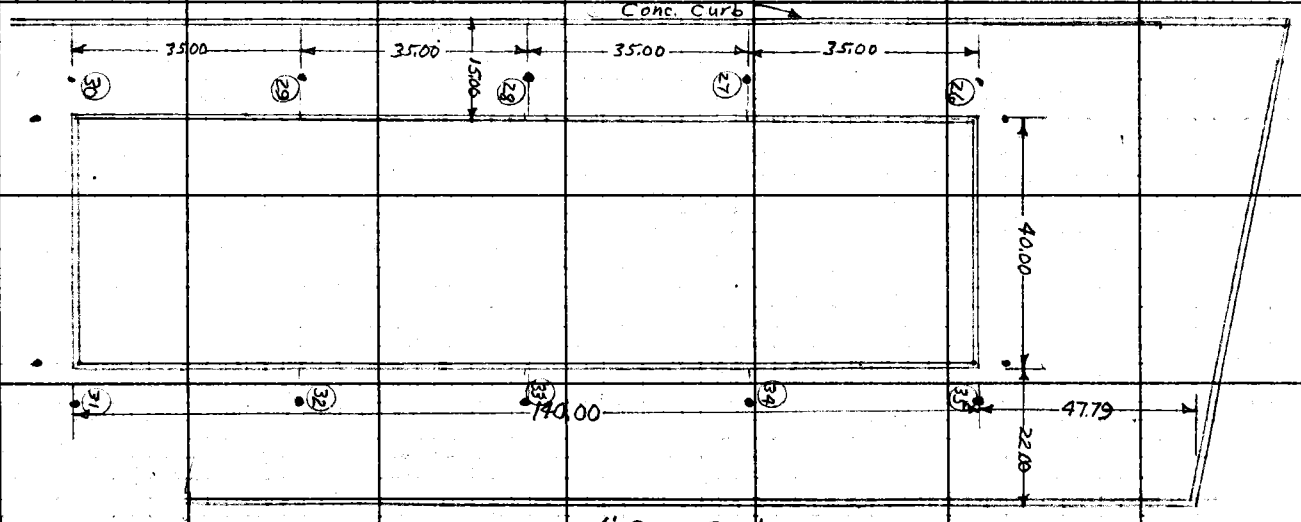
Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Roy Campanella Park
JN 2906.02 Tape 11.6 Std. 54 °F
Surveyed by Curtis
Notes Burkhalter Date 10-31-60
Indexed

F. B. 2379 Pg. 95



Profile No. _____ X-Sec. No. _____ Notes Red _____ Date _____ Notes Chkd. _____ Date _____ Plotted _____ Date _____ Checked _____ Date _____ Job No. 8906.02 Division No. 10 Map No. _____ Survey of Roy Campanella Park Survey by Curtis Noted DOB Indexed M. E. OH Date 10-31-60 Date 11 2 '61

F.B. 2379 Pg. 97

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

J.N. 8906.02
ROY CAMPANELLA PARK

Grades @ Parking Lot

For Location See Pg # 94

Curtis
Burkholder
Yasui
Dover

76L-298 CE 307 11-58

76L-298 CE 307 11-58

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F.B. 2372 Pg. 98 | Job No. 8906.02 | Division No. 10 | Notes Red | Plotted | Profile
Survey of Roy Campanella Park | Date 10-31-60 | Date | No. | X-Sec.
Survey by C. Curtis | Notes Burkholder | Notes Chkd. | Checked
Indexed H.E.O.M. | Date | Date | Date | No.

STATION	B.S.	H.I.	F.S.	ELEV.					
BM # KN-3 (70)				101.47	BM # KN-3				
Station				Elev.	Fin. Gr. Top. Ch.	Cut or Fill	Fin. Gr. Pavmt.	Cut or Fill	
1				104 10	104.10	Gr.			Stk & Tins 5' Left Ch
2	Cor. N.W.			104 20	104.20	✓			—
3				103 99	103.99	✓			—
4	Catch Basin			103 85	103.85	✓			—
5				103 91	103.91	✓			—
6				104 09	104.09	✓			—
7				104 27	104.27	✓			—
8				104 45	104.45	✓			—
9				104 30	104.30	✓			—
10	Cor. S.W.			104 15	104.15	✓			—
11				104 25	104.25	✓			—
12				105 06	105.06	✓			—
13	Center			105 88	105.88	✓			—
14				106 70	106.70	✓			—
15	Cor. S.E.			107 52	107.52	✓			—
16				107 52	107.52	✓			—
17				107 52	107.52	✓			—
18				107 34	107.34	Gr.			—

76L-296 CE 307 11-58

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Profile Notes Red ____ Plotted ____ Job No. 5906.02 Division No. 10
No. ____ Date ____ Date ____ Survey of Rex Campanella Park
X-Sec. ____ Notes Chkd. ____ Checked ____ Survey by Curtis Notes 2-23 Date 10-31-60
No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

F.B. 2379 Pg. 99

STATION	B. S.	H. I.	F. S.	ELEV.						
Station				Elev.	Fin. Gr. Top Ch.	Cut or Fill	Fin. Gr. Permit	Cut or Fill		
19				107 16	107.16	Gr.				
20				106 98	106.98	✓				
21				106 80	106.80	✓				
22 Cor.	N.E.			106 62	106.62	✓				
23				105 99	105.99	✓				
24				105 36	105.36	✓				
25				104 73	104.73	Gr.				
26	Cor.			102 00	102.00	Gr.				
27				102 00	102.00	✓				
28				101 75	101.75	✓				
29				102 00	102.00	✓				
30	Cor.			102 00	102.00	✓				
31	Cor			103 20	103.20	✓				
32				103 20	103.20	✓				
33				103 20	103.20	✓				
34				103 20	103.20	✓				
35	Cor.			103 20	103.20	Gr.				

Notes Ck'd by	Survey of Campanella Park
Map No.	JN 890602 Tape Std °F
Office Work	Surveyed by Curtis
Checked	Notes Burkholder Date 12-16-60
Date	Indexed H. E. OTT

F. B 2379 Pg. 101

J.N. 890602

ROY CAMPANELLA PARK

PARKING LOT

For Paving Grades
See pg# 106

Sub-grade Set
Except at Curbs

(See pages 90 & 91
for Location)

Curb Grades @ Top C.B.
are (as built)

See pg. 94, 98 & 99 for
Grades as Sat.

Curtis
Burkholder
Yasui
Dover

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78309S CE #247—7-53

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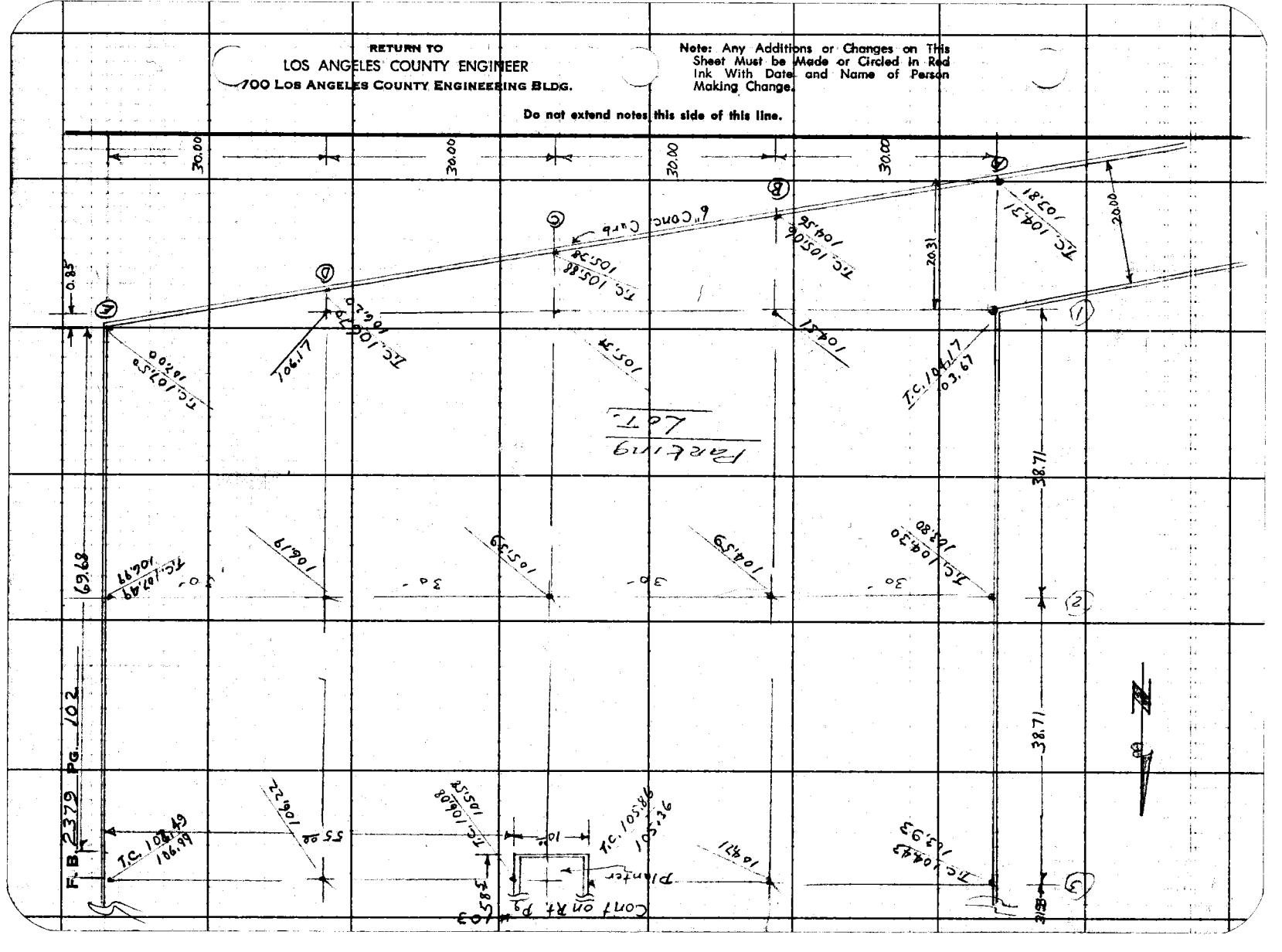

763098 CE #247—7-53

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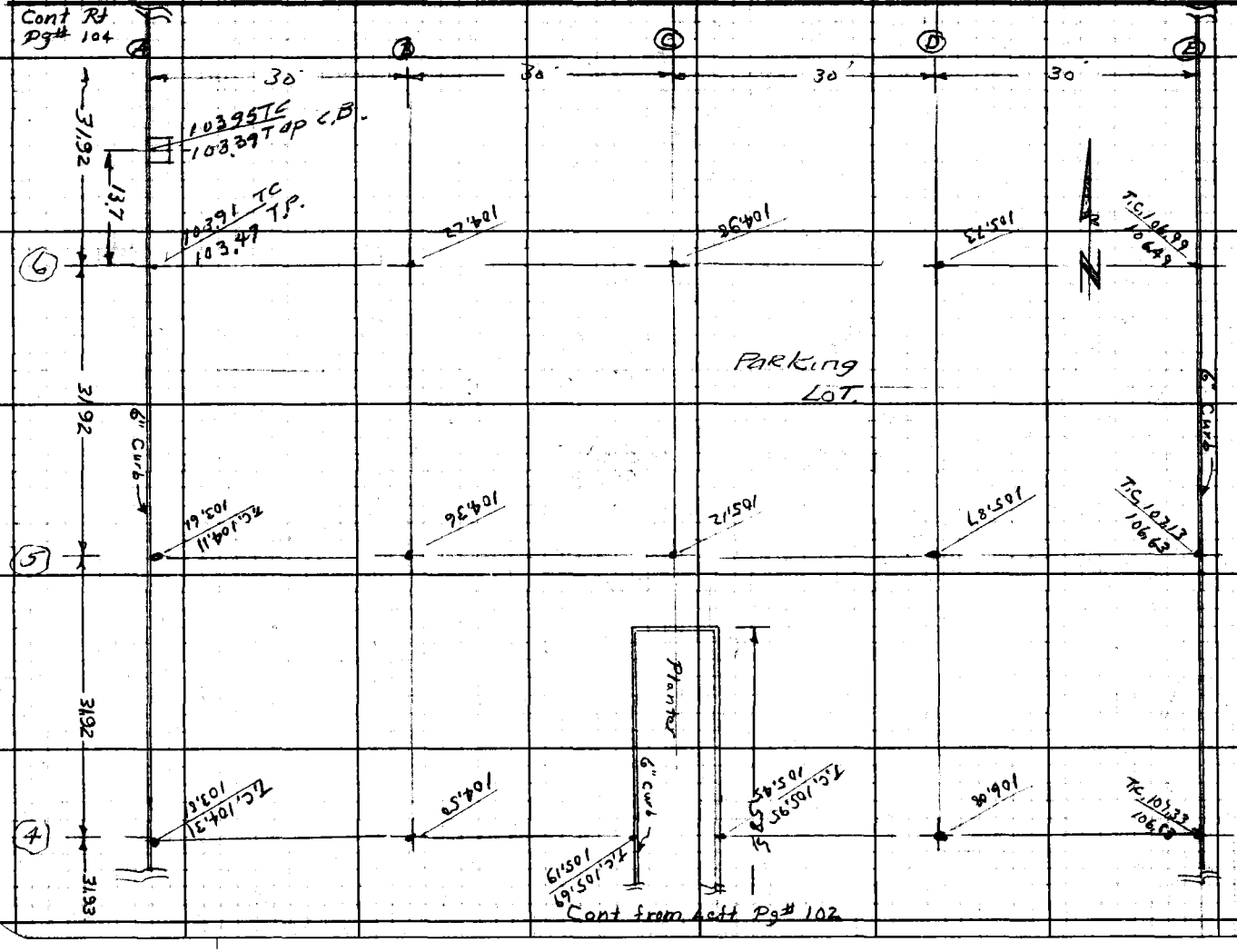

Notes Ck'd by _____
Map No. _____
Office Work _____
Checked _____
Bore _____

Survey of Campanella Park
JN 8296.02 Tape _____ Std. _____ °F
Surveyed by Curtis
Notes Curb/Gutter Date 12-16-60
Indexed _____

F. B. 2379 Pg. 103

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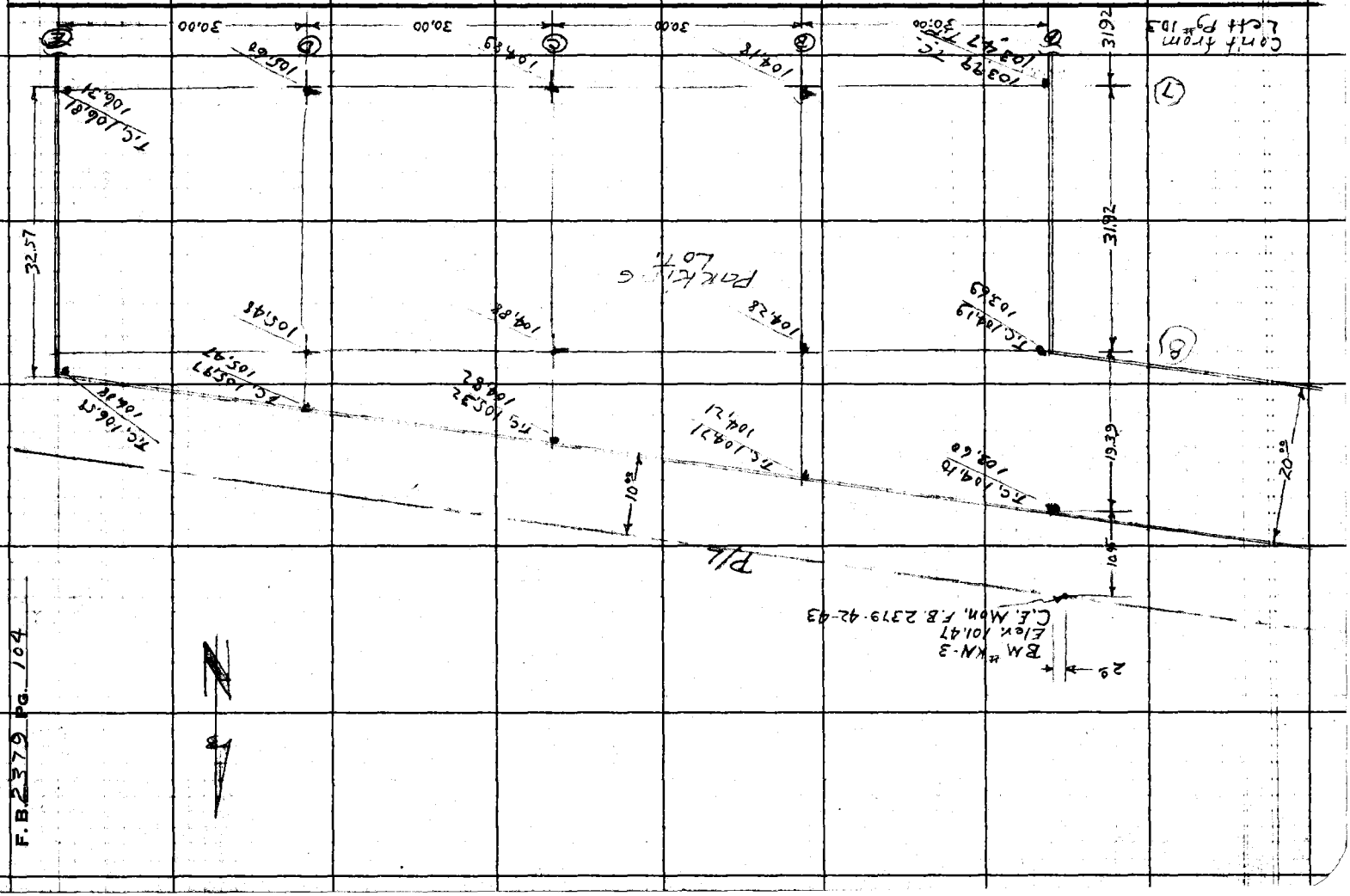

F.B. 2379 Pg. 104

F. B. 2379 PG. 105

Profile No. _____ X-Sec. No. _____
Notes Red _____ Date _____ Notes Chkd. _____ Date _____
Plotted _____ Date _____ Checked _____ Date _____
Job No. 8906.02 Division No. 10
Survey of Campanella Park
Survey by Curtis Notes D&B Date 12-19-60
Map No. _____ Index H. E. CM Date JAN 3 1961

J.N. 8906.02
ROY CAMPANELLA PARK

Paving Grades @ Parking Lot.

See pg #101 for Location

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

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76L-298 CE 307 11-58

76L-298 CE 307 11-58

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F.B. 2379 Pg. 106 | Job No. 8906.02 Division No. 10 | Profile No. | X.Sec. No.
Survey of Campanella Park | Notes Red | Plotted | Date 12-19-60
Survey by Curtis Notes Burkholder | Notes Chkd. | Checked | Date
Indexed B.E.O.H. | Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.	
BM # KN-3				101 47	Elev. 101.474 FB 2379-42, Stanford Ave 95' E of ℄, BM # KN-3 & 69' ± No. of ℄ Santa Rita Prod. C.E. Mon.

Station	Fin. Gr. Top ab	Fin. Pav. Grade	Cut or Fill	Sub. Grade	Sub. Elev.	Cut or Fill
1 A	104.17	103.67				
1 B		104.51		103.93	103.93	Gr.
1 C		105.34		104.76	104.76	✓
1 D		106.17		105.59	105.59	✓
1 E (Cor.)	107.50	107.00				
2 A	104.30	103.80				
2 B		104.59		104.01	104.01	Gr.
2 C		105.39		104.81	104.81	✓
2 D		106.19		105.61	105.61	✓
2 E	107.49	106.99				
3 A	104.43	103.93				
3 B		104.71		104.13	104.13	Gr.
3 C-5	105.86	105.36				
3 C+5	106.08	105.58				
3 D		106.22		105.64	105.64	Gr.
3 E	107.49	106.99				
4 A	104.31	103.81				
4 B		104.50		103.92	103.92	Gr.

76L-298 CE 307 11-58

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Profile Notes Red ____ Plotted ____ Job No. 59062 Division No. 10
No. X-Sec. Date ____ Date ____ Survey of Campanella Park
No. ____ Notes Chkd. ____ Checked ____ Survey by Curtis ____ Notes SRG Date 12-19-60
Data ____ Date ____ Map No. ____ Indexed H.E.O.M. Date ____

F.B. 2379 Pg. 107

STATION	B.S.	H.I.	F.S.	ELEV.	Fin. Gr. Top Cb.	Fin. Pav. Gr.	Cut or Fill	Sub Grade	Sub Elev.	Cut or Fill
4 C - 5					105.69	105.19				
4 C + 5					105.95	105.45				
4 D						106.08		105.50	105.50	Gr.
4 E					107.33	106.83				
5 A					104.11	103.61				
5 B						104.36		103.78	103.78	Gr.
5 C						105.12		104.54	104.54	"
5 D						105.87		105.29	105.29	"
5 E					107.13	106.63				
6 A					103.91	103.47				
6 B						104.32		103.64	103.64	Gr.
6 C						104.98		104.40	104.40	"
6 D						105.73		105.15	105.15	"
6 E					106.99	106.49				
6+(3.7 A)	Catch	Basin			103.95	103.39				
7 A					103.99	103.47				
7 B						104.18		103.60	103.60	Gr.
7 C						104.89		104.31	104.31	"
7 D						105.60		105.02	105.02	"
7 E					106.81	106.31				
8 A					104.19	103.69				

76L-298 CE 307 11-58

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F.B. 2379 Pg. 108 | Job No. 8286.02 Division No. 10 Notes Red Plotted Profile
Survey of Compania Park Date 12-19-60 Date No. X-Sec.
Survey by Curtis Notes Burkhalter Notes Chkd. Checked No.
Indexed M.E. Orr Date Date Date

STATION	B.S.	H.I.	F.S.	ELEV.	FIN Gr. Top Cb	FIN Pav. Grade	Cut or Fill	Sub Grade	Sub. Elev.	Cut or Fill
8 B						104.28		103.70	103.70	Gr.
8 C						104.88		104.30	104.30	"
8 D						105.48		104.90	104.90	"
T.B.M.				109 04	T.B.M 30' W. & 30' So. S.W. Cor. Rec. Bldg, Bt. Spk No. Side P.P.					

Notes Ck'd by	Survey of CAMPANELLA PARK F. B. 2379 PG. 109
Map No.	J.N. 8906.80 Tape 0/71 Std. 68 °F.
Office Work	Surveyed by W. A. RICHARDS
Checked	Notes W.A.R. Date 1-23-61
Date	Indexed M. E. OTT JAN 27 1961

J.N. 8906.80

ROY CAMPANELLA PARK

BALLFIELD LIGHTING SYSTEM STAKES

Location of Elect. Conduit

1-23-61
RICHARDS
OCHSNER
TURRILL
CROWDER

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76F309S S&E #247 11-58

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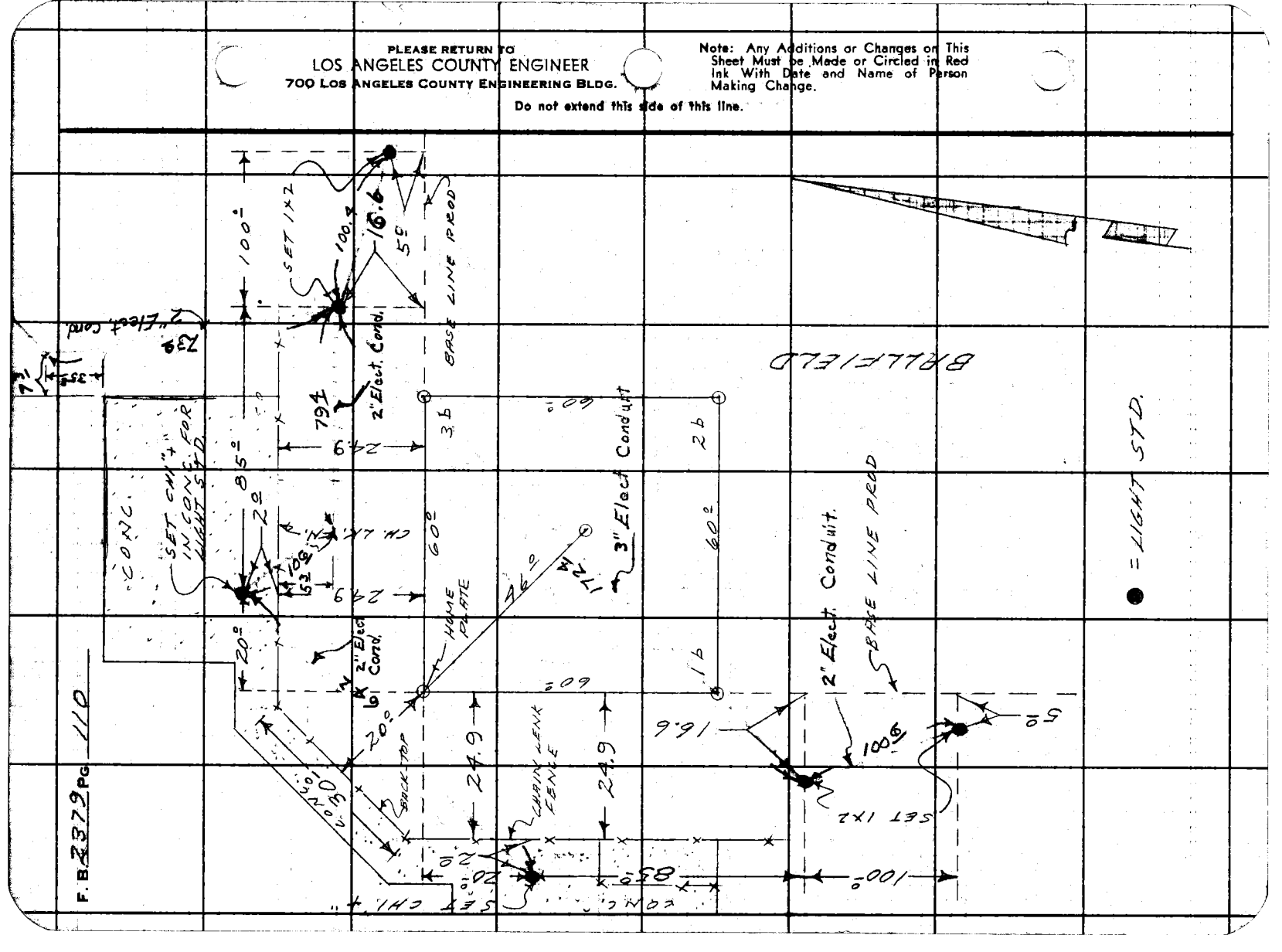

Notes Ck'd by	Survey of Campanella Park
Map No.	J.N. 8906.02 Tape Std °F
Office Work	Surveyed by CURTIS
Checked	Notes CURTIS Date 2-7-61
Date	Indexed H. E. Off FEB 9 '61

F. B. 2379 Pg. 111

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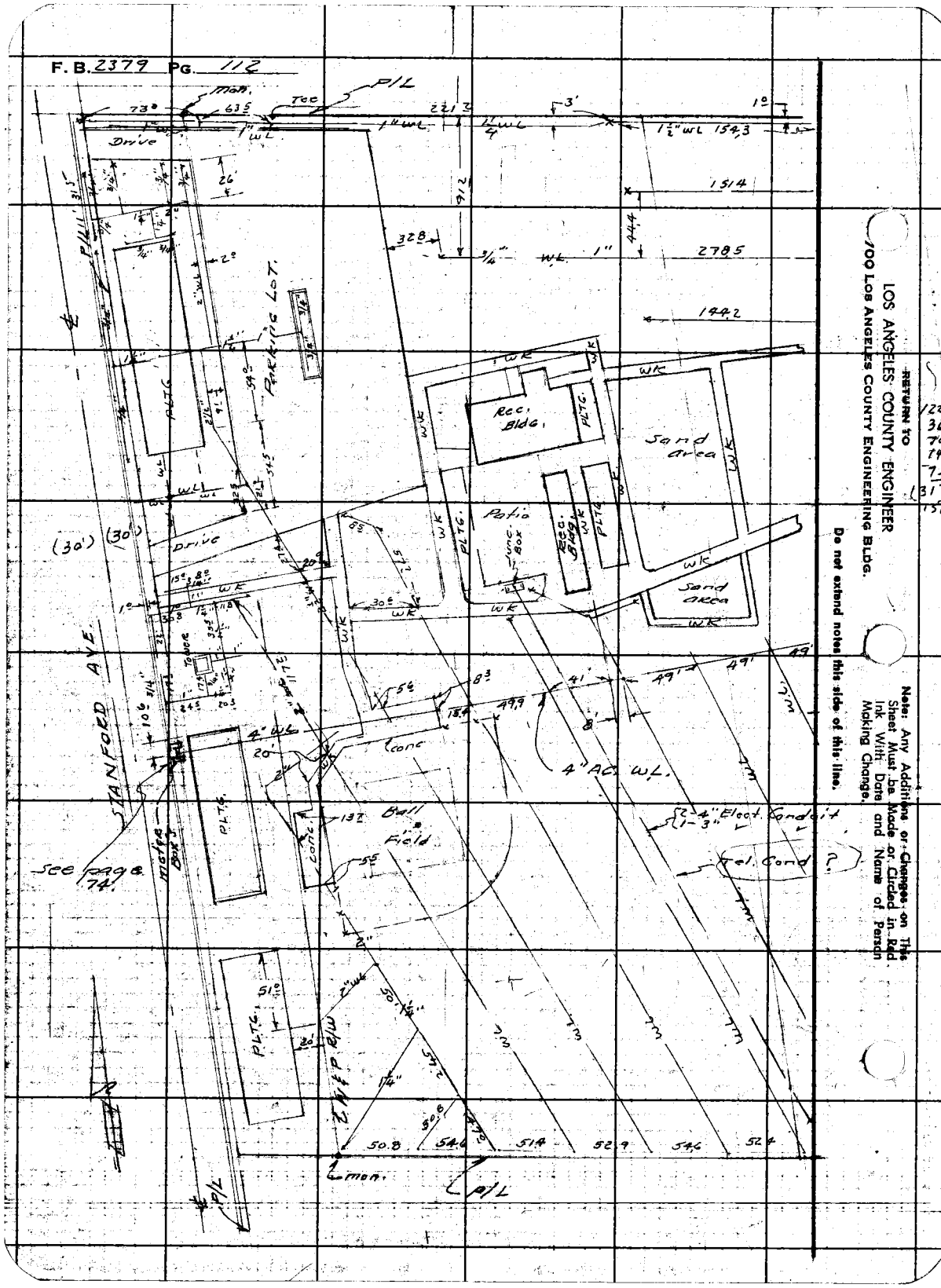
J.N. 8906.02
Campanella Park
Location of
Sprinkler Lines
& Elect Lines

All Locations of Water & Elect. Lines are (as Built) & Located by Contr.

Curtis
Bukkholder
Yasui
Dover

783098 CE #247 7-58


F. B. 2379 PG. 112
P/L
Mon.
Tee
Drive
1" W.L.
Parking Lot
Rec. Bldg.
Sand area
Patio
Drive
(30')
STANFORD AVE.
4" AC W.L.
Ball Field
Fence
Tel. Cond.
Mon.
see page 74.
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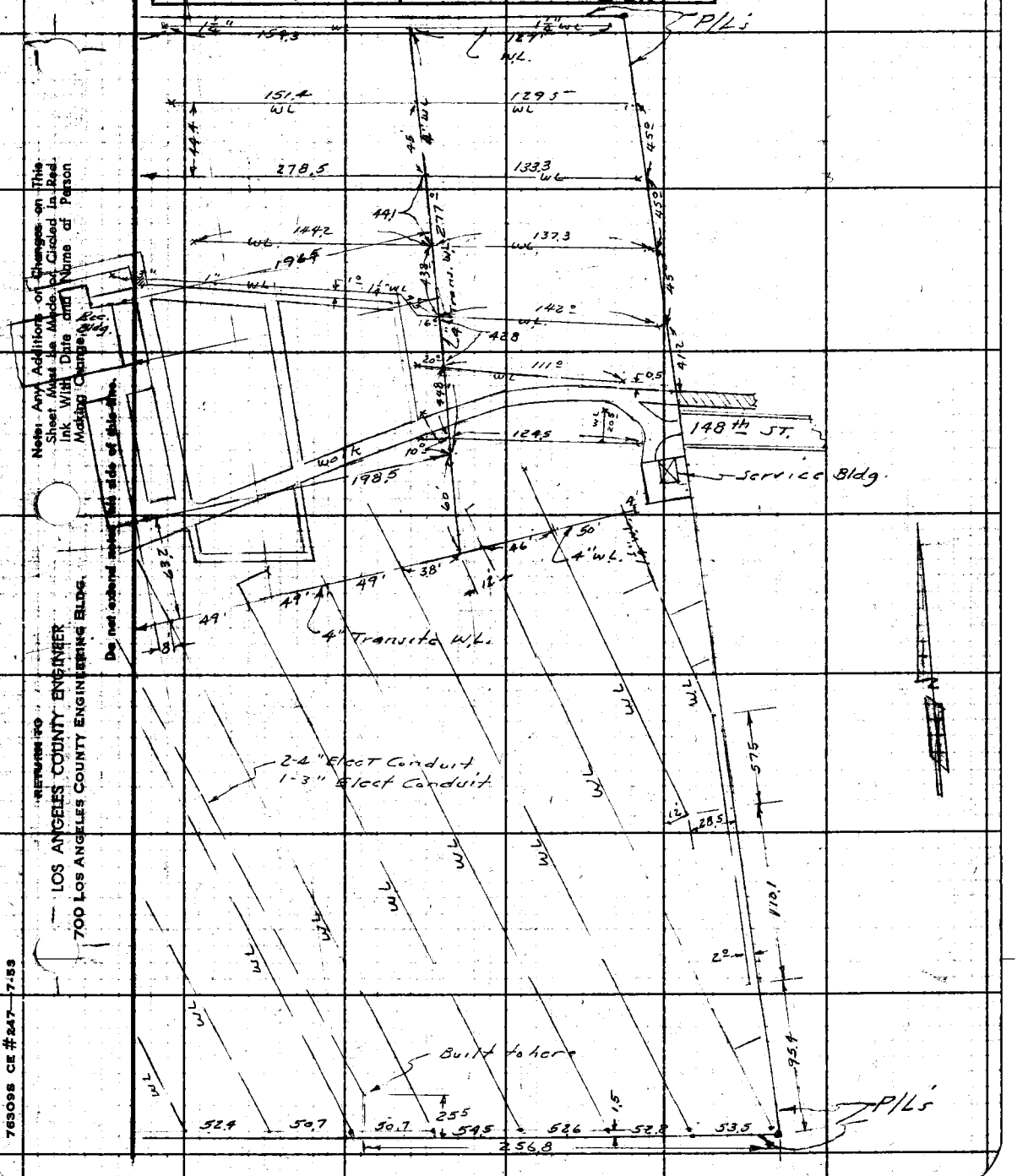
Map No.		JN 5706.02 Tape Std °F	
Office Work		Surveyed by CURTIS	
Checked		Notes Curtis Date 2-61	
Date		Indexed H. E. ON	



Profile No. _____ X-Sec. No. _____

Notes Red _____ Date _____ Notes Chkd. _____ Date _____

Plotted _____ Date _____ Checked _____ Date _____

Job No. 890608 Division No. 11

Survey of Roy Campanella Park

Survey by Curtis Notes Curtis Date Dec. 4 1961

Map No. _____ Indexed _____ Date _____

F. B. 2379 PG. 115

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STATION	B.S.	H.I.	F.S.	ELEV.	
					J.N. 8906.08 Campanella Park. Bench Marks Set for Swim Pool & Bath House. Curtis Newman Yasui Dover.

761-296 CE 307 11-58

76L-298 CE 307 11-58

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F.B. 2379 Pg. 116 Job No. 3906.08 Division No. 11 Notes Red Plotted Profile
Survey of Compton-La Habra Date Date No. X-Sec.
Survey by Curtis Notes Curtis Notes Chkd. Checked No.
Indexed Date Date Date

STATION	B.S.	H.I.	F.S.	ELEV.		
(Set) # BM-KN-3				101.47	BM # KN-3 Arc, -95' E. of ℄ St. & ± 69' No. of Santa Fe Rita Prod. - Std, C.E. Br. Cap Mon.	El. 101.474 FB. 2379-42, 48 & 58 Stanford
(Set) TBM.				106.61	N.E. Cor. Parking Lot - T.B.M. Bt. spk in Curb.	
(Set) TBM.				109.04	Set this Line in Light Std. (℄ Side) TBM 1 ℄ Lite Std, So. of N.E. Cor Parking Lot.	
T.P.				105.96	T.P. Parking Lot. (Top Curb N.E. Cor Isle)	
BM # KN-3				101.47	BM # KN-3 (as above)	

Notes Ck'd by	Survey of Campanella Park
Map No.	JN 8906.08 Tape Std °F
Office Work	Surveyed by A.S. Curtis
Checked	Notes Curtis Date 12-4-61
Date	Indexed

F. B. 2379 Pg. 117

J.N. 8906.08
Campanella Park,
Location of
Swimming Pool & Bath House
and etc.

Curtis
Newman
Vasvi
Dover.

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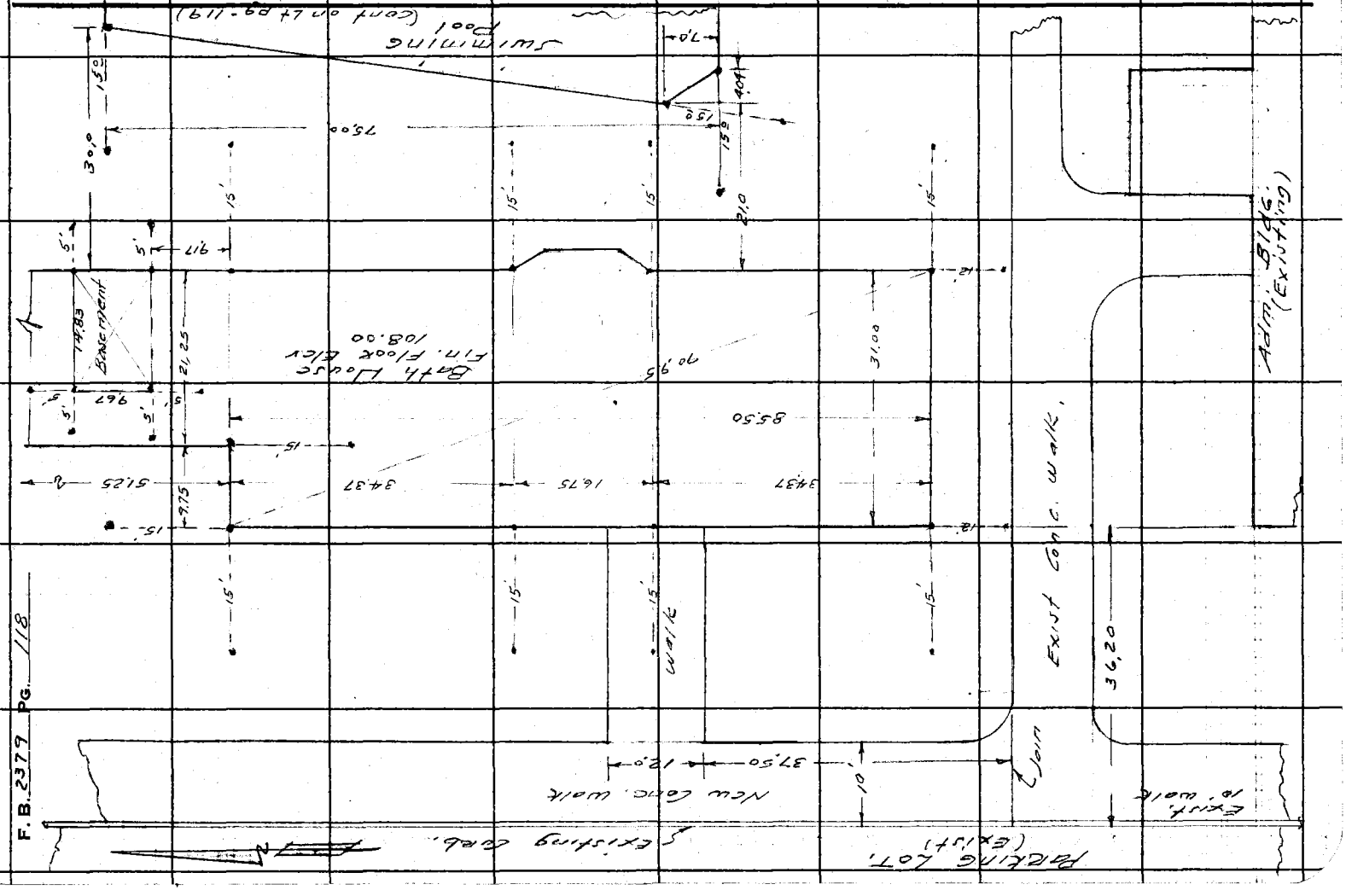

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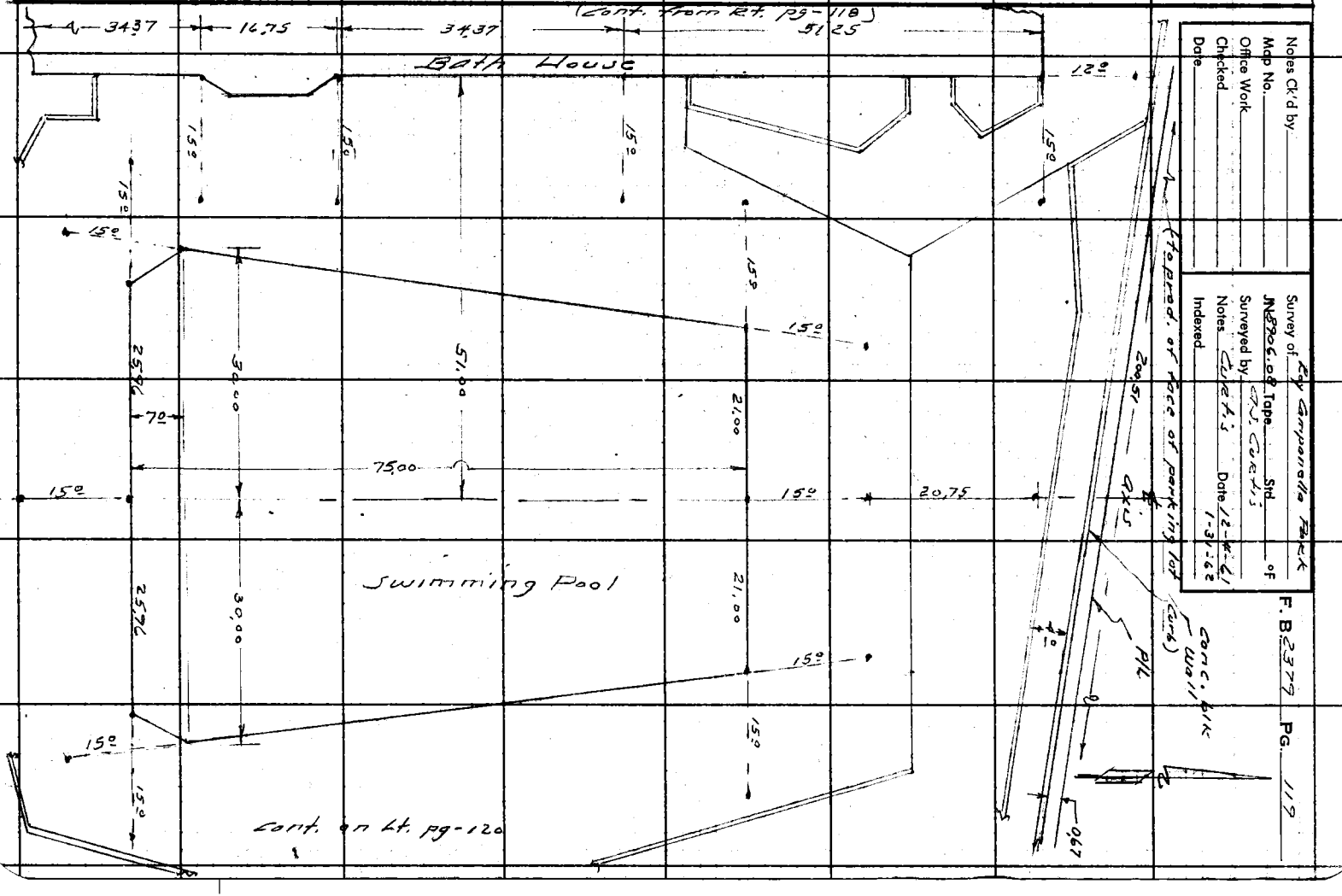

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of City Campanella Park
JN 2706.08 Tape Std. of
Surveyed by C.T. Curtis
Notes Curtis Date 12-14-61
Indexed 1-31-62

F. B. 2379 Pg. 119

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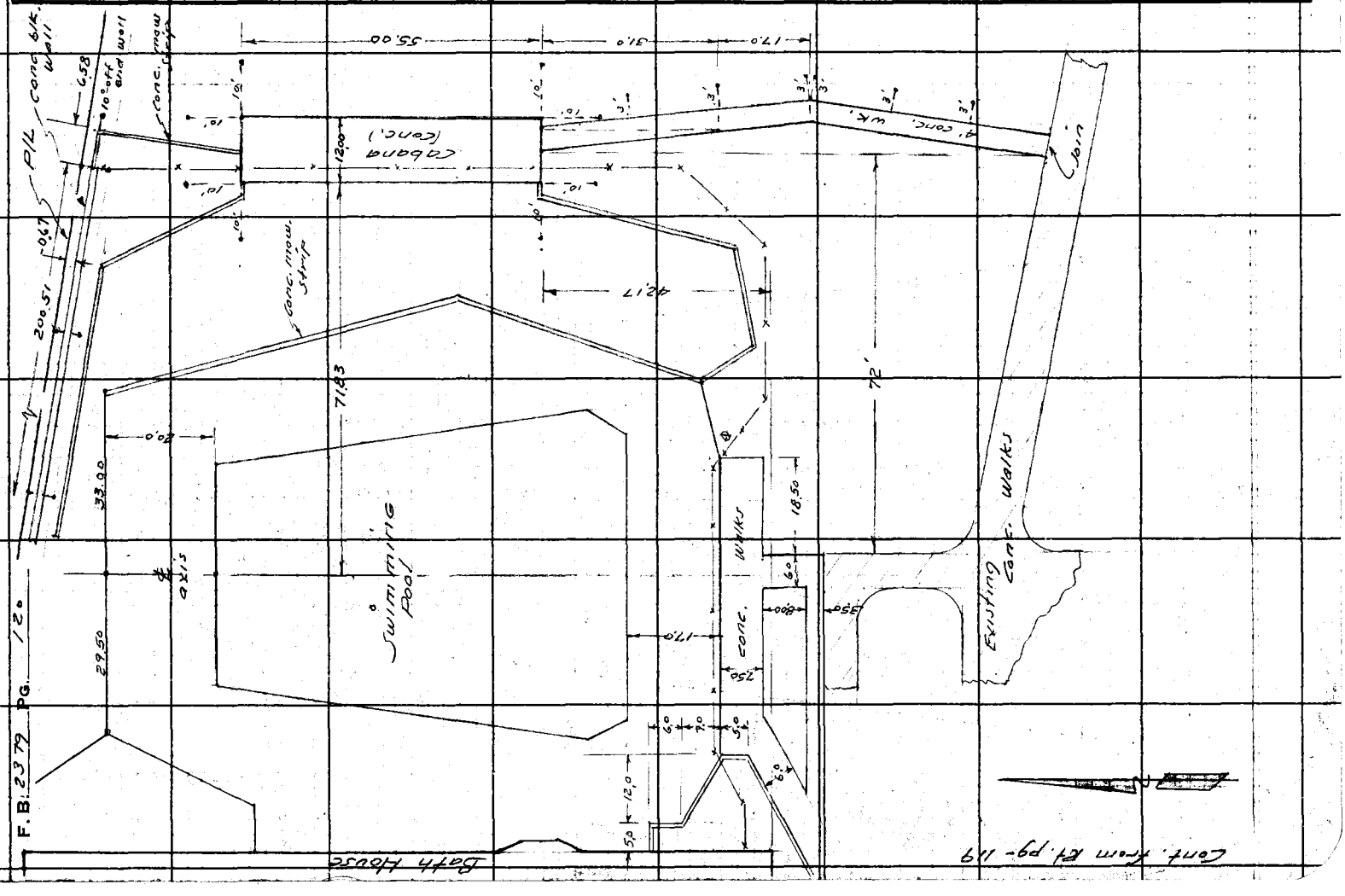

F.B. 2379 Pg. 12.