Notes Ck'd by		Survey of	
Map No.		JN	Tape Std °F
Office Work		Surveyed by	
Checked		Notes	Date
Date		Indexed	

F.B. 3102 Pg.

Page	Job	Description
		W. W. DIST #29 2215.14
5-6	Index	
7-26	Cont.	Transit line & impr. of Paradise Ln. from Cheney Dr. E. to end of easement.
27-31	B.M.	Bench levels from Topanga @ Cheney Dr. E. on Cheney to Paradise Ln.
33-40	Prof.	Over transit Ln. shown on Pages 7 to 26.
41-42	Index	to Cheney Rd.
43-70	C.L.	Re-tracement of C.L. of Cheney Rd. from Topanga Cn. Rd. to Callon Dr.
71-78	Prof.	On Cheney Rd. from Topanga Cn. Rd. to Paradise Land.
81-85	C.L.	Re-survey of Por. of Greenleaf Cn. Rd. from Topanga Cn. Rd. N'ly to inter. with 1/4 Sec. Line
87-90	Loc. Imp.	On the above. 2215.14
91-94	Prof.	On the above. 2215.14
95-96	Topog.	Topo. Index.
97-106	Loc. Imp.	On Cheney Dr. from Paradise Ln. to Callon Dr. & on Callon Dr.
107-115	Prof	On the above.

Microfilmed June 85

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F.B. 3102 Pg. 2

117-135	Bdry.	Survey of Easement Lns. of W. Callon Dr. & N. Penny Rd.
137-148	Loc. Imp.	On the above.
149-154	Prof.	On the above Easements.
155-160	C.L.	Survey of Cuesta Cala Rd. from Topanga Cn. Blvd. E'ly to P.I. #6
161-170	Loc. Imp	& profile along Cuesta Cala Rd.
171-175	Cont.	Closure on Cheney Rd. & Callon Dr.
177-178	Index	
179-182	C.L.	Of Sylvania Ln. between Callon Dr. & Paradise Ln. Tr. 3729
183-188	Loc. Imp	On the above.
189-191	Prof.	On the above.
193-194	Index	
195-198	Cont.	Transit Ln. for Liberty Ln.
199-206	Loc. Imp	& X-Sec. on the above.
207-213	Cont.	Transit Ln. survey of Topanga School Rd. from Topanga Cn. Blvd., W'ly to School.
215-230	Loc. Imp	& X-Sec. on the above.
231-235	C.L.	Retracement of Wlanut Trail from Fernwood Pacific Dr. to Valley View Dr.

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Map No.	JN Tape Std °F
Office Work	Surveyed by
Checked	Notes Date
Date	Indexed

F.B. 3102 Pg. 3

Page	Job	Description
		W. M. DIST #29 2215.14
237-246	Loc. Imp.	& Profile on the above.
247-252	C.L.	C.L. Survey Loc. of imp. & profile of extension of Valley View Dr. from inter of Valley View & Hillcrest Dr.
253-256	C.L.	Retracement on Sischo Dr. between observation Dr. & Grandview Dr.
257-263	Loc. Imp.	& Profile on the above.

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767-3093 CE #310 8-66

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Office Work
Checked
Date

Survey of Cheney Dr.
JN 7215.14 Tape 100 Std 82 °F
Surveyed by RC Wilson
Notes RCW Date 11-62
Indexed C. J. CALLI DEC 13 '62

F. B. 3102 PG. 5

PARADISE LANE
FROM CHENEY DRIVE
EAST TO END

J.N. 7215-14
NOV. & DEC. 1962

RC WILSON
JC RIKE
VL HUCKABY
L. JONES

Ref:
F.B. 1076
TR. Nº 3729-1
L.S. R934
Asmt Map 4442-1
" " 4442-5

NOTE:
T's ADJUSTED TO
CLOSE ℄ EIT FIELD COND.

NOTE;
SURFACE WATER LINE
FOLLOWS N. EDGE RD.

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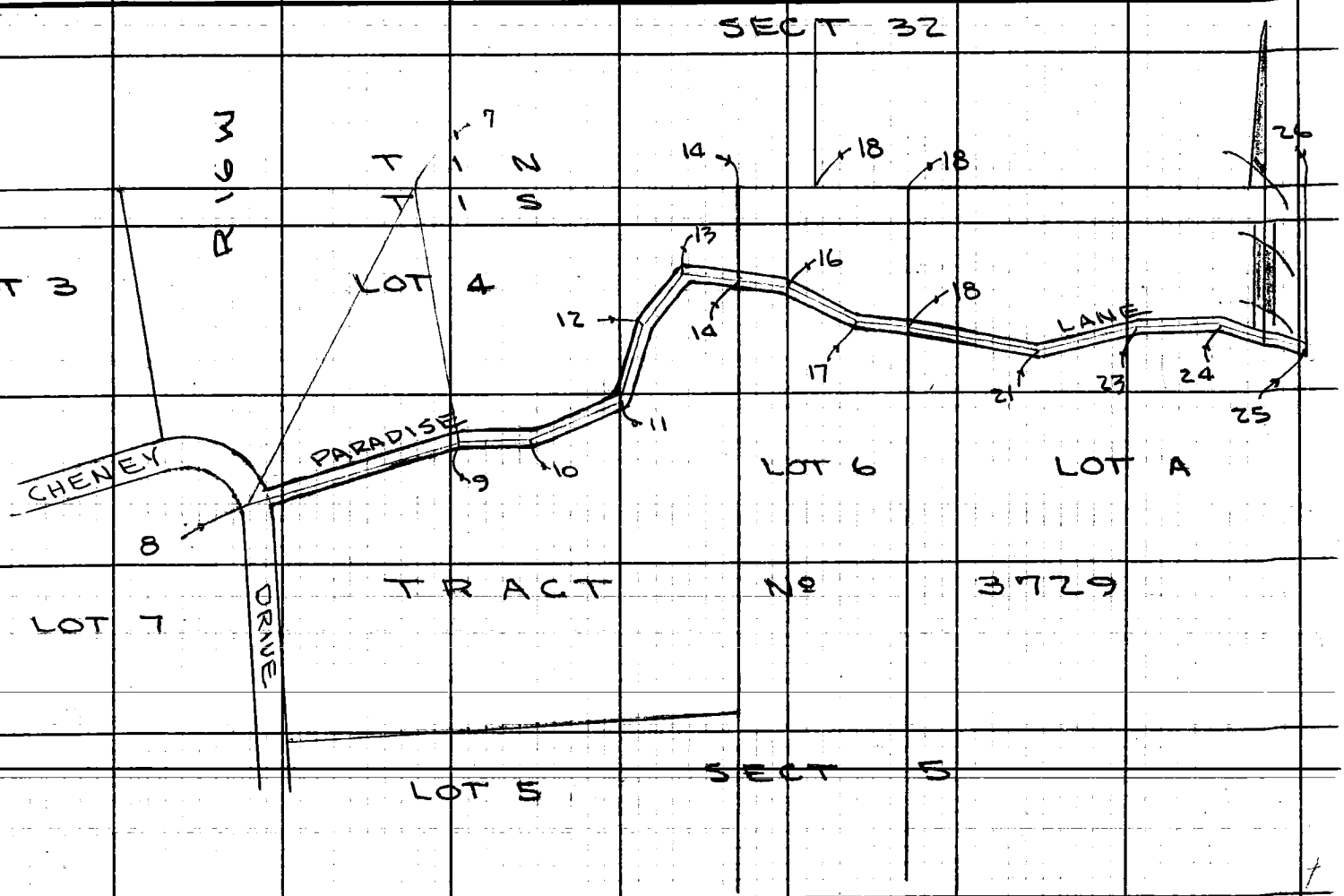

F.B. 3107 Pg. 9

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

Survey of Paradise Lane
JN 2215.14 Tape 100 Std 84 °F
Surveyed by RCW
Notes RCW Date 11-27-62
Indexed C. J. GALLI DEC 13 '62

F. B. 3107 Pg. 7

SECT 32
1) 234-03-20
4) 216-13-20

03' 20"

T 1 N

6) 324-00-00 ✓
A 234-03-20 ✓

R 8 E

Fd. 1"x2" stk.
Top of spur.
F.B. 1426-22

PG. 14 To ¼ Cor.

737.82' Rec.

264.16 R ✓
264.16 M ✓

San Bernardino Base Line

55.79 ✓

Set 1" I.P. Plug & Tk. on side slp.

00 16

63' ✓

85.x

40"

125° 56' Calc.

472.08

T 1 S

TO R 9 E
Fd. 1"x2" stk
Per. F.B. 1426-22

1) 74-13-00
4) 296-52-00
6) 85-18-00
A 74-13-00

0"

74° 13' 00" ✓

Set 1"x2" stk on knob.

510

43'

40" ✓

SECT 5

T 80°

273.24 @ 14°48' = 264.16 ✓
273.44 @ 14°58' = 264.15 ✓

1) 51-43-40 ✓
4) 206-54-40 ✓
6) 310-22-20 ✓
A 51-43-43 ✓

T 78

91.93 @ 21°19' = 85.64 ✓
91.68 @ 20°56' = 85.63 ✓

T 80°

299.84 @ 2°37' = 299.52
7.88 @ Lev. = 7.88
307.40 ✓

393.13' ✓
307.40' ✓

55.79 @ Lev. @ 80° = 55.79' ✓

Con't Top Pg. 9

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76F3095 CE # 310 3-61

F. B. 3102 Pg. 8

1) 53-27-45
4) 213-51-00
6) 320-46-40
A 53-27-47

Cont Lft Rg 7

30" Corr. Iron Clut

1. Calc.

472.08

S30°27'45"E

1+11 ±

0+53 ±

2+98 ±

Cont Lft Rg 7

edge pavt

384.03 Calc.
384.09' M

Set B.S. W.T. 0+00 for Sta. to East

edge pavt

18" Clut

3+21 ±

18" Corr. Iron Clut

DRIVE

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Map No.
Office Work
Checked
Date

Survey of Paradise Lane
JN 2215.10 Tape 100 Std 84°F
Surveyed by RCW
Notes RCW Date 11-7-86
Indexed E. J. GALLI

F. B. 3107 Pg. 9

Cont Bott Pg 7

1) 74-48-35
4) 299-11-30
6) 88-51-40
A 74-48-37

1) 110-17-40
4) 81-10-30
6) 301-46-00
A 110-17-40

35"
4.0'
3.0'
110°
3 + 84.05
Set Sq. Spk & Tin in pavt
74°
80
P.I.
edge pavt
4'
Line
8.0'
P.I.
+
&
+
Conc
3+48.4
3+84.05'
3+68.4
edge pavt
8.0'
5.0'
139.9
Set 1"x1"
Set 1"x1"

1) 174-53-40
4) 339-34-20
6) 329-21-40
A 174-53-37

174° 53' 45"
D.
1"x
R
Tg 90°
140.76 @ 6°15' = 139.93'
140.70 @ 5°53' = 139.94'
90

Tg 90°
207.90 @ 6°12' = 206.66
207.83 @ 6°00' = 206.69
Tg 72°
155.10 @ 3°40' = 154.77
155.17 @ 4°08' = 154.76
22.63 @ 80° = 22.63

206.66
154.76
22.63
384.05

9'

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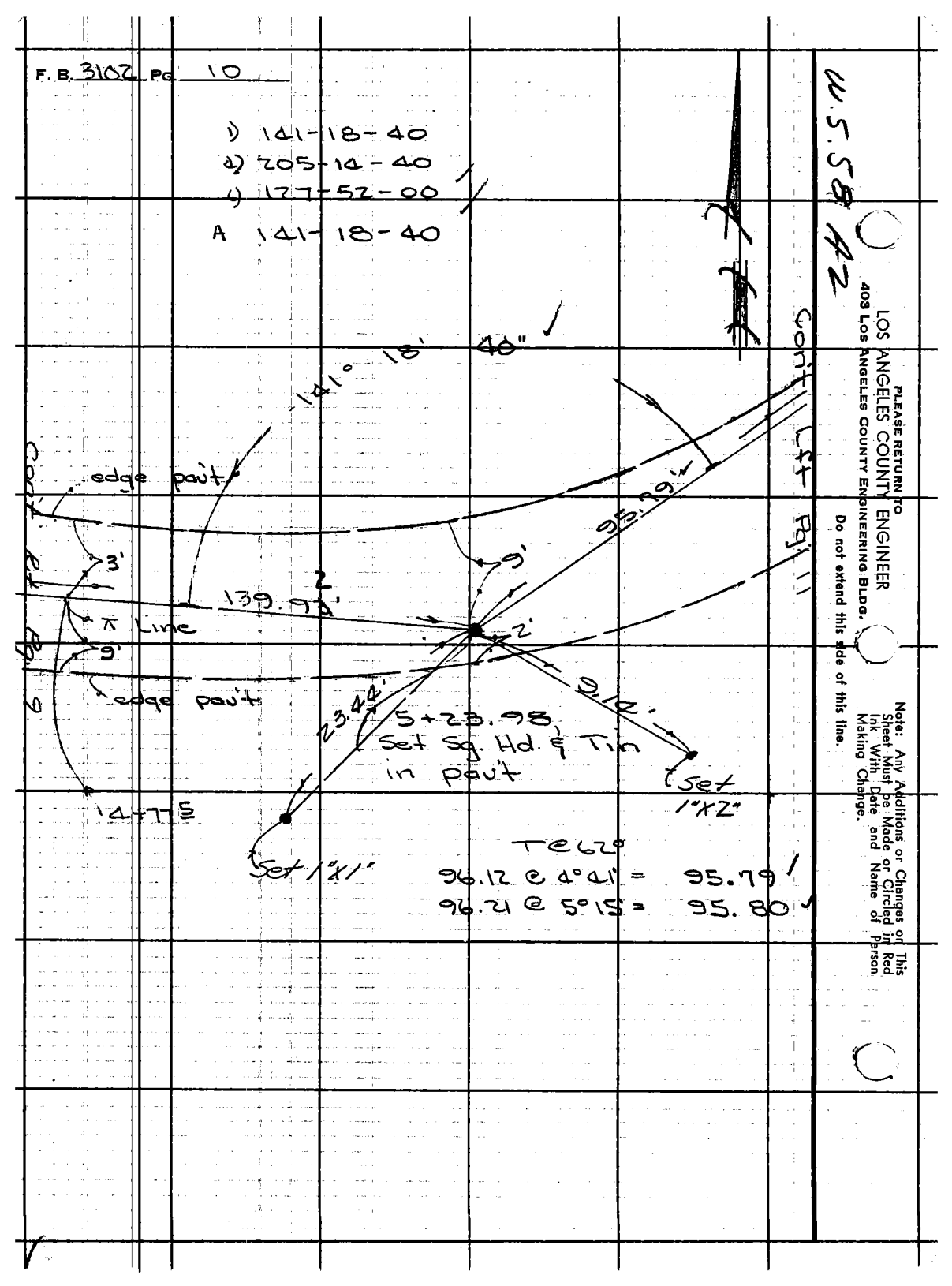
76F3099 CE # 310 3-81

F. B. 3102 Pg. 10

1) 141-18-40
2) 205-12-40
3) 177-52-00
A 141-18-40



T 62°
96.12 @ 4°41' = 95.79
96.21 @ 5°15 = 95.80

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Map No.
Office Work
Checked
Date

Survey of Paradise Lane
JN 2215.1 Tape 100 Std 84 °F
Surveyed by RCW
Notes RCW Date 12-3-62
Indexed C. J. GALLI

F. B. 3102 PG. 11

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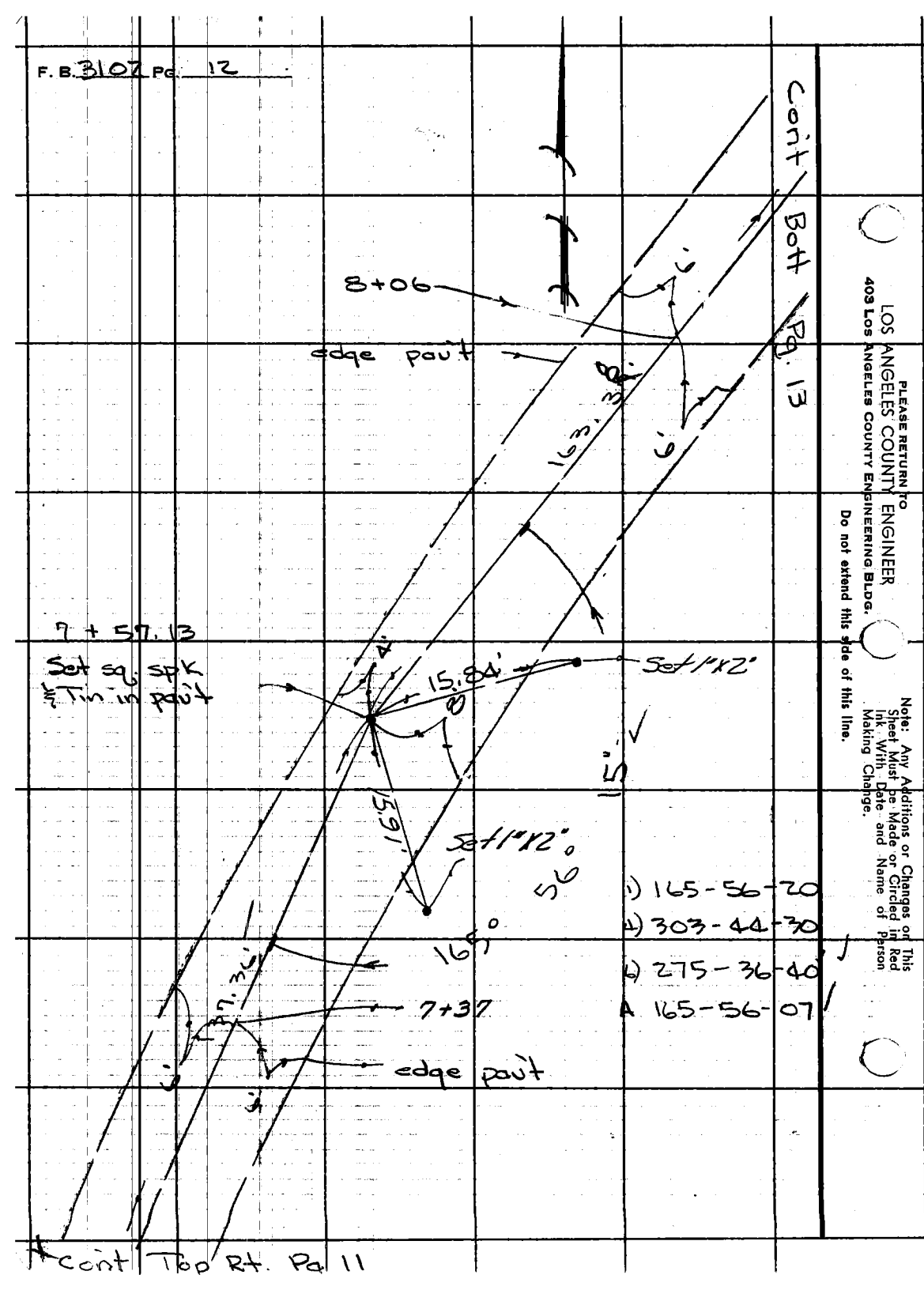
76F3095 CE # 310 8-61

TE 60
137.55 @ 2°52 = 137.36
137.51 @ 2°28 = 137.36

1) 149-10-40
2) 236-42-30
3) 175-03-30
A 149-10-35

edge pav't
6+50
℄ Line
Cont Bdy Bk 17
137.36'
Set 1"x2"
7.15'
2'
6+19.77
Set Sq. Spk. w/ Tin in pav't
9'
Cont Rt. Pg. 10
54.60
95.29'
10'
Set 1"x2"
edge pav't

F. B. 3107 Pg. 12



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

Survey of Brodiaea Lane
JN 2215.14 Tape 100 Std 84 °F
Surveyed by RCW
Notes RCW Date 12-3-62
Indexed B. J. OALLI

F. B. 3102 PG. 13

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76F3095 CE # 310 3-61

T @ 60
163.91 @ 3°30' = 163.37 ✓
163.95 @ 3°40' = 163.39 ✓

T @ 58
109.96 @ 5°38' = 109.41 ✓
110.02 @ 6°00' = 109.40 ✓

Set 1"x2"

Set 1"x2"

9+20.50
Set 1"x2" stk flush

22.19

109.41'

T line

10.2'

12'

20'

46'

edge pav't

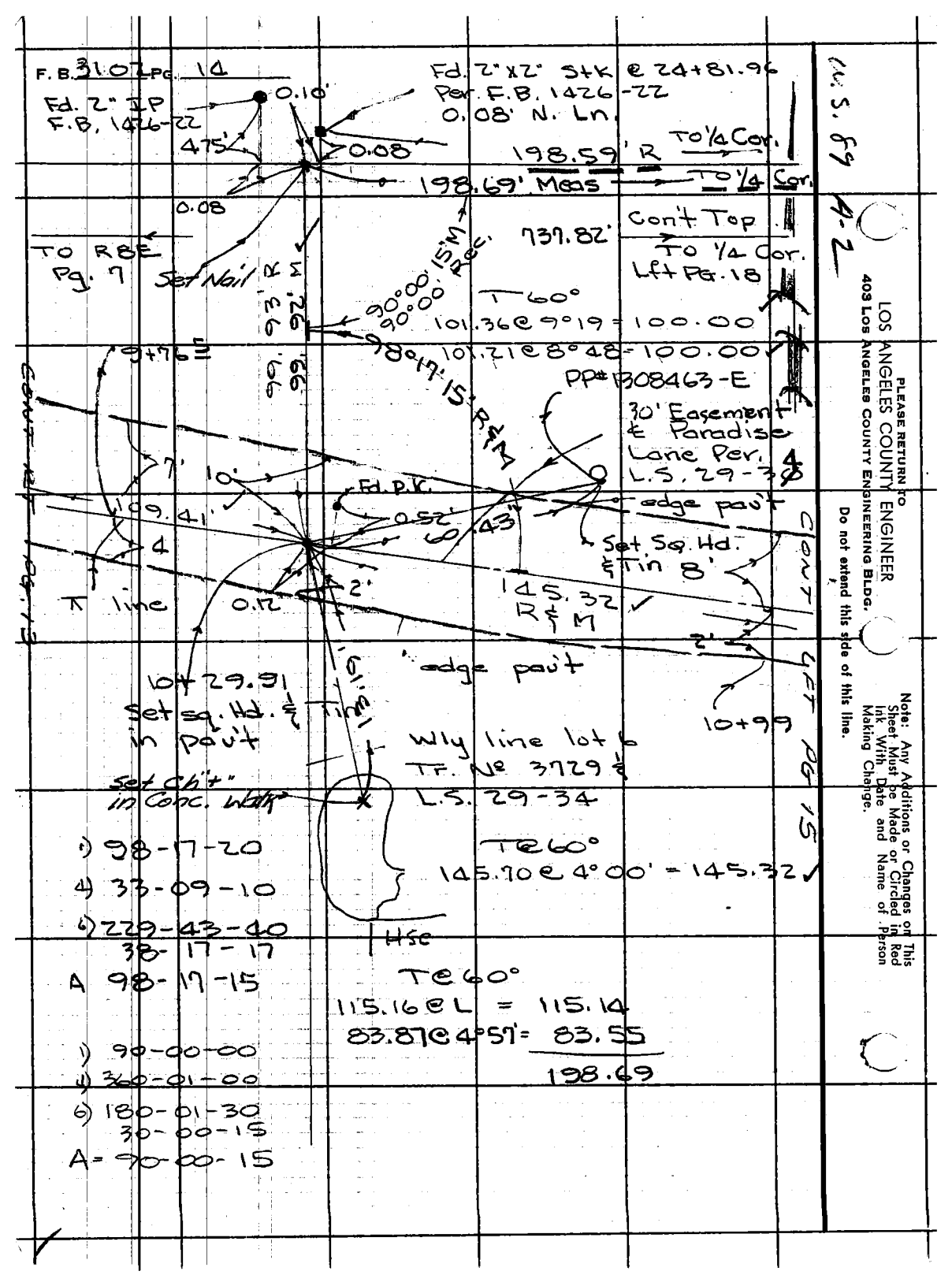
edge pav't

170°

1) 120-46-20
2) 123-05-00
3) 4-37-30 ✓
A 120-46-15 ✓ Split

CONT LEFT

CONT TOP RT PG 12


F.B. 3107 Pg. 14
Fd. 2" IP
F.B. 1476-22
475'
0.10'
0.08
0.08
TO RBE
Pg. 7
Set Nail
Fd. 2" x 2" Stk @ 24+81.96
Per F.B. 1476-22
0.08' N. Ln.
198.59' R
198.69' Meas
To 1/4 Cor.
To 1/4 Cor.
739.82'
Cont Top
To 1/4 Cor.
Lft Pg. 18
N 15° E
T 60°
101.36 @ 9°19 = 100.00
101.21 @ 8°48 = 100.00
90°00'
90°00'
90°00'
98°17'15" R&M
9+96
PP# 308463-E
30' Easement
& Paradise
Lane Per.
L.S. 29-34
Fd. P.K.
edge pvt
0.52'
0.43'
109.41'
7'
10'
4
2'
0.12
N line
Set Sq. Hd.
& Tin 8'
145.32
R&M
2'
10+29.91
Set sq. Hd.
in pvt
"Set Chit"
in Conc. Walk
edge pvt
Wly line lot 6
Tr. No 3729
L.S. 29-34
10+99
T @ 60°
145.70 @ 4°00' = 145.32
Hse
T @ 60°
115.16 @ L = 115.14
83.87 @ 4°57' = 83.55
198.69
1) 98-17-20
4) 33-09-10
6) 229-43-40
38-17-17
A 98-17-15
1) 90-00-00
4) 30-01-00
6) 180-01-30
30-00-15
A = 90-00-15
Cont Rt Pg. 15
Cont Lft Pg. 15
U.S. 69
A-2
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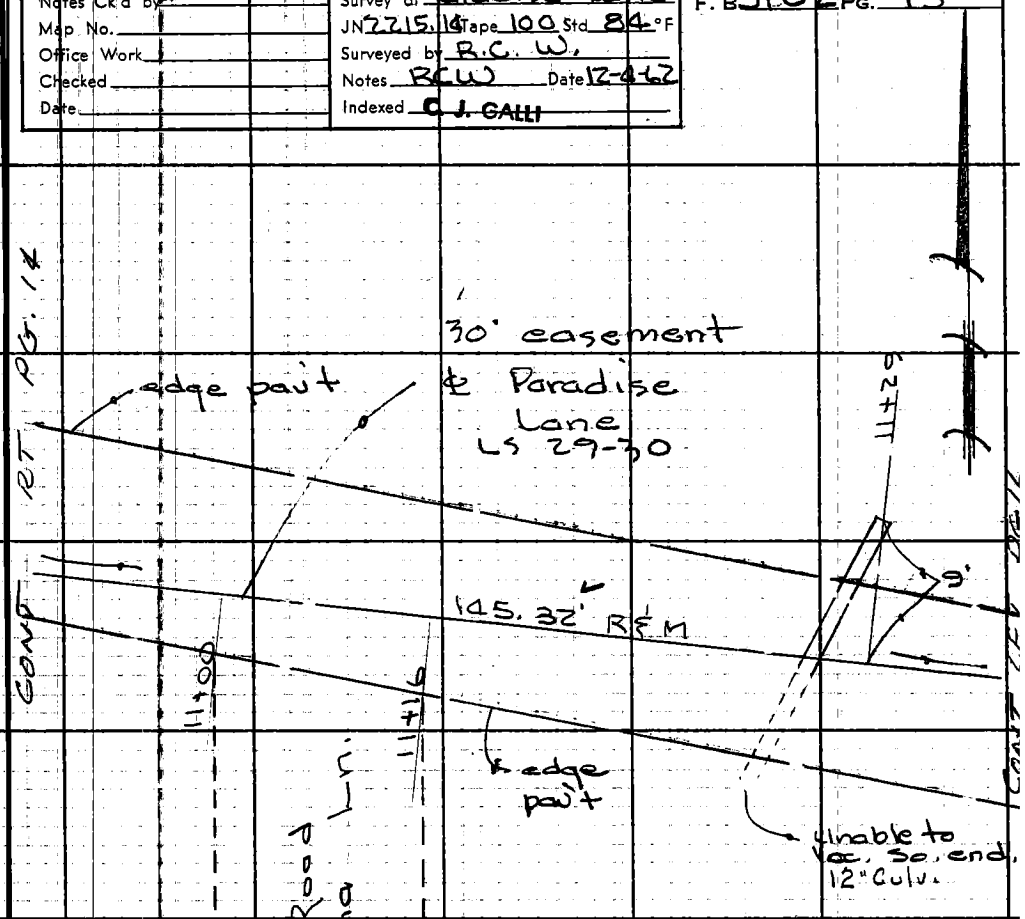
Notes Ck'd by W. J. BRENNER	Survey of Paradise Lane
Map No.	JN 2215.14 Tape 100 Std 84 °F
Office Work	Surveyed by R.C.W.
Checked	Notes RCW Date 12-4-62
Date	Indexed C. J. CALLI

F. B 3107 PG. 15



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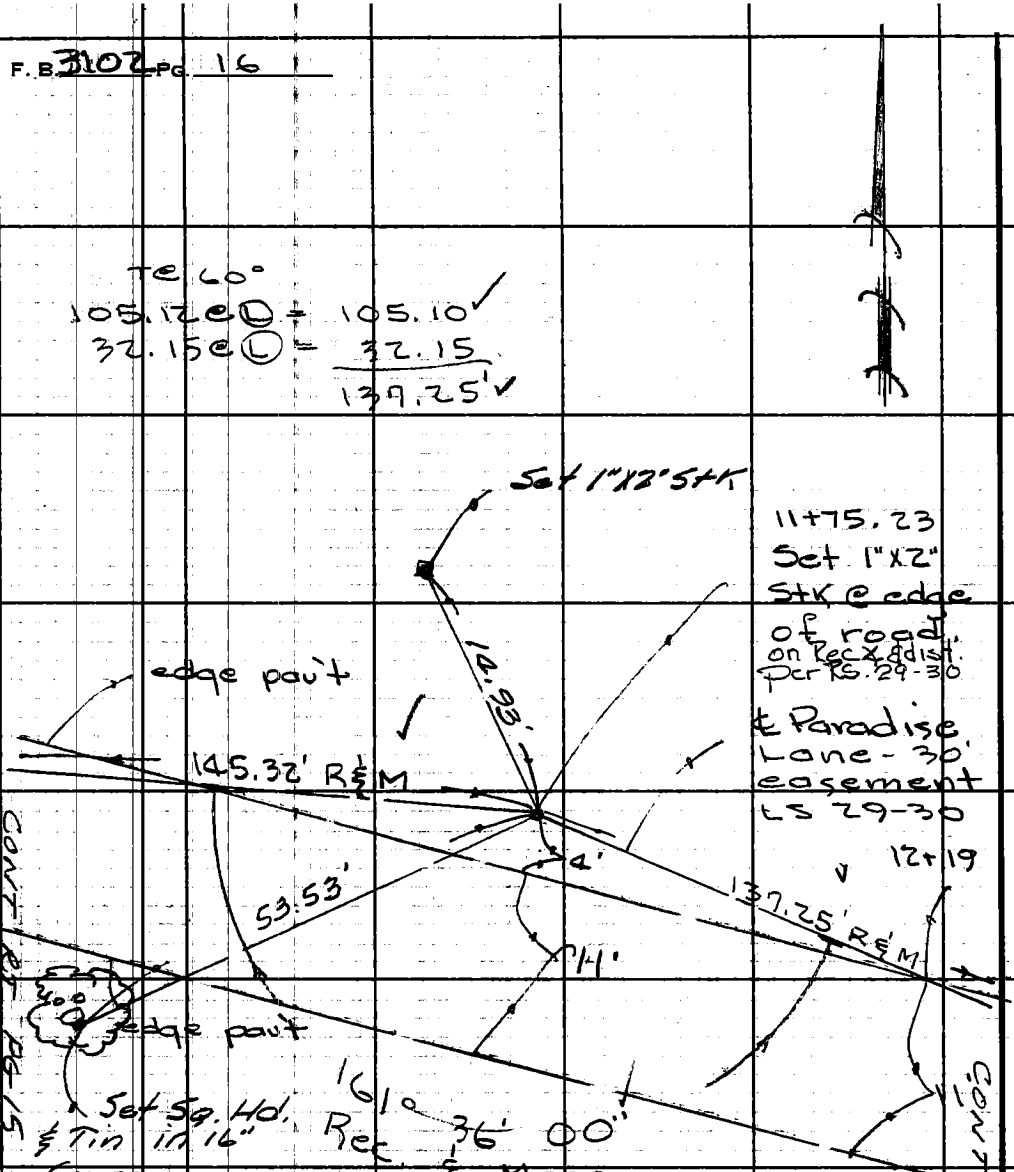
F. B. 3102 Pg. 16



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Map No.
Office Work
Checked
Date

Survey of Paradise Lane
JN 7215 Tape 100 Std 84°F
Surveyed by R.C.W.
Notes R.C.W. Date 12-4-67
Indexed C. J. GALLI

F. B. 3102 PG. 19

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76F3098 CE # 310 3-61

Δ) 165 - 54 - 00
D) 303 - 36 - 00
R) 275 - 24 - 00
A = 165 - 54 - 00

Set Sq. Hd. & Tin in P.P. # 1308462-E

165° 54' 00" R&M

RT Pg 16

CONT

12+86.5
24' C.I. Clvt

2+52.5

137.25' R&M

1.79'

edge pavt

8'

℄ Paradise Lane 30' easement

142.00' R&M

1'

1.10

edge pavt

12+94.5

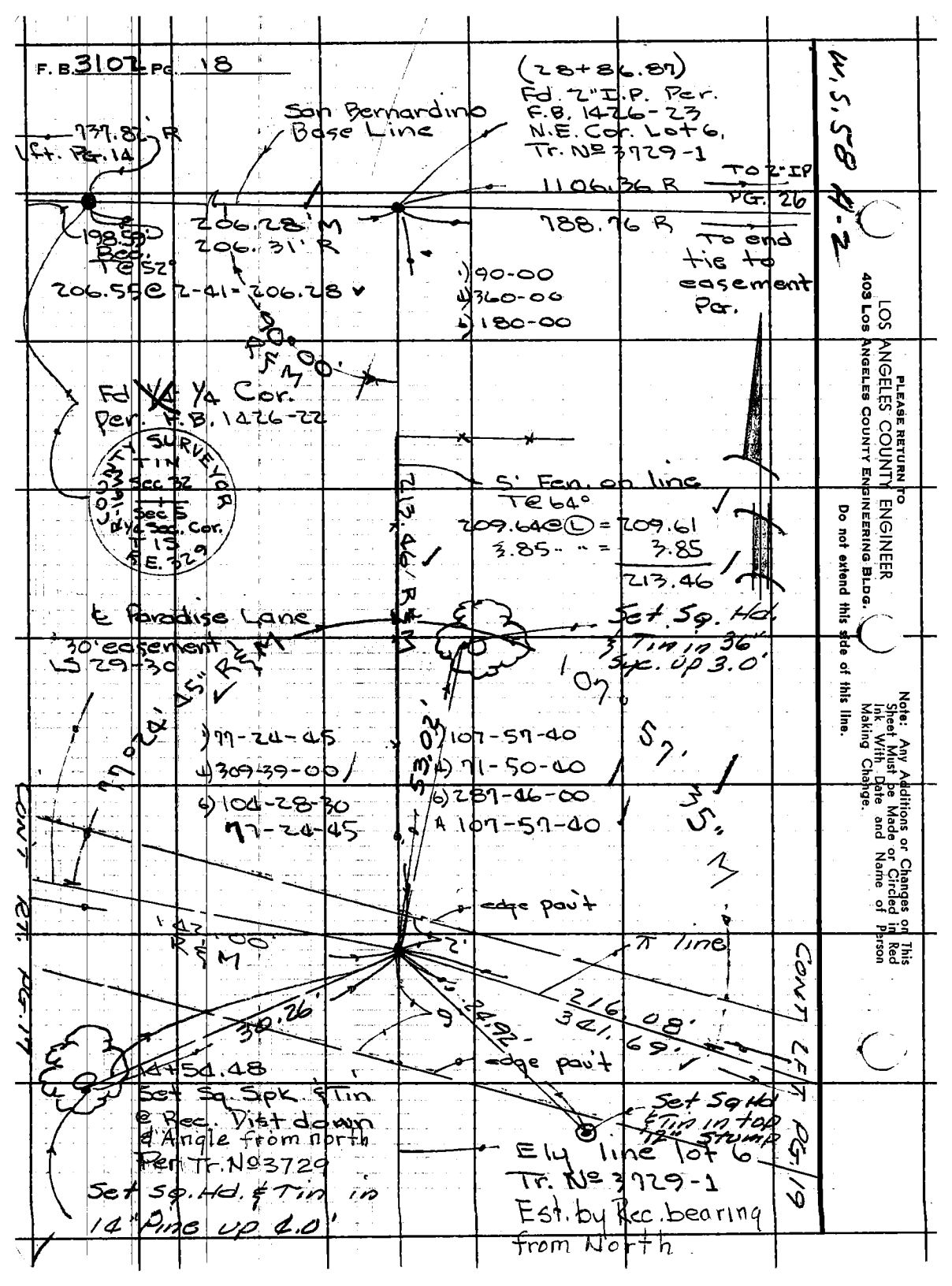
27.04'

13+12.48
Set sq. hd. & tin in pavt. on Rec ℄ & dist per RS 29-34

Set 1"x2"

142.03 ℄ @ 54' = 142.00

F. B. 3107 Pg. 18



N, S, S89 W-2

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

Survey of Paradise Lane
JN 7215.14 Tape 100 Std 84 °F
Surveyed by RCW
Notes RCW Date 8-9-62
Indexed C. J. GALLI

F. B. 3107 PG. 19

T @ 72°
216.10 @ (C) = 216.08
125.61 @ = 125.61
341.69

CONT ET PG. 18

15+65 ℄

edge pavt

5'

65'

Wood Bridge

℄ Line

edge pavt

216.08
341.69

CONT ET PG. 20

5'

65'

edge pavt

15+71 ℄

Rubble Walls

Rubble Walls

16+17 ℄

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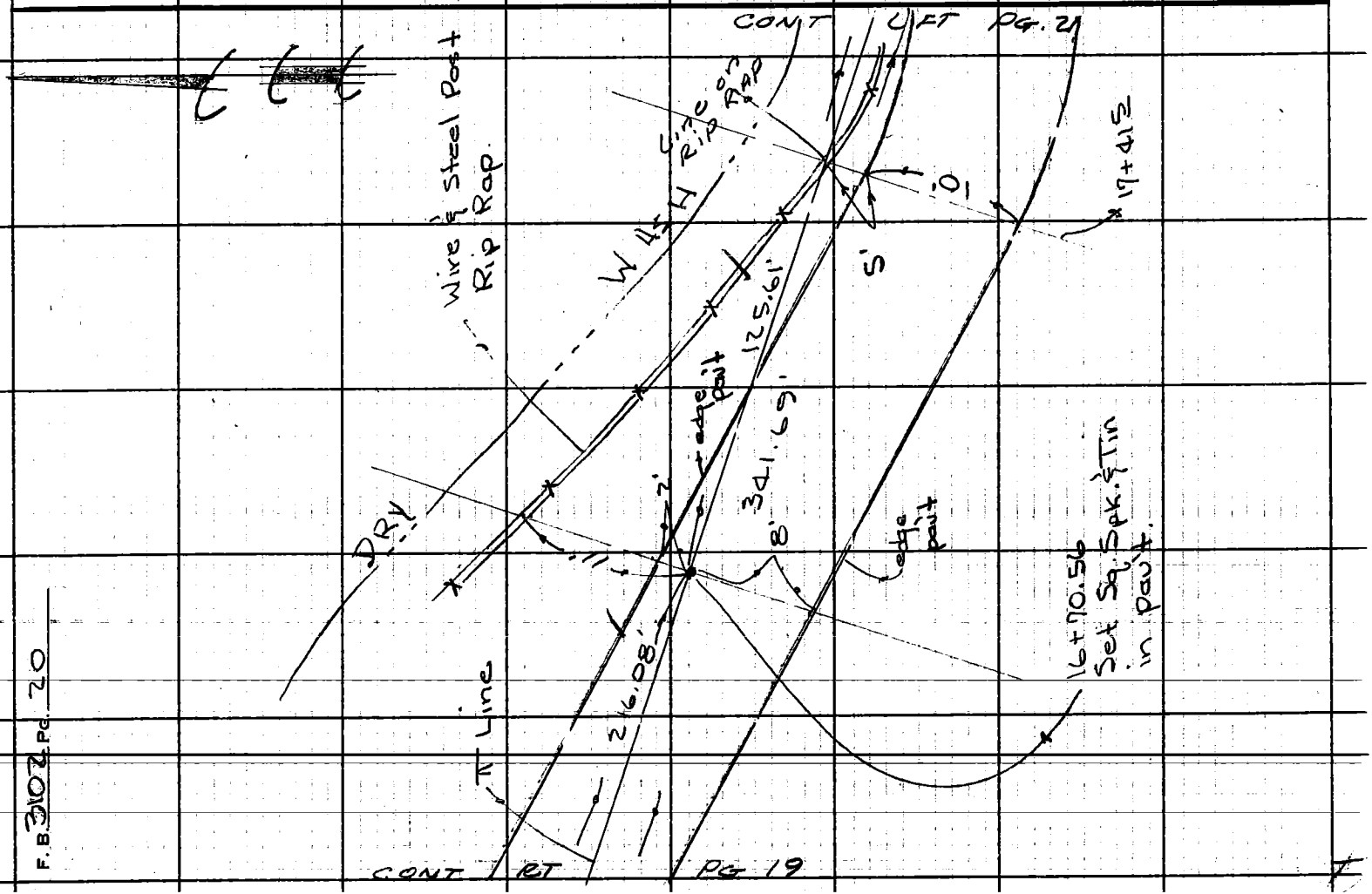

F.B. 3102 Pg. 20

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

Survey of Paradise Lane
JN 2715.10 Tape 100 Std 84 °F
Surveyed by RCW
Notes RCW Date 7-6-62
Indexed C. J. GALLI

F. B 3102 PG. 21

1) 153-57-20
2) 255-50-20
3) 203-45-30
A 153-57-30

153° 57' 25"

CONT RT PG 20

17+65.5 ℄

WASH

DRY

Wire & Steel Post R.P. Rap.

125.6

Rip Rap on line

6'

0.55

R&M 248.15

142.42

18+12 ℄

2'

edge pavt

10'

℄ Lane

0.85

Rd ¾" IP Plug & Nail

Broken Pavt & Dirt Rd.

10'

22.70'

41.40

edge pavt

end pavt

17+96.17
Set 1"x2" 5/8"
@ edge pavt
Set Ch + in
Conc. Walk

℄ Paradise Lane
per assm't map
4442-5 ~ 30'
easement.

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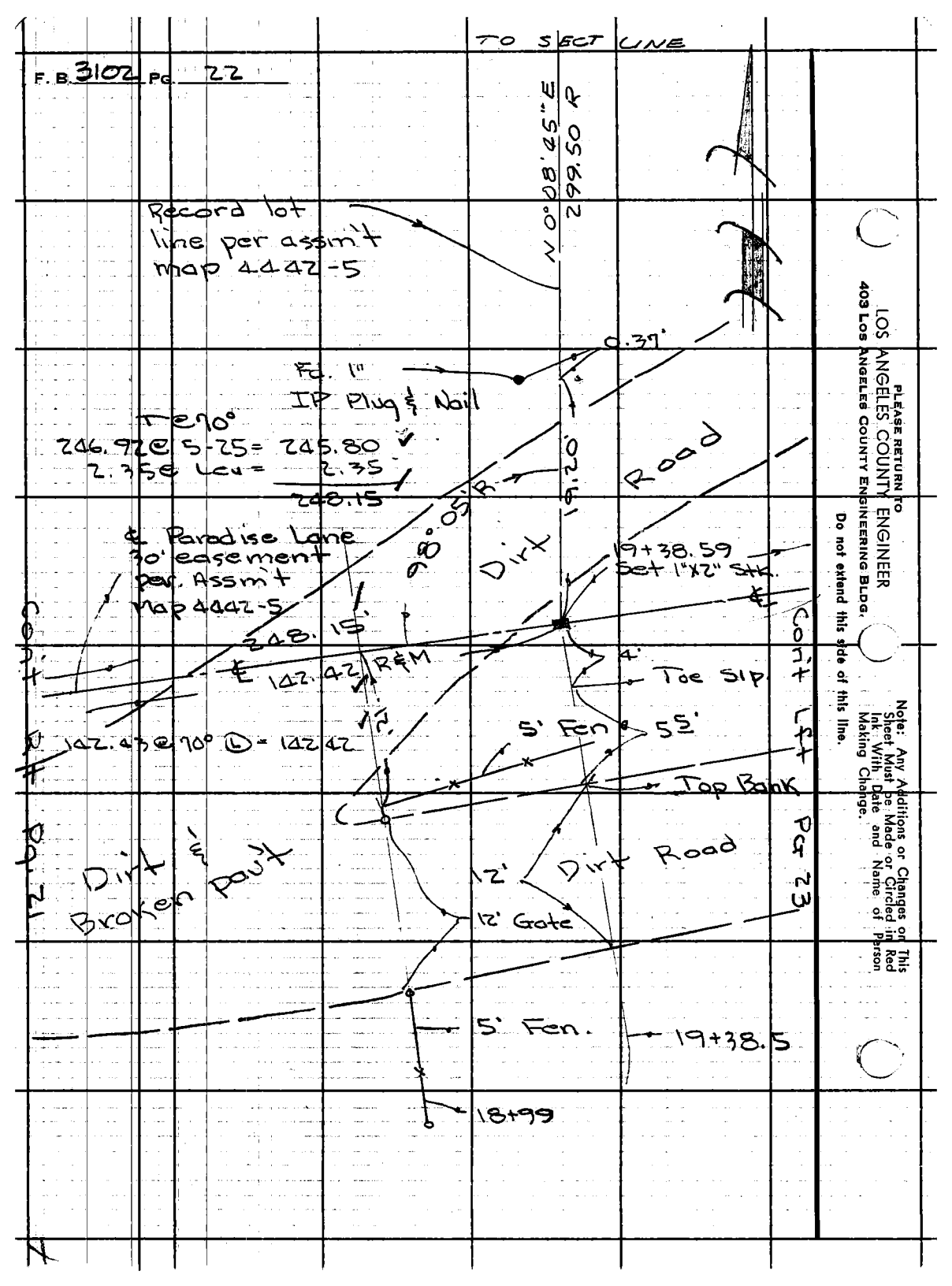
76F3095 GE # 310 3-61

F. B. 3102 PG. 22



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

Survey of Paradise Lane
JN 7715.14 Tape 100 Std 84 °F
Surveyed by RCW
Notes RCW Date 12-7-62
Indexed C. J. GALLI

F. B 3102 PG. 23

Set 1"x2"

1) 97-45-00
2) 31-00-00
3) 226-30-00 ✓
4) 97-45-00

1) 90-00
2) 360-00
3) 180-00
4) 90-00 ✓

Set B.S.&T in 18" Pine

& Paradise Lane 30' easement per assmt map 4442-5

+0.52

20+31 1' Lt. 8" Pine

20+09 1' Lt. 8" Pine

20+22 1' Rt. 8" Pine

20+44.32 Set 1"x2" Stake Top Bank

B.S.

248.15' ✓

3'

3.00'

47.24'

18.31

129.00' R

129.00' M

3' offset line

Pg. 24

DIRT

14' ROAD

Cont. RT Pg.

Cont. Lt Pg.

172° 15' Record ✓

129.01 ⌀ @ 68° = 129.00'

Set Sq. Hd. & Tin in 8" Pine - 3rd Tree from W. end of a row of 8 Trees 3.0' Up.

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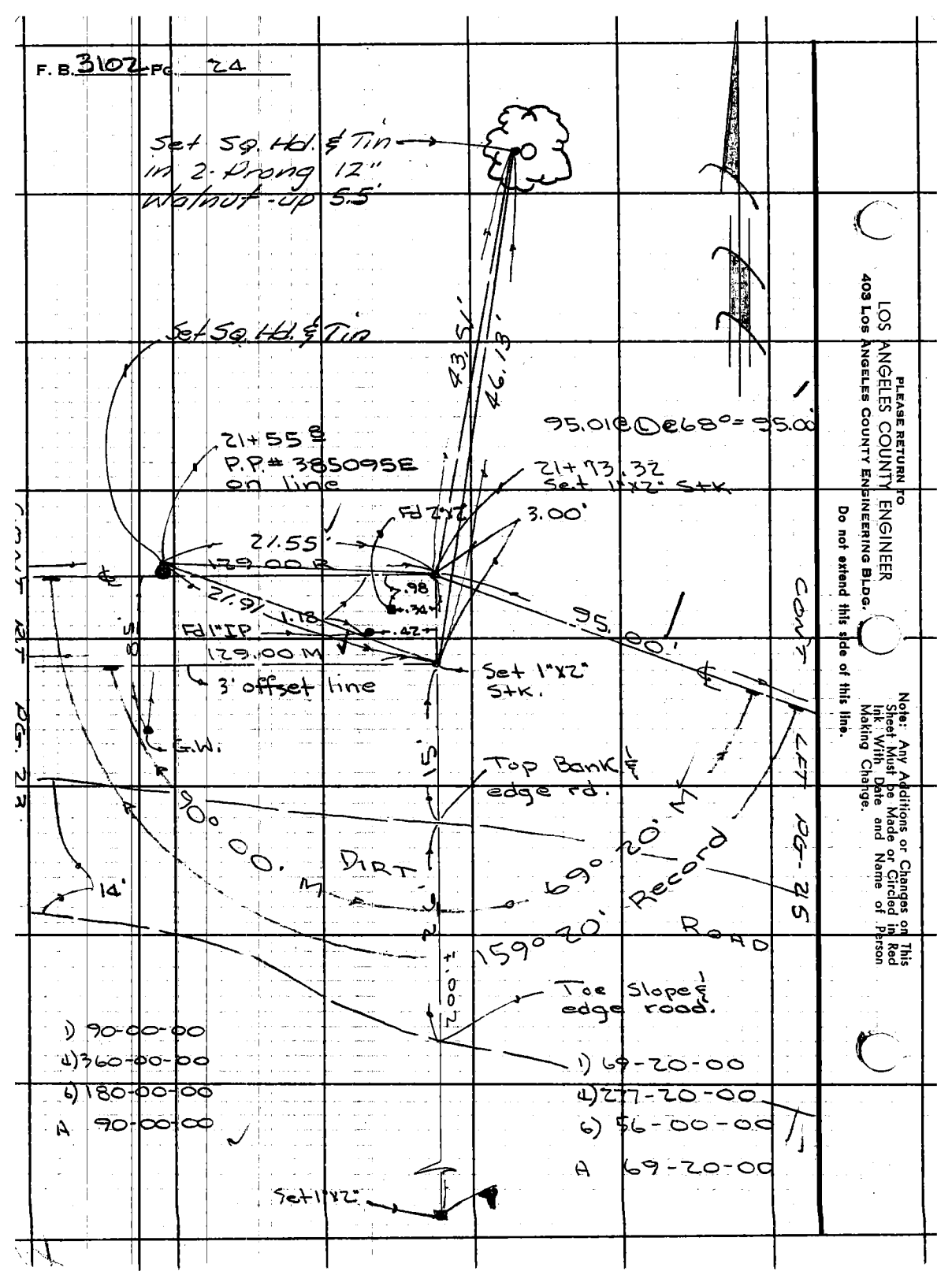
76F309S CE # 310 3-61

F. B. 3102 PG 24



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

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

Survey of Paradise Lane
JN 7215 Tape 100 Std 84 °F
Surveyed by RCW
Notes RCW Date 12-7-62
Indexed C. J. GALLI

F. B. 3107 PG. 25

Cont Bott Pg. 26

Record line
Tie to sect
line per. ASSM'T
map 4442-5

Rec. & Meas.

Pg. 22

40.0' R&M

9.0'

Set Sq. Spk.
& Tin in 5-
Prong 8" Walnut
up 4.0'

13'

316.

1) 69-40-00
4) 278-40-00
6) 58-00-00
A 69-40-00

Cont

& Paradise Lane
30' easement
per assm't map
4442-5

55.00' &

27.83' /

B.S. & Tin in
2-Prong 6" Walnut

PAR & J.C.M.

End of easement
22+68.32
Set 1"x2" Stk
@ record dist
So. of see line

15'

Top bank &
edge rd.

DIRT

26'

ROAD

Toe slope
& edge rd.

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MWST B-2

76F309S CE # 310 3-61

F. B. 3102 Pg 26

T @ 58°
237.52 @ 13-30 = 231.01
62 Rad

34+ 22.58

R 18 E
Fd. 1"x2" Stk
F.B. 1026-R3

Set 1x2 on line

231.61

53.99

34.71

788.76 R

To 2-I.P.
N.E. Cor. Lot
No 6 - 19.18

34.71 @ 78 @ = 34.71

T = 72°

181.79 @ Lev. = 181.78
113.91 @ " = 113.90
20.45 @ " = 20.45
316.13

T @ 78

72.49 @ 15-06 = 69.99
72.32 @ 14-35 = 69.99
9.39 @ Lev. = 9.39
294.47 @ 22-02 = 272.96
294.21 @ 21-55 = 272.93

69.99
9.39
272.93
352.31

R.

R 19 E
39+93.23
Per F.B. 1026-23
Fd. 2" I.P.
on ridge

T - N
SEC 32

(PAR S-9) U.C.M. 352.31

317.60 C/L

548.61 M
548.65 R

Set 1x2 Rec. Recass. mt. map

T - S
SEC 5

Set Sq. Hd. in 86" Syc.

316.13 R&M

90° 00'

24.09 R&M

1) 90-00-00
4) 360-00-00
6) 180-00-00
A 90-00-00

Set Sq. Spk. & T in top of 3' Sq Sandstone Bldr.

Record line per assmt map 4447-5

cont Top Pg. 25

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Profile No. | Notes Red Date | Plotted Date | Job No. 2215.14 Division No. 11 | F.B. 3102 PG. 27
X-Sec. No. | Notes Chkd. Date | Checked Date | Survey of Paradise Lane
Survey by RCWilson Notes RCW Date 12-7-62
Map No. Indexed E. J. GALLI Date DEC 13 '62

JN 2215.14

BENCH LEVELS

FROM TOPANGA @ CHENEY OR EAST ON CHENEY TO PARADISE LANE AND RETURN

STATION	B.S.	H.I.	F.S.	ELEV.
			RC Wilson	
			JC Rike	
			UL Huckaby	
			EW Jones	

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76-L.289 CE 307 3-61

76-L298 CE 307 3-61

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F.B. 31702 Pg. 28 Job No. 7215.14 Division No. 11 *Notes Red Date Notes Chkd Date Profile No. X-Sec. No.
Survey of Paradise Lane RCW Notes Date Checked Date
Survey by RCW Notes Date
Indexed 1 GAIN

STATION	B.S.	H.I.	F.S.	ELEV.	
BM 56-12				937 79	N. Topanga Cyn Blvd; 6.3 miles n'ly Pacific Coast Hwy. 7.3 miles n'ly Topanga Post Office @ Cheney Drive on NEly side of road @ N. Wing wall of conc. bridge #53-407 over Corapito Creek - a std Co. Engr. B.M. Brass Cap on top of N. Wing Wall in conc. & stamped " B.M. 56-12 R.E. 5869 1960" F.B. 2832-18 1960 Prel elev.
	1 47	939 26 ✓			
			10 84	928 42 ✓	
	1 86	930 28 ✓			
			3 76	926 52 ✓	
	5 51	932 03 ✓			
			4 31	927 72 ✓	
	6 63	934 35 ✓			
			0 25	934 10 ✓	
	7 63	941 73 ✓			
TBM 1			3 81	937 88 ✓	L.B.S. & W. in. PP# 17540-Y - 315'± East Hse No 20933 - So. side Cheney Dr. - 0.2± mile east of Topanga Cyn Rd.
	7 19	945 07 ✓			
			2 78	942 29 ✓	
	6 40	948 69 ✓			
			0 44	948 25 ✓	
	8 38	956 63 ✓			
TBM #2			2 22	954 41 ✓	L.B.S. & W. in So. side 24" oak tree - N. side Cheney Dr. - 65'± W. of wood bridge 0.25± mile east of Topanga Cyn Rd.
	2 92	959 33 ✓			
			2 84	954 49 ✓	
	8 69	963 18 ✓			
			2 48	960 70 ✓	

76-L298 CE 307 3-61

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Profile No. ____ Notes Red ____ Plotted ____
X-Sec. No. ____ Date ____ Date ____
Notes Chkd. ____ Checked ____ Job No. 2215-14 Division No. 11
Date ____ Survey of Paradise Lane
Map No. ____ Indexed C.J.GAW Date Survey by RCW Notes RCW Date 12-7-62
Date ____

F.B. 3102 Pg. 29

STATION	B.S.	H.I.	F.S.	ELEV.		
				960 70 ✓		
	6 56	967 26 ✓				
TBM#3			1 02	966 24 ✓	L.B.S.&W. in N. Face P.P.#175467 ON So. side Cheney Dr. opp. hse #20705 - 0.45± mile east of Topanga Cyn Rd.	
	8 31	974 55 ✓				
			0 13	974 42 ✓		
	11 11	985 54 ✓				
			0 19	985 35 ✓		
	11 85	997 20 ✓				
			2 19	995 01 ✓		
	2 22	997 23 ✓				
			2 44	994 79 ✓		
	9 77	1004 56 ✓				
TBM#4			0 75	1003 81 ✓	L.B.S.&W. in north face of P.P. NE 770643-E - 15' S.W. of edge of road - @ Intersection of Cheney Dr. & Paradise Lane - 0.6± mile east of Topanga Cyn Rd.	
	1 82	1005 63 ✓				
			11 38	994 25 ✓		
	3 18	997 43 ✓				
			4 65	992 78 ✓		
	0 95	993 73 ✓				
			12 23	981 50 ✓		
	0 35	981 85 ✓				
			11 35	970 50 ✓		

298 CE 307 3-61

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F.B. 3102 Pg. 30 Job No. 2215.14 Division No. 11 Notes Red ____ Date ____ Notes Chkd. ____ Date ____ Plotted ____ Date ____ Checked ____ Date ____ Profile No. ____ X-Sec. No. ____

Survey of Paradise Lane

Survey by RCW Notes RCW

Indexed B.J. GAIN Date

STATION	B. S.	H. I.	F. S.	ELEV.
				97050 ✓
	0 86	97136 ✓		
			9 33	96203 ✓
	3 42	96545 ✓		
			9 09	95636 ✓
	2 90	95926 ✓		
			6 97	95229 ✓
	4 42	95671 ✓		
			6 69	95002 ✓
	1 49	95151 ✓		
			1 57	94394 ✓
	3 64	94758 ✓		
			1 72	93986 ✓
	1 90	94176 ✓		
			9 80	93196 ✓
	1 89	93385 ✓		
			6 04	92781 ✓
	4 00	93181 ✓		
			6 59	92522 ✓
	6 89	93211 ✓		
			0 82	93129 ✓

76-L298 CE 307 3-61

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STATION	B. S.	H. I.	F. S.	ELEV.		
				931 29 ✓		
	8 39	939 68 ✓				
BM 56-12			1 91	937 77 ✓	elev = 937.79	See pg. 28

Profile Notes Red Plotted
No. X-Sec. Date Date
Notes Chkd. Checked
No. Date Date
Job No. 2215.14 Division No. 11 F.B. 3102 PG 31
Survey of Paradise Lane
Survey by RCW Notes RCW Date 12-7-62
Map No. Indexed E. J. GAU Date

Profile No.	Notes Red	Plotted	2215.14 Job No.	Division No. 11	F.B. 3102 PG. 33
	Date	Date	Survey of Paradise Lane		
X-Sec. No.	Notes Chkd	Checked	Survey by RCW	Notes RCW Date 12-7-62	
	Date	Date	Map No.	Indexed C. J. GALLI Date	

J.N. 2215.14

PROFILE OVER
TRANSIT LINE FROM
CHENEY DRIVE EAST
OVER PARADISE LANE
TO THE END OF EASM'T

DEC 7, 1962

0+00 @ B.S.W.½T.
Per. F.B. 3201-8

RCWilson
VC BUCKABY
JC RIKE
LW Jones

Lenker Rod Used.

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

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76-L.298 CE 307 3-61

76-L298 CE 307 3-61

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F.B. 3102 Pg. 34 | Job No. 2215.14 Division No. 11 Notes Red Date Plotted Profile No.
Survey of Paradise Lane Date Date No. X-Sec.
Survey by RCW Notes RCW Notes Chkd Checked
Indexed E.J. BAIRD Date Date Date

STATION	B.S.	H.I.	F.S.	ELEV.		
TBM # 4				1003.81	L.B.S.&W. in P.P.# 770643-E see Pg. 29 Elev = 1003.81	
	3.81	1003.81				
0+00			1.09	1001.09	B.S.W.&T.	
0+33 ℄			3.25	1003.25	& BK.	
0+53 ℄			5.26	1005.26	℄	
TP	9.75	1009.75	9.75	1009.75	P.K.	
1+11 ℄			0.30	1010.30	℄	
4-L			0.24	1010.24	edge pavt	
7-R			9.90	1009.90	edge pavt	
2+00			7.95	1017.95	℄	
4-L			7.88	1017.88	edge pavt	
6-R			7.61	1017.61	edge pavt	
TP	8.86	1018.86	8.86	1018.86	P.K.	
2+98.7			6.84	1026.84	℄	
8-R			3.94	1023.84	F.L. 18" CI\t	
TP	7.57	1027.57	7.57	1027.57	P.K.	
3+21 ℄			9.51	1029.54	℄	
11 ℄ R			7.34	1027.34	F.L. 18" CI\t	
3+84.05			6.31	1036.31	S.&T. ℄	
4-L			6.35	1036.35	edge Pavt	
8-R			5.96	1035.96	" "	

76-L298 CE 307 3-61

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STATION	B. S.	H. I.	F. S.	ELEV.		
		1027 57				
TP	6 31	1036 31	6 31	1036,31	S. & T.	
4+77.5			5 14	1045 14	℄	
3-L			5 22	1045 22	edge pavt	
9-R			4 80	1044 80	" "	
TP	5 64	1045 64	5 64	1045 64	PK.	
5+23.98			9 30	1049 30	S. & T.	
9-L			8 51	1048 51	edge pavt	
2-R			9 26	1049 26	" "	
5+68			1 25	1051 25	℄	
1-L			1 10	1051 10	edge pavt	
10-R			1 39	1051 39	" "	
TP	4 61	1054 61	4 61	1054 61	PK.	
16+49.77			5 19	1055 19	S. & T.	
9-L			5 20	1055 20	edge pavt	
2-R			5 17	1055 17	" "	
6+59			8 25	1058 25	℄	
7+37			9 45	1059 45	℄	
7+59.13			9 54	1059 54	S & T	
4-L			9 53	1059 53	edge pavt	
8-R			9 33	1059 33	" "	

Profile Notes Red ____ Plotted ____ Job No. 2215.14 Division No. 11 | F.B. 3102 Pg. 35
No. ____ Date ____ Date ____ Survey of Paradise Lane
X-Sec. Notes Chkd ____ Checked ____ Survey by RCW Notes RCW Date 12-7-62
No. ____ Date ____ Date ____ Map No. ____ Indexed E. J. GAU Date ____

76-L298 CE 307 3-61

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F.B. 3102 | Pg. 36 | 2215.14 | Job No. | Division No. 11 | Notes Red | Date | Checked | Date | Plotted | Date | Profile | No.
Survey of Parad ise Lane | Notes Chkd | Date | X-Sec. | No.
Survey by PCW RCW | Noted | Date
Indexed E.J. GALE

STATION	B. S.	H. I.	F. S.	ELEV.		
		1054 61				
8+06			6 90	1056 90	℄	
TP	2 68	1052 68	2 68	1052 68	PK.	
9+20.50			7 52	1047 52	1"x2" Stk.	
10-R			9 13	1049 13	edge pavt	
22-R			8 22	1048 22	" "	
9+76.5			5 62	1045 62	℄	
TP	3 65	1043 65	3 65	1043 65	PK.	
10+29.91			7 22	1039 22	S. ℄ T.	
10-L			7 21	1039 21	edge pavt	
2-R			7 13	1039 13	" "	
TP	4 70	1034 70	4 70	1034 70	PK.	
10+99			9.57	1029 57	℄	
8-L			9 69	1029 69	edge pavt	
2-R			9 52	1029 52	" "	
11+29.5 9-L			6 42	1026 42	F.L. 12" CLVT	
TP	5 52	1025 52	5 52	1025 52	PK.	
11+75.23			4 7	1024 7	1"x2" Stk.	
4-R			4 69	1024 69	edge pavt	
15-R			4 59	1024 59	" "	

76-L298 CE 307 3-61

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Profile No. ____ Notes Red. ____ Plotted ____ Job No. 2215.14 Division No. 11 | F.B. 3102 PG. 37
X-Sec. No. ____ Date ____ Date ____ Survey of Paradise Lane
Notes Chkd. ____ Checked ____ Survey by RCW Notes RCW Date 12-7-62
Date ____ Date ____ Map No. ____ Indexed C.J. Cally Date ____

STATION	B.S.	H.I.	F.S.	ELEV.		
		1025 52				
12+19			1 61	1021 61	edge pavt	
11-R			1 71	1021 71	" "	
12+52 ℄			8 89	1018 89	" "	
10-R			8 87	1018 87	" "	
TP	8 05	1018 05	8 05	1018 05	PK.	
12+86 ℄			5 34	1015 34	9 ℄ Lft. ~ FL 24" CLVT	
12+91 ℄			6 04	1016 04	11 ℄ Rt ~ FL 24" CLVT	
13+12.48			7 67	1017 67	S. ℄T.	
8-L			7 67	1017 67	edge pavt	
1-R			7 64	1017 64	" "	
14+54.48			7 24	1017 24	S. ℄T.	
2-L			7 17	1017 17	edge pavt	
9-R			7 14	1017 14	" "	
15+36 ℄			8 41	1018 41	℄	
TP	0 18	1020 18	0 18	1020 18	PK.	
15+65 ℄			9 62	1019 62	℄	
5-L			9 55	1019 55	Top Bridge S.W. cor.	
15+70			6 4	1016 4	Bot. Dry Wash - 5 ℄ L	
15+71 ℄			9 65	1019 65	℄	
5-R.			9 60	1019 60	Top Bridge S.E. cor. - 5 - R.	
15+76				1016 6	Bot. Dry Wash - 5 ℄ R.	

76-L298 CE 307 3-61

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F.B. 3102 Pg. 38 | Job No. 2225.4 | Division No. | Notes Red | Plotted | Profile
Survey of Parcel 15E | Date | Date | No.
Survey by RCW | Notes RCW | Notes Chkd. | Checked | X-Sec.
Indexed C. J. Gallo | Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		1020 18				
16+17.5			8 88	1018 88	℄	
4-L			8 17	1018 17	edge Pavt.	
5-R			8 91	1018 91	" "	
16+70.56			9 16	1019 16	S. & T.	
2-L			9 29	1019 29	edge Pavt.	
11-L			9 5	1019 5	Rip Rap	
16-L			5 5	1015 5	Bot. Dry Wash	
8-R			9 18	1019 18	edge Pavt.	
17+41.5			6 4	1016 4	Rip Rap	
1-L			2 4	1012 4	Bot. Dry Wash	
5-R			0 22	1020 22	edge Pav't.	
15-R			0 74	1020 74	" "	
17+65.5			9 9	1019 9	Rip Rap	
2-L			4 9	1014 9	Bot. Dry Wash	
6-R			0 88	1020 88	edge Pav't.	
16-R			1 16	1021 16	" "	
T. P.	1 63	1021 63	1 63	1021 63	PK.	
17+96.17			1 28	1021 28	1"x2" stk.	
6-L			1 6	1021 6	Rip Rap	
8-L			6 6	1016 6	Bot. Dry Wash	

76-L298 CE 307 3-61

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Profile No. ____ Notes Red ____ Plotted ____ Job No. 2215.14 Division No. 11
X-Sec. No. ____ Date ____ Date ____ Date ____ Survey of Paradise Lane F.B. 3102 Pg. 39
Notes Chkd. ____ Checked ____ Survey by RCW Notes RCW Date 12-10-62
Date ____ Date ____ Map No. ____ Indexed E. J. CAU Date ____

STATION	B. S.	H. I.	F. S.	ELEV.		
		1021 63				
17+96.17						
7-R			1 45	1021 45	edge Pav't.	
12-R			1 63	1021 63	" " .	
18+12			1 97	1021 97	End Pav't. 2-R.	
20-R			2 10	1022 10		
18+99			3 8	1023 8	℄ Line	
12-R			4 3	1024 3	Fnc. Cor.	
20-R			4 6	1024 6	Gate	
T. P.	8 19	1028 19	8 19	1028 19	(Rock)	
19+38.59			+83	1027 83	1"x2" stk.	
4-R			5 3	1025 3	Toe slope	
9 5-R			8 5	1028 5	Top " .	
21-R			8 1	1028 1	edge dirt Road.	
T. P.	5 65	1035 65	5 65	1035 65	(Rock)	
20+44.32			3 86	1043 86	1"x2" stk. - Top Bank	
3-R			3 6	1043 6	edge dirt Road.	
17-R			3 2	1043 2	" " " .	
T. P.	4 30	1044 30	4 30	1044 30	(Rock)	
21+73.32			3 70	1043 70	1"x2" stk.	
15-R			7 0	1047 0	Top Bank	
4-R			6 2	1046 2	Toe slope	

76-L298 CE 307 3-61

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F.B. 3102 PG. 40 | Job No. 12215.14 | Division No. // | Notes Red | Plotted | Profile
Survey of Paradise Lane | Date | No.
Survey by PCW | Notes PCW | Date | Notes Chkd. | Checked | X-Sec.
Indexed | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		1044 30				
22+68.32			2 68	1042 68	1"x2" stk. End of Eash't. - Toe slope	
15-R				1045 3	Top Bank	
41-R				1035 6	Toe Slope	
T. P.			3 86	1043 86	1"x2" + nail @ 20+ + 4.32	
T. P.	5 49	1035 49	5 49	1035 49	1"x1"	
T. P.	6 55	1026 55	6 55	1026 55	(Rock)	
T. P.	1 36	1021 36	1 36	1021 36	PK.	
T. P.	9 37	1019 37	9 37	1019 37	PK.	
T. P.	7 41	1017 41	7 41	1017 41	PK.	
T. P.	5 99	1025 99	5 99	1025 99	PK.	
T. P.	5 17	1035 17	5 17	1035 17	PK.	
T. P.	4 59	1044 59	4 59	1044 59	PK.	
T. P.	3 31	1053 31	3 31	1053 31	PK.	
T. P.	8 31	1058 31	8 31	1058 31	PK.	
T. P.	0 40	1050 40	0 40	1050 40	PK.	
T. P.	2 19	1042 19	2 19	1042 19	PK.	
T. P.	3 76	1033 76	3 76	1033 76	PK.	
T. P.	5 17	1025 17	5 17	1025 17	PK.	
T. P.	6 80	1016 80	6 80	1016 80	PK.	
T. P.	8 49	1008 49	8 49	1008 49	PK.	
T. B. M. #4				81 100382	L.B.S.&W. IN P.P. # 770643-E SEE PG. 34.	Elev = 1003.81 +

Notes Ck'd by W. J. BRENNER	Survey of Cheney Rd.	F. B. 3107	Pg. 41
Map, No. B 2864	JN 0303.00 Tape 100 Std 84 °F		
Office Work T. M. PALMER	Surveyed by RC Wilson		
Checked W. J. BRENNER	Notes RCW Date 2-28-67		
Date FEB 4 '64	Indexed R. J. GALLI JAN 28 63		

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JN 0303.00

RETRACEMENT
℄ CHENEY RD
FROM TOPANGA
TO CALLON DRIVE

DEC, 62 TO JAN, 63

RC WILSON
JC RIKE
J.L. HUCKABY
L.W. JONES

REF:
R.O. F.B. FA 203 - PGS 2 TO 9
TRACT NO 8639-2
" " 3929-1
R.S. NO 50-11
" " 44-36
" " 32-14
" " 44-21
F.B. 1426-227

76F3095 CE # 310 8-61

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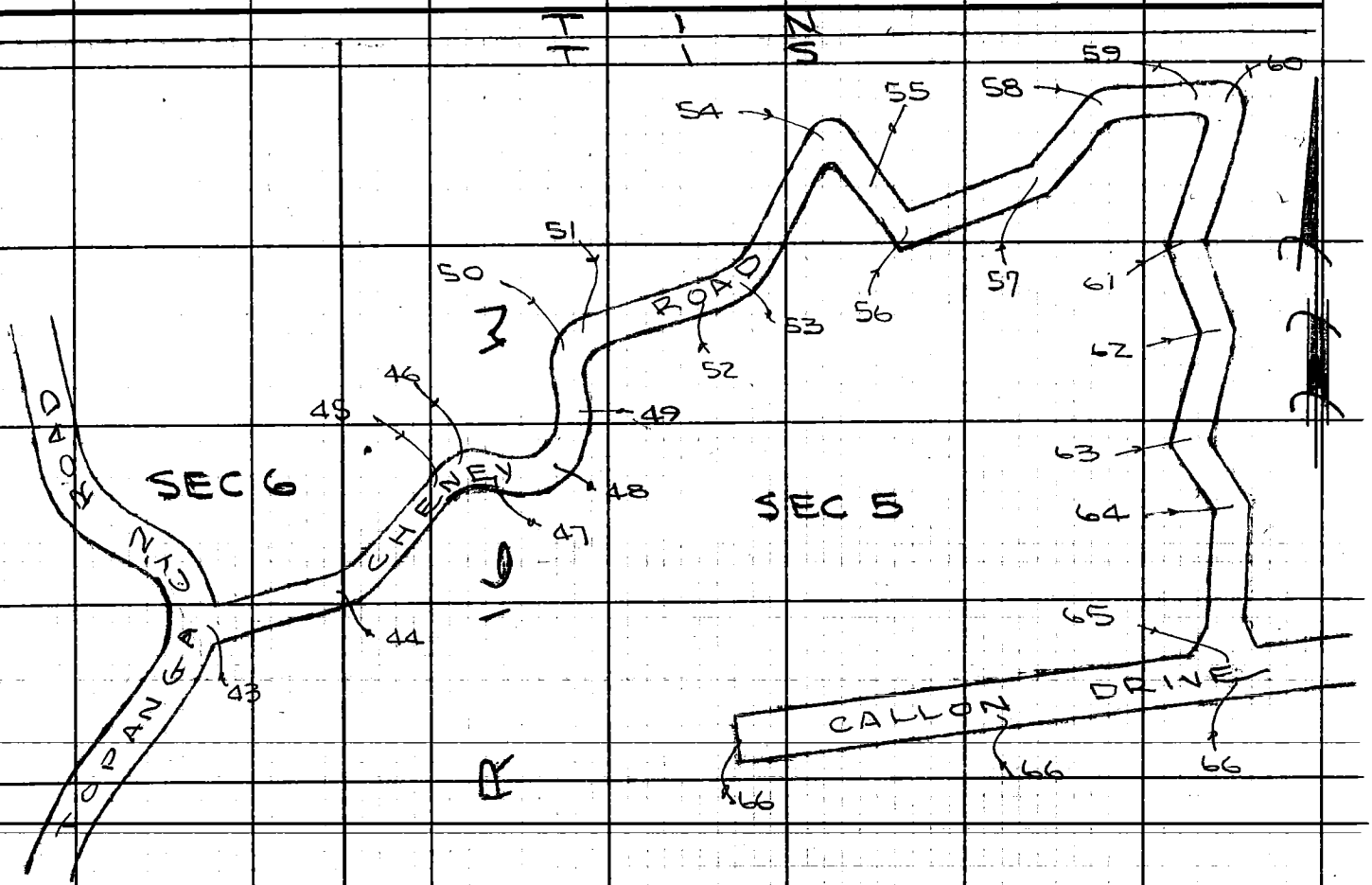

F.B. 3102 Pg. 42

Notes Ck'd by W. J. BRENNER		Survey of Cheney Rd	F. B. 3102 Pg. 43
Map No. B-2865		JN 03 31 00 Tape 100 Std 84 °F	
Office Work T. M. PALMERI		Surveyed by RC Wilson	
Checked W. J. BRENNER		Notes RCW Date 12-28-62	
Date FEB 4 '64		Indexed C. J. GALLI JAN 28 '63	

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900 LOS ANGELES COUNTY ENGINEERING BLDG.

763095 CE #247—7-59

W.O. 5.65 D-2

P.T. Per Tr. 8694-2 Not Ex.

STA. 0+00 Ind. 12"x12" STK. Dri. 12"x12" Stk. Ind. 12" Dri. 12" Nail

S 89°58' E

38.59

S 42°31'40" E

Cheney Rd.

Toparga Trail

Toparga Trail

Cheney Rd.

N 32°35'00" E

N 17°02'05" E

0.78

0.40 ROAD

425.12

0.67

149°38'40"

0+38.59
Set L.B.S.W.&Tin @ Int. Cheney Rd. & Toparga Trail Prod. & Toparga Cyn Road. By Int.

N 1,153,587.385
E 4,102,144.087

P.I. Fd. Spk in conc. dn. 12", 2-3½ Ties - F.B. 2661-126 FX 63-11

1) 149-38-40
2) 238-34-40
3) 177-52-00
29-38-40
A = 149-38-40

To P.T.
Set P.K. on surface by Ties per F.B. 2661-125

38.60 @ L T 36° = 38.59 ✓
42.98 @ L T 36° = 42.97 ✓

SEE PG 42 CONT

F.B. 3102 PG. 44

W.S.SB 4.2

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Paved Area

T@40°
33.06@17°11' = 31.56 ✓
0.10@ L = 0.10 ✓
31.66 ✓

Set L.B.S.W.¢T. on ¢ split

Set L.B.S. W.¢T. in

Set L.B.S.W.¢T.

31.59

35.53

55° ~FA 203-3

Set Conc. nail

R&M

N 21° 08' 24" W 31.69

31.91

18.90

12.0

14.1

31.9

S 11°

25.

25.

S 10° 37' 30" E 29.1

Conc. Curb

425.12 ✓

CHENEY

RD.

253.46 ✓ Calc'd Meas

Ed. 2" IP N.W.Cor Lot 10 Tr 3729-1

Conc. Curb

Set nail on split of ¢

1) 158-15-00
4) 272-59-40
6) 229-29-20 ✓
38-14-53
A = 158-14-55 ✓

4+64.38
= 4+64.43 Per. F.A. 203-3 Fd. C.S.W.¢T in Dn. 3"-Replacement of 2"x2" Per. F X 63-11

T@40°
237.88@3-07 = 237.49 ✓
187.66@ Lev = 187.63 ✓
425.12 ✓

T@40°
27.77@23°30' = 25.46 ✓

Wly In. Tr. 3729-1 & Sec. In.

SEC 6

SEC 5

Notes Ck'd by W. J. BRENNER	Survey of Chenoy Rd.	F. B. 3102	PG. 45
Map No. B+ 2865	JN 0303.00 Tape 100 Std 84 °F		
Office Work T. M. PATTERSON	Surveyed by BC Wilson		
Checked W. J. BRENNER	Notes BCW Date 1-2-63		
Date FEB 4 '64	Indexed P. J. GALLI		

B.C. = 7+74.40
Set Sq. Hd. ↓
Tin @ 90° From
2" I.P.
(7+74.53 Per FA 203-4)

Nothing

26.93 ✓

PG 46

COUNT LEFT

N 0° 02' W

(310.34 Per Tr. 3729-1)

310.02 M.

310.10 R.
Per FA 203-3

S 0° 02' E

CHENEY ROAD

CONT PT PG. 44

Closure See Pg. 114

7+74.40
Fd. 2" I.P. in good cond.
Wood plug, no nail. Ctr used
N.E. Cor. Lot 10, Tr 3729-1
& N.E. Cor. Lot 12, RS 44-31
Rd. Dept. F.B. F.A. 203-3,4

T @ 52°
218.03 @ Lev. = 217.98 ✓
92.06 @ " = 92.04 ✓
310.02 ✓

T @ 56°
26.93 @ Lev = 26.93 ✓

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

763095 CE #247—7-53

F.B. 3102 Pg. 46

W.S.S.B. 19.2

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900 LOS ANGELES COUNTY ENGINEERING BLDG.

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

P.I. No 2
Set L.B.S.W.& Tin
on 1" in pavt

Nothing

P.R.C.
8+26.85
Set L.B.S.
W& Tin

CONT LEFT ROS. ST.

26.93'

52.82'

Set B.S.&T.
in Sandstone

Nothing

P.R.C. 8+26.85

R.D.

CHENEY

147° 55' 00"
FA 20

B.C.
Set Sq. Spk.
7+74.40

Set Sq. Hd.
& Tin in Ap. 17540-Y
Fd.
P.I.P.

1) 147-55-00
2) 231-40-00
3) 167-30-00 ✓
27-55-00
A = 147-55-00 ✓

Δ = 32° 05'
R = 93.66'
T = 26.93'
L = 52.45'
(Per FA 203-4)

Tc 56

26.93 @ Leu = 26.93 ✓

Notes Ck'd by	W. J. BRENNER	Survey of	Cheney Rd.
Map No.	B-2865		N0303.00 Tape 100 Std. 84 °F
Office Work	T. M. PALMERI	Surveyed by	RC Wilson
Checked	W. J. BRENNER	Notes	BCW Date 1-3-63
Date	FEB 4 '64	Indexed	C. J. GALLI

F. B. 3102 PG. 47

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

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

76809S CE #247—7-59

Δ 129° 00'
R = 109.39'
T = 229.34'
L = 246.29'
(Per F.A. 203-4)

P.R.C.

M.R.C.

TO

116.76

CHENEY RD. ℄

½Δ = 32°-15'00"

147° 45'00" CALC ℄ M

℄ 147°

℄ 58°

116.76 @ Lev. = 116.74

1) 147-45-00
4) 230-59-40
6) 166-29-40
27-44-56⅔
Δ = 147-45-00

229.34' R TO P.I. NOT SET

SET L.B.S.W. ℄ T.P.
8+26.85 SEE PG. 46

CONT. FR. PG 46

CONT. LFT. PG 48

8+24.85'

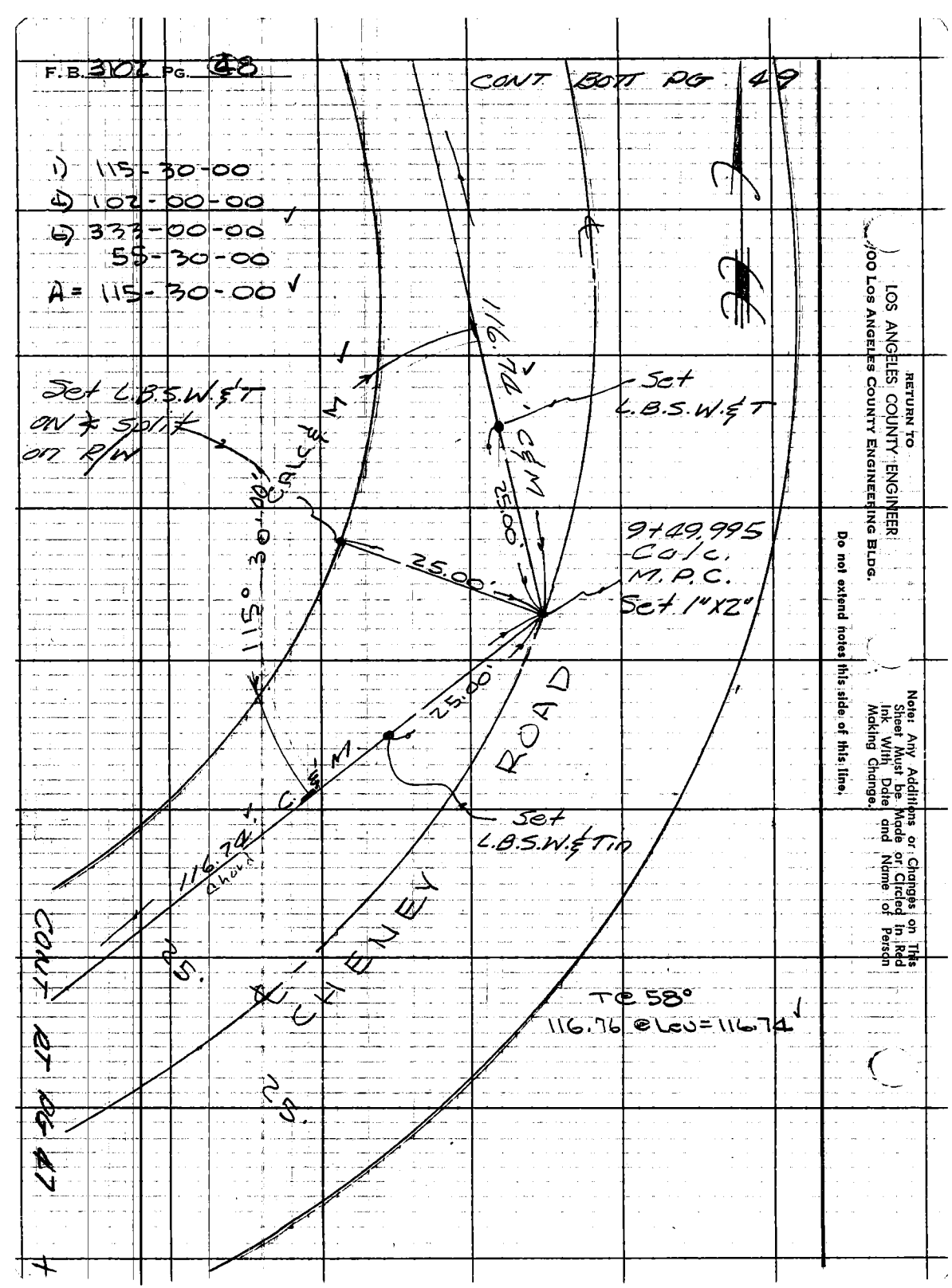
S 72

S 72

F.B. 302 PG. 48

CONT BOTT PG 49

1) 115-30-00
2) 102-00-00 ✓
3) 333-00-00 ✓
55-30-00
Δ = 115-30-00 ✓



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Notes Ck'd by W. J. BRENNER
Map No. B - 2865
Office Work T. M. PALMERI
Checked W. J. BRENNER
Date FEB 4 '64

Survey of Cheney Rd.
JN 0303.00 Tape 100 Std 84 °F
Surveyed by RC Wilson
Notes RC.W Date 1-3-63
Indexed C. J. GALLI

F. B. 3102 PG. 49

CONT BOTT PG-50

Set L.B.S. W.& Tin P.I.#4 Reset by fd. Ties per. F.A. 203-4- Set 2- Sq. Hd. & Tin 8' Surface Ties in pavmt

Sq. Hd. 8'
Sq. Hd.

CHENEY

30' R/W

10+73.14 P.R.C. Set L.B.S. W.& Tin dn. 1" @ edge rd.

25'

147° 45' 00" CALC FM

PRC 10+73.14

1) 147-45-00
2) 231-00-00
3) 166-30-00
27-45-00
Δ = 147-45-00

25'

ROAD

M.P. #1 CAL 19.1

CONT TOP PG. 48

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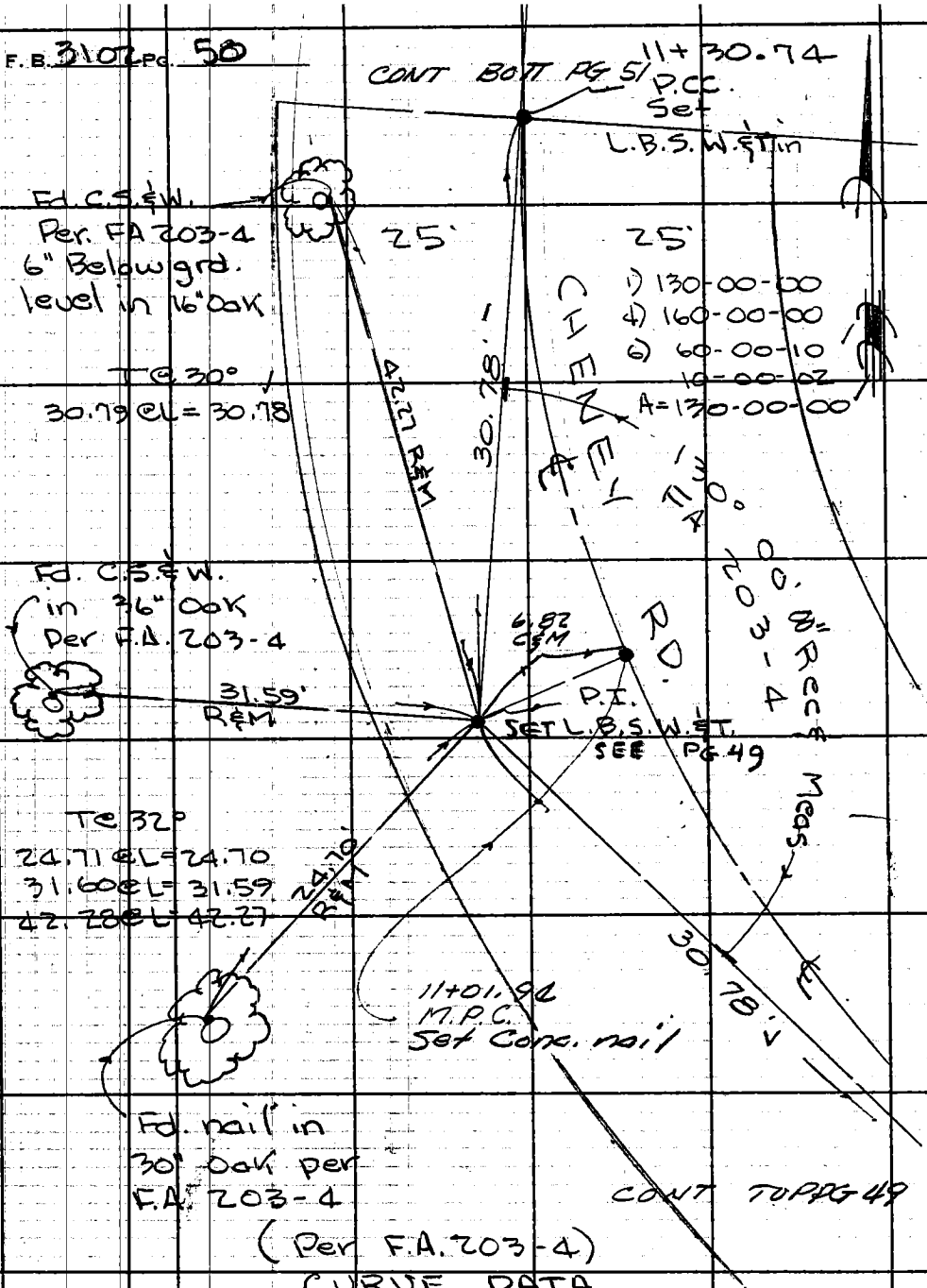
76F3095 CE # 310 1-61

F.B. 3107 Pg. 50



(Per F.A. 203-4)

CURVE DATA

Δ = 50°00'
R = 66.00'
T = 30.78'
L = 57.60

T@30°
30.79 @ L=30.78

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403 Los Angeles County Engineering Bldg.
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Notes Ckd by W. J. BRENNER
Map No. 13-2865
Office Work T. M. PALMERI
Checked W. J. BRENNER
Date FEB 4 '64

Survey of Cheney Rd
JN 0303.00 Tape 106 Std. 84 °F
Surveyed by R.C. GW. 1500
Notes RCW Date 1-3-63
Indexed E. J. GALLI

F. B. 3102 PG. 51

CH 7" Top lg. Bldr.

12+40.04
E.C. - Set
L.B.S.W. & Tin

Curve Data
Δ = 50°45' (Per FA 203-5)
R = 123.40'
T = 58.53'
L = 109.30'
P.I. Set
L.B.S.W. & Tin
Record @
edge rd.

T@ 30°
58.55 ℄ L = 58.53

58.53'

CONT ROAD

CONT TOP PG 52

11+85.39
M.P.C.
Set
L.B.S.W. & Tin

10.18
℄ M

T@ 30°
58.55 ℄ L = 58.53

20.72'

58.53'

CHENEY

Set B.S. in 16" OAK

129°
15'00"
FA 203-5

1) 29-15-00
4) 157-00-00
6) 55-30-00
9- 15-00
Δ = 129-15-00

11+30.74
P.C.C.
Set L.B.S.W. & Tin

25'

25'

CONT TOP PG. 50

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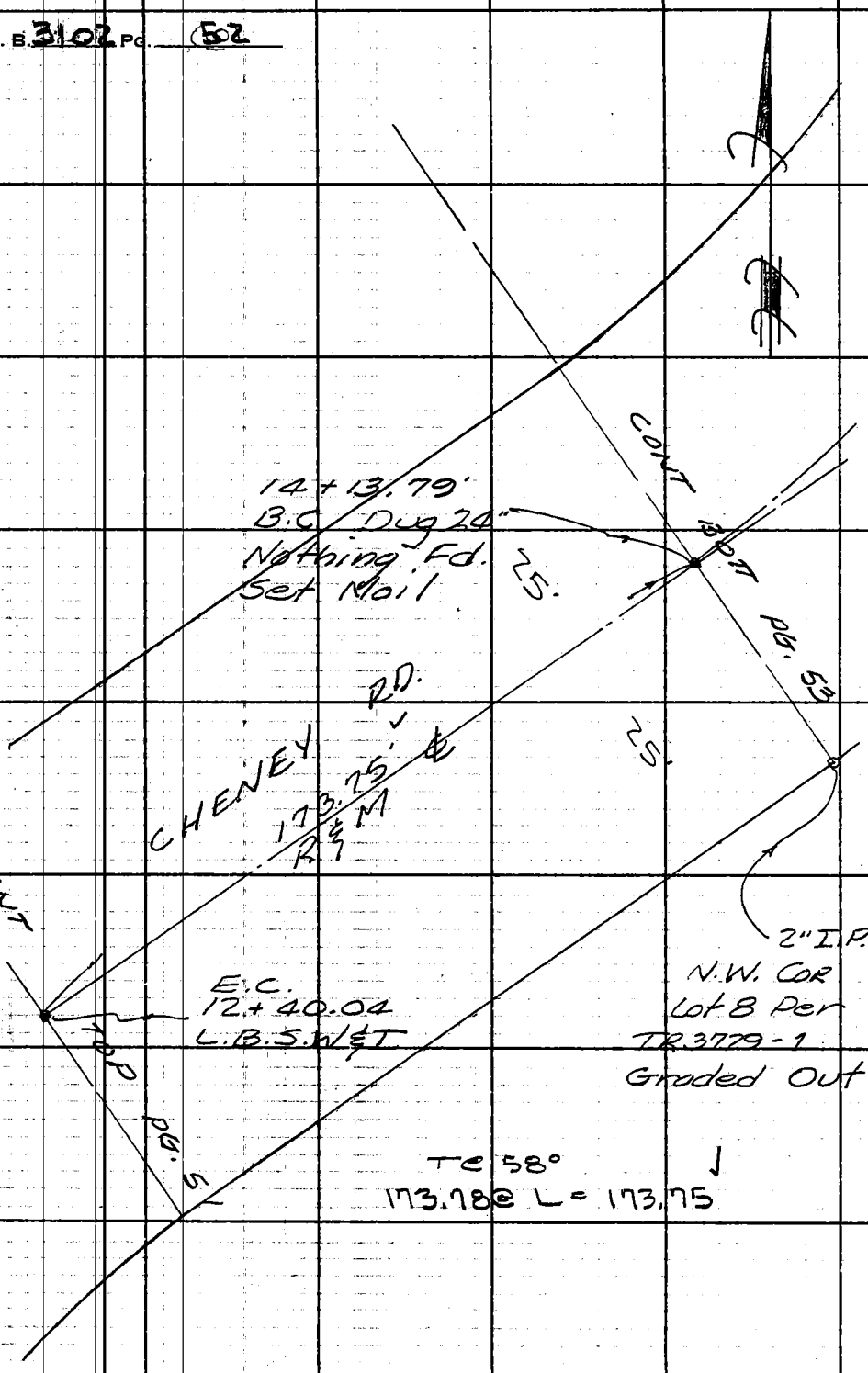
W.S. 58 A-2

76F309S CE # 310 3-61

F. B. 3102 Pg. 502



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

Notes Ck'd by W. J. BRENNER
Map No. 15-2865
Office Work T. M. PALMERI
Checked W. J. BRENNER
Date FEB 4 '64

Survey of Cheney Rd
JN 0303.00 Tape 100 Std 84 °F
Surveyed by RC Wilson
Notes RCW Date 1-7-63
Indexed E. J. GALLI

F. B. 3102 PG. 53

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

Do not extend this side of this line.

1) 136-49-00
2) 181-16-00
3) 100-53-40
16-48-57
A = 136-49-00

Curve Data
Δ = 43°11'
R = 193.46'
T = 76.56'
L = 145.81'
(FA 203-5)

E.C. 15+59.60
Set Conc. No. 1

CONT BOT PG 54

243.69'

2" IP Per R.S. 44-36 OUT

M.P.C. 14+86.69 L.B.S.W.&T. SET #5

TC 56
76.57 CL = 76.56 ✓

Set L.B.S.W.&T

25.00'

P.I. #6
Set 1"X2" STK Rec.

25.00'

Set L.B.S.W.&T.

TC 56
76.57 CL = 76.56 ✓

B.C. 14+13.79
Set Nail

CONT PG 52

CHENEY RD.

136 49 00 LA

N. 03°

76.56

76.56

R.S. 44-36

N.S.S.58 A-2

76F309S CE # 310 8-61

F.B. 3102 Pg. 24

W.S. SB A-2

Te 56°
80.97 @ L = 80.96 ✓
66.91 @ L = 66.90 ✓

Fd. C.S.&W. Per FA 203-6 in 12" Tree Stump

80.96' R&M

1) 69-23-00
2) 277-32-00
3) 56-18-00 ✓
9-23-00 ✓
A = 69-23-00

Set 1"x12" Stk @ PI #7 Record. Fits Ties & Held To pt. for In. to east.

Set L.B.S.&W. in 30" Gum

E.C. 19+00.55 Set L.B.S.W. & Tin

72.80' ✓

38.14

66.90

80.00

22.00

69° 23' 00" Δ

MAC ≠ Φ
18+51.92
Set L.B.S.W.&T.

Fd. C.S.&W. in 36" Oak per FA 203-6

B.C. 18+03.29 Set L.B.S.W.&T Record

2" I.P.S. Per R.S. 44-36 OUT

Curve Data
Δ = 110° 37'
R = 50.38'
T = 72.80'
L = 97.26
(FA 203-6)

Te 56°
243.73 @ L = 243.69 ✓
72.81 @ L = 72.80 ✓
72.81 @ L = 72.80 ✓

25.

R

25.

243.69' ENEY

CONT ↓ TOP PG 53

CONT LFT PG 55

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Notes Ck'd by W. J. BRENNER
Map No. 13-2865
Office Work T. M. PALMIERI
Checked W. J. BRENNER
Date FEB 4 '64

Survey of Cheney Rd
JN 0303.00 Tape 100 Std 84 °F
Surveyed by R.C. Wilson
Notes B.C.W. Date 1-7-63
Indexed C. J. GALLI

F. B. 3107 PG. 55

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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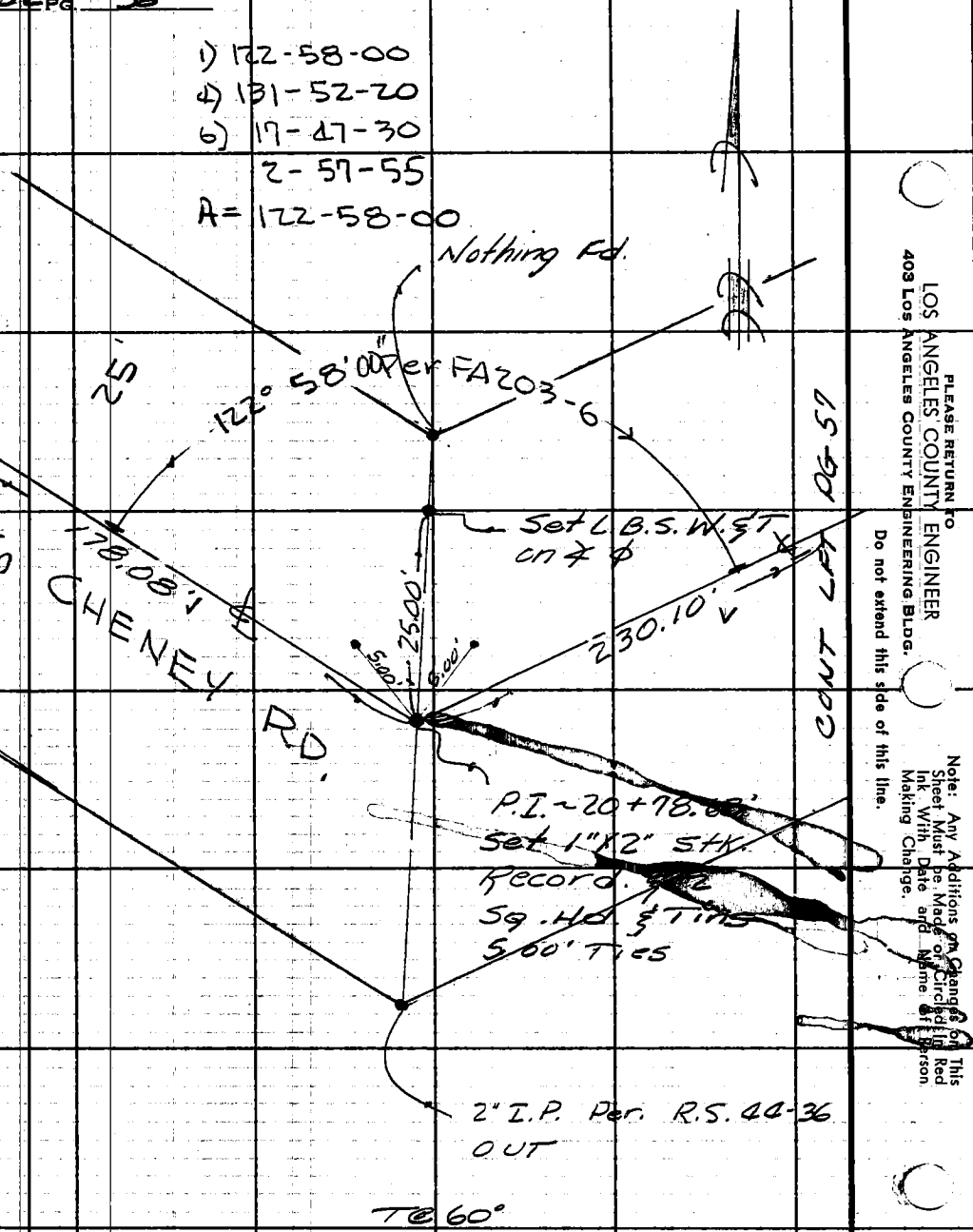
403 Los Angeles County Engineering Bldg.

76F309S CE # 310 1-61

F. B. 3102 PG. 56

1) 122-58-00
2) 131-52-20
3) 17-47-30
2-57-55
A= 122-58-00



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

Notes Ck'd by W. J. BRENNER
Map No. 13-2865
Office Work T. M. PALMERI
Checked W. J. BRENNER
Date FEB 4 64

Survey of Cheney Rd.
JN 0303.00 Tape 100 Std 84 °F
Surveyed by RC Wilson
Notes RCW Date 1-7-63
Indexed E. J. GALLI

F. B. 3107 Pg. 59

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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403 Los Angeles County Engineering Bldg.

76F3095 CE # 310 1-61

W.S. 58 #2

Tan 248.95 E 5.33 = 247.77 ✓
7.22 L = 7.22 ✓
254.99 ✓

Set Sq Hd & Tin

CONT ON PG 58

1) 146-56-10
4) 227-45-00
2) 161-37-20
26-56-13 ✓

GP #17543Y

(A) 146-56-10

25.99

N 26° 14' E

25.

F.A. 203-6

32.06

* PT So. Ln Lot 3 - TR 3729-1

Fd. 2" I.P. on ℄ ϕ
F.A. 203-6

Sq. Hd. & Tin

146° 10' 16"

25.70

20.08 R

1.00

Sq. Hd. & Tin

3.00'

23+08.73
Set L.B.S.W. & Tin

CONT ON PG 56

230.10' ✓

CHENEY RD

17.93

24.73

0.36'

N.W. Cor. Lot 8 TR 3729-1

Set Sq. Hd. & T.n

Fd. 2" I.P. leaning.

PP # 17546-Y

F. B. 3102 Pg. 56

W.S. 58 #2

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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 this side of this line.

38.50 @ L @ 22° = 38.48 ✓

Fd. C.S.W. & T. in dead twin 12" Oak Rev FA 203-7

Fd. 2" I.P. up 0.5' leaning - no plug.

Searched - Nothing Fd. P.I. ~ Set L.B.S.W. & Tin @ Board Fence & Dist. From previous ≠ Pt. ~ Fd. old Co. Dept. Tie But Does not fit.

38.48

0.06

24.18'

EC 25+77.85 Set L.B.S.W. & Tin

329.12'

Ties 2-3" Set Sq. Hd. Tins

14.99'

25.18'

COUNTY ROAD

14.99'

FA 203-7

Fd. 2" I.P. up 0.3' - Lead Plug & Tack 0.5' Small per L.S. 32-14

14° 26' 00"

Curve Data
Δ = 33° 34
R = 49.91'
T = 14.99'
L = 29.12'
(FA 203-7)

D 146-26-00
4) 225-44-20
6) 158-36-20
86-26-03
A = 146-26-00

BC 25+48.73 Set L.B.S.W. & Tin

25.42'

S. 25° 54' 00" E.

S.

COUNTY ROAD

Fd. 2" I.P. up 0.8' - No plug, per L.S. 32-14

0.27

Cont. top pg 57

Notes Ck'd by W. J. BRENNER
Map No. B-2865
Office Work T. M. PALMERI
Checked W. J. BRENNER
Date FEB 4 '64

Survey of Chency Rd
JN 0303.00 Tape 100 Std 84 °F
Surveyed by RC Wilson
Notes RCW Date 1-8-63
Indexed C. J. CALLI

F. B. 3102 PG. 59

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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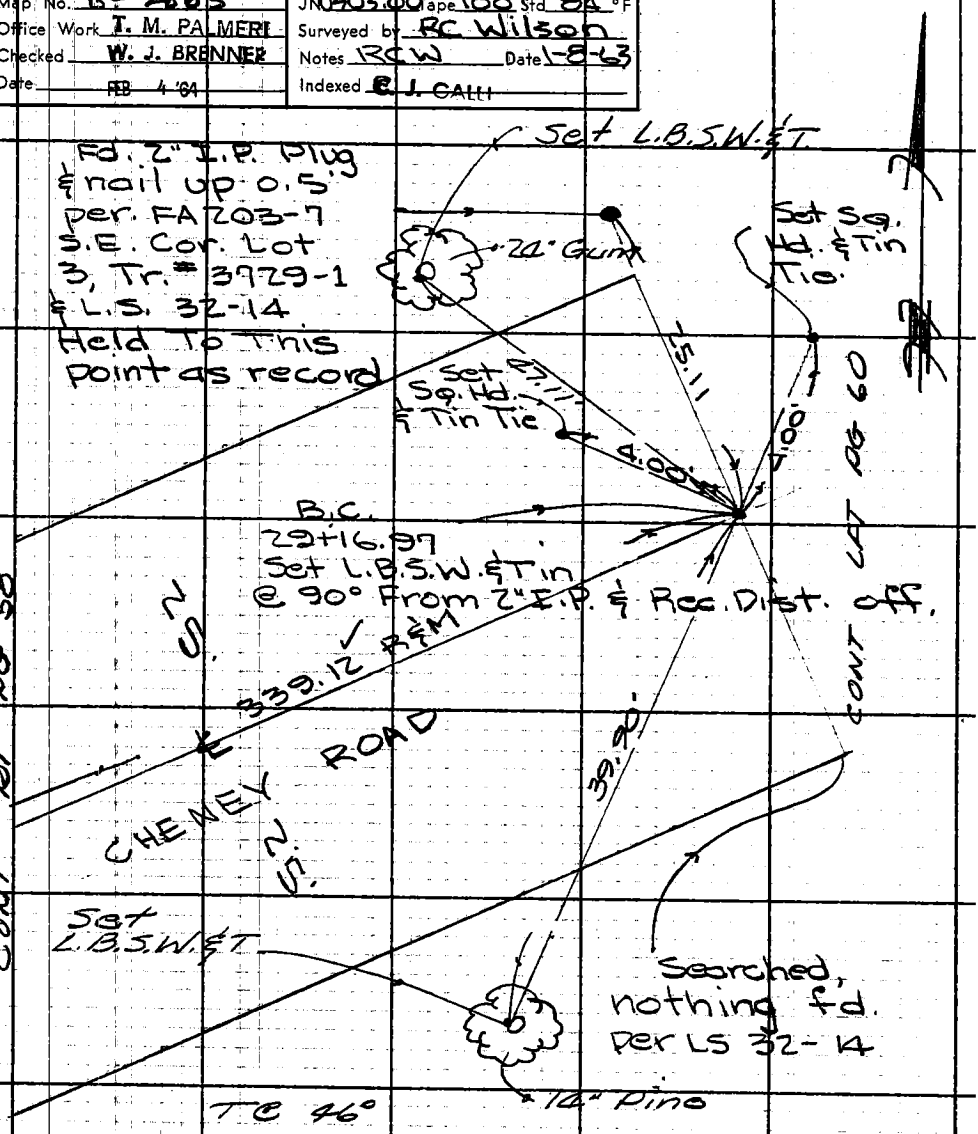

76F309S CE # 310 1-61

F. B. 3102 Pg. 60

EC. ~ 29+16.97
L.B.S.W. & Tin
@ 90° From 2"
I.P. ~ Pg. 59.

Tc 62°

80.61 ℄ = 80.60 ✓
67.30 ℄ = 67.29 ✓
13.04 ℄ = 13.04 ✓
80.34 ℄ = 80.33 ✓

Calc. Curve Data
Δ = 109° 15' 45"
R = 57.21'
T = 80.60'
L = 109.09'
(held to rec. tan. dist)

1) 70-44-30
2) 282-57-00 ✓
3) 65-25-20
10-44-13
A = 70-44-15

No 11 CPI = 11
P.I. ~ Set 1"x2" STK. @ Record Distance From B.C. Per. FA 203-7, Tr. No 3729-1 & Held To This point as record

To proportion error out of π line from Intersection of Cheney Rd. & Callon Dr.

π line per pg. 8

NOTE: See Pg. 67 For Files

80.60'

CHENEY

℄

Set L.B.S.W. & Tin at ℄ & π line.

62.79'
63.08'
472.08'
455.80' Calc.
139°21'20" ✓
13.04'
16.18'
10.56'
12.07'
C.P.
22.63' Rec.

70°
70° 44'
70° 44' 15"
70° 44' 00" Rec.

E.C. 30+76.06

25'
25' π line per pg. 8

Meas
Rec.
ROAD
247.07'
294.93'
232.86' To P.I.

0+00
L.B.S.W. & Tin
per pg. 8

Int. & ℄ Tran. line per pg. 8
Set L.B.S.W. & T.

1) 139-21-20
4) 191-25-30
8) 116-08-10
19-21-21
A = 139-21-20

CONT TOP PG 61

CONT OFF PG 59

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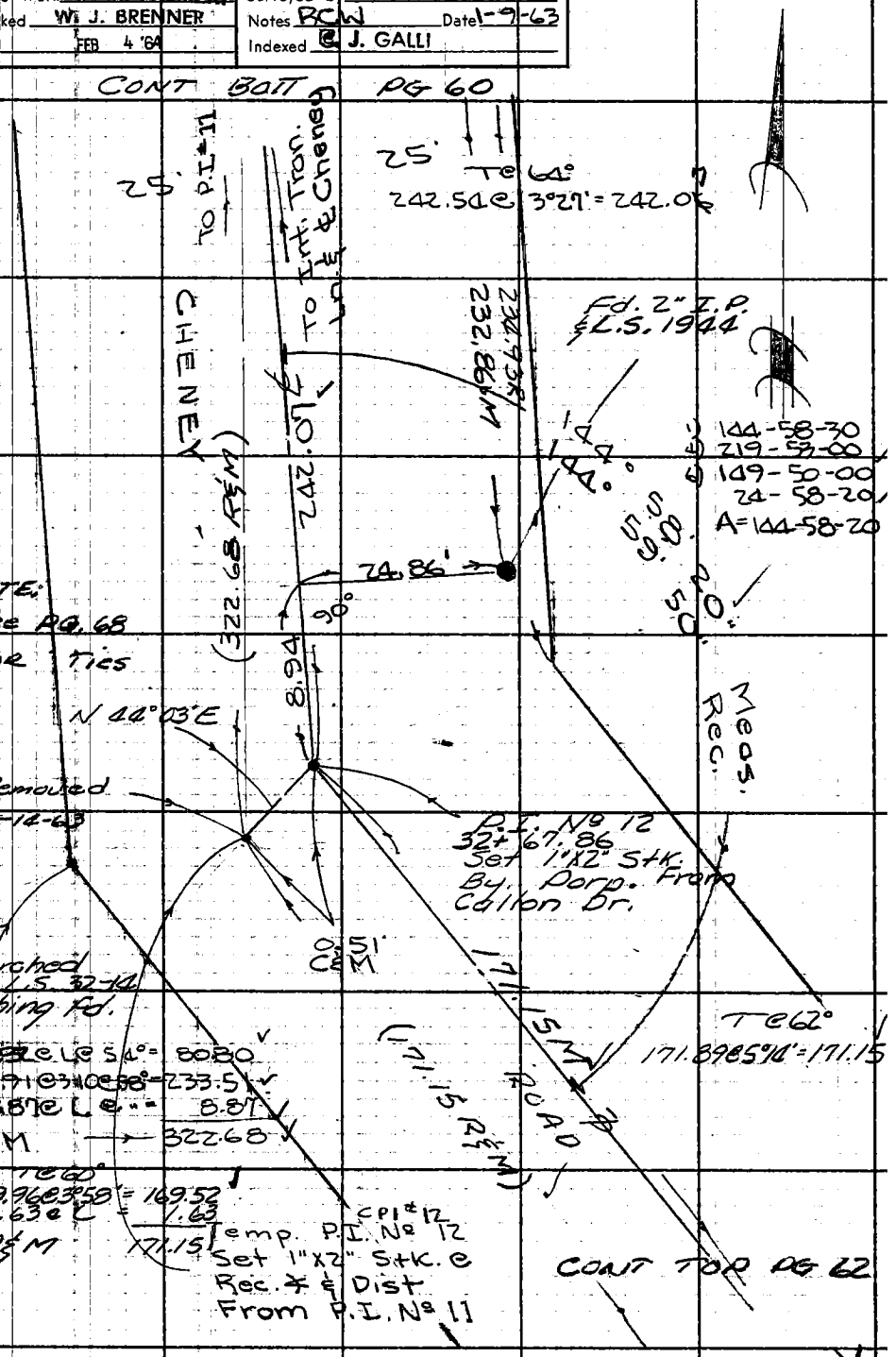
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by W. J. BRENNER
Map No. 13-2865
Office Work T. M. PALMERI
Checked W. J. BRENNER
Date FEB 4 '64

Survey of Cheney Rd
JN 0303.00 Tape 100 Std 84 °F
Surveyed by BC Wilson
Notes BCW Date 1-9-63
Indexed E. J. GALLI

F. B. 3102 Pg. 61

CONT BOT PG 60



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76F309S CE # 310 3-61

F. B. 3102 Pg. 62

CONT BOTT PG 61

NOTE: See Pg. 68 For Ties

W.S. 58 4-2

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P.I. No 12

CHENEY RD.

171.15 M
(171.15 R&M)

N44°03'E

P.I. No 13
34+39.01
Set L.B.S.W.&T.
By Perp. From
0.78'C&M Callon Orig.

148° 43' 20"

Searched per L.S. 32-14. Not Found.

Meas. Rec.

Temp. P.I. # 13
Set Cmit nail
@ Rec. & Dist
From P.I. # 12
Temp.

Searched per RS 44-21 Not Fd.

176.58 M

176.78 R&M

TC 60

176.58'

1) 148-43-20
2) 234-52-20
3) 172-18-00
28-43-00
A = 148-43-20

T @ 60°
173.82 @ 59°51' = 172.88
3.90 @ ℄ = 3.90
R&M → 176.78

CONT TOP PG. 63

Notes Ck'd by W. J. BRENNER
Map No. R-2864
Office Work T. M. PALMERI
Checked W. J. BRENNER
Date FEB 4 '64

Survey of Cheney Rd
JN 0303.00 Tape 100 Std 84 °F
Surveyed by RC Wilson
Notes RCW Date 1-10-63
Indexed E. J. GAIII

F. B. 3102 PG. 63

CONT BOTT PG 62

1) 136°54'20"
4) 189°39'20"
9) 101°25'40"
16-54-17
A = 136-54-20

25'
25'
176.78' REM
176.58' M
C. H ENEY

136°
136°

CP1 #14
P.I. Nº 14
36+15.59
Set 1"X2" Stk.
By Porp. From
Colton Drive

54.56
20.00'

Searched For R544-2L Rec.
NOT Fd.
1 each

NOTE:
See Pg. 69
For Ties

1.05 C&M

N 44°03' E

Temp. P.I. Nº14
Set 1"X2" Stk & Nail
@ Rec. & Dist.
From Temp.
P.I. Nº 13

107.31 M
107.29 REM
ROAD

Searched Per
LS. 32-14
Not Found.

T=54°
107.00 @ 4°14' = 106.69
0.60 @ L = 0.60
REM — 107.29

T=64°
107.81 @ 5°28' = 107.31

CONT TOP LFT PG. 64

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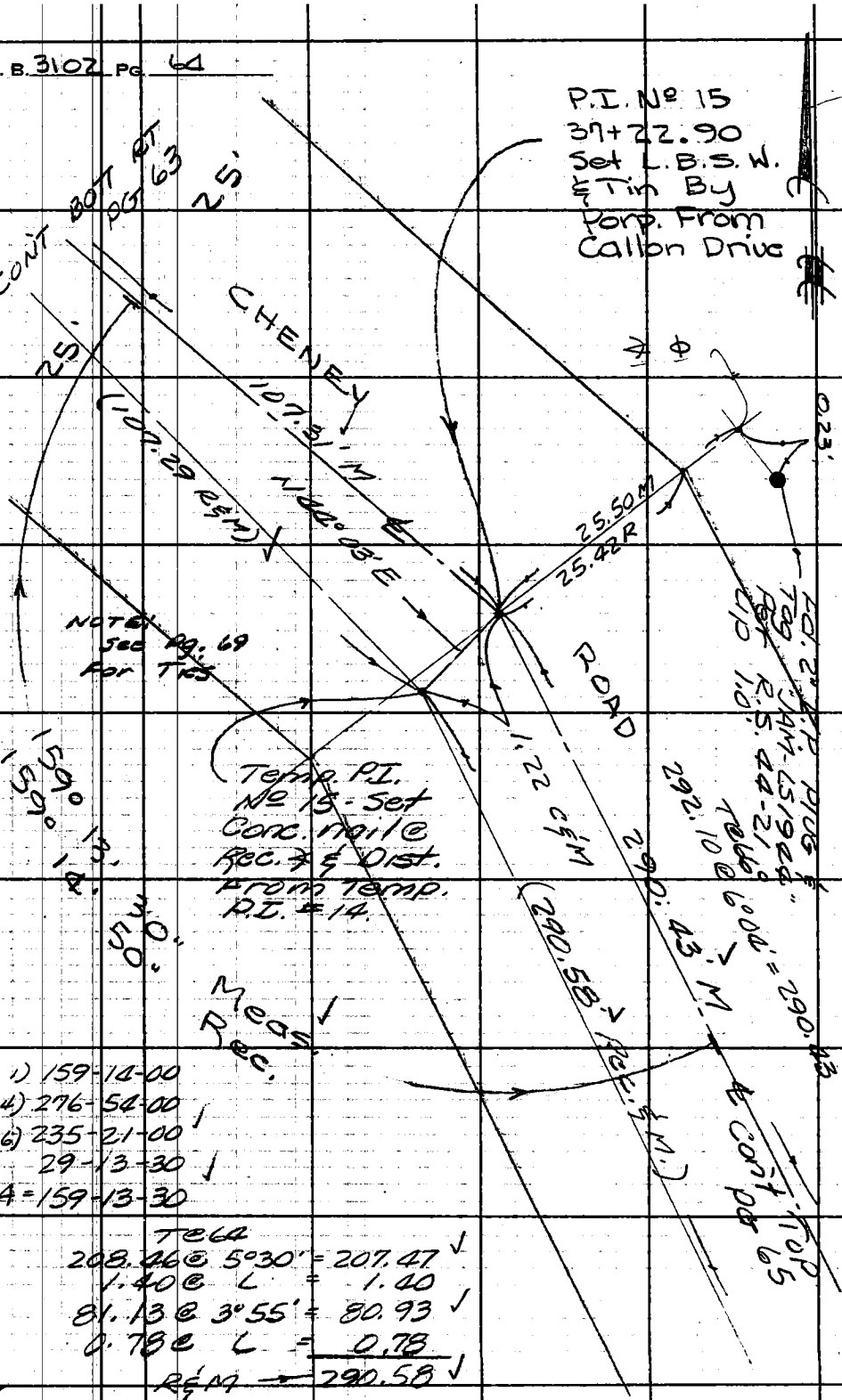
76F3085 CE # 310 8-61

F. B. 3102 PG. 64



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Notes Ck'd by W. J. BRENNER
Map No. B-2865
Office Work J. M. PALMER
Checked W. J. BRENNER
Date FEB 4 '64

Survey of Cheney Rd.
JN 083300 Tape 100' Std 84 °F
Surveyed by RC Wilson
Notes RCW Date 1-14-63
Indexed E. J. GALLI

F. B. 3102 PG. 65

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CONT BOT RT PG. 64

CHENEY RD

25'

25.0'

Searched Per R.S. 44-21 Nothing Fd.

D 96-14-40
d) 24-50-00
c) 217-27-20
36-14-33
A = 96-14-30
96° 14' 30"
96° 15' 25" Meas
Rec.

25.0'

290.43' M

(290.58' Rec'd)

ROAD

62.9'

40+13.33 Int. Callon Dr & Cheney Rd
See PG. 66
Set L.B.S.W. & Tin

Searched Per L.S. 34-14 Not Found.

Note: See Pg. 10 For Ties

1.99'

Set Conc. nail

25.0'

52.6

1.68' M

Set Sq. Hd. & Tin.

3.00'

62.2'

N 65° 36' E

Rec. 03' M

133' DRIVE

S 0° 09' 66" E

Set Sq. Hd. & Tin

Temp. Trst. Set Conc. nail @ Rec. & Dist. From Temp. P.I. No 15

CALLON

N 44° 03' E

S 0° 09' 66" E

M.S. 58 A-2

76F309S CE # 310 3-61

F. B. 3102 Pg. 66

M, S, 58 #2

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20+63.26 Fd. Sq. Hd. ⌀ Tin per F.B. 1426 Pg. 227

D RIVE

2"x2" STK per FA203-9 = 13+94.96 per Rd. Dept. Held to this pt. to re-establish record intersection

28.

0.64'

13+94.92 ~~96~~ Fd. Nail per F.B. 1426 Pg. 227 = 13+95.60 per Rd. Dept.

As 2"x2" stake cannot now be recovered and as distance to this point (1262.58) fits Rd. Dept. FB FA203-9 from the west end of Callon Drive ~~the same~~ could need from west end line as set per Rd. Dept FB FA203-9 = 12+62.63 per F.B. 1426-227

T e 38°
133.50 e 4° 37' = 133.03' ✓

Dug Dn 36" - Nothing Fd. Record Intersection PLUS = 12+62.58 per F.A. 203-9 ~ Held To old 2"x2" Stake per F.B. 1426-227 ~~Corrected~~ & plus @ 13+94.96 To 13+95.60 To Correspond To Rd. Dept. Plus &

708.96 ~~708.92~~ 708.92

13+02.05 ✓ 133.03

12+61.89 ~~12+62.58~~ Callon Dr. = 40+13.33 & Cheney Rd.

CHENEY RD ⌀ 25 25

Re-established Int. @ as near to record as possible as no other property corners exist @ or near to Intersection

1.97'

12+59.92 Set Conc. nail

T e 52
70.65 e Elev = 70.64 ✓
169.10 e 3°01' = 168.82 ✓
T e 40°
239.46 ✓

239.46

10+20.46 Set Sq. Hd. ⌀ Tin

334.44'

CALLON

6+86.00 Fd. Sq. Hd. ⌀ Tin per F.B. 1426-227

T e 56°
145.12 e L = 145.09 ✓
189.40 e L = 189.37 ✓
334.46

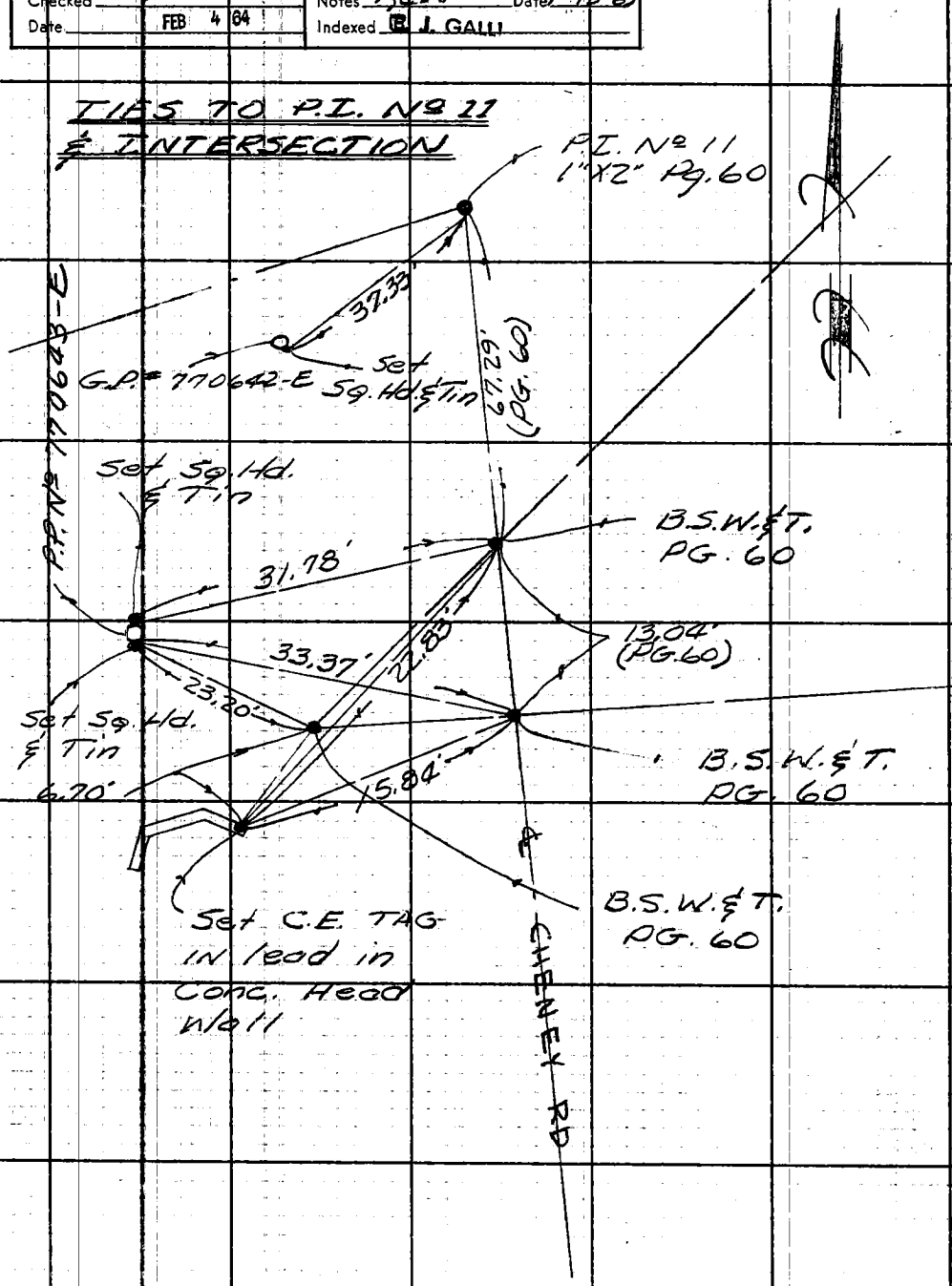
Fd. 0+00 1" I.P. dn. 4" Per F.B. 1426-227

25' 25'

Closure line see Pg 173

Notes Ck'd by	W. J. BRENNER	Survey of Cheney Rd	F. B. 3102 PG. 67
Map No.	R-2865	JN 03300 Tape 100 Std 82 °F	
Office Work	T. M. PALMERI	Surveyed by RC Wilson	
Checked	W. J. BRENNER	Notes RCW Date 1-15-63	
Date	FEB 4 64	Indexed R. J. GALLI	

TIES TO P.I. Nº 11 & INTERSECTION



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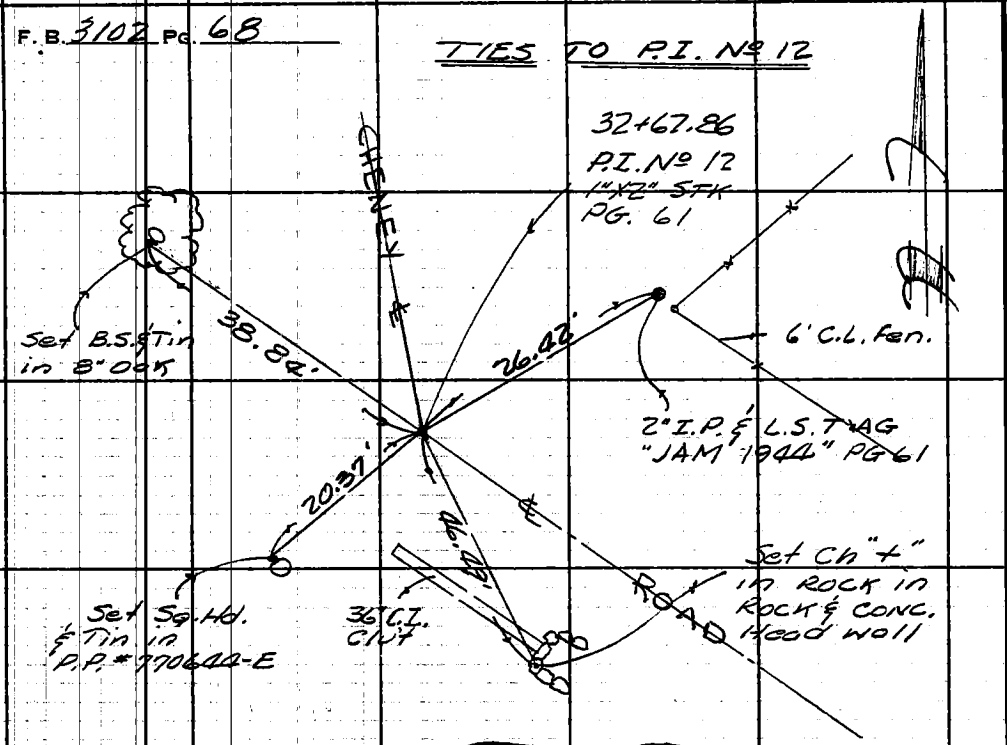
7GF309S CE # 310 3-61

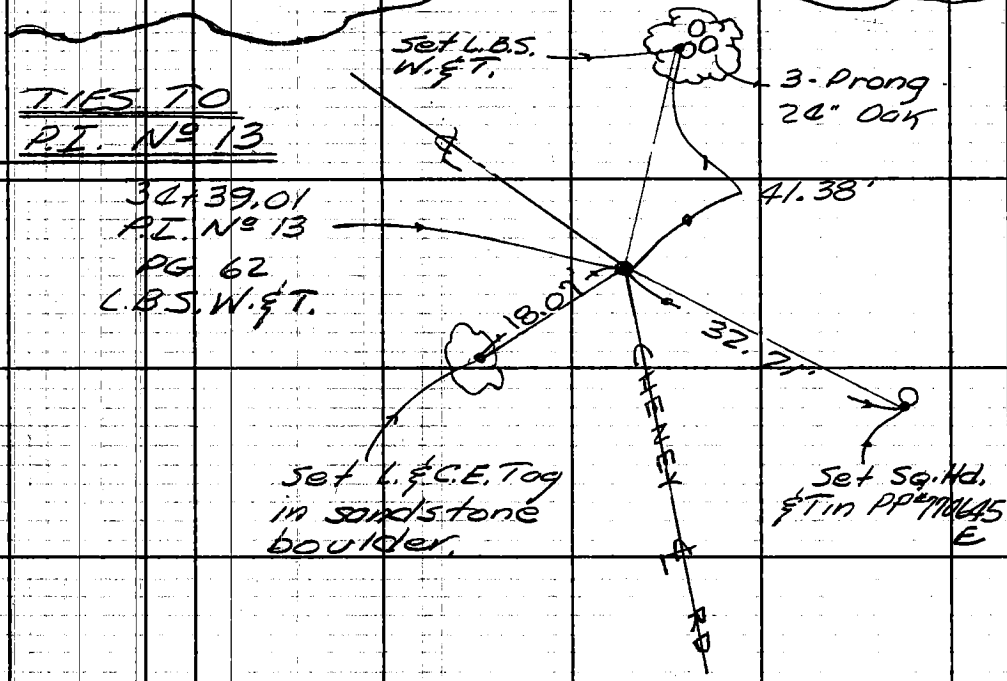
F.B. 3102 Pg. 68

W.S. 28 #2

TIES TO P.I. Nº 12



TIES TO P.I. Nº 13



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Notes C'k'd by W. J. BRENNER
Map No.
Office Work T. M. PALMER
Checked
Date FEB 4 '64

Survey of Cheney Rd
JN 0303.00 Tape 100 Std 84 °F
Surveyed by RC Wilson
Notes RCW Date 1-16-63
Indexed J. GALLI

F. B. 3102 Pg. 69

TIES TO P.I. No 14

Set L.B.S.W.&T. in base of 3-Prong Gum 2-12" & 1-8"

54.19'

℄ CHENEY

34.11'

Set CH"+" in Rock in Stone & Conc. Headwall

36+15.59
P.I. No 14
1"X2" STK
PG. 63

7.49'

ROAD ℄

Set Sq. Hd. & Tin in P.P. # 770646E

Set L.B.S.W.&T. in 36" Gum

℄ CHENEY

18.92'

24.23'

Set Sq. Hd. & Tin in P.P. # 26267Y

37+22.90
L.B.S.W.&T. Tin
P.I. No 15
PG. 64

ROAD ℄

TIES TO P.I. No 15

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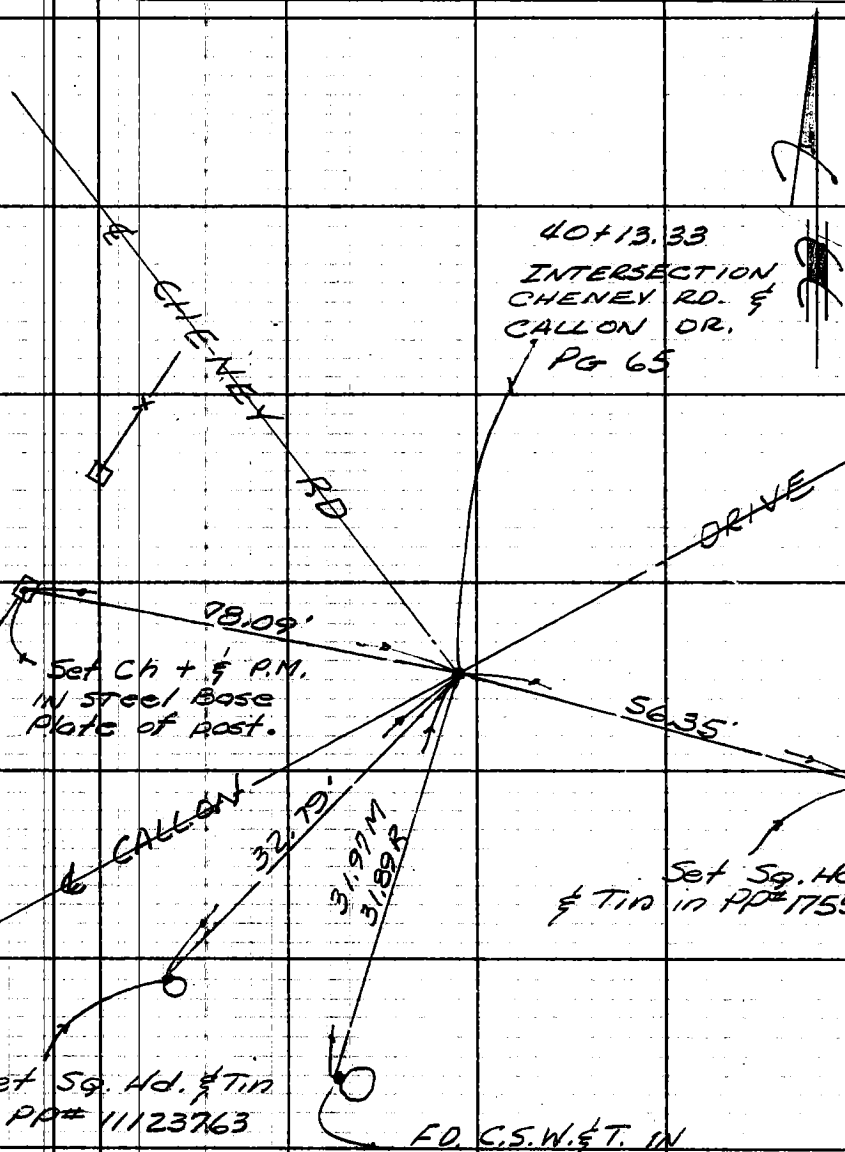
7GF309S CE # 310 3-61

F. B. 3102 Pg. 70

TIES TO INTERSECTION

W. S. SB 42



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Profile No.	Notes Red Date	Plotted Date	Job No.	Division No. 11	F.B. 3102 PG. 71
			Survey of Cheney Rd.-W.W. Dist #29		
X-Sec. No.	Notes Chkd. Date	Checked Date	Survey by RCW	Notes RCW Date 1-16-63	
			Map No.	Indexed E. J. GAIII Date JAN 28 '63	

J.N. 2215.12

PROFILE ON CHENEY
FROM TOPANGA CY'N
TO PARADISE LANE

JAN 1963

0+00 PER PG. 43

STATION	B.S.	H.I.	F.S.	ELEV.
			RC Wilson	
			JC Rike	
			LV Huckaby	
			CM Jones	

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76-L298 CE 307 3-61

76-L298 CE 307 3-61

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Do not extend notes this side of this line.

F.B. 3102 Pg. 72 | Job No. Division No. 11 | Profile
Survey of Cheney RD-W.D. #29 | Notes Red | Plotted | No. | X-Sec.
Survey by RCW | Date | Date | No.
Noted RCW Wilson | Notes Chkd. | Checked
Indexed E.J. GALLI | Date | Date

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT	℄	RIGHT
BM 56-12				939 79			
0+38.59				935 32		℄	
"				934 69			14' edge pavt
"				936 13	27' edge pavt		
0+69				934 21		℄	
TP				930 14	Spk.		
1+76				927 32		℄	
"				926 90			85' edge pavt
"				927 13	11' edge pavt		
2+52				917 3	27' 18" Clvt F.L.		(2' Wtr. In. in clvt)
2+75				922 48			15℄' 18" Clvt F.L.
2+76℄				925 33		℄	
4+00				926 52		℄	
"				926 47			9' ed. pavt
"				926 88	11' ed. pavt		
TP				926 99	Spk.		
4+64.38				927 27		℄	
"				927 59			4' ed. pavt
"				926 99	14' ed. pavt		
4+94				923 76			13℄' 18" Clvt F.L.
4+94				921 4	32' 18" Clvt F.L.		

76-L298 CE 307 3-61

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STATION	B.S.	H.I.	F.S.	ELEV.	LEFT	℄	RIGHT
6+00				927 82		℄	
"				927 43			9' ed. pav't
"				928 26	10' ed. pav't		
TP				931 99			
7+00				930 20		℄	
7+74.40				933 55		℄	
"				932 57			10± ed. pav't
"				934 07	7± ed. pav't		
8+26.85				935 49		℄ & ed. pav't rt.	
"				936 46	14± ed. pav't		
TBM #1				937 88	T.B.M. # 1 el=		937.88' Pa.
9+49.99				940 17		℄	
"				939 64	4' ed. pav't		
"				937 59	25' " "		
TP				940 28	SPK		
10+48 ℄				935 5	24' 18" Clv't F.L.		
10+58				937 20			9' 18" Clv't F.L.
10+73.14				939 22		℄ ed. rd. rt.	
"				940 59	19' ed. pav't		
11+11.94				940 15		℄ MPC	

Profile Notes Red. ____ Plotted ____ Job No. ____ Division No. 11
No. ____ Date ____ Date ____ Survey of Chaney Rd. - W.W.D. #15 # 29
X-Sec. Notes Chkd. ____ Checked ____ Survey by RCH/SED Notes RCH Date 1-16-63
No. ____ Date ____ Date ____ Map No. ____ Indexed E. J. GALLI Date ____

F.B. 3102 PG. 72

76-L298 CE 307 3-61

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408 LOS ANGELES COUNTY ENGINEERING BLDG.

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F.B. 3102 | PG. 74 | Job No. | Division No. 11 | Profile
Survey of Cheney Rd. - WW Dist. 29 | Notes Red | Plotted | No. | X-Sec.
Survey by RCW | Notes BC Wilson | Date | Date | No.
Indexed C. J. GALLI | Notes Chkd. | Checked
Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT	℄	RIGHT
11+30.74				940 76			
"				939 80			7' ed. pav't
"				942 14	13' ed. pav't		
11+85.39				941 93		℄	(MPC)
"				941 11			85' ed. pav't
"				942 95	12.5' ed. pav't		
12+40.04				942 83		℄	(E.C.)
"				942 27			7' ed. pav't
"				943 86	13.5' ed. pav't		
TP				943 96	SPK.		
13+83				941 75	17'-30" clf F.C.		
13+94				944 63			16'-18" clf F.C.
14+13.79				948 47		℄	(B.C.)
"				949 22			10.5' ed. pav't
"				948 20	7' ed. pav't		
14+86.69				951 14		℄	(MPC)
"				951 93			9.5' ed. pav't
"				950 11	9.5' ed. pav't		
TP				950 04	SPK.		
TBM #2				954 42	B.S. in 24" oak - el = 954.41 - ft		

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.

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT	℄	RIGHT
TBM#2				954 61	B.S. in 24" Oak		
15+59.60				951 51		℄	(E.C.)
"				952 37			95' ed. pav't
"				950 92	8' ed. pav't		
16+00				951 44		℄	
17+71 ℄				948 90			11'-F.L. 18" C.I.P.
17+74				946 5	25'-F.L. 18" C.I.P.		
17+75				952 39		℄	
"				951 71			7'- ed. Pav't
"				952 73	13'- ed. pav't		
18+03.29				952 75		℄	(B.C.)
"				951 63			12'- ed. Pav't
"				953 61	115'- ed. pav't		
18+51.92				953 81		℄	(M.P.C.)
"				952 28			21'- ed. pav't
"				954 07	4'- ed. pav't		
TP				955 18	Spk.		
19+00.55				955 09		℄	(E.C.)
"				953 69			17'- ed. pav't
"				955 84	8'- ed. pav't		

Profile Notes Red Plotted Job No. Division No. 11
No. Date Date Date Survey of Chaney Eq. Eng. Dist. 22
X-Sec. Notes Chkd. Checked Survey by RCW Notes RCW Date 1-17-63
No. Date Date Map No. Indexed C. J. GALLI Date

F.B. 3102 PG. 75

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.

Profile No. | X-Sec. No.

Job No. | Division No. 11 | Notes Red | Plotted
Survey of Chaney Rd. - W.W.D. #29 | Notes | Date | Date | Notes Chkd. | Checked
Survey by LACW Notes Lac Wilson | Date | Date
Indexed C. J. GALLI | Date | Date

F.B. 3102 Pg. 76

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT	℄	RIGHT
20+00				95766		℄	
"				95698			13' ed pavt
"				95789	7' ed. pavt		
20+78.63				96018		℄	
"				96014	35' ed. pavt		
"				97865	25' " "		
21+23				96023		℄	
22+00				96133		℄	
"				96080			13' ed. pavt
"				96155	5' ed. pavt		
TP				96126			
22+60 I				95841	18'-F.L. 18" CMP		
22+69 I				9599			13' 18" CMP F.L.
22+70				96253		℄	
"				96258			8± ed. pavt
"				96293	10'-ed. pavt		
23+88.73				96530		℄	5' ed. pavt
"				96368	175'-ed. pavt		
TP				96981	SPK		

76-L298 CE 307 3-61

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Profile Notes Red. Plotted Job No. Division No. 7 | F.B. 3102 F.B. 77
No. X-Sec. Date Date Survey of Cheney Rd. N.W. Dist #29
No. Notes Chkd. Checked Survey by RCW Notes RCW Date 1-17-63
Date Date Map No. Indexed C. L. GATH Date

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT	℄	RIGHT
24+00				976 12		℄	
"				973 72			95' ed. pav't
"				973 93	85' ed. pav't		
TP				979 06			
25+00				986 32		℄	
"				985 84			8' ed. Pav't
"				986 53	85' ed. Pav't		
TP				987 85			
25+48.73				991 40		℄	(B.C.)
"				990 40			9' ed. pav't
"				992 77	85' ed. pav't		
25+77.85				993 31		℄	(E.C.)
"				992 50			8' ed. pav't
"				993 90	8' ed. pav't		
26+21				994 27		℄	
"				994 09			6' ed. pav't
"				994 60	11' ed. pav't.		
27+00				992 20		℄	
"				991 62			11' ed. pav't
"				992 15	85' ed. pav't		

76-L298 CE 307 3-61

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Do not extend notes this side of this line.

F.B. 3107 Pg. 78 | Job No. | Division No. 11 | Notes Red | Date | Plotted | Profile
Survey of Cherry Rd. & NW Dist. #29 | Date | X-Sec. No.
Survey by RCW | Notes RCW 1-5-60 | Notes Chkd. | Date | Checked | Date
Indexed E.J. GALLI | Date

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT	& RIGHT
27+08				987 61		18 E. FL 12" C.I.P.
27+08				982 4	23' - FL 12" C.I.P.	
27+63				992 48		&
"				992 13		10' ed. pav't
"				992 53	95' ed. pav't	
TP				996 50	SPK	
28+75				998 64		&
"				998 03		9' ed. pav't
"				999 28	95' ed. pav't	
29+16.97				1000 11		& (B.C.)
"				999 07		145' ed. Pav't
"				1000 84	75' ed. pav't	
29+71.5				1001 28		& (M.P.C.)
"				1000 09		10' BK.
"				999 98		19' ed. pav't
"				1001 77	6' ed. pav't	
29+65 ±				995 43	N. end 30" C.I.P. - F.L.	(See Page 8 for location)
30+26 ±				998 05	S. end 30" C.I.P. - F.L.	(See Pg 8 for location)
T.B.M. # 4				1003 82	B.S. in P.P. # 770643-E	el = 1003.81
					(See Pg. for location)	

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

Survey of Greenleaf Cn Rd
JN 0303.00 Tape 183 Std 84 °F
Surveyed by R.C. Dale
Notes R.C.D Date 1-24-63
Indexed C. I. GAU

F. B. 3102 PG. 81

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GREENLEAF CN. ROAD

J.N. 0303.00

RESURVEY OF A PORTION OF GREENLEAF CN. ROAD. FROM TOPANGA CN. RD. TO INTERSECTION WITH 1/4 SECTION LINE.

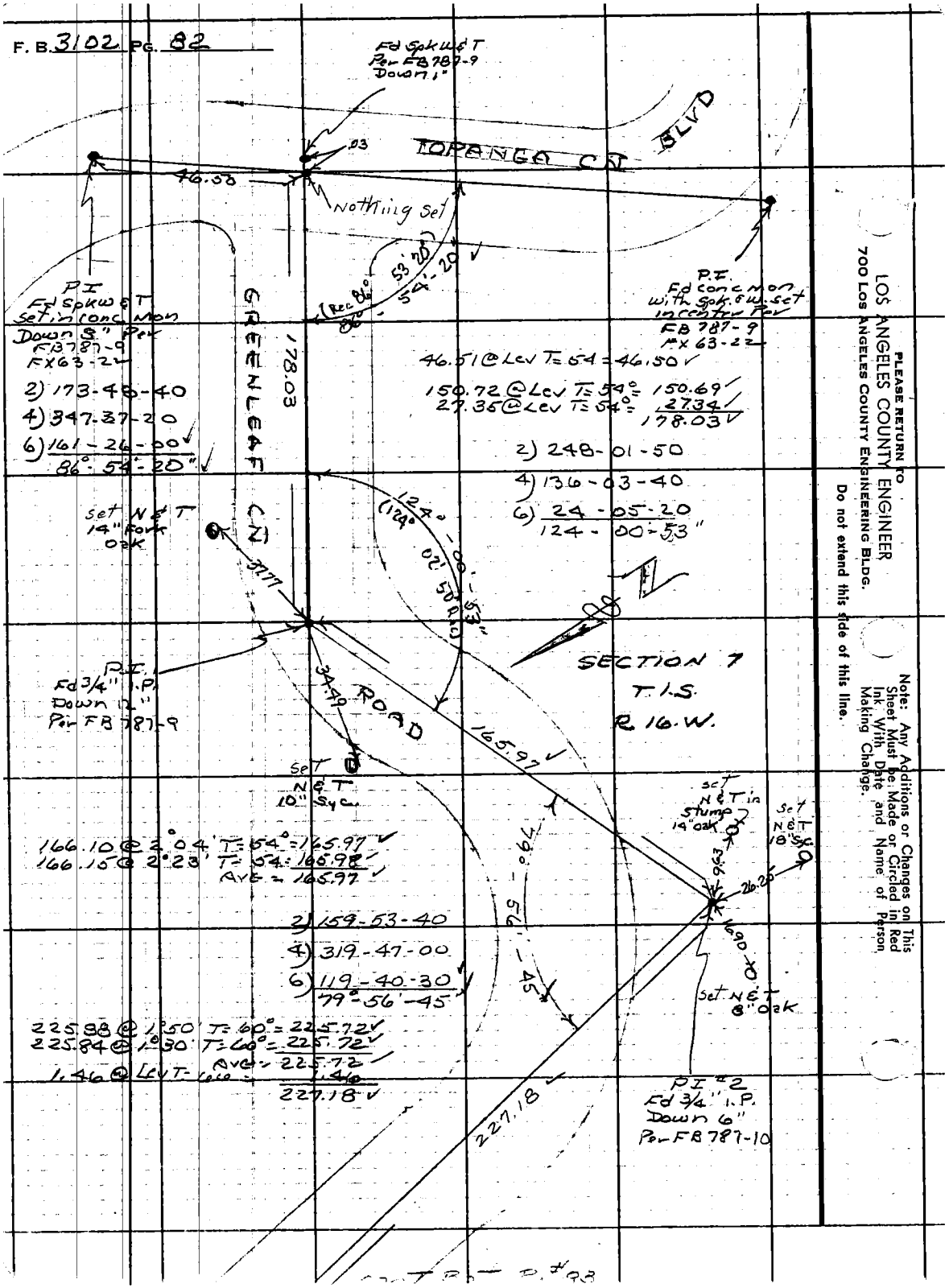
JAN., 24, 1963

REF
FB 7897-9-13
FX 6B-22
FB 2995-234

PARTY
R.C. Dale
C.H. Morrison
C.A. Pyle
B.R. Jackson

76F309S S&E #247 11-58

F. B. 3102 PG. 82



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

Survey of Greenleaf Co Rd
JN 3303.00 Tape 193 Std 64 °F
Surveyed by R.C. De Ic.
Notes R.C.D. Date 1-24-63
Indexed E. J. CALLI

F. B. 3102 PG. 83

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76F3095 S&E #247 11-58

cont'd Bot Pg 84

2) 331-00-40
4) 302-01-20
6) 278-02-00
165°-30-20

Set NET 16" Oak

Set NET 12" oak

141.32

45.26

9.13

165°-30'-20"

Set NET 24" Syc.

P.I. 5
FN 3/4" I.P.
Down 8" Per
FB 787-11
5' & 2' Sub. Ties

GREENLEAF

75.42

60.06

139.38 @ 3°42 T = 54° = 139.06
2.26 @ Lev T = 54 = 2.26
141.32

75.42 @ Lev T = 54° = 75.42

120°-00'-00"

P.I. 4
Searched For 3/4" I.P.
Per FB 787-11 Found Nothing
Set 1" I.P. Conc Plug & CE Tag Down 10" with X Ties.

15.15

Set NET 18" Syc.

SECTION 7
T 1 S
R 16 W.

2) 240-12-20
4) 120-24-40
6) 360-37-00
120°-06'-10"

99.87

P.I. 3
Searched for 3/4" I.P.
Per FB 787-10 Found Nothing.
Set 1" I.P. Conc Plug & CE Tag Down 12" with Spk & Tin X Ties

Set Spk & Tin

25.28

19.23

Set NET 30" Syc.

2) 340-28-40
4) 320-57-20
6) 301-26-00
170°-14'-20"

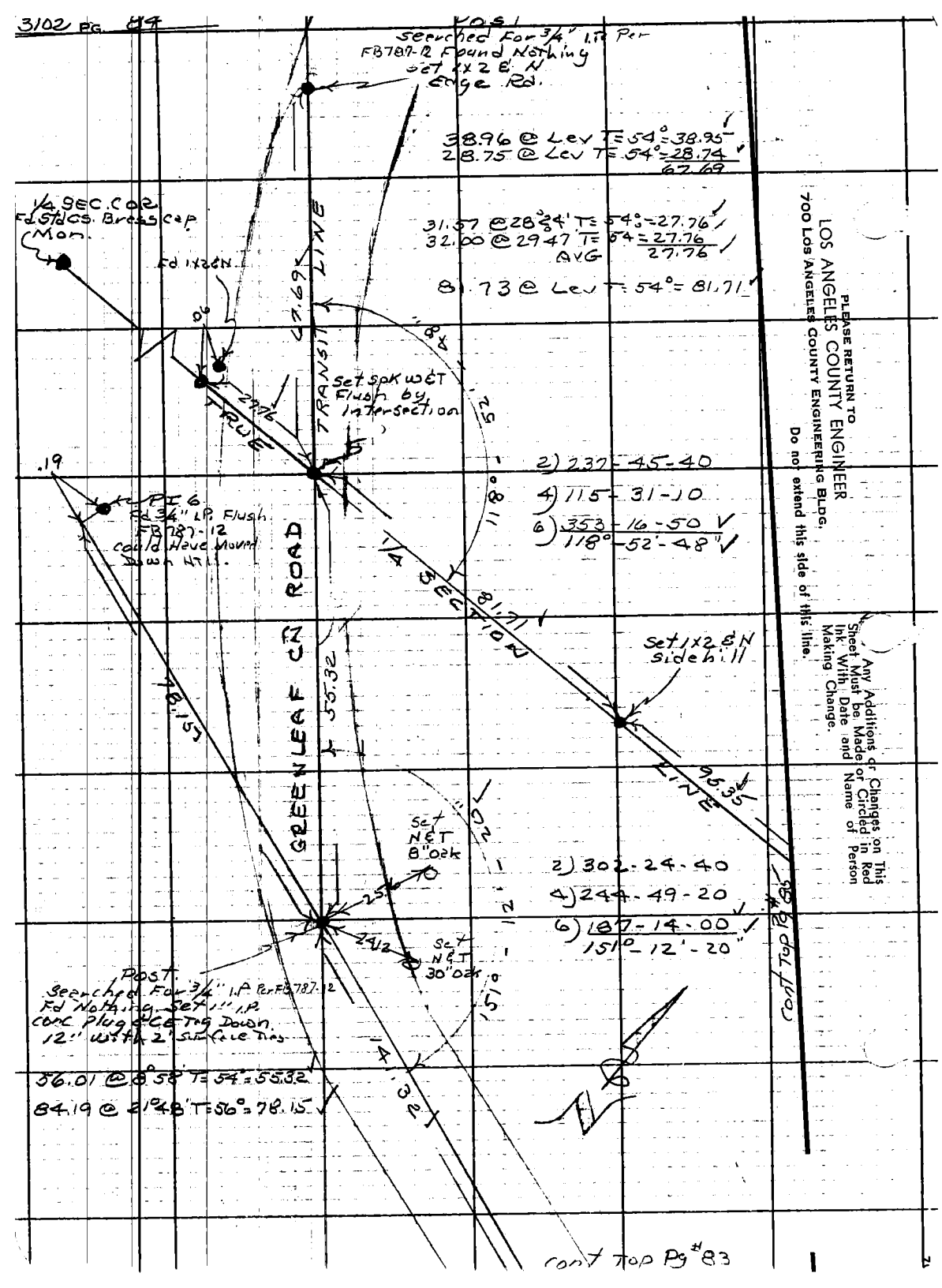
24.81

Set Spk & Tin in Sandstone

91.65 @ Lev T = 66° = 91.64
2.23 @ Lev T = 66° = 2.23
93.87

cont'd Top

3102 PG. 69



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Notes Ck'd by: [illegible] SKEHAN

Map No.

Office Work

Checked

Date

Survey of Greenbelt G Rd.

JN 0303.00 Tape 83 Std. 84 °F

Surveyed by R.C. Dale

Notes R C D Date 1-25-63

Indexed B. J. GALLI

F. B. 3102 PG. 85

cont Right fr #84

116.70 @ 35° 12' T=54° = 95.34

116.06 @ 34° 44' T=54° = 95.36

AVG = 95.35

95.35 ℄ N17

set 1x2 6" N Break

18.95 @ 20° 09' T=54° = 17.79

19.45 @ 23° 49' T=54° = 17.79

AVG = 17.79

17.79

SECTION 7

T.1.S.

R.16 W

Fd 1" I.P. conc Plug & CE Tag Tag Bad Per FB 2995-234

52.42 FB 2995-234

1/4 SECTION

Fd 3/4" I.P. Wood Plug & T. Lead, Illegible Per FB 2995-234

157.30 FB 2995-234

℄ TRUE

Fd 1" I.P. Conc Plug & CE Tag Per FB 2995-234

CENTER SECTION Fd Std. Cs. Brass Cap Mon. Per FB 2995-234

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76F309S S&E #247 11-58

Notes Ck'd by	Survey of Greenleaf Cn Rd
Map No.	JN 22154 Tape 183 Std 84 °F
Office Work	Surveyed by R C Dale
Checked	Notes R.C.D. Date 1-28-63
Date	Indexed R. J. GALLI 3-31-63

F. B. 3102 Pg. 87

IMPROVEMENTS ON GREENLEAF CN RD

1+00 Fd 30K & T FB 3102-82

TOPANGA CN. BLVD.

1+31

1+27.35

14'

13'

1+32

1.4

.67

6'

6'

1+41.50

10'

9.3'

12"

36"

METAL H BEAM

METAL GUARD RAIL WOOD POSTS

METAL H BEAM

CN RD

GREENLEAF 3" RED

1.2

1+97.5

6'

6'

BRIDGE

STEEL BEAM CONSTRUCTION

2+02.0

14.8'

12.5'

2+00.5

SECTION 7

T.1.S.

R.16.W.

8.5'

1.5'

2+08.2

2+19.0

1.5'

8.9'

10.8'

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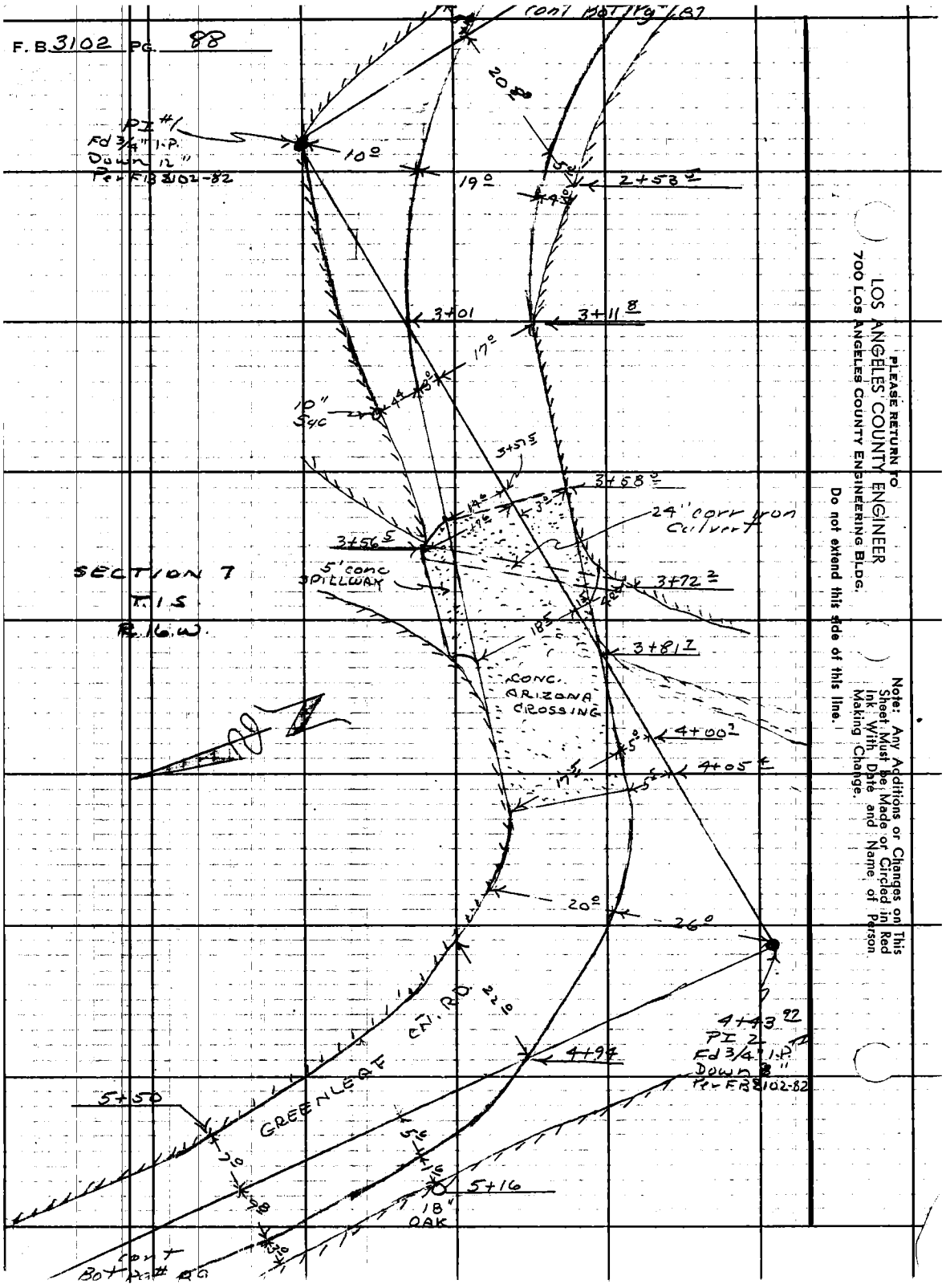
76F3095 S&E #247 11-58

F. B. 3102 PG. 88



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

Survey of Greenleaf Cir. Rd
JN 221594 Tape 183 Std 84 °F
Surveyed by R C Dale
Notes RCD Date 1-29-63
Indexed C. J. GALLI

F. B. 3102 Pg. 89

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SECTION 7
T.1.S.
R.16W.

CONC. HEADWALL

CONC. FLARE

CONC. ARIZONA CROSSING

CONC. SIDEWALK

24" CORR. M. CULVERT

7+65.01
PT #4
Set Nail From
X Ties Per
FB 3102 - 83

6+71.15
PT #3
Set Nail From
X Ties Per
FB 3102 - 83

6+50

6+00

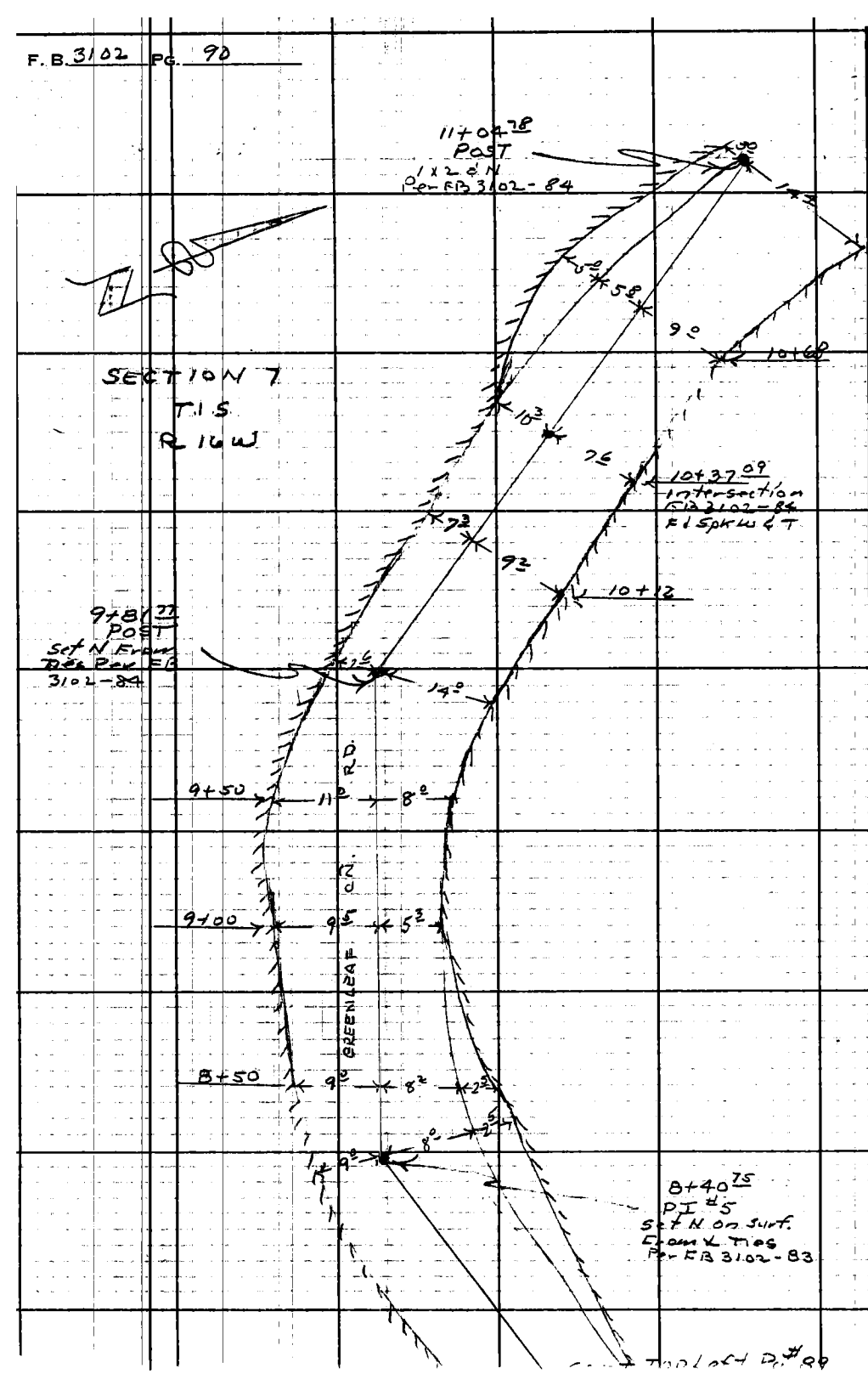
5+88.5
20" OAK

19" OAK @ 1.5

GREENLEAF CIR

SCE #247 11-58

F. B. 3102 PG. 90



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Profile No. Notes Red Date Plotted Date Job No. 22 15.14 Division No. | Bk. 3102 Pg. 91

X-Sec. No. Notes Chkd Miller Date Jan 1963 Checked Date Survey of Greenleaf Can Rd

Survey by R.C Dale Notes C.H.M. Date 1-29-63 Map No. Indexed R. J. GALLI Date JAN 31 '63

PROFILE

JN 22.15.14

ON GREENLEAF CAN RD. FROM TOPANGA CAN BLVD TO INTERSECTION OF ¼ SEC. LINE

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

PARTY
R.C. Dale
C.H. Morrison
C.A. Dyke
B.R. Jackson

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76-L298 CE 307 3-61

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F. B. 3102 Pg. 92 | Job No 22534 | Division No. | Notes Red | Plotted | Profile
Survey of Greenleaf Ch. Rd | Date | Date | No.
Survey by R.C. Dale Notes C.W.M. | Notes Chkd. | Checked | X-Sec.
Indexed | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	
BM 56-10	3 181	810 364 ✓		807183 ✓	BM 56-10 ELEV. = 807.183 REF FB 28 32-16 Fd Sta Co. Brass cap BM set stg. End of headwall 35' ± South of INT HIGHVALE TR. & TOPANGA CN BLVD
T.P	2 966	806 082 ✓	7 248	803 116 ✓	
TP	0 353	795 345 ✓	11 090	794 992 ✓	TBM #1
T.B.M. 1A INT	2 564	788 677 ✓	9 232	786 113 ✓	set Spk w&T Top Guard post NE Side bridge
1+00			4 13	784 55 ✓	INT ℄ Topango Cn Blvd & ℄ Green. Leaf Cn Rd.
1+27 35			5 00	783.68 ✓	W edg pav (Topanga)
1+41.5			4 38	784 30 ✓	℄ W end bridge
1+97.5			4 08	784 60 ✓	℄ E " "
2+53.5 PI #1			4 30	784 38 ✓	℄ N edg pav
2+18 60			6 06	782. 62 ✓	3/4" IP 12" bn N side rd.
3+01			3 58	785 10 ✓	℄ N edg pav
3+56 5			247	786 21 ✓	beginning Conc. Arizona Crossing
"			6 92	781 76 ✓	N. end 24" Culvert (invert elev.)
T.P	11 760	796 552 ✓	3 885	784 792 ✓	S " " " " "
3+75 2			13 58	782 97 ✓	S end 24" Culvert (invert elev.)
3+81.7			11 98	784 57 ✓	low pt. of Ariz. Crossing S. edg. Conc.
4+00.7 PI #2			8 60	787. 95 ✓	Top bnk
~~4+43.9~~			5 87	790 68 ✓	3/4" IP 6" bn - S side rd
4+94			2 81	793 71 ✓	W. edg pav.
5+50			0 85	795 70 ✓	℄ pav.
TP	10 621	807 141 ✓	0033	796 519 ✓	

76-L298 CE 307 3-61

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Profile No. ____ Notes Red. ____ Plotted ____ Job No. 2245 Division No. ____ | r.p. 3/02 r.p. 93
X-Sec. No. ____ Date ____ Date ____ Survey of Greenleaf Ch. Rd
Notes Ckkd Miller Checked ____ Survey by R.C. Duke Notes C.K.M. Date 1-29-63
No. ____ Date 1/30/1963 Date ____ Map No. ____ Indexed R.J. CALL Date ____

STATION	B.S.	H.I.	F.S.	ELEV.		
		807 141 ✓				
6+00			985	797 29 ✓	℄ pav.	
6+50 P/#3			790	799 24 ✓	℄ pav.	
6+71 15			720	799 94 ✓	(on pav.)	
7+00			615	800 99 ✓	℄ pav.	
7+50 P/#4			356	803 58 ✓	℄ pav	
7+65 01			290	804 24 ✓	on pav N. edg rd (N. on surface)	
7+73.5			344	803 70 ✓	℄ beginning of Conc Arm Crossing	
7+73 50			875	798 39 ✓	S end 24" Culvert (invert elev.)	
8+06.5			667	800 47 ✓	N " " " " "	
"			556	801 58 ✓	low pt of Crossing	
8+26.6 P/#5			312	804 02 ✓	end Conc Crossing	
8+40 45			218	804 96 ✓	℄ pav.	
8+50			116	805 98 ✓	℄ "	
T.P.	11 050	818 048 ✓	0 143	806 998 ✓		
9+00			712	810 93 ✓	℄ Pav.	
9+50 POST #6			292	816 13 ✓	℄ Pav.	
9+81.77			048	817 57 ✓	(on pav.)	
T.P.	12 107	830 110 ✓	0 045	818.003 ✓		
10+ 12			871	821 40 ✓	℄ Pav.	
10+39.09			517	824 94 ✓	℄ Pav. (INTERSECTION ℄ & SEC. LINE)	

76-L298 CE 307 3-61

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F.B. 3102 PG. 94 Job No. 22/574 Division No. Notes Red Plotted Profile
Survey of Engineering Dept. Date Date No. X-Sec.
Survey by R.C. Dale & Notes R.C.D. Notes Chkd Checked
Indexed J. GALLI Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		830 110 ✓				
10+68			1 44	828 67 ✓	(℄ ON RDV)	
T.P. POST #6	9 726	839 798 ✓	0 038	830 072 ✓		
11+04.78			7 90	831 90 ✓	1x2 ℄ N/	
TBM-2	2 323	839.546 ✓	2 575	837 223 ✓	on root of 30" OAK 1 foot from base of tree.	
T.P.	0091	830.164 ✓	9 473	830 073 ✓	N.E. side of Road.	
T.P.	0 082	818 081 ✓	12 165	817 999 ✓		
T.P.	0 339	807 336 ✓	11 084	806 997 ✓		
T.P.	0 396	796. 920 ✓	10 812	796 524 ✓		
T.P.	4 818	789 627 ✓	12 111	784 809 ✓		
TBM #1	9 390	795 521 ✓	3 496	786 131 ✓		
T.P.	11 050	806 019 ✓	0 522	794 999 ✓		
T.P.	7 746	810 871 ✓	2 924	803 125 ✓		
BM-56-10			3 678	807 193 ✓	BM 56-10 ELEV. = 807. 183 ✓ per F.B. 2832-16 Fd. Sta. Co. Brass cap BM set 1 sty. end of headwall 35'± South of INT. Highvale Tr. & Topanga Cyn. Blvd.	

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

Survey of Cheney Area
JN 2215.14 Tape Std °F
Surveyed by F. E. Brooks
Notes FEB - KMK Date Mar 63
Indexed [redacted]

F. B. 3102 PG. 95

JN 2215.14

CHENEY AREA

Z I D 3

LOCATION of IMPROVEMENTS

on

CHEENEY DRIVE

From Paradise Lane

To Callon Dr.

and on

CALLON DRIVE

From W. end of dedicated st.

To Station 20+63.26 near E end of dedicated st.

FE Brooks
K.M. Kapp
E Martinez
CG Valdez

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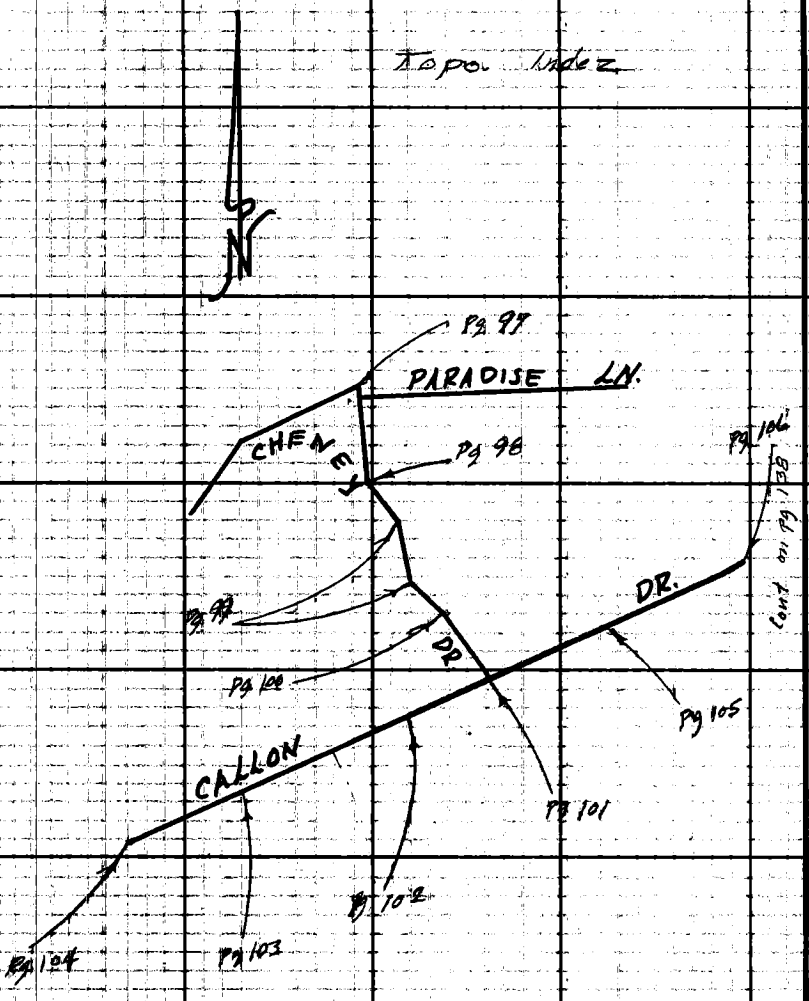
E #310 6-62

F. B. 3102 PG 96

Topo Index



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

Survey of Cherry Area
JN 2215.14 Tape Std °F
Surveyed by F. E. Brooks
Notes FEB-KMK Date 3-4-63
Indexed R. J. CALLI

F. B. 3102 Pg. 97

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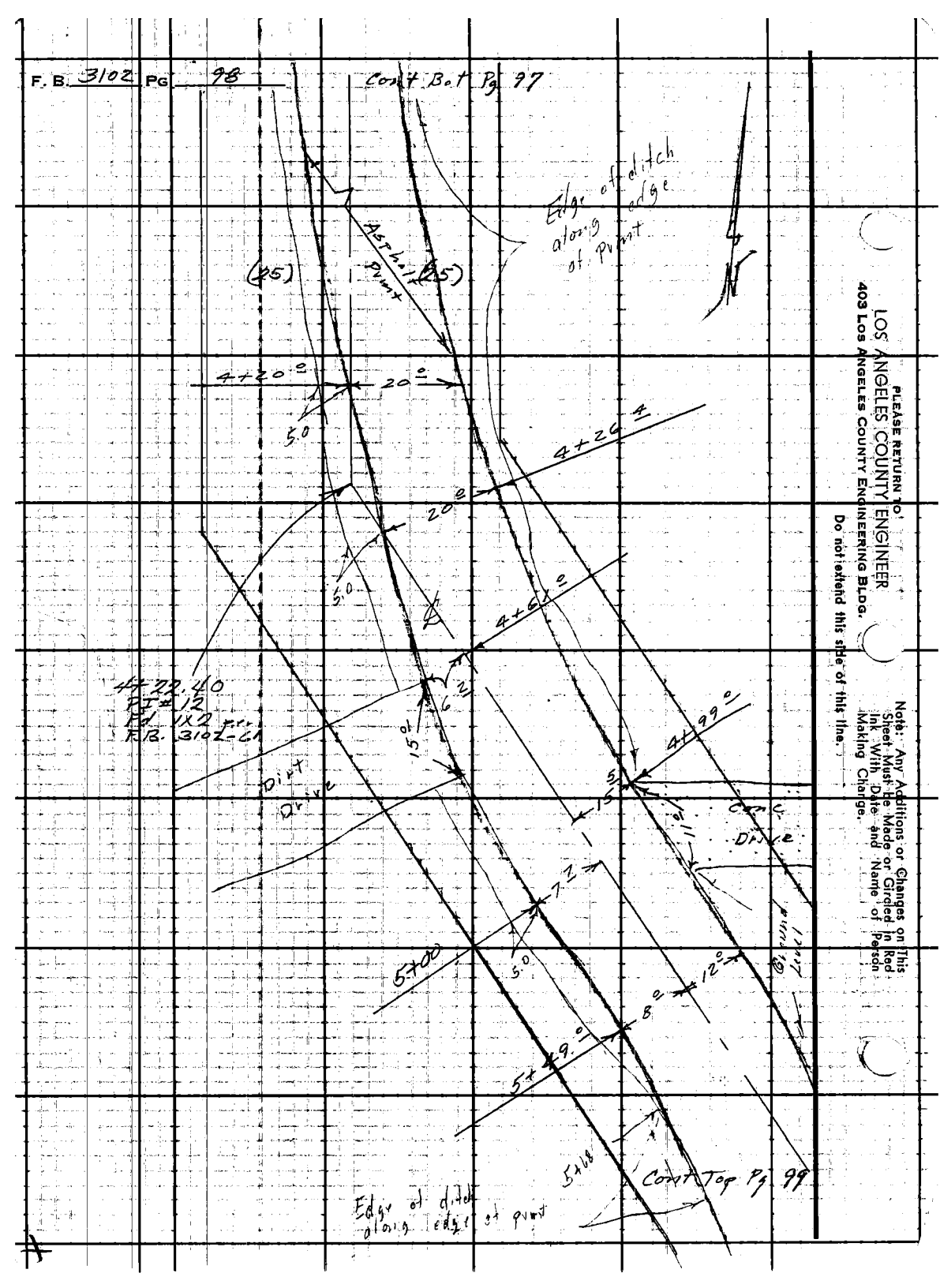
CE #310 6-62

30" Corr. Iron Drain
1+00 Pt #11 Fd 1X2 pnt F.B. 3102-60
1+10 ℄
1+43 ℄ 480.33 Fd BT spk W&T per F.B. 3102-60
50°
1+53 ℄
1+77 ℄
78°
℄ Line PARADISE
LANE
1+83 ℄
1+84.5
1+86.5
16.8
18.5
15°
9°
10°
2+00
15" Corr Iron Drain
DRIVE
8°
13°
12°
2+05 ℄
2+25 ℄
17.5
Edge of ditch
(25)
(25)
1.0
4.0
3+00
11°
9.3
Edge of ditch
CAENEY
Asphalt Pvmt
1.0
4+00
5 ℄
14.8
Edge of ditch along pvmt edge
Bot Top Pg 99

F. B. 3102 PG 98

Cont. Bot Pg 97



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

Survey of Chevy Area
JN 2215.14 Tape Std °F
Surveyed by E. E. Brooks
Notes FBB-RMK Date 3-4-63
Indexed E. J. GALLI

F. B. 3102 PG. 99

Cont Bot Pg 98

N 5+93.55
PI #13
Fd B+ Spk W&T
per F.B. 3102-62

Edge of dirt alongside Paint Edge

DRIVE

5+94 ℄

6+00

12°

7.5

8°

Gravel Drive

6+20 ±

13°

10°

Dirt Drive

Edge of ditch

(26) 5.0 (25)

10°

15°

7+00

Dirt Drive

14° ±

7+20 ±

Toe of Slope at Edge of Paint Edge

24

Asphalt Paint

CHENEY

7+70.13
PI #14
Fd 1/2
F.B. 3102 Pg 63

7+69 ±

27° ±

4.0

7+72

8+00

11.0

6°

17.5

Cont Top Pg 100

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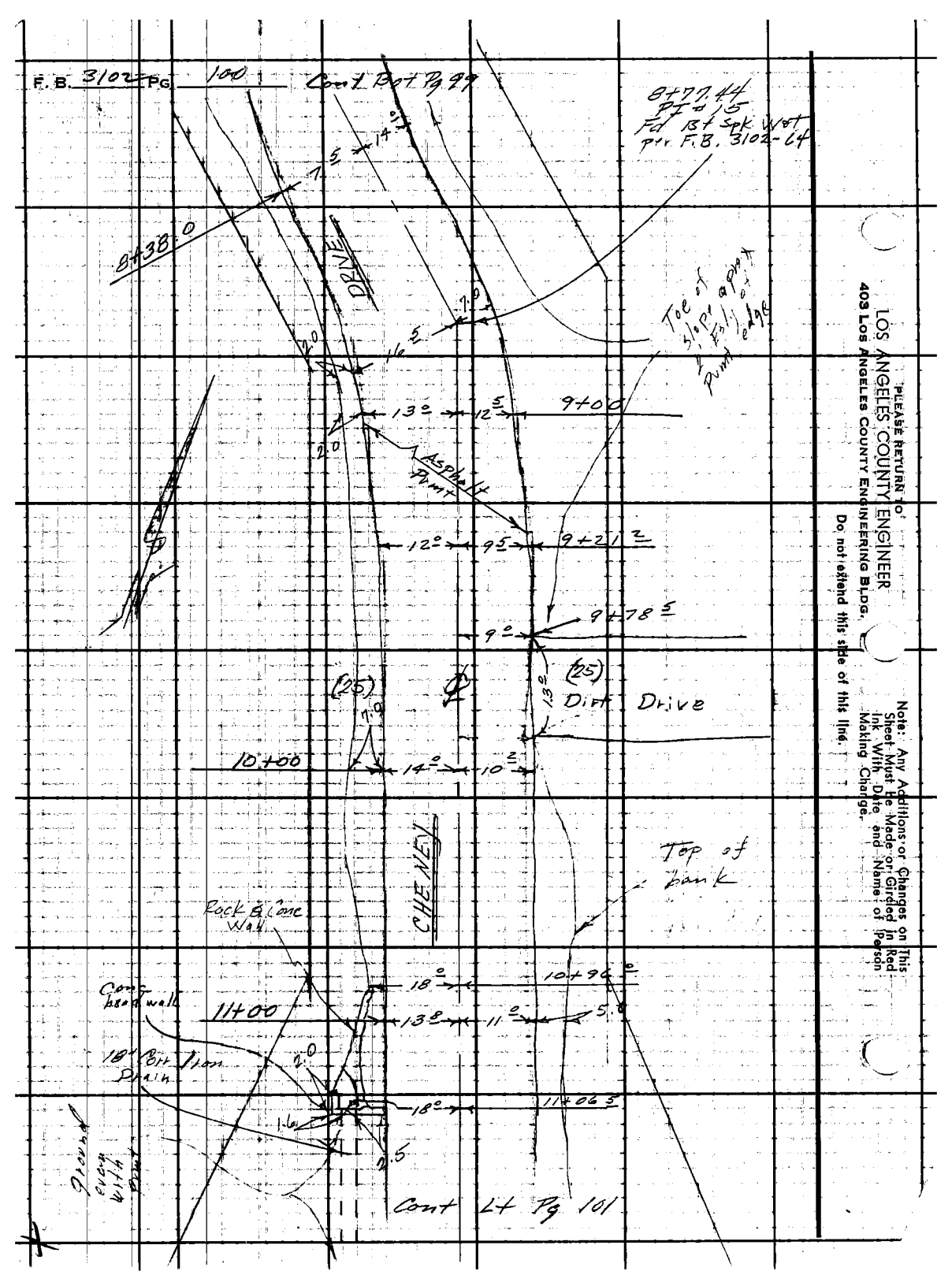
CE #310 6-62


F. B. 3102 PG 100
Cont. Bot Pg 99
9+77.44
PT # 15
Fd 1st spk W of
pvr. F.B. 3102-64
8+38.0
DRIVE
Toe of slope approx. 5' Fill at point
9+00
13°
12
Asphalt Pvmt
12°
9.5
9+21.2
9+78.5
9°
(25)
(25)
Dirt Drive
10+00
14°
10
LENGTH
Top of bank
Rock & Cone Wall
Conc. block wall
11+00
13.8
11°
18°
10+96.0
18" RCP Storm Drain
11+06.5
Cont Lt Pg 101
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Notes Ck'd by	Survey of Chaney Ave.
Map No.	JN 2215.14 Tape Std °F
Office Work	Surveyed by F. E. Brooks
Checked	Notes FEB - KMH Date 3-4-63
Date	Indexed

F. B. 3102 PG. 101

Cont Bot Pg. 105

Top of Bk

(25) (25)

Toe of slope approx 1.5 ft. in of edge of pvmt

13+77 12°

12.0

7.0

DRIVE

11+67.87 on CHENEY DR. = 12+62.63 on CALLON DR Fd By spk W&T per Tie in F.B. 3102 Pg 70

11+32

13700

15 5 10 5

7.0

Bot Pg 100

CHENEY

Asphalt Pvmt

11+78 0

11+81 0

Prod line

Cont

DRIVE

16 2

10 8

2 61

Conc. rubble head wall

13°

16 3 12+30 5

grade of pvmt

18" Corr Iron Drain

10°

12+47 5

Dirt Drive

10 2 12+00

CALLON

Cont Top Pg 102

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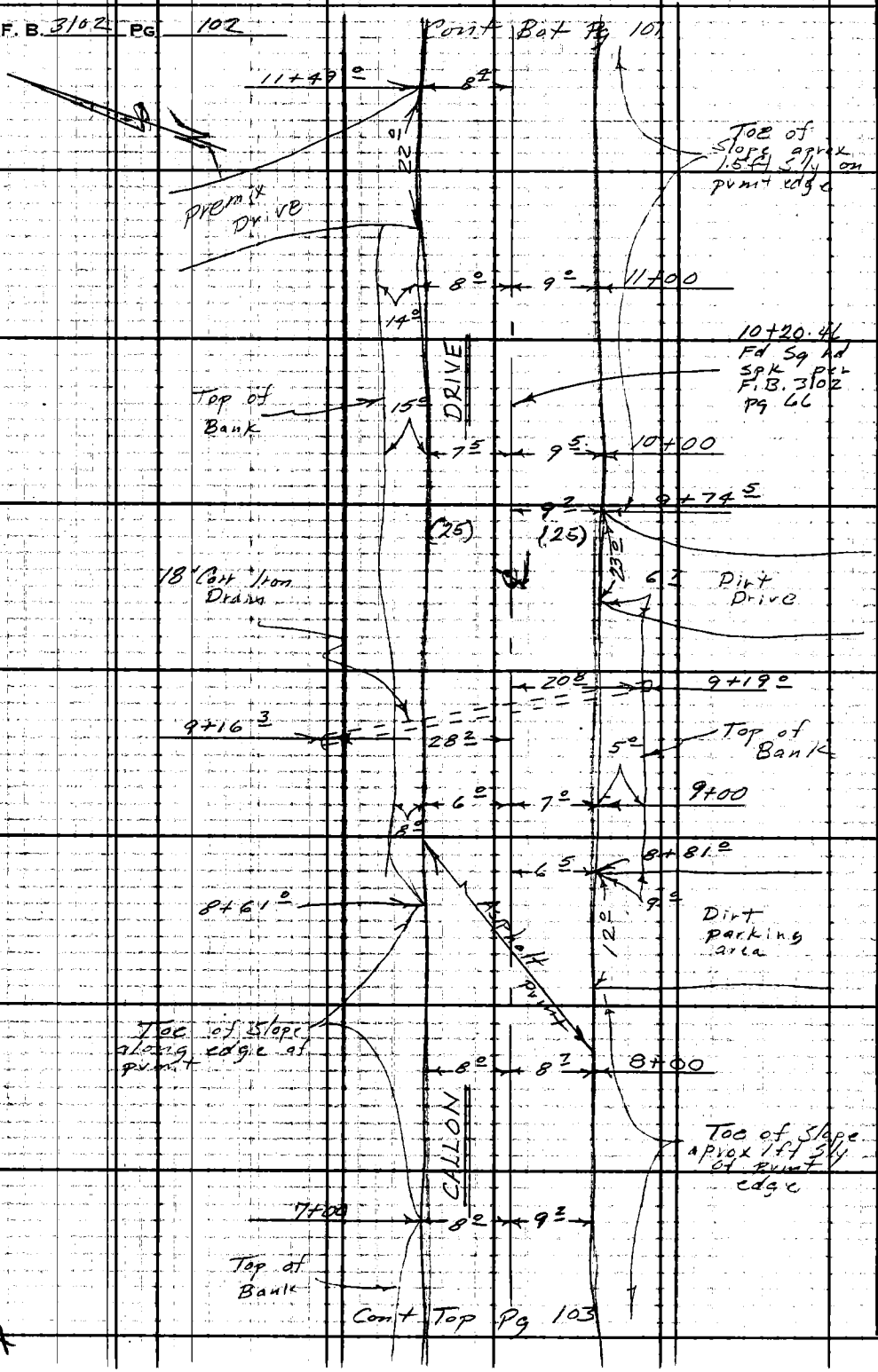
09S CE #310 6-62

F. B. 3102 PG 102



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

Survey of Chevry Area
JN 2215.14 Tape Std °F
Surveyed by F. E. Brooks
Notes FEB - KMK Date 3-5-63
Indexed

F. B. 3102 Pg. 103

Cont Bot Pg 102

Toe of Slope aprox 1' Sly of prmt edge

6+86.40 Fd Sq hd Spk BT prx F.B. 3102-62

6+71 ℄

Premix Drive

Top of Bank

DRIVE

6+33 ℄

18" Corr Iron Drain

6+32 ℄

Top of bank

[25] [25]

6+00

5+96 ℄

Premix Drive

5+82 ℄

Premix Drive

Toe of Slope aprox 1' Sly of prmt edge

Asphalt prmt

5+00

Dirt Drive

4+95 ℄

Top of bank

CALLON

Toe of Slope aprox 1' Sly of prmt edge

4+49 ℄

Cone Steps

4+00

Cont Top Pg 104

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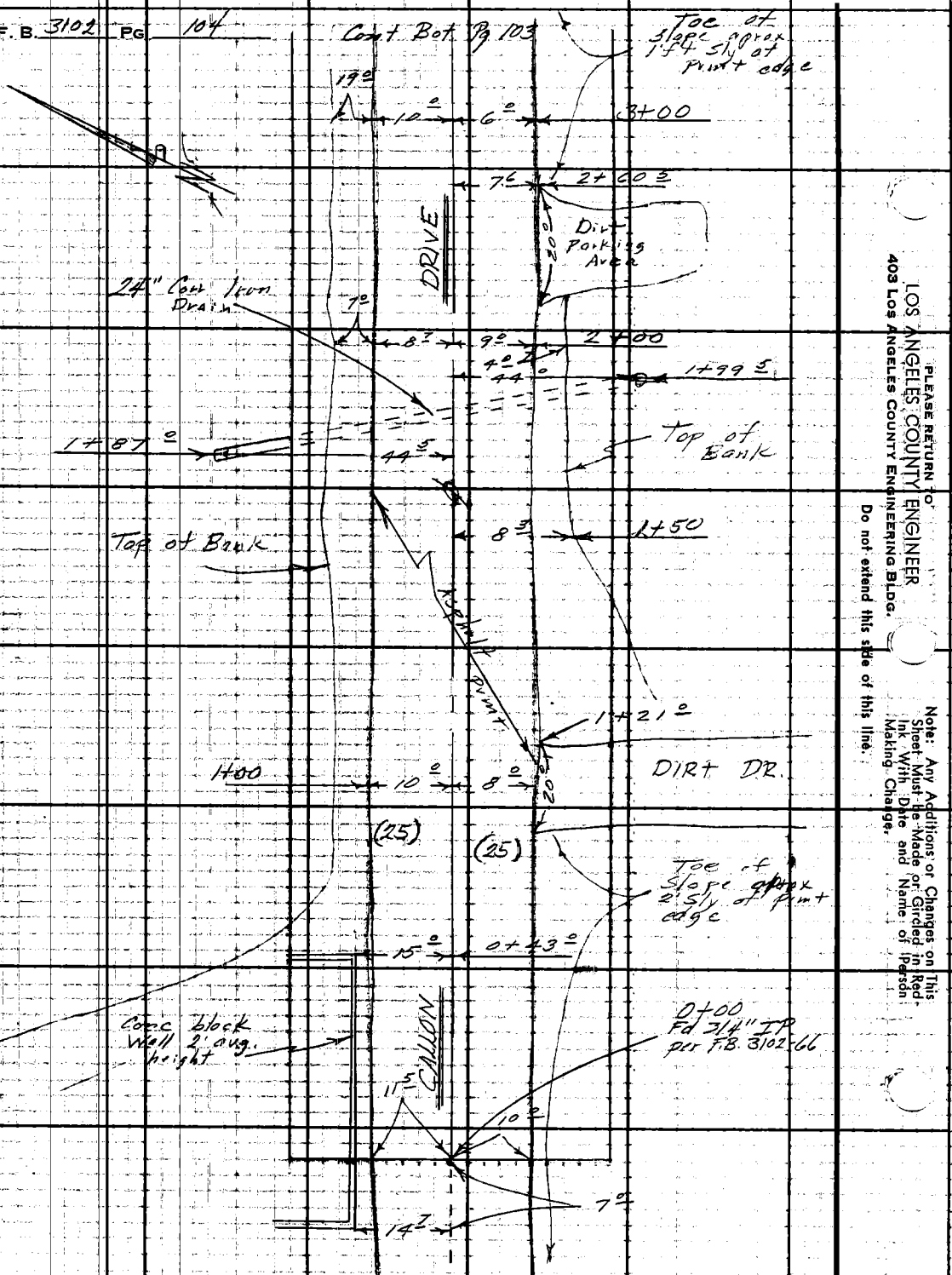
76F3005 CE #310 6-62

F. B. 3102 PG 104

Cont. Bot. Pg 103



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Notes Ck'd by		Survey of Chevy Area	F. B. 3102 Pg. 105
Map No.		JN 2215.14 Tape Std °F	
Office Work		Surveyed by F. E. Brooks	
Checked		Notes FEB - RMK Date 3-5-63	
Date		Indexed	

E. J. GALLI

Cont Bot Pg 100

5°
10 5 10 8
17+00

DRIVE

Top of Bank

13°
12 5 9 5
16+00
(25) (25)

12 5
16 0 9 0
15+00

Top of Slope

Toe of Slope approx 2.5' ± of pvmt edge

Phoenix Drive

CALLON

Asphalt pvmt

14+07 0 10 11
14+00 10 11 8 5/11

15°

Top of Bank

13+15 0 12 0 10 0

13+94.96
Fd N Pvt
F.B 3102-66

Cont Top Pg 101

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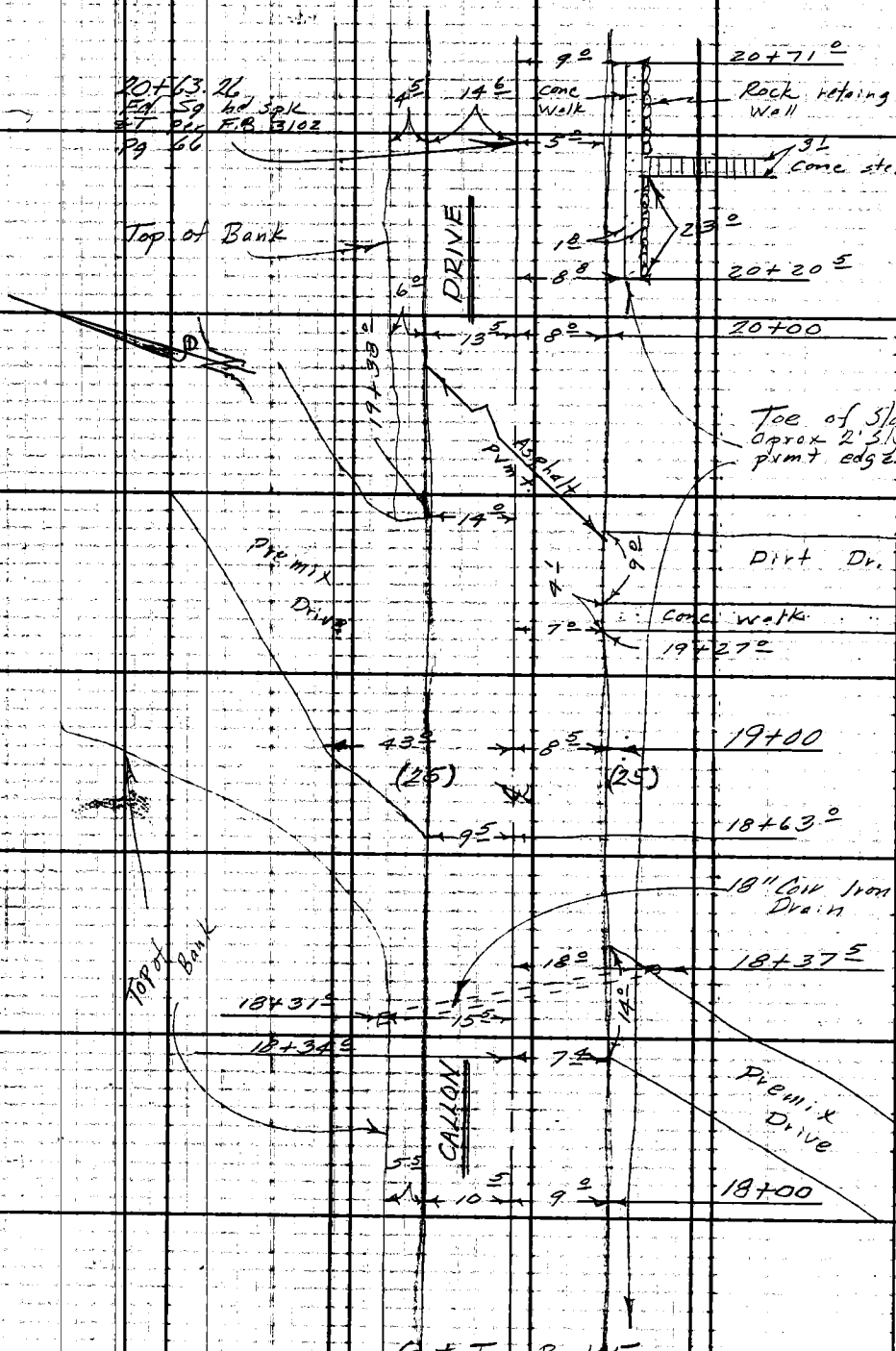
76F309S CE #310 6-62

F. B. 3102 Pg 106

Cont Bk Pg. 138



Cont Top Pg 105

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F. B. 3102 PG. 107

Profile No. ____ Notes Red. ____ Date ____ Plotted ____ Date ____ Job No. 2215.14 Division No. 11
X-Sec. No. ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of Cheney Area
Survey by F. E. Brooks Notes K.M.K. Date 3-4-63
Map No. ____ Indexed E. J. GALLI Date MAR 29 '63

JN 2215.14

CHENEY AREA ZID3

PROFILE

of

CHENEY DRIVE

From Paradise Lane

To Callon Dr.

STATION	B. S.	H. I.	F. S.	ELEV.
			F. E. Brooks	
			K. M. Kapp	
			E. Martinez	
			C.O. Valdez	

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76L-298 S & E #307—1-56

76L-298 S & E #307—1-56

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Profile No. ____ Notes Red ____ Plotted ____ Job No. 2215.16 Division No. 11
X-Sec. No. ____ Date ____ Date ____ Survey of Cheney Area
Notes Chkd. W. H. FITCH Checked ____ Survey by F. E. Brooks Notes K.M.K. Date 7-4-63
Date 8-6-63 Date ____ Map No. ____ Indexed ____ Date ____ F. B. 3/02 PG. 109

STATION	B. S.	H. I.	F. S.	ELEV.		
5+00		1030.01	7.38	1022.63		℄ pvt.
T.P.	11.42	1041.25	0.18	1029.83		
5+93.55			9.93	1031.32	P.I. # 13	℄ St. Spk. W. & T. Pg. 99
6+00			9.40	1031.85		℄ pvt.
T.P.	11.85	1052.86	0.24	1041.01		
7+00			9.41	1043.45		℄ pvt.
7+69 ±			0.86	1052.00		℄ W. edge pvt.
7+70.13 T.P.			0.59	1052.27	P.I. # 14	℄ 1x2 Pg. 99
7+72 ±	11.78	1064.45	0.19	1052.67		℄ W. edge pvt.
8+00			9.20	1055.25		℄ pvt.
8+77.44 T.P.	11.93	1076.16	0.22	1064.23	P.I. # 15	℄ St. Spk. W. & T. Pg. 100
9+00			9.49	1066.67		℄ pvt.
T.P.	10.83	1086.69	0.30	1075.86		
10+00			8.20	1078.49		℄ pvt.
T.P.	11.61	1097.94	0.36	1086.33		
11+00			7.76	1090.18		℄ pvt.
11+06.5			8.70	1089.24	18° W. Invert 18" Conc. Iron Drain Pg. 100	
11+67.87			1.94	1096.00	Int's. Cheney Dr. & Callon Dr.	St. Spk. W. & T. Pg. 101
11+78 ±			1.96	1095.98		℄ S. edge pvt.
11+81 ±			5.50	1092.44	10° W. Invert 18" Conc. Iron Drain Pg. 101	
TBM #5			0.54	1097.40	TBM #5 See next Pg. for descrip.	

76L-298 S & E #307—1-56

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F. B. 3102 PG. 110 | Job No 2215.14 | Division No 11 | Notes Red | Plotted | Profile
Survey of Chency Area | Date | Date | No.
Survey by F. E. Brooks | Notes K.M. Kapp | Checked W. H. FITCH | X-Sec.
Indexed R. J. OAKS | Date | Notes Obs'd 8-6-3 | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	
TBM #5	0 43	1097 83 ✓		1097 40 ✓	Set Lg. Bt. Spk. in N. side P.P. #1112376 E, 17.5 S. & 28.2 W. of ℄ Intx. Cheney Dr. & Carlton Dr.
S S					
T.P.	1 13	1087 96 ✓	11 50 ✓	1086 33 ✓	
T.P.	1 19	1077 05 ✓	11 60 ✓	1075 86 ✓	
T.P.	0 56	1065 91 ✓	11 70 ✓	1065 35 ✓	
T.P.	0 88	1055 00 ✓	11 79 ✓	1054 12 ✓	
T.P.	0 66	1043 71 ✓	11 95 ✓	1043 05 ✓	
T.P.	0 83	1032 84 ✓	11 70 ✓	1032 01 ✓	
T.P.	1 04	1022 21 ✓	11 67 ✓	1021 17 ✓	
T.P.	1 00	1011 23 ✓	11 98 ✓	1010 23 ✓	
TBM #4			7 39 ✓	1003 84 ✓	TBM #4 Elev. = 1003.81 F.B. 3102-29 L.B.S. & W. in North face of P.P. No. 770643 E, 15' S.W. of edge of road @ Intx. of Cheney Dr. & Paradise Lane 0.6 ± mi. East of Topanga Canyon Rd

Profile No.	Notes Red	Plotted	Job No. 2215.14	Division No. 11	F. B. 3102	PG. 117
	Date	Date	Survey of Cheney Ave.			
X-Sec. No.	Notes Chkd.	Checked	Survey by F. E. Brooks	Notes K.M.K.	Date 3-5-63	
	Date	Date	Map No.	Indexed E. J. GALLI	Date 3 29 63	

J.N. 2215.14

CHENEY AREA ZID3

PROFILE

on

CALLON DR.

From W. end of dedicated St.

To Sta. 20+63.26 near E. end of dedicated St.

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

F E Brooks
K M Kopp
E Martinez
C G Valdez

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761-298 S & E #307—1-56

76L-298 S & E #307—1-56

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F. B. 8102 Pg. 112 Job No. 2215.14 Division No. 11 Notes Red ____ Plotted ____ Profile ____
Survey of Cherry Area Date ____ No. ____ X-Sec. ____
Survey by E. E. Brock Notes K. M. Kapp Checked W. H. FITCH Notes ____ No. ____
Indexed R. J. GALLI Date ____ Date 8-63

STATION	B. S.	H. I.	F. S.	ELEV.	
TBM #5	11 10	1108 50		1097 40	TBM #5 Elev. 1097.40 F.B. 3102-108 set Lg Bt. spk in N side of P.P. #111376 E, 17.5' S and 28.2' W. of ℄ inter Cheney Dr. and Callon Dr.
T.P.	2 08	11 10 07	0 51	1107 99	
T.P.	6 31	11 15 81	0 57	1109 50	
T.P.	11 98	11 27 12	0 67	1115 14	
T.P.	9 97	11 36 89	0 20	1126 92	
0+00			0 83	1136 06	℄ pvt. over ¾" I.P. Pg. 104
1+00			8 92	1127 97	℄ pvt.
T.P.	2 53	1127 61	11 81	1125 08	
1+87 ±			4 13	1123 48	℄ pvt. Crk.
"			24 50 O.K.	1103 11	44° N. Invert 24" Conc. Iron Drain Pg. 10
1+99 ±			20 91	1106 70	44° S. " " " " " "
2+00			4 42	1123 19	℄ pvt.
T.P.	1 37	1128 51	0 47	1127 14	
3+00			1 08	1127 43	℄ pvt.
3+50			2 45	1126 06	℄ "
4+00			5 23	1123 28	℄ "
T.P.	0 67	1117 46	11 72	1116 79	
5+00			1 96	1115 50	℄ pvt.

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	
6+00		1117 46	9 72	1107 74	℄ pvt.
T.P.					
6+30 °	4 49	1110 84	11 11	1106 35	℄ pvt. bot. brk.
6+32 5			10 29	1100 55	16 5 S. Invert 18" Corr. Iron Drain Pg. 103
6+33 °			O.K. 14 87	1095 97	31 ° N. " " ℄ " " " " "
7+00			1 81	1109 03	℄ pvt.
7+50			0 41	1110 43	℄ "
8+00			1 86	1108 98	℄ "
8+ 82 °			8 31	1102 53	℄ " bot. brk.
T.P.					
9+ 00	5 68	1108 12	8 40	1102 44	℄ "
7+16 3			O.K. 13 61	1094 51	28 3 N. Invert 18" Corr. Iron Drain Pg. 102
9+19 °			11 13	1096 99	20 8 S. " " ℄ " " " " "
10+00 T.P.	3 52	1111 23	0 41	1107 71	℄ pvt.
10+50			2 13	1109 10	℄ " top brk.
11+00			3 53	1107 70	℄ " " "
T.P.	1 55	1100 91	11 87	1099 36	
12+00			2 66	1098 25	℄ pvt.
12+62.63			4 94	1095 97	bot. brk. Pg. 101 Mts. Cheney Dr. & Carlton Dr. St. SPK. W. & T.
13+00			2 98	1097 93	℄ pvt.
T.P.	11 62	1112 21	0 32	1100 59	
14+ 00			3 34	1108 87	℄ pvt.
T. P.	11 70	1123 73	0 18	1112 03	

Profile Notes Red. Plotted Job No. 2215 Division No. 11
No. X-Sec. Date Date Survey of Cheney Area F. B. 3102 PG. 1/13
Notes C.W. H. FITCH Checked Survey by R. E. Brooks Notes K.M.K. Date 3-5-63
No. Date 5-6-63 Date Map No. Indexed Date

76L-298 S & E #307—1-56

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F. B. 3102 Pg. 114 | Job No. 2215.14 | Division No. 11 | Notes Red | Plotted | Profile
Survey of Chency Area | Date | No. | X-Sec.
Survey by E. E. Brooks | Notes C. W. H. FITCH | Checked
Indexed S. J. GAU | Date 8-63 | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	
15+00		1123 73	3 86	1119 87	℄ pvt.
T.P.	11 09	1134 52	0 30	1123 43	
16+00			8 20	1126 32	℄ pvt. top brk.
17+00			5 40	1129 12	℄ "
18+00			2 60	1131 92	℄ "
18+31 °			5 63	1128 89	15" N. Invert 18" Corr. Iron Drain Pg. 10
18+37 5			4 26	1130 26	18 ° 5. " " " " " " " "
T.P.	11 72	1146 03	0 21	1134 31	
19+00			7 59	1138 44	℄ pvt
T.P.	7 80	1153 56	0 27	1145 76	
20+00			5 68	1147 88	℄ pvt
20+63.26			4 42	1151 14	℄ Sq. hd. spk. & T. Pg. 10
TBM #6	2 32	1152 81	3 07	1150 49	TBM #6
					Calion Dr., N. side, Approx. 865' E.
					of ctr. Chency Dr.
					Set Lg. Bt. spk in S. side T.P.
					# 1431G-Y
T.P.	0 57	1141 62	11 71	1141 19	
T.P.	1 25	1131 35	11 57	1130 10	
T.P.	0 71	1120 60	11 46	1119 89	
T.P.	0 72	1109 73	11 59	1109 01	

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.		
~		1109.73				
T.P.	3.45	1102.05	11.13	1098.60		
TBM #5			4.63	1097.42	TBM #5 Elev. = 1097.40 F.B. 3102-198	
					Lg. Bt. Spk. in N. side of P.P.	
					#1112376 E, 17.5 S. & 28.2 W. of E Int's	
					Cheney Dr. & Callon Dr.	

Profile

No. X-Sec. Notes Red. Plotted Job No. 2215.14 Division No. 11

Date Date Date Survey of Cheney Area

Notes Checked W.H. FITCH Survey by E.E. Brooks Notes K.M.K. Date 3-5-63

No. Date 3-63 Date Map No. Indexed J.J. Gatty Date

F.B. 3102 Pg. 1/13

Notes Ck'd by	Survey of Cheney Area
Map No.	JN 2215.14 Tape 111 Std 84 °F
Office Work	Surveyed by F. E. Brooks
Checked	Notes F. E. Brooks Date May 63
Date	Indexed MAR 29 '63
	M. J. GALLI

F. B. 3102 PG. 117

J.N. 2215.14

CHENEY AREA ZID3

SURVEY of EASEMENT LINES

of

W. CALLON DR (Private St.)

from E. end of W. Callon Dr. (dedicated st.)

To N. Penny Rd.

and

N PENNY RD. (Private St.)

from W Callon Dr.

To Tr line

F.E. Brooks
K.M. Kopp
G.E. Cook
E Martinez
C.G. Valdez

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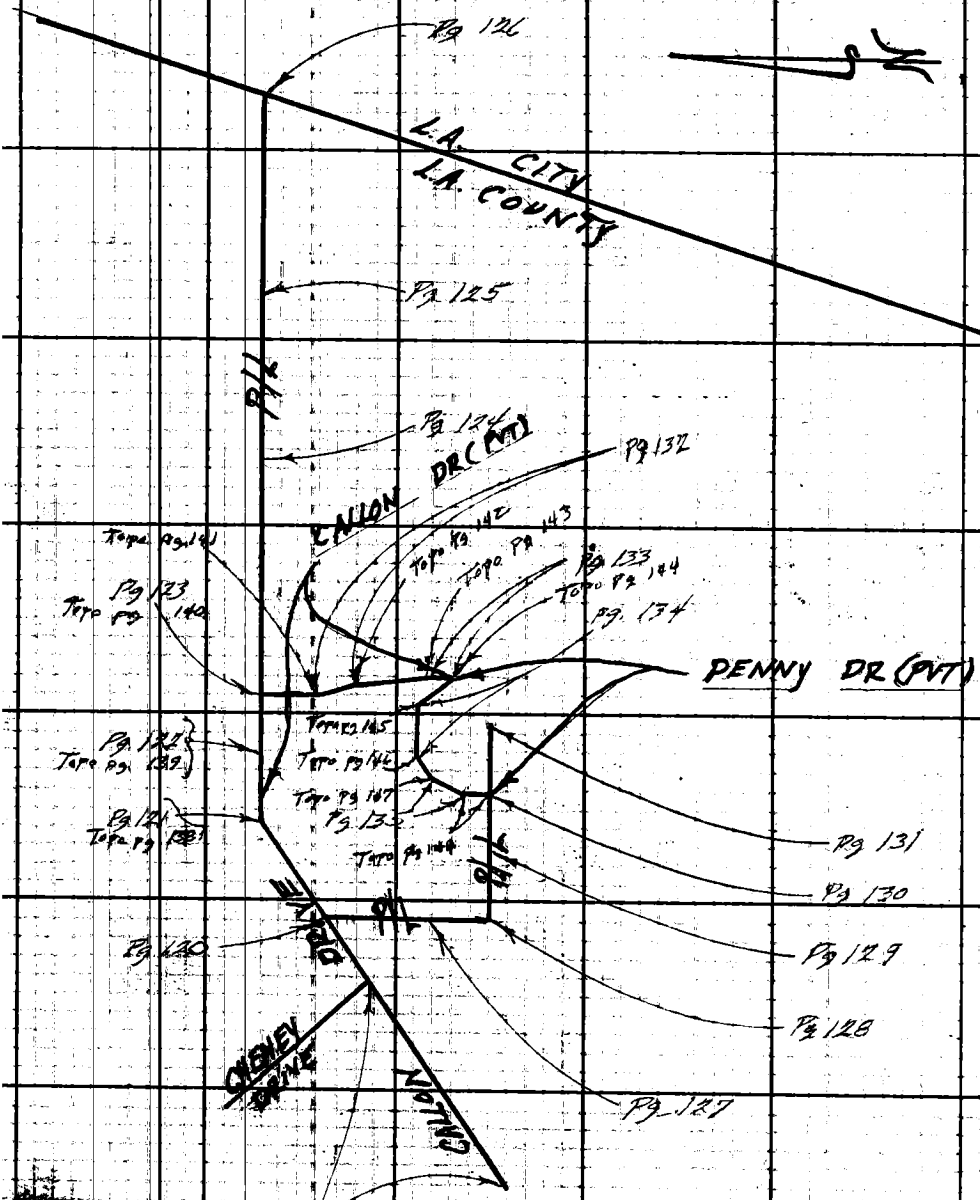
76F3095 CE #310 6-62

F. B. 3102 PG 118



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Notes Ck'd by W. J. BRENNER
Map No. 8-2865
Office Work T. M. PALMERI
Checked W. J. BRENNER
Date FEB 4 64

Survey of Chenev Ave
JN 2215.14 Tape 111 Std 84 °F
Surveyed by F. E. Brooks
Notes F. E. Brooks Date 7/Mar/63
Indexed J. GAMI

F. B. 3102 Pg. 119

13+94.92 BACK =
= 13+94.96 - AHEAD
Fd N pin
F.B. 1426-227

Cont Bot Pg 120

CHENEY

12+61.89
Fd B+ Spk W+T
pin F.B. 3102-66

DRIVE

DRIVE

10+20.40
Fd Sq hd Spk
pin F.B. 3102-66

IP
NIB

Fd 2" I.P.
pin F.B. 1426-227

24.91

0.19

6+86.00
Fd Sq hd spk +T
pin F.B. 1426-227

3+08.26
Fd Sq hd Spk +T
pin F.B. 1426-227

Fd 2" I.P.
pin F.B. 1426-227

25.28

0+70.00
Fd Sq hd Spk +T
pin F.B. 1426-227

CALLON

0+00
Fd 3/4" I.P. pin
F.B. 1426-227

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76F309S CE #310 1-62

F. B 3102 Pg 120

Cont Bk. Pg 121

T = 64°

270.90 @ 4°59' = 269.84
270.86 @ " " = 269.84

270.80 @ 4°41' = 269.86
270.36 @ " " = 269.86
use 269.85

Set N

13' offset

Line

N = 269.85

DRIVE

Fd 2" IP at N.W. cor of Lot 45 Tr. 3729 per Map RS 20-43 and F.B. 1426 Pg 228. Ctr. pt. gone Set 1X2 in N at rec dist from & and 90° To

Set N proof

Set BT Spk W & T with 2 - 3" Bt spk W & T Ties by inter.

Rad = 8.52
M = 8.50

17+93.41
Fd 5/8 Ind Spk & T per F.B. 1426-228

Rad = 26.41
M = 26.39

25.00

90°

0.04

1) 71-13-30
2) 284-59-50 1/2
3) 67-13-42 1/2
4) 67-22-50
71-13-43 1/3

(25) (25)

TR M8

15+53.35
Fd 5/8 Ind Spk per F.B. 1426-228

R = 911° 10' 15" per RS 20-43
M = 71° 13' 43"

0.04

N = 88.60

CALLON

14+06.32
Fd 2" IP per F.B. 1426-227

24.78

Cont Top Pg 119

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Notes Ck'd by W. J. BRENNER
Map No. B-2865
Office Work T. M. PALMER
Checked W. J. BRENNER
Date FEB 4 '64

Survey of Chevy, Avca
JN 2215.14 Tape 111 Std 64 °F
Surveyed by F. E. Brooks
Notes F. E. Brooks Date 7 Mar. 63
Indexed T. J. GALLI

F. B. 3102 PG. 121

Cont Bot Pg 122

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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26F309S CE #310 6-62

W, 5.5B A-2

60.16 T=68
=60.15 /

Fd 3/4" IP conc plug +B. N Prr F.B. 1426 - 228 and 229

Fd N&T in 1" Cypress Prr F.B. 1426-229

N= 56.26

20.96

Lit 59.35 Searched for Pipe Prr TR 3729 most Nly cor lot 15 Fd nothing

1) 155-25-60
A) 241-44-10
155-26-02½
B) 242-36-20
155-26-03½ /

7.08

0.49

Fd N&T in 6" Cypress Prr F.B. 1426-229

Fd 2x2+N 1" dn

4.21

Set N&T in T.P.# 14316

N= 60.43

TR 3729

DRIVE

33.60

20+99.20
Set B+ Spk W. of POA Calc dist from Fd 3/4" IP at NW Cor of Lot 15 Tr. 3729
Set 2-3" B+ spk W. & T. Ties.

N=51.27

N=60.15

51.78

0.11

Set N&T in 16" Eucalyptus

Fd 1" IP N&Tag RE 7513 4" UP

Fd Sq hd Spk Prr F.B. 1426

0.04

N= 35.94

0.08

0.04

31.92

Set L&CE Tag

IP NLB

35.95 T=64
=35.94

(25)

(25)

155° 26' 20"

155° 29' 20"

20-43

CALLON

20+63.26
Fd Sq hd Spk & T Prr F.B. 1426-228
F.B. 3102-66

N= 269.85

Cont Top Pg 120

F. B. 3102 Pg 122

Cont Bot Pg 123

T=66°
78.43 @ 41°54' ✓
=78.42 @ " " = 76.73 ✓
78.57 @ 14°21' ✓
=78.56 @ " " = 76.74 ✓

T=68°
67.84 @ 5°29' ✓
=67.83 @ " " = 67.52 ✓
67.64 @ 3°11' ✓
=67.63 @ " " = 67.52 ✓

T=68°
58.82 @ 9°30' ✓
=58.81 @ " " = 58.00 ✓
58.48 @ 7°14' ✓
=58.47 @ " " = 58.00 ✓

T=68°
52.62 @ 16°06' ✓
=52.61 @ " " = 50.55 ✓
51.87 @ 12°53' ✓
=51.86 @ " " = 50.55 ✓

22+75.61
Fd 2" I.P. Conc. plug
+8' N. Flush
per F.B. 1426-229

T
R
N13

0.49

50.55 ✓

90°

0.13

N 51.26

Fd 2" I.P. Conc
plug & W 0.5 ft
up per F.B.
1426-229

CALLON DRIVE

Cont Top Pg 121

N= 76.73

20-23

23+41.13
Set 1X2 & N

17-29
17-20
41'

T
R

N 67.52

22+73.61
Set 1X2 & N

N= 58.00

R5

56.24 T=68°
=56.26 ✓

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Notes Ck'd by W. J. BRENNER
Map No. B-2865
Office Work T. M. PALMERI
Checked W. J. BRENNER
Date 2-1964

Survey of Chanell Ave
JN 2215.14 Tape 111 Std 84 °F
Surveyed by F. E. Brooks
Notes F. E. Brooks Date 8 Mar 63
Indexed E. J. GALLI

F. B. 3102 Pg. 127

Cont Bot Pg 124

T = 70°
189.37 @ 8° 57' = 189.35 @ " " = 187.04
189.01 @ 8° 13' = 188.99 @ " " = 187.05

Fd IX2 & N leaning N'ly
Per F.B. 1426-230

0.10
5.23

T = 66°
199.24 @ 5° 13' = 199.22 @ " " = 198.40
199.49 @ 5° 53' = 199.45 @ " " = 198.40

M = 187.04
RS
N 29° 19' 20" E 3729
41-19
26-17

Set IX2 & N on small spur in mound of Rocks

1) 89-53-50
4) 359-35-40
89-53-55
6) 179-23-30
89-53-55

20.42

Fd N & Orange Flag in a rock
0.89
TR
NB

M = 198.40
M = 20.46

2+89.59
Set IX2 & N by Perp. between Set Spk at Inter of Colton Dr. and prod of N bdry lot Tr 3729 and fd 1" IP per RS. 26-37

M = 69° 54' 53" E
R = 89°
55.11 Per RS 20-43

Set IX2 & N in a rock mound
316.61

Cont Top Pg 132

Calc'd 89.22
M = 76.73

Fd 2" IP & N 5" NT
Per RS. 20-43
F.B. 1426-230
M = 1.31
0.62

Lot 11
RS
℄ LINE
S 0° 15' W
M = 152.65
R = 152.65 Per R.S. 20-43
Lot 10

Cont Top Pg 122

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76F3095 CE #310 6-62

F. B. 3102 PG. 124

Cont Bot

Pg 125

N = 201.38

26-17

T = 60°

73.77 @ 24°08' = 60.86 ✓

73.76 @ " " = 60.86

73.78 @ 24°39'

= 73.77 @ " " = 60.87 ✓

Set 1X2 6N on side hill in mound of rocks

N = 66.86

3"29 41-17,20

2.36

Fd 3/4" IP & Tag 3"up

L.S. 2486

3.30

Set 1X2 6N on side hill in mound of rocks

T = 62°

244.32 @ 25°44' ✓

= 244.29 @ " " = 218.26

244.01 @ 25°05'

= 244.98 @ " " = 218.25 ✓

N = 218.25

Pk

Set 1X2 6N on small spur 12' S'ly of edge of graded road in rock mound.

T.M.

N.C.

R/S

N.E. 167 Oak

Cont Top

Pg 123

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Map No. B-2865
Office Work T. M. PALMERI
Checked W. J. BRENNER
Date FEB 4 '64

Survey of Chancy Area
JN 2215.14 Tape 111 Std 64 °F
Surveyed by F. E. Brooks
Notes F. E. Brooks Date 8 Mar 63
Indexed M. J. CAHILL

F. B. 3102 Pg. 125

Cont Bot Pg 126

T= 58°
220.00 @ 6° 14' = 219.96 @ " " = 218.66
220.16 @ 6° 39' = 220.12 @ " " = 218.64
Use 218.65

M=218.65

T= 58°
163.57 @ 3° 11' = 163.54 @ " " = 163.29
163.67 @ 3° 42' = 163.64 @ " " = 163.30

Set 1X2 & N on small Ridge

51' Offset Line

Fd 2" IP 4" Up Per R.S. 26-37 set 1X2 & N in Pipe

M=163.49

38.01 T= 52°
= 38.00

M=38.00

Fd 2" IP 2" dn. Per R.S. 26-37 set 1X2 & N Center. Held for line

Set 1X2 & N at 90° to Rd 2" IP.

T=56°
270.45 @ 15° 39' = 270.40 @ " " = 260.38
270.04 @ 15° 20' = 269.99 @ " " = 260.38

5.00

M=260.38

Cont Top Pg 124

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76F309S CE #310 (-62

F.B. 302 Pg 126

W.S. 58 & 2

L.A. CITY L.A. COUNTY

Searched for 4" I.P. Tie T.R. 3729 - R.S. 24-37 & R.S. 20-43 at Calc dist. from 2" I.P. Fd. per R.S. 26-31. Fd nothing in 0.3' x 6' x 2' hole. Fd 2" I.P. mushlooned on one end, sharpened on other end, lying on ground pipe is 6' long

3.16 Calc.

5.90

1.32

Set IX2 ±N on side hill

Fd 1x2 ±N 2" dn

M= 6.67

Fd 1" Sq Cone mon with Brass Plate Top Cut in Plate and the letters S. M. M. P. C. 1 right 2" under pipe has L.A. CO-CITY BDRY LINE SIGN posted by L.A. Co. Forestry Dept

T=60°

168.01 @ 22°17' = 168.98 @ " " = 155.44

167.45 @ 21°48' = 167.42 @ " " = 155.45

3729 41-17,20

M=155.44

90°

Set line pt. on rock

Set N. @ 90° to line pt on rock

Set Chainging pt on rock

1.85

M=39.27

5.00

Set IX2 ±N

I.R. M.B.

39.28 T=60° =39.27

5.00 set line

M=218.65

Cont. Top Pg 125

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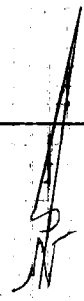
Map No. 32865
Office Work T. M. PALMERI
Checked W. J. BRENNER
Date FEB 4 '64

Survey of Cheney Area
JN 2015.14 Tape 111 Std 84° °F
Surveyed by F. E. Brooks
Notes F. E. Brooks Date 11 March 63
Indexed C. J. CAMI

F. B. 3102 PG. 127

Cont Rt Pg 120



T=62°
93.70 @ 18° 59' " = 88.10
=93.69 @ " " = 88.60
94.14 @ 19° 44' " = 88.60
=94.13 @ " " = 88.60

M=88.60

13.00

90°

Set 1X2 & N

T=60° 15° 50'
159.00 @ " " = 152.97
=159.00 @ " " = 152.98
159.45 @ 16° 21' " = 152.98
=159.43 @ " " = 152.98

IR
MB

RS

M=152.97

Set 1X2 & N

T=64°
119.67 @ 14° 42' " = 115.10
=119.65 @ " " = 115.10
120.00 @ 15° 21' " = 115.10
=119.98 @ " " = 115.10

13' Offset Line

M=115.10

Cont Top Pg 128

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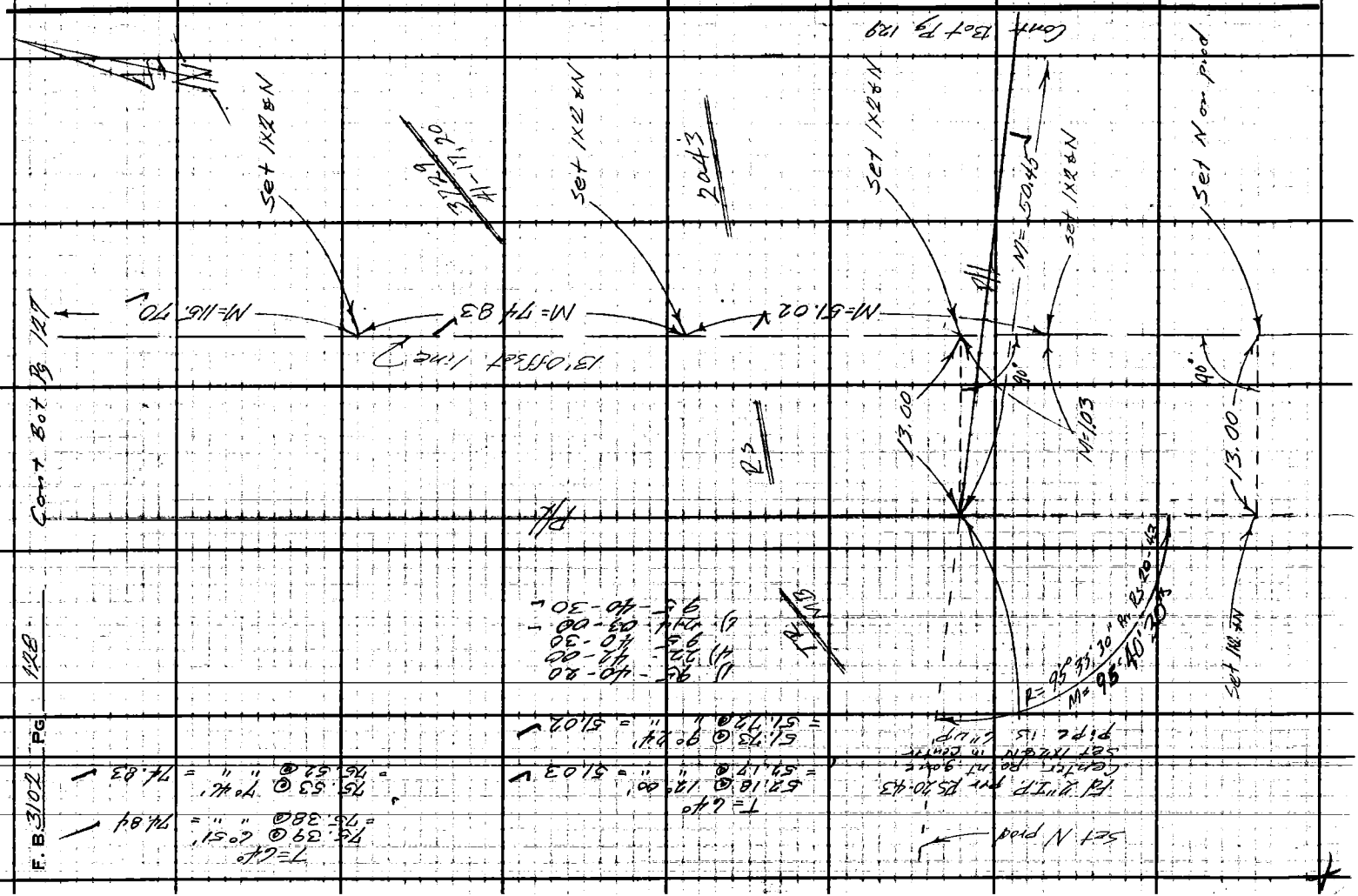

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Map No. 13-2865
Office Work J. M. PALMERI
Checked W. J. BRENNER
Date FEB 4 '64

Survey of Corral Area
JN 2215.14 Tape 111 Std BF °F
Surveyed by F. E. Brooks
Notes F. E. Brooks Date 12 March 63
Indexed G. J. GALLI

F. B. 3102 PG. 129

Cont Bot Pg 130

Level
16.05 T=56 = 16.05 ✓

M=16.05

Set 1X2&N

T=56°
73.16 @ 17°23' ✓
= 73.15 @ " " = 69.81

73.53 @ 18°16' ✓
= 73.52 @ " " = 69.82

#3
20'

M=69.81 ✓

T=64°
62.38 @ 26°46' ✓
= 62.37 @ " " = 55.69

63.09 @ 28°01' ✓
= 63.08 @ " " = 55.69 ✓

Set 1X2&N

3729
41-17, 20

M=55.69 ✓

#5

TR
MB

T=70°
62.46 @ 36°07'
= 62.45 @ " " = 50.45 ✓

62.81 @ 34°33'
= 62.80 @ " " = 50.45 ✓

Set 1X2&N

M=50.46

Cont Rt Pg 128

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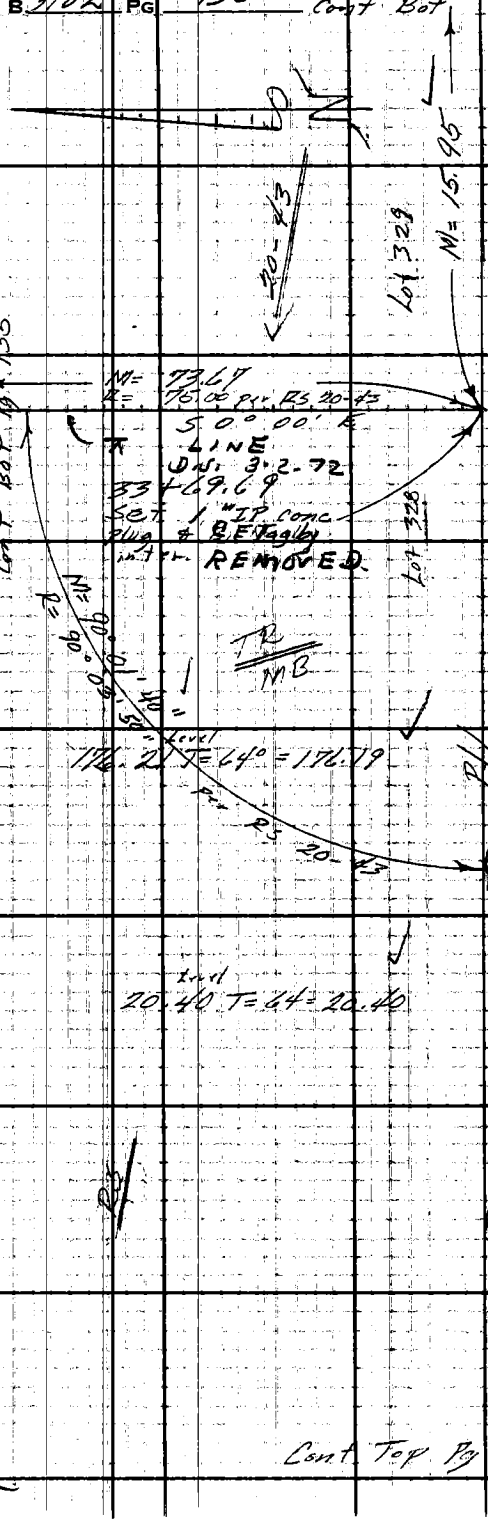
F. B. 310R PG 130 Cont Bot

Pg 131



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

Survey of Chenal Area
JN 2215.14 Tape 111 Std 84' °F
Surveyed by F. E. Brooks
Notes F. E. Brooks Date 12 March 63
Indexed R. J. GALLI

F. B. 3102 PG. 131

Fd 2" IP pr RS 20-43
Center gone set 1x2 #N in center, pipe is 1 ft above grade

T=62°
57.80 @ 15°43' = 57.79 @ " " = 55.63
57.34 @ 13°58' = 57.33 @ " " = 55.64

RP

RP-43

PI

N=55.63

Set 1X2 #N

T=60°
34.49 @ 12°28' = 34.48 @ " " = 33.67
34.95 @ 15°33' = 34.94 @ " " = 33.66

3729
41- 11 20

N=33.66

TP
MB

Set 1X2 #N

T=58°
42.91 @ 37°59' = 42.90 @ " " = 35.99
42.38 @ 31°50' = 42.37 @ " " = 36.00

N=35.99

Set 1X2 #N

T=56°
19.57 @ 35°26' = 15.95
19.80 @ 36°20' = 15.95

RP

N=15.95

N=114.19

Cont Top Pg 130

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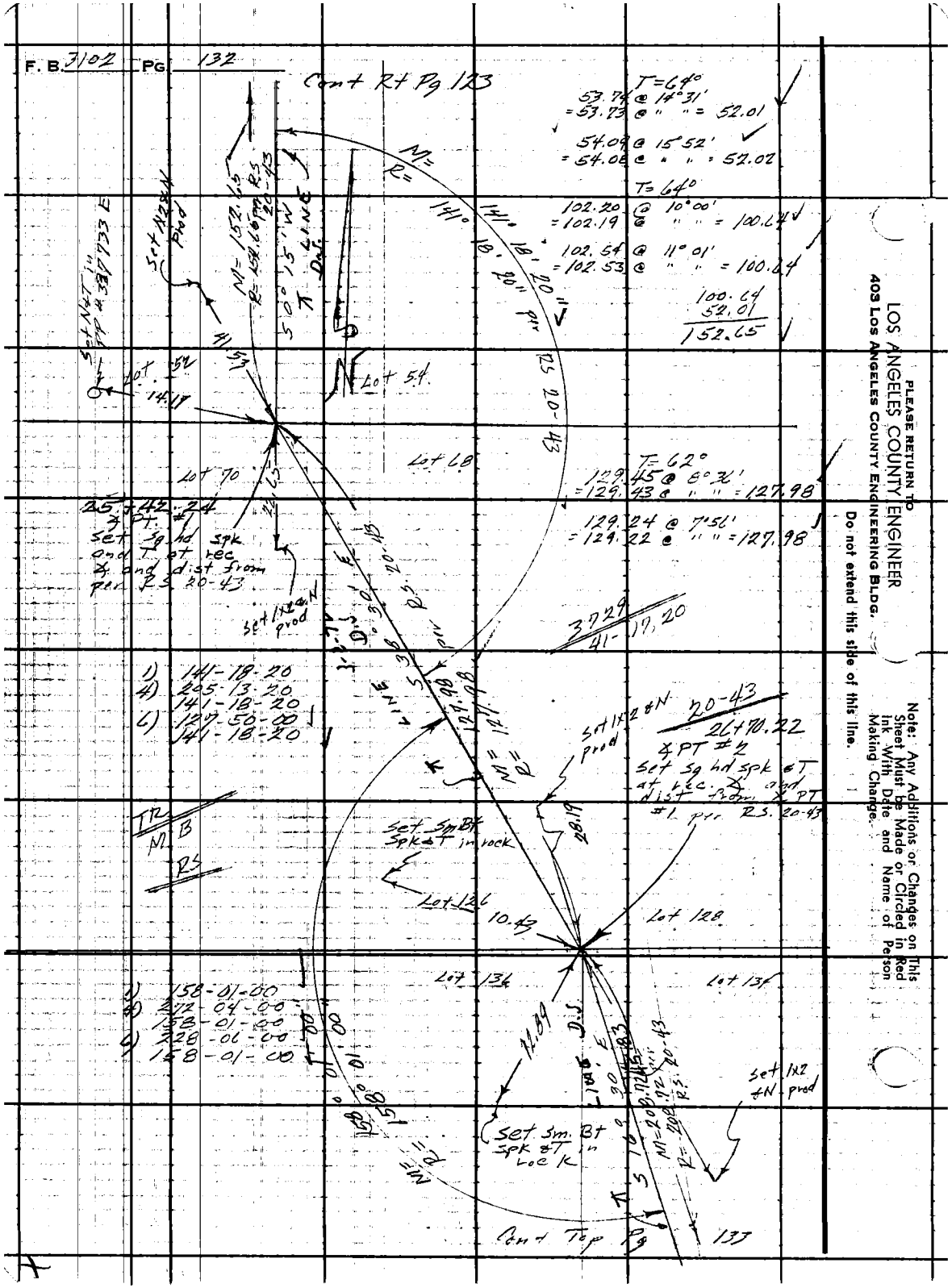
F. B. 3102 Pg 132



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

Survey of Chevy Area
JN 2215.14 Tape 111 Std 54 °F
Surveyed by F. E. Brooks
Notes F. E. Brooks Date 14 Mar 63
Indexed R. J. GALLI

F. B. 3102 PG. 133

Cont Bot Pg 132

1) 163-17-20
4) 293-09-20
163-17-20
6) 259-44-00
163-17-20

1) 36-53-40
4) 147-34-40
36-53-40
6) 221-22-00
36-53-40

T= 60°
42.43 @ 5°17'
= 42.43 @ " " = 42.30

42.67 @ 7°26'
= 42.66 @ " " = 42.30

57.65 T= 64° = 57.64

42.30
57.64
Total 99.94

Cont Bot Pg 134

8-2-72 D.J.S.

LINE

R.S. 20-43

37+29
41-17-20

N= 208.112'
E= 208.112'

T= 60°
206.24 @ 11°47'
206.21 @ " " = 201.87

206.16 @ 11°37'
= 206.07 @ " " = 201.85

use 201.86
Level 6.86
Total = 208.72

T= 64°
44.54 @ 12°45'
= 44.53 @ " " = 43.43

45.08 @ 15°29'
= 45.07 @ " " = 43.43

43.43
Level 6.57
Total 50.00

20-43

28+78.94
Pt #3
Set a MK & N
of rec & and
dist from Pt #
2 pvr RS 20-43

Lot 206

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LINE
N 36° 45' W
N= 9.94
E= 7.21

20" Pvr RS 20-43

Lot 204

N 36° 53' 40" W RS 20-43

R= 50.00'

Lot 205

TP MB

Lot 268

29+28.94
Pt #4
Set 2" BT Spk W&T
of Rec & and
dist from Pt #3
Pvr RS 20-43

Set BT Spk W&T
Proj

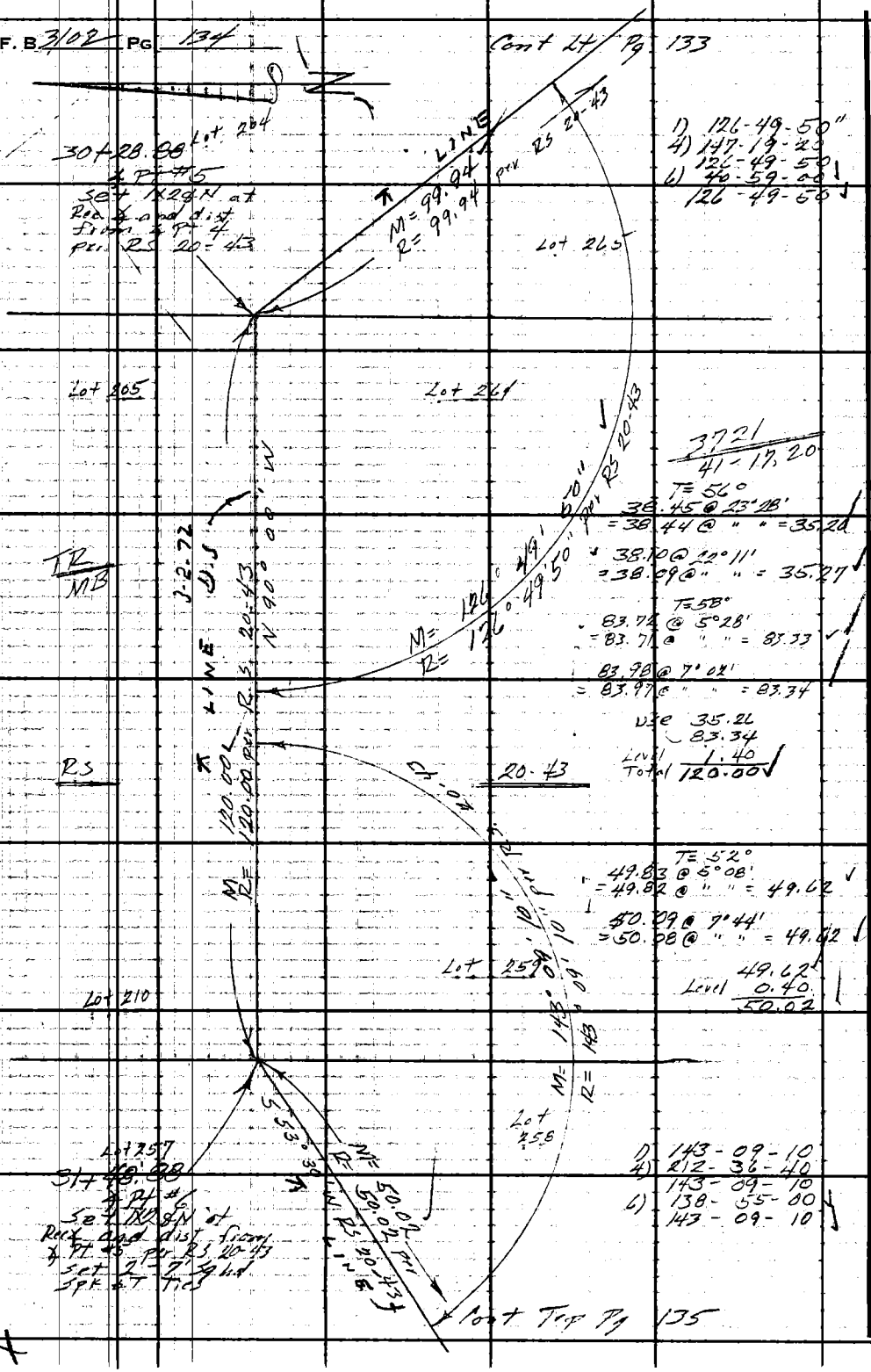
Lot 11.96

N 71° 15' 32" E

76F3095 CE #310 8-62

F. B. 3102 Pg. 134

Cont'd Pg 133



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

Survey of Cherry Ave
JN 2215.14 Tape 111 Std 84° F
Surveyed by F. E. Brooks
Notes F. E. Brooks Date 15 Mar 63
Indexed
W. J. BRENNER

F. B. 3102 PG. 135

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31+98.90
℄ Pt #7
Set Bf. spk w/ ℄T. at Rec ℄ and dist. from ℄Pt #6 per R.S. 20-43 Set 2-3"sq hd spk-ST Ties.

Lot 256
Lot 257
LINE
N= 50.02 ℄
R= 50.02 ℄ R.S. 20-43
Lot 130
Lot 292
Lot 281
T=58°
96.70@ 8°58" = 95.50
96.68@ " " = 95.50
97.07@ 10°13" = 95.51
97.05@ " " = 95.51
Level 95.50
Total 97.12
3-2-72 D.S. W
LINE
S 39° 15' W
R 20-43
N= 165° 33' 00" W
R= 165° 33' 00" P.R. R.S. 20-43
32+96.02
TR MB
℄ Pt #8
Set 1x2 N. at Rec ℄ and dist from ℄Pt = 7 P.R.
97.12 P.R.
N= 97.12
R= 97.12
R.S. 20-43
1) 165-33-00
4) 302-12-00
165-33-00
6) 273-18-00
165-33-00
Lot 286
Lot 283
18.21
Lot 285
Set Nail in wood stake
R.S. 20-43
1) 141-21-40
4) 205-26-00
141-21-40
6) 128-10-00
141-21-40
LINE
S 0°00'00" W
N= 93.04 ℄
R= 25.00 ℄ R.S. 20-43
N= 141°21'40" P.R.
R= 141°21'40" P.R.
Cont Lt Pg 130

76F3095 CE #310 9-62

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F. B. 3101 PG 136

Notes Ck'd by		Survey of Cheney Area	F. B. 3102 PG. 137
Map No.		JN 22.15.14 Tape Std °F	
Office Work		Surveyed by E. E. Brooks	
Checked		Notes K. M. Kapp Date 18 Mar 63	
Date		Indexed E. J. GALLI MAR 29 '63	

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403 Los Angeles County Engineering Bldg.

76F3095 CE #310 6-62

J.N 22.15.14

CHENEY AREA Z1D3

LOCATION of IMPROVEMENTS

on
W. CALLON DR. (Private st.)

from E. end of W. Callon Dr.
To Penny Rd

and
PENNY Rd (Private st.)

from W. Callon Dr.
To T. line

F E Brooks
K M Kapp
G E Cook
E Martinez
C G Valdez

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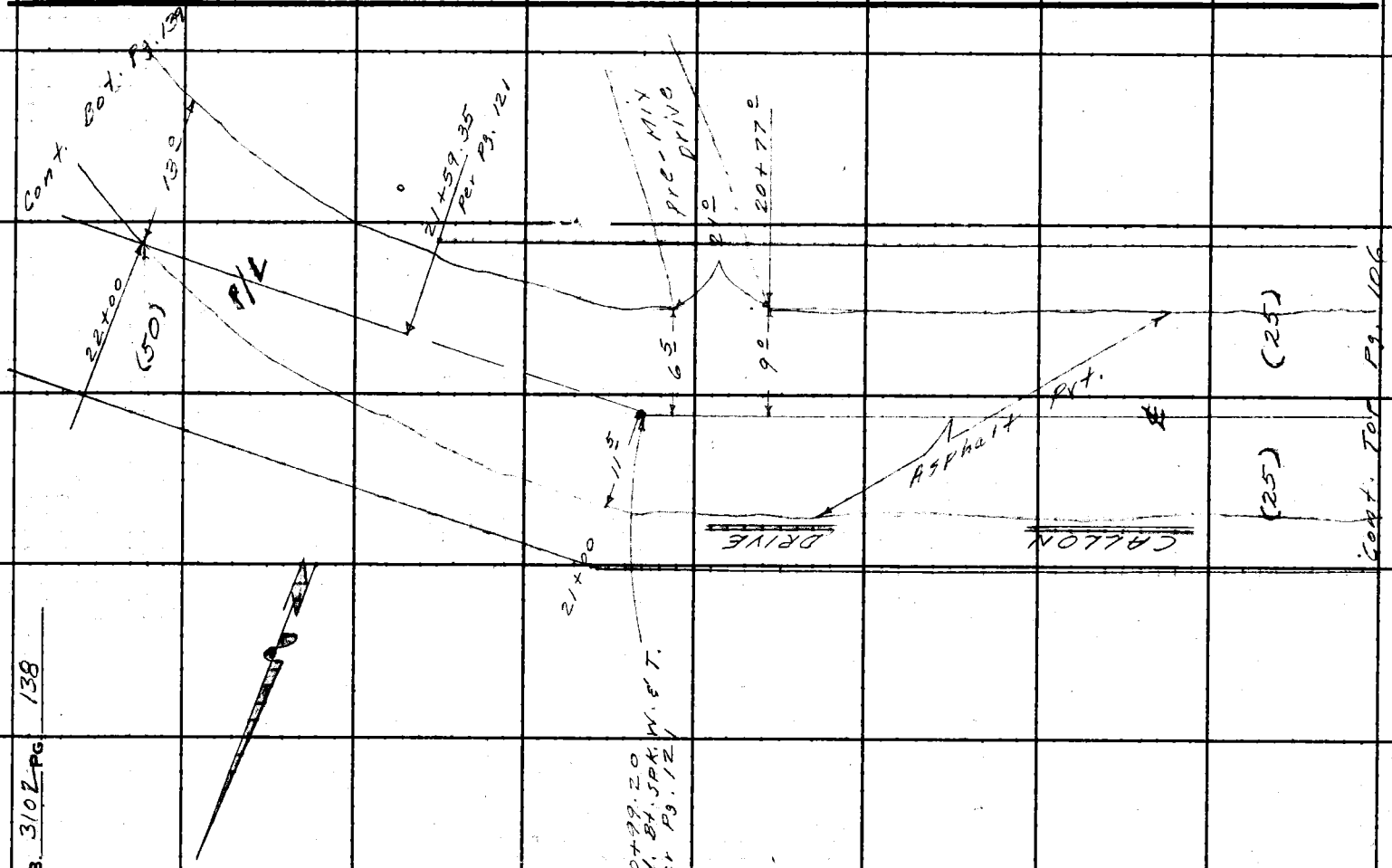

F.B. 3102 PG. 138

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

Survey of Cheney Area
JN 2215.14 Tape Std °F
Surveyed by E. E. Brooks
Notes K.M. Kapp Date 3-18-63
Indexed C. J. CALLI

F. B. 3102 Pg. 139

Cont. Bot. Pg. 140

23+00 — 2° — 10 — 15

Rock Fill Pvt.

P/L

6" Tel. Pole
#252594
22+48

0 5

22+15.61
Per Pg. 122

5°

22+13 — 10 — 22+18

45°

CALLON DRIVE

18" Corr. Conc. Drain

0 5

[50]

Asphalt

Cont. Top Pg. 138

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403 Los Angeles County Engineering Bldg.

70F3095 C.E. #310 6-62

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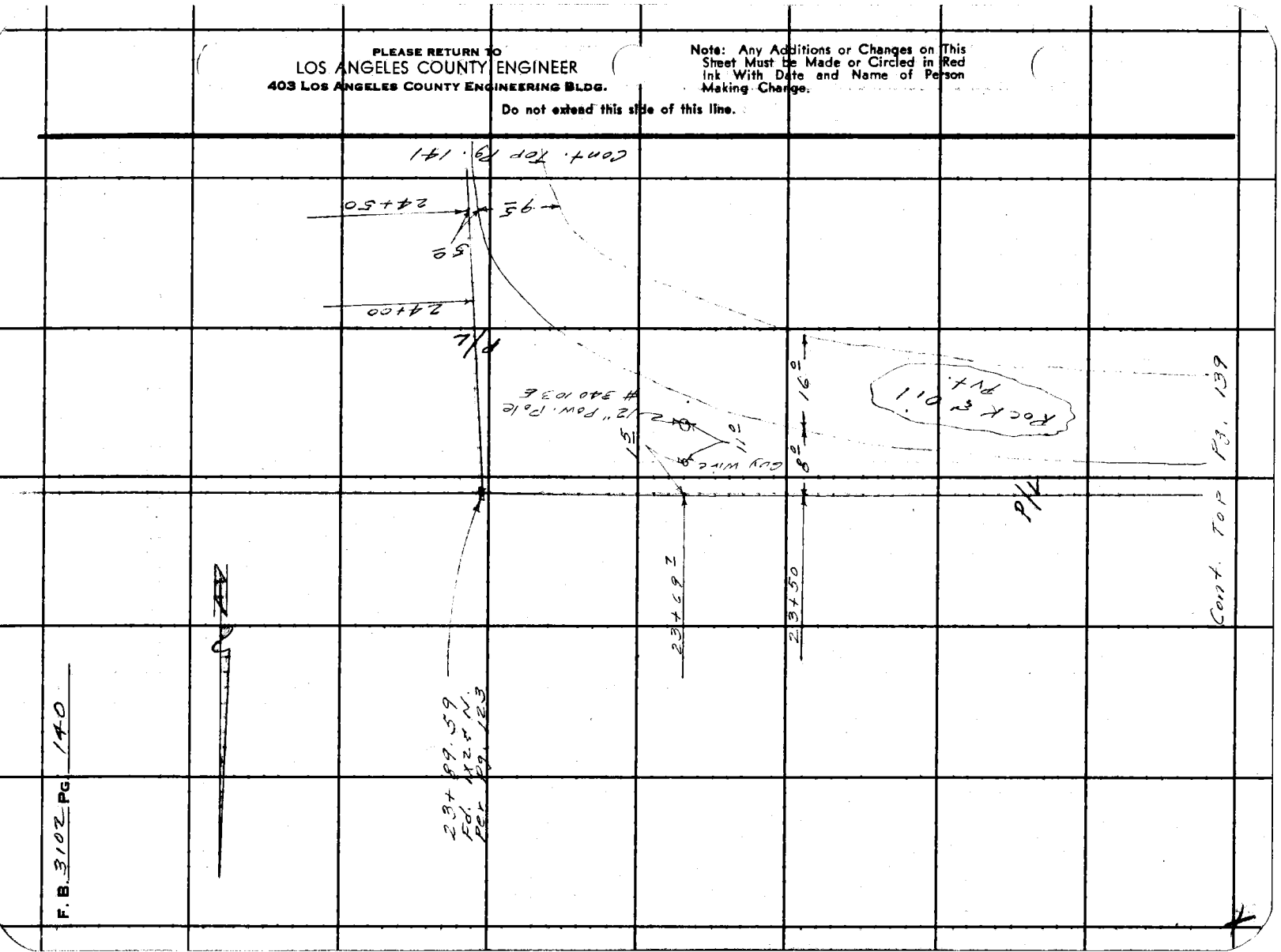
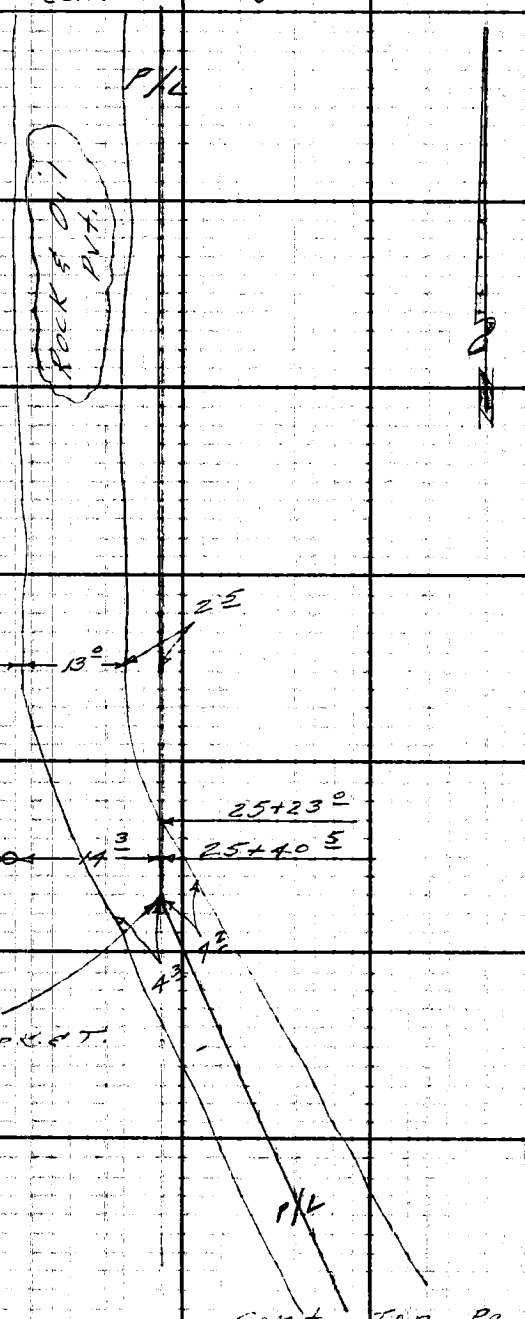


F. B. 3102 PG. 140

Notes Ck'd by:	Survey of Chency Area
Map No.	JN 2215.14 Tape Std °F
Office Work	Surveyed by E. E. Brooks
Checked	Notes K.M. Kapp Date 3-18-63
Date	Indexed C. J. GALLI

F. B. 3102 PG. 141

Cont. Rt. Pg. 140.



Cont. Top Pg. 142

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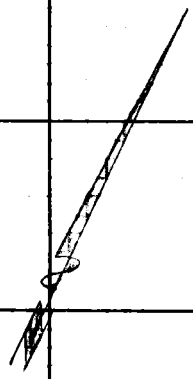
76F3095 CE #3110 6-62

F. B. 3102 PG. 142

Cont. Bot. Pg. 141



P/L

5 5/8 4 1/2 26+00

Rock Line

℄ Pt. #2
26+70.22
Fd. Sq. hd. spk
P.T. per Pg 132

7 3/4

5°

P/L

27+00

13°

20 5/8

12" P.O.W.P.
1378081 E
27+25.5

Cont. Top Pg. 143

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

Survey of Cheney Area
JN 2215 Map _____ Std _____ °F
Surveyed by E. E. Brooks
Notes K. M. Kapp Date 3-18-63
Indexed R. J. GALLI

F. B. 3102 PG. 143

Cont. Bot. Pg. 142

3°
27+27 5
Conc. Apron
3°
27+46 ℄ 17 ⊆
27+52 ℄
12" R.C.P. Drain
℄
28+00 11 ⊆
2 ⊆
28+35 ℄ 22 ℄
12" ROW, P. #1372080 E
Pacific Oil Pipe Line
15
℄ Pt. #3
28+78.94
Fd. 1x2 P.N.
Per Pg. 133
10 ℄
℄
Cont. To PRT. Pg. 144

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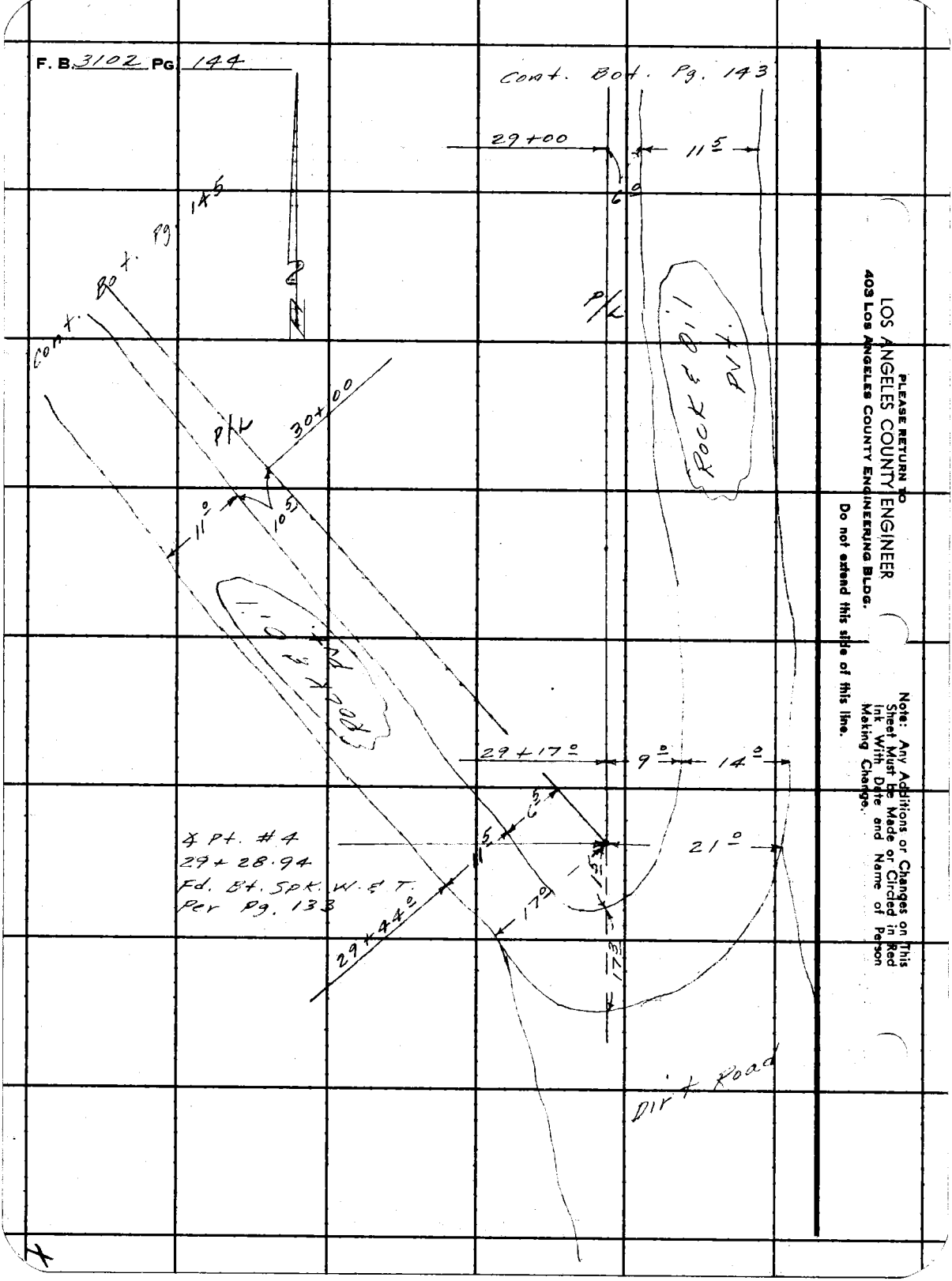
76F3095 C.E. #310 6-62

F. B. 3102 PG. 144



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Notes Ck'd by	Survey of Cheney Area
Map No.	JN 2213.14 Tape Std °F
Office Work	Surveyed by F. E. Brooks
Checked	Notes K. A. Kapp Date 3-18-63
Date	Indexed R. J. GALLI

F. B. 3102 PG. 145

Cont. From Pg. 146

35

31+00

8

P/L

Dr'x

Drive

17

30x70

13

10

20

X Pt. #5
30+28.88
Fd. 1X2 & N.
Per Pg. 134

P/L

Cont. Lt. Pg. 144

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76F3095 CE #310 8-62

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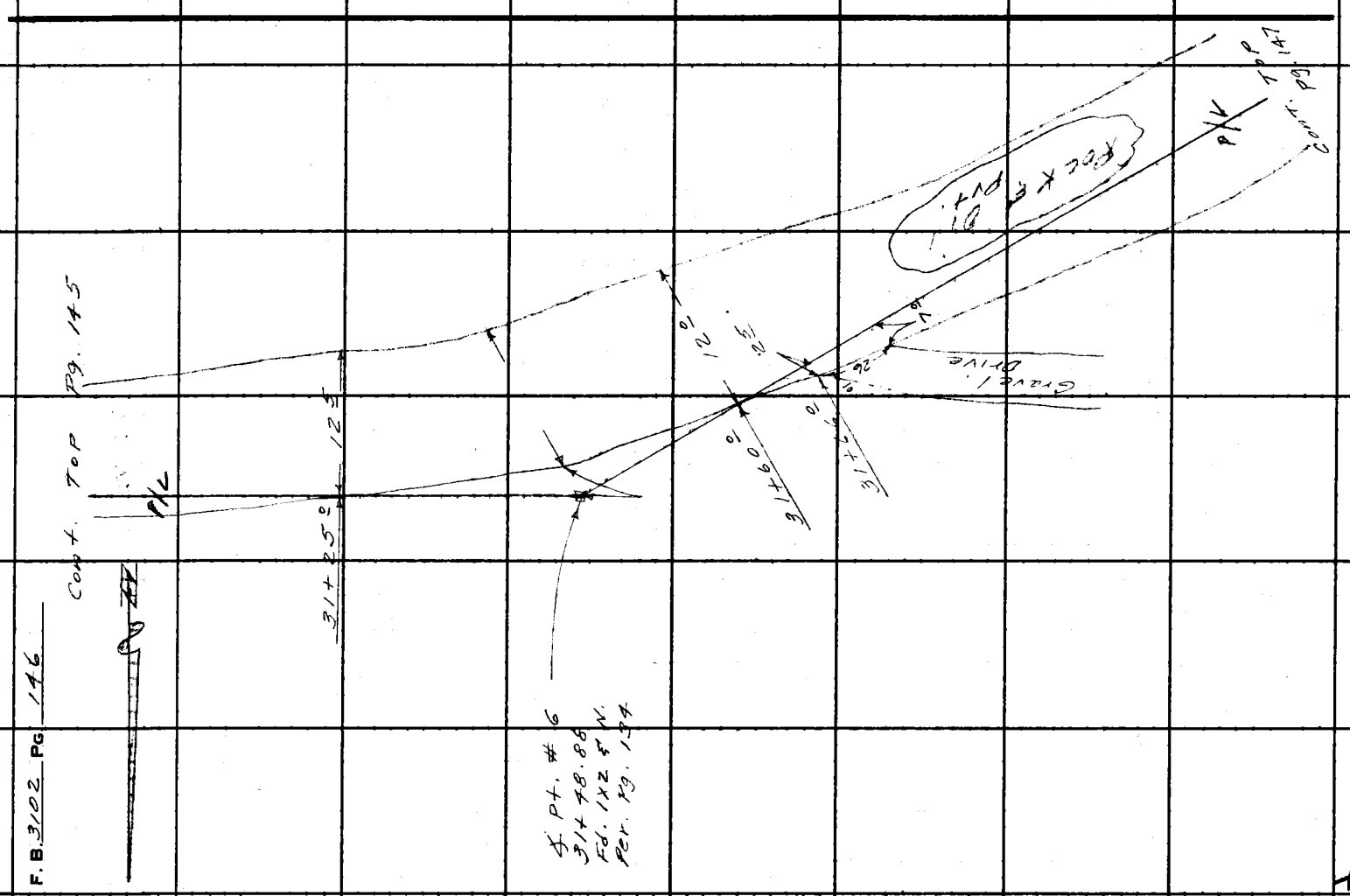
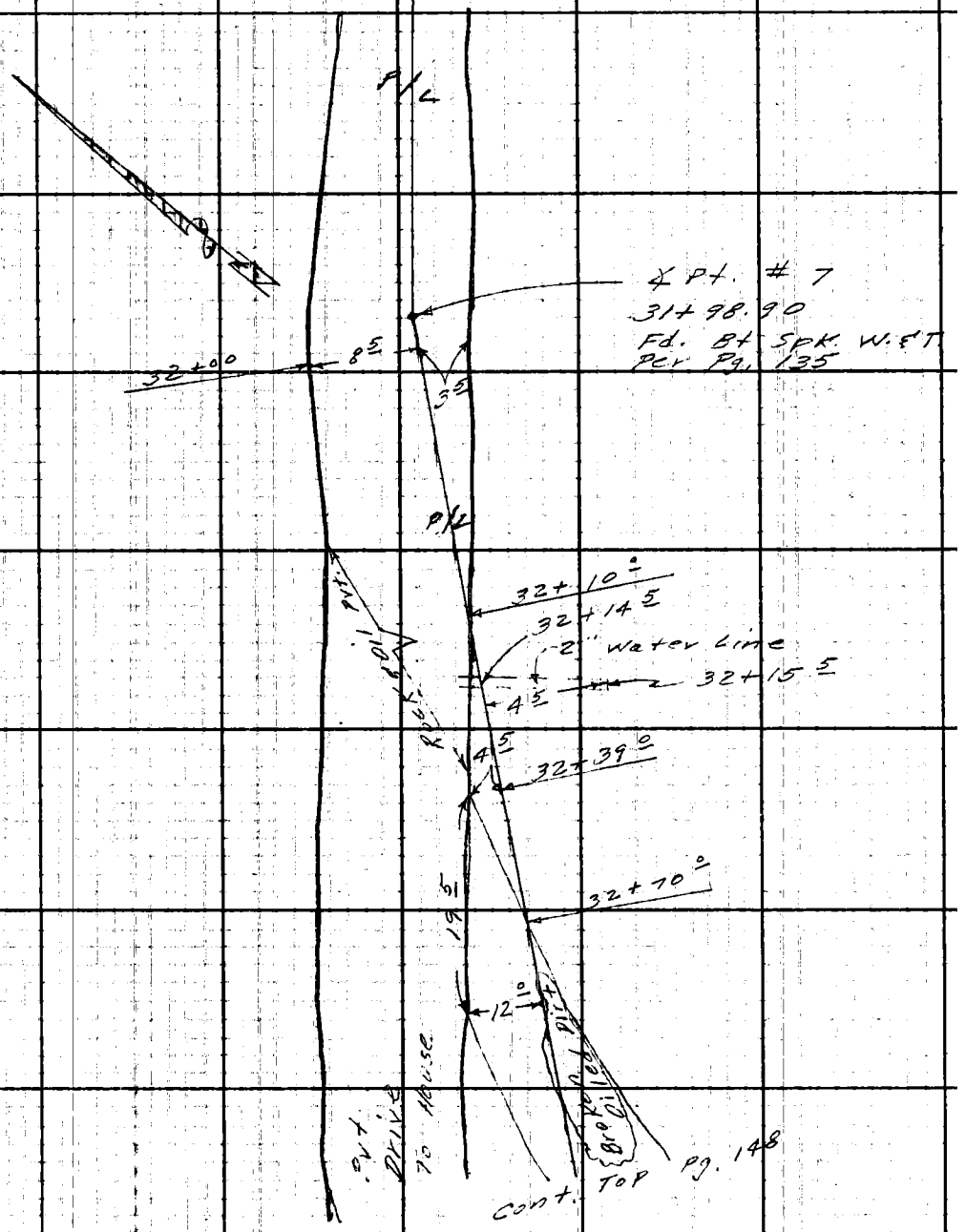


F.B. 3102 PG. 146

Notes Ck'd by	Survey of Cheney Area
Map No.	JN 2215.14 Tape Std °F
Office Work	Surveyed by F. E. Brooks
Checked	Notes K. M. Kapp Date 3-18-63
Date	Indexed C. J. GALLI

F. B. 3102 Pg. 147

Cont. Bot. Pg. 146



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76F309S CE #310 8-62

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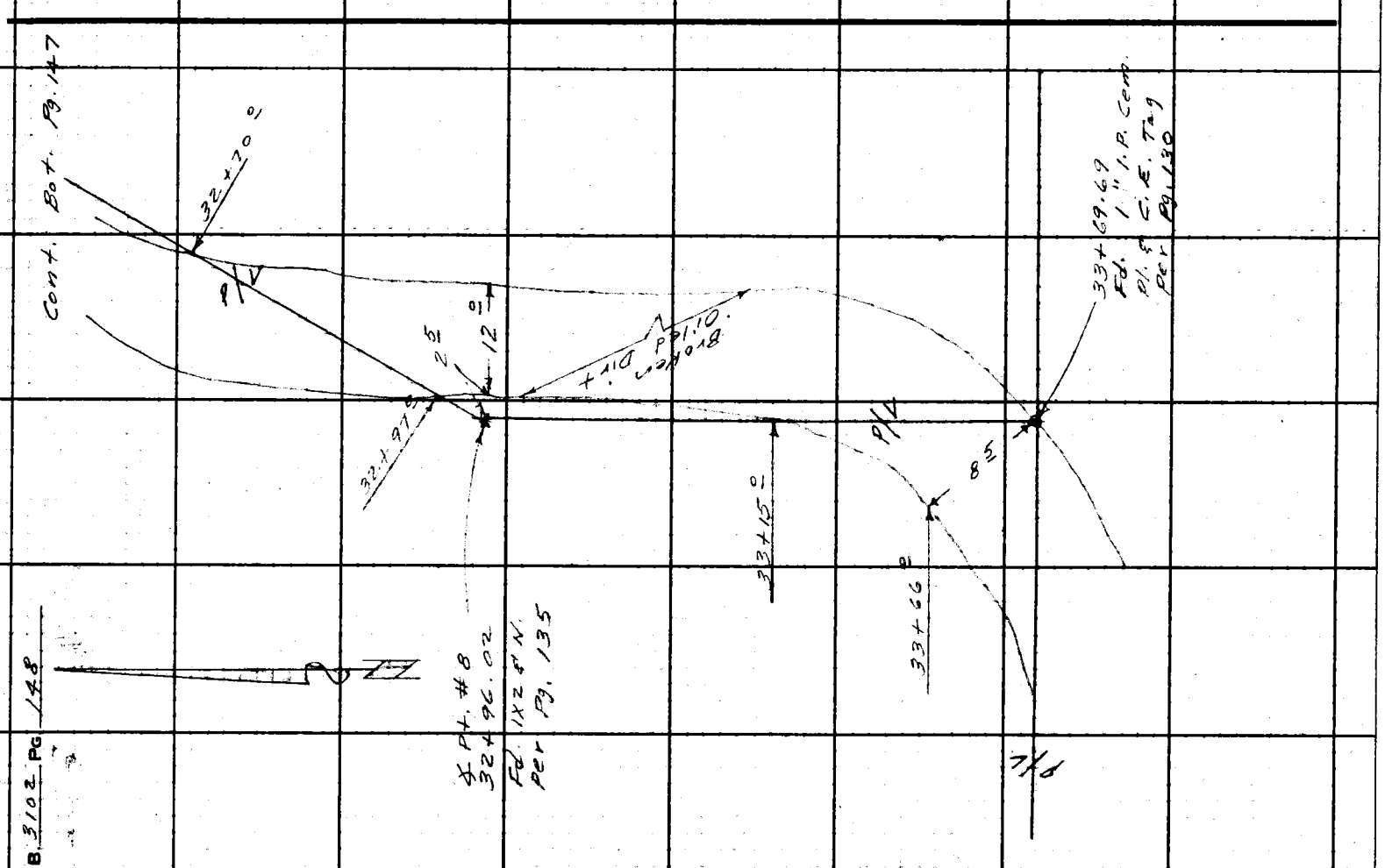

F.B. 3102 PG 148

Profile No. | Notes Red | Plotted | Job No. 2215.14 | Division No. 11 | F.B. 3102 | Pg. 149

Date | Date | Survey of Cheney Area

X-Sec. No. | Notes Chkd. Date | Checked | Survey by F. E. Brooks | Notes K.M.K. Date 3-19-63

Date | Date | Map No. | Indexed G. J. GAU... Date MAR 29 '63

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J.N. 2215.14

CHENEY AREA Z103

PROFILE

of

W. CALLON DR. (Private St.)

from E. end of W. Callon Dr.

to Penny Rd.

and

PENNY RD. (Private St.)

From W Callon Dr.

To Tr. line

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

FE Brooks
KM Kapp
GE Cook
E Martinez
CG Valdez

76-1-298 CE 307 3-61

X

76-L298 CE 307 3-61

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F.B. 3102 Pg. 150 Job No. 12151.1 Division No. 11 Notes Red Plotted Profile
Survey of Alamo Area Date Date No.
Survey by E. E. Brooks Notes K.M. Kapp Date Notes Mike BRENNER Checked X-Sec.
Indexed E. J. GALLI Date Date Date No.

STATION	B.S.	H.I.	F.S.	ELEV.		
TBM #6	4 02	1154 51		1150 49	TBM #6 Elev. 1150.49 F.B. 3102 - 114 Callon Dr. N. side, approx. 535' E. of ct. Cheney Dr., Lg. Et. Spk. in S. side of T.P. # 1135	
20+99.20			3 14	1151 37	℄ pt. on Callon Dr.	Et. Spk. W. & T. Pg. 138
21+00			3 20	1151 31	✓	℄ pvt.
22+00			6 38	1148 13	N'ly. edge pvt.	bot. bvk.
22+13			10 39	1144 12	Invert 18" corr. 45° South	Iron drain Pg. 139
"			17 25	1137 26	Invert 18" " 45° North	" " " "
22+14.5			6 3	1148 2	✓	P/L top bvk
22+45			3 3	1151 2	✓	P/L " "
T.P.	9 44	1163 35	0 60	1153 91	✓	
23+00			6 4	1157 0	✓	P/L
"			6 48	1156 87	2 South N. edge pvt.	
23+45			5 6	1157 8	✓	P/L top bvk.
23+89.59			16 92	1146 40	℄ pt. 1x2 S.N. Pg. 140	
24+00			14 2	1149 2	✓	P/L Brooks
"			4 90	1158 45	45° West N. edge pvt.	
24+35			1 2	1162 2	✓	P/L top bvk.
T.P.	11 64	1174 54	0 45	1163 90	✓	
24+50			10 76	1163 78	5° West E. edge pvt.	
"			11 16	1163 38	9° " W. " "	"

76-I 298 CE 307 3-61

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Profile Notes Red Plotted Job No. 2215 Division No. 14
No. Date Date Survey of Cheney Area
X-Sec. Notes Chkd. Checked Survey by E. E. Brooks Notes K.M.K. Date 3-19-63
No. Date Map No. Indexed R. J. GALL Date F.B. 3102 PG. 151

STATION	B. S.	H. I.	F. S.	ELEV.		
25+00		1174 54	2 4	1172 1		P/L ground
"			1 19	1173 35	2 S West E. edge pvt.	
T.P.	11 81	1186 05	0 30	1174 24		
25+23			8 24	1177 81	E/y. edge pvt.	P/L
25+42.24			3 58	1182 47	℄ Pt. #1 Sq. hd. spk. & T. Pg. 141	P/L
T.P.	11 74	1197 23	0 56	1185 49		
26+00			5 83	1191 40		P/L pvt.
T.P.	11 43	1208 41	0 25	1196 98		
26+79.22			5 08	1203 33	℄ Pt. # 2 Sq. hd. spk. & T. Pg. 142	P/L
T.P.	11 83	1219 86	0 38	1208 03		
27+00			10 66	1209 20	W/y edge pvt.	P/L
27+46 ±			2 [illegible]	1217 20	7 S E. Invert 12" Iron Drain	Pg. 143
T.P.	11 79	1231 12	0 53	1219 33		
			O.K. 12 34	1218 78	P/L Invert 12" Iron Drain	Pg. 143
27+52 ±						
28+00			0 8	1230 3		P/L ground
" T.P.	11 66	1242 43	0 35	1230 77	2 E East W. edge pvt.	
T.P.	11 59	1253 31	0 71	1241 72		
28+78.94			4 62	1248 69	℄ Pt. #3 1x2 & N.	Pg. 143 P/L
T.P.	11 81	1264 87	0 25	1253 06		
29+00			11 6	1253 3		P/L ground
"			11 81	1253 06	6 ± East W. edge	pvt.

76-L298 CE 307 3-61

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Profile No. ____ X-Sec. No. ____

Plotted ____ Date ____ Checked ____ Date ____

Notes Red ____ Date ____ Notes Mark BRENNER Date ____

Division No. 11 Job No. 22215 14

Survey of Cheney Area

Survey by L. E. Brooks Notes K.M. Kapp

Indexed C.J. OAKS Date ____

F.B. 3102 Pg. 152

STATION	B. S.	H. I.	F. S.	ELEV.		
29+17		1264 87	8 47	1256 40	9° East, West edge pvt.	
29+23			1 8	1263 1	P/L top brk.	
29+28.94			2 85	1262 02	⊕ pt. #4 Bt. Spk. W. & T.	Pg. 144 P/L
"			2 35	1262 52	5° 5'ly., N. edge pvt.	Pg. 144
T.P.	11 66	1276 04	0 49	1264 38		
29+44			10 17	1265 87	6° 5'ly. N'ly. edge pvt.	
29+50			8 7	1267 3	P/L top brk.	
29+75			6 9	1269 1	P/L " "	
30+00			8 9	1267 1	P/L ground sloe hill	
"			4 50	1271 24	10° 5'ly. N'ly. edge pvt.	
30+10			10 9	1265 1	P/L ground brk.	
30+28.86			7 92	1266 12	⊕ pt. #5 1X2 5' N.	Pg. 145 P/L
T.P.	11 19	1286 93	6 30	1275 74		
30+58			9 2	1277 7	P/L top brk.	
30+70			7 55	1279 38	9°'ly. edge pvt. P/L	
31+00			3 93	1283 00	P/L pvt.	
T.P.	11 85	1296 54	6 24	1286 69		
31+25			11 44	1287 10	N'ly. edge pvt. P/L	
31+48.68			7 82	1290 72	⊕ pt. #6 1X2 5' N.	N'ly. edge bank Pg. 146 P/L
31+60			5 32	1293 22	N'ly. edge pvt. P/L	
T.P.	11 90	1310 23	0 21	1298 33		

76-I 298 CE 307 3-61

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Profile Notes Red ____ Plotted ____ Job No. 2215 Division No. 11
No. ____ Date ____ Date ____ Survey of Edgeley Area
X-Sec. ____ Notes Chkd. ____ Checked ____ Survey by E. E. Brooks Notes K.M.K. Date 3-19-63
No. ____ Date ____ Date ____ Map No. ____ Indexed E. J. CAIN Date ____

F. B. 3102 Pg. 153

STATION	B. S.	H. I.	F. S.	ELEV.		
31+98.90		1310 23	10 47	1299 76	℄ Pt. #7 Bt. Spk. W'l. & T.	Pg. 147 P/L
32+00			10 32	1299 91	P/L	pvt.
32+10			8 20	1302 03	5' l'y. edge pvt. P/L	
32+15.5		✓	8 05	1302 18	4.5 5' l'y. top 2"	Water line Pg. 147
T.P.	11 52	1321 29	0 46	1309 77		
32+70			7 80	1313 49	E'l'y. edge pvt. P/L	Pg. 147
32+97			2 20	1319 09	W'l'y. " " P/L	" 148
32+96.02			1 85	1319 44	℄ Pt. #8 1 x 2 & N.	Pg. 148 P/L
33+00			1 1	1320 2	P/L	ground
"		✓	1 22	1320 07	2° E'l'y. W'l'y. edge pvt.	
T.P.	9 07	1330 16	0 18	1321 11		
33+15			7 5	1322 7	W'l'y. edge pvt. P/L	
33+69.69		✓	1 66	1328 52	Ints P/L & T/L 1" I.P. & Eng'r. Tag	Pg. 148
T.P.	1 03	1322 14	9 07	1321 11		
T.P.	1 18	1311 68	11 64	1310 50		
T.P.	0 88	1300 63	11 93	1299 75		
T.P.	0 89	1289 68	11 84	1288 79		
T.P.	1 03	1279 53	11 18	1278 50		
T.P.	0 73	1268 98	11 28	1268 25		
T.P.	0 99	1258 18	11 79	1257 19		
T.P.	1 05	1247 47	11 76	1246 42		

76-L298 CE 307 3-61

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F.B. 3102 Pg. 154 Job No. 2215.14 Division No. 11 Notes Red Plotted Profile
Survey of Cherry Area Date No. X-Sec.
Survey by L.E. Brooks Notes K.M. Kapp Date Notes Chkd. M.J. BRENNER Checked No.
Indexed R.J. CAHILL Date Date Date

STATION	B.S.	H.I.	F.S.	ELEV.		
~		1247 47				
T.P.	0 77	1237 13	11 11	1236 36		
T.P.	0 55	1226 06	11 62	1225 51		
T.P.	0 87	1214 93	11 97	1214 09		
T.P.	0 83	1204 29	11 47	1203 46		
T.P.	1 12	1193 66	11 75	1192 54		
T.P.	0 53	1183 05	11 14	1182 52		
T.P.	0 97	1172 36	1 66	1171 39		
T.P.	0 74	1161 29	11 81	1160 55		
TBM #6			10 77	1150 52	TBM #6 Elev. = 1150.49 FB. 3102-114 Carlon Dr., N. side, Approx. 865' E. of Ctr. Cherry Dr. Lg. Bt. Spk. in S. side T.P. # 14316-Y	

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

Survey of Cuesta Cala Rd
JN 0303.00 Tape 106 Std 84 °F
Surveyed by R C Dale
Notes R C Dale Date 6-14-63
Indexed C. I. GAU JUN 27 63

F. B. 3102 PG. 155

CUESTA CALA RD

JN 030300
JN 221514

CENTER LINE, IMPROVEMENTS, AND PROFILE ON CUESTA CALA RD. WATER WORKS DIST. 29

REF
FB760-67-70
FB2661-96

PARTY
RC DALE
C.H. MORRISON
CA. PYLE
B R JACKSON

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7GF309S CE # 310 3-61

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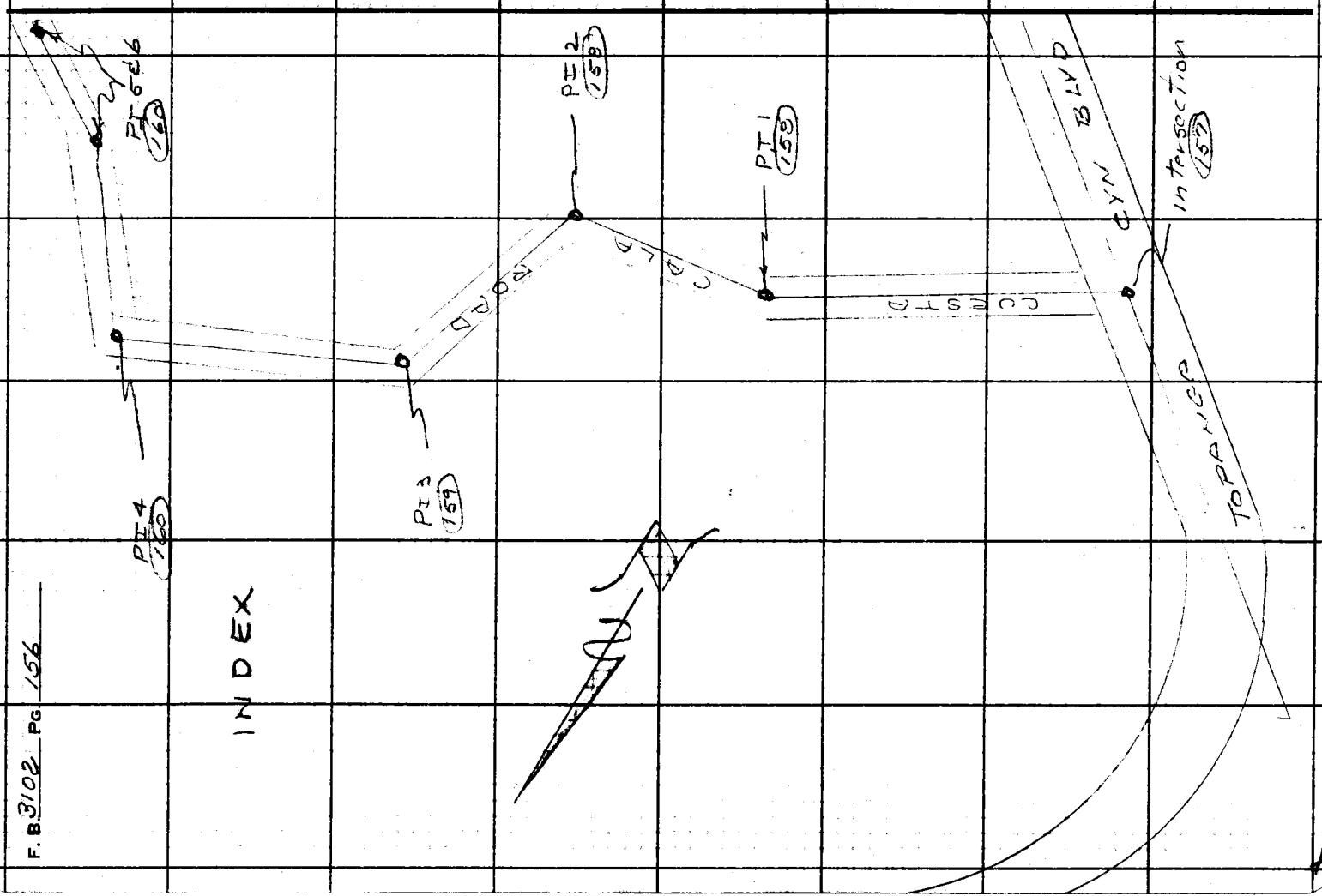

INDEX

F. B. 3102 PG. 156

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

Survey of Cuesta Cyn Rd
JN 6303.00 Tape 106 Std. 84 °F
Surveyed by R.C. Dale
Notes R.C.D. Date 6-14-63
Indexed

F. B. 3102 PG. 157

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76F3095 CE # 310 3-61

N. S. 89 C-3

CONT'D OT PG 158

CUESTA CYN RD

270.83

CB

Fd L&T Pk FX 63.24 FB 2661-96

N&T P.P. 340068E

Fd Std C.S. Brass Cap Mon. Set in conc Pct FB 760-67 Mkd as shown on Section Line Set X Ties on surface

COUNTY SURVEYOR R.E. 21177

2) 233-39-30
4) 107-18-50
6) 340-58-10
116° 49' 42"

133.13

69.71

RD.

27.18

Set Spk N&T Flush by Intersection

133.14 @ Lev T=74° = 133.13
27.18 @ Lev T=74° = 27.18
69.72 @ Lev T=72° = 69.71

N&T P.P. 162954

260.97 @ 1°09' T=74° = 260.90
111.36 @ Lev T=74° = 111.35
372.25

267.34 @ 3°26' T=60° = 266.82
267.46 @ 3°49' T=60° = 266.83
AVG = 266.83
4.00 @ Lev T=60° = 4.00
270.83

SECTION 7
T 1 S.

SECTION 18
T 1 S.

372.25

TOPANGA CYN BLVD

POST
Fd Spk W&T
Flush
Pct FB 2661-96

cont Bot Pg #159

F. B. 3102 Pg. 158

W. S. 8SC-3

91.24 @ Lev T=68° = 91.23
4.96 @ Lev T=68 = 4.96
96.19

45.45 @ Lev T=72° = 45.45

50.81 @ Lev T=70 = 50.81

PRC
Fd 3/4" I.P.
Plug & T Dn 12"
Per FB 760-68

.21

N 22° 19' 26" W 161.96

45.45

PI #2
Set 1" I.P. conc
Plug & Tag
by projection
between PI #1
& PI #4
Dn 12"

.06

N 16° 53' 35" W

.094

Set 1x2 & N
Record 4 & Dist.
From PI #1
Per FB 760-68

2) 296 - 10 - 00
4) 232 - 20 - 00
6) 168 - 30 - 00
148° - 05' - 00"

2) 296 - 12 - 00
4) 232 - 23 - 50
6) 168 - 36 - 00
148° - 06' - 00"

148° 06' 00"

89.62 R&M

CALA RD

89.62 R&M

S 25° 22' 00" E

PI #1
Fd 3/4" I.D. Plug
& Tack Down 14'
In good condition
Per FB 760-68
Set X Ties on Surface

2) 309 - 48 - 50
4) 259 - 37 - 40
6) 209 - 26 - 30
154° - 54' - 25"

2) 309 - 56 - 40
4) 259 - 53 - 10
6) 209 - 49 - 50
154° - 58' - 18"

154° 58' 54"

154°

CUESTA

270.83 R&M

87.21 @ 2°15' T=64° = 87.13
87.26 @ 3°08' T=64° = 87.12
AVG = 87.12
2.50 @ Lev T=64 = 2.50
89.62

89.73 @ 2°41' T=72° = 89.62

cont Top Pg #157

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

Survey of CUESTA CALA Rd
JN 0303.00 Tape 106 Std 84 °F
Surveyed by R.C. Dale
Notes R.C.D. Date 6-14-63
Indexed C. J. GALLI

F. B. 3102 Pg. 159
(cont) Left Pg 160

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35.92 @ Lev T=70° = 35.92

96.00 @ Lev T=70° = 95.99
80.70 @ Lev T=70° = 80.69
176.68

261.52 @ 2°57' T=72° = 261.15
261.61 @ 3°01' T=72° = 261.16
AVG = 261.15
2.06 @ Lev T=72° = 2.06
263.21

50.57 @ Lev T=70° = 50.57

2) 249-13-00
4) 138-26-10
6) 27-39-00
124°-36-30"

2) 249-11-20
4) 138-22-40
6) 27-34-00
124°-35-40"

N 16°53'35" W

B.C. Fd 3/4" I.P. Plug & Tack Per FB 760-68 D=.12'

E.C. Fd 3/4" I.P. Plug & T. D=.12' Per FB 760-68

CUESTA CALA RD.

260.21 R=M

176.68

50.57

.12

.94

Set 1/2" I.P. Record ℄ & Dist From PI 2 Per FB 760-68

PI 3
Set 1" I.P. conc Plug & CETZ by proportion between PI #1 & PI #4 Down .12' Set NST 5' Surface Ties

124°

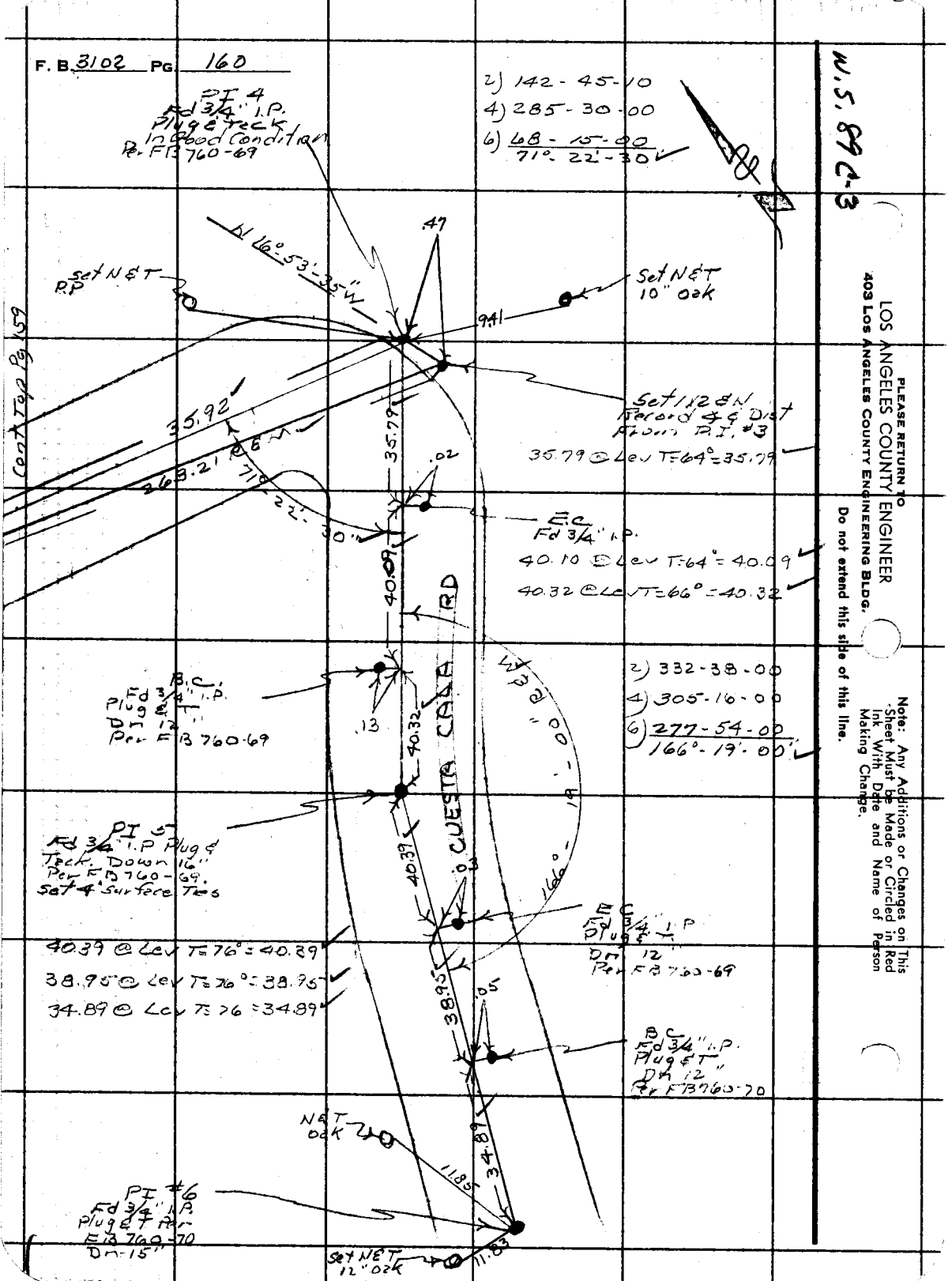
124°

124°

cont to 2 Pg 158

76F3095 CE # 310 3-61

F. B. 3102 Pg. 160



County Rd Pg 159

W. S. 89 C-3

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

Notes Ck'd by	Survey of Cuesta Cala Rd
Map No.	JN 22.15.14 Tape 106 Std 94 °F
Office Work	Surveyed by R C D & C
Checked	Notes R. C. D. Date 6-18-63
Date	Indexed R. J. GALLI JUN 27 '63

F. B. 3102 PG. 161

JUN 27 '63

CUESTA CALA RD.

IMPROVEMENTS

JN 22.15.14

REE

TB 760-67-70
TB 3102-155-160

PARTY

R C DALE
C H MORRISON
C A PYLE
B. R. JACKSON

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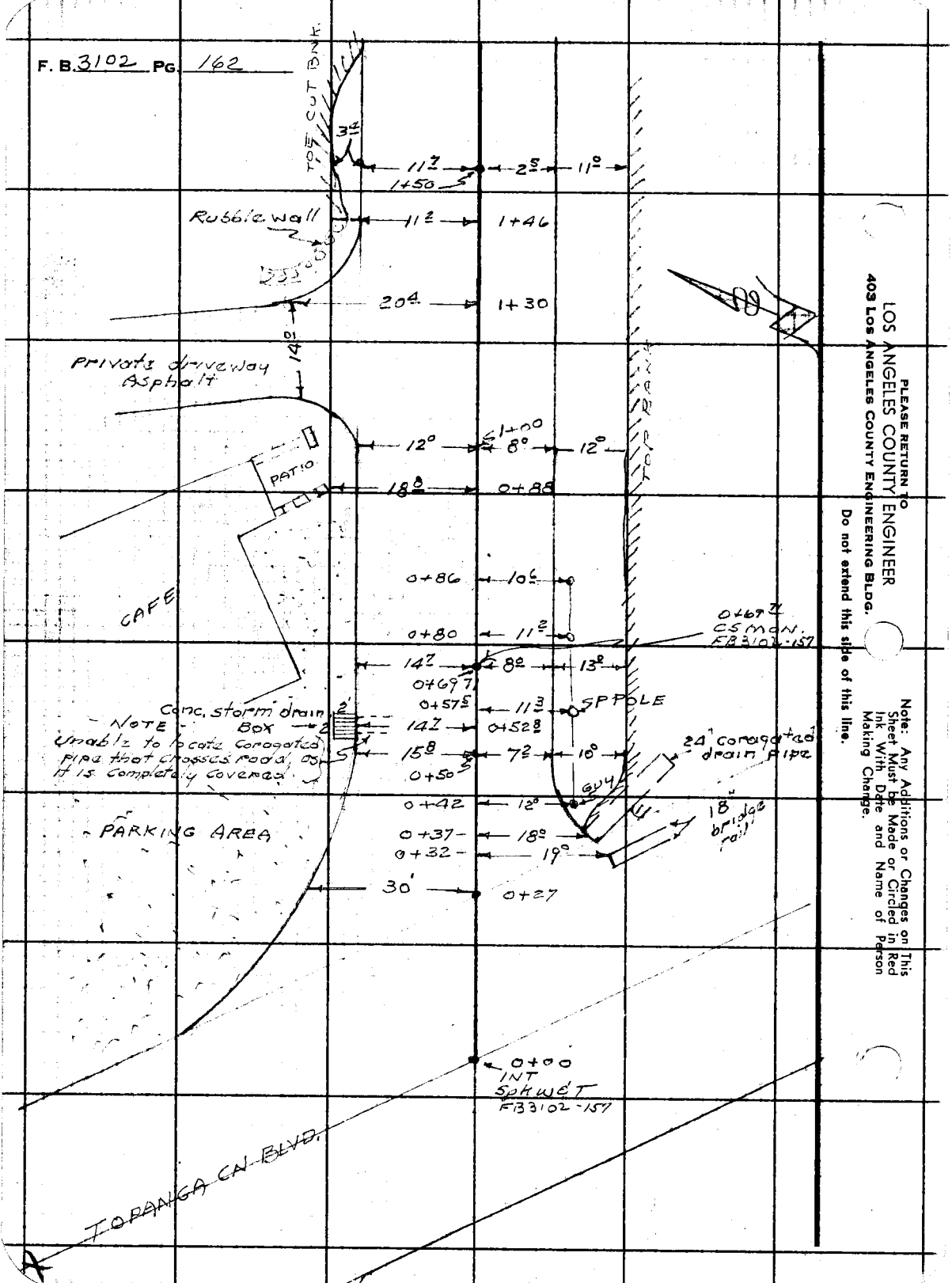
76F309S CE # 310 3-61

F. B. 3102 PG. 162



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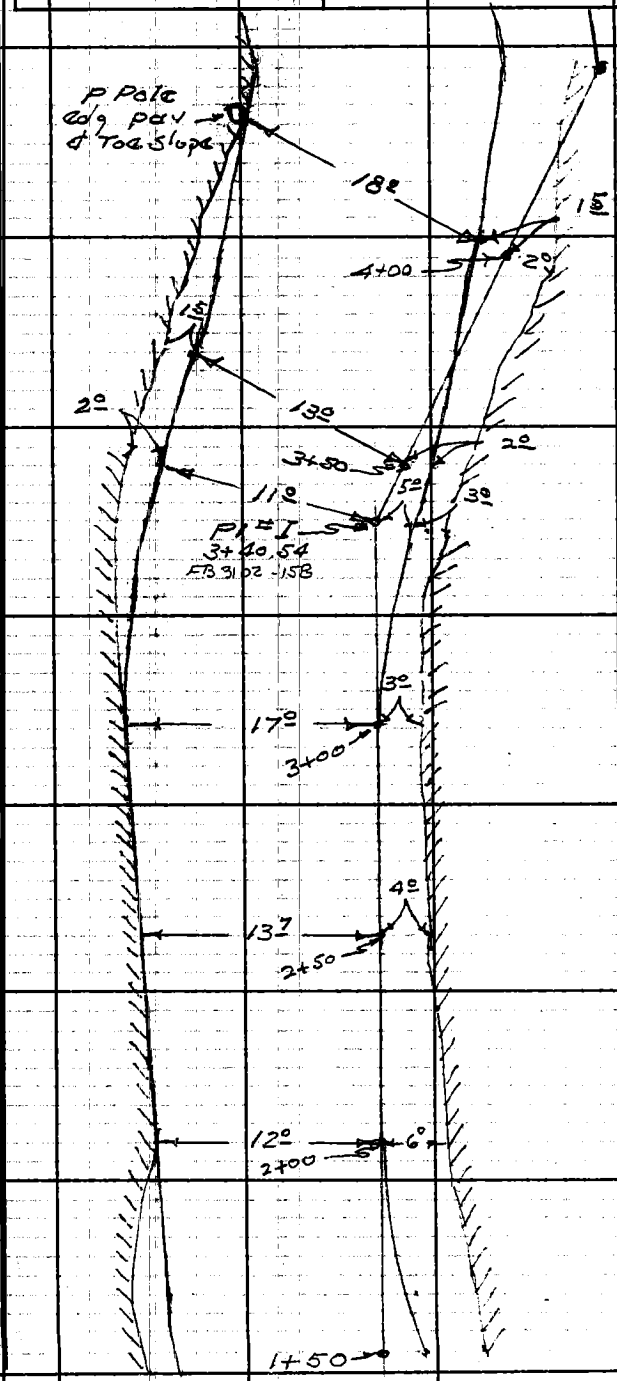
Notes Ck'd by	Survey of Cuesta Cola Rd
Map No.	JN 22-574 Tape 106 Std 84 °F
Office Work	Surveyed by R C Dale
Checked	Notes CHM Date 6-18-63
Date	Indexed C. J. GALLI

F. B. 3102 PG. 163



P.I. #2
4+30.16
FB 3102-158

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76F309S CE # 310 3-61

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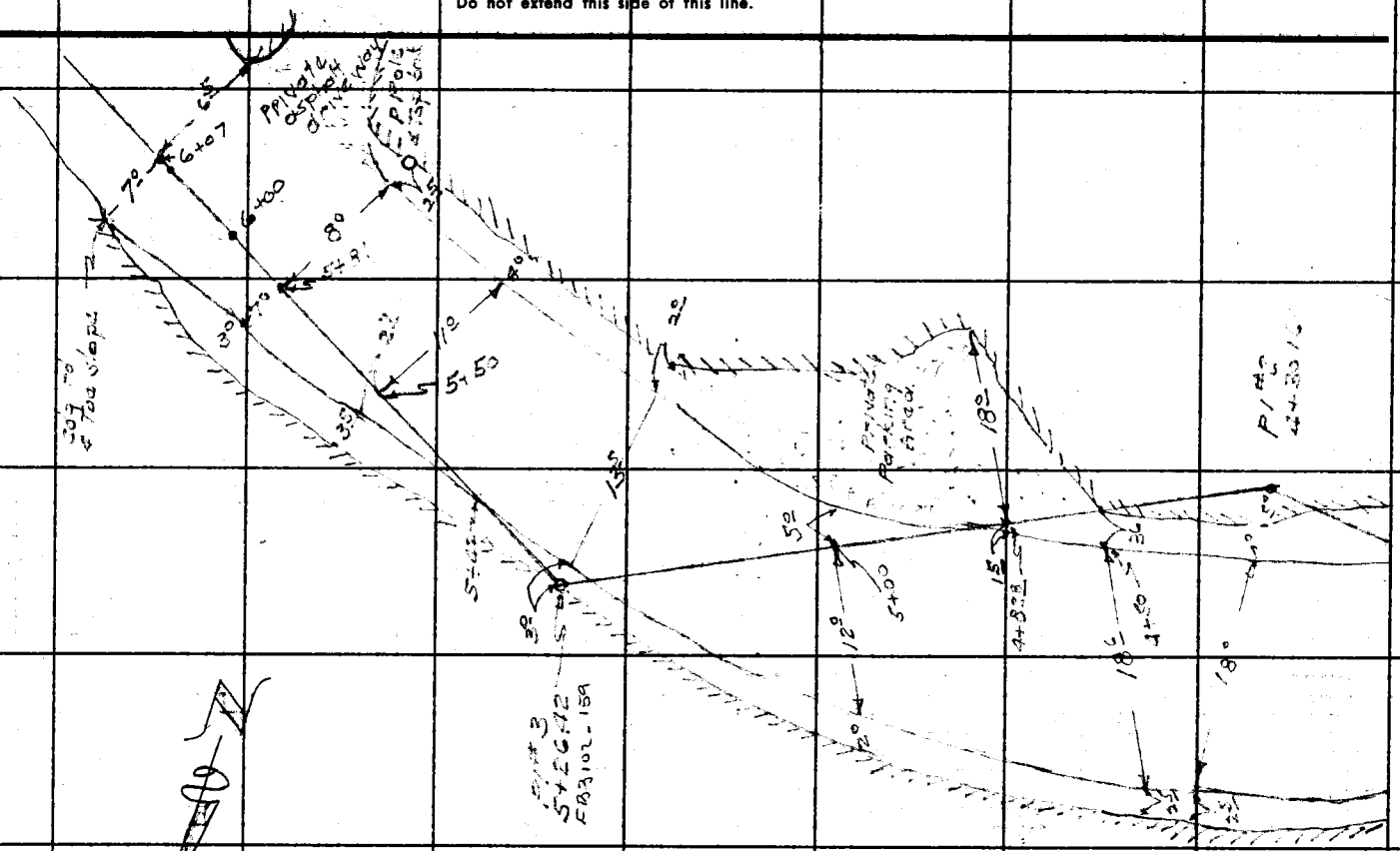
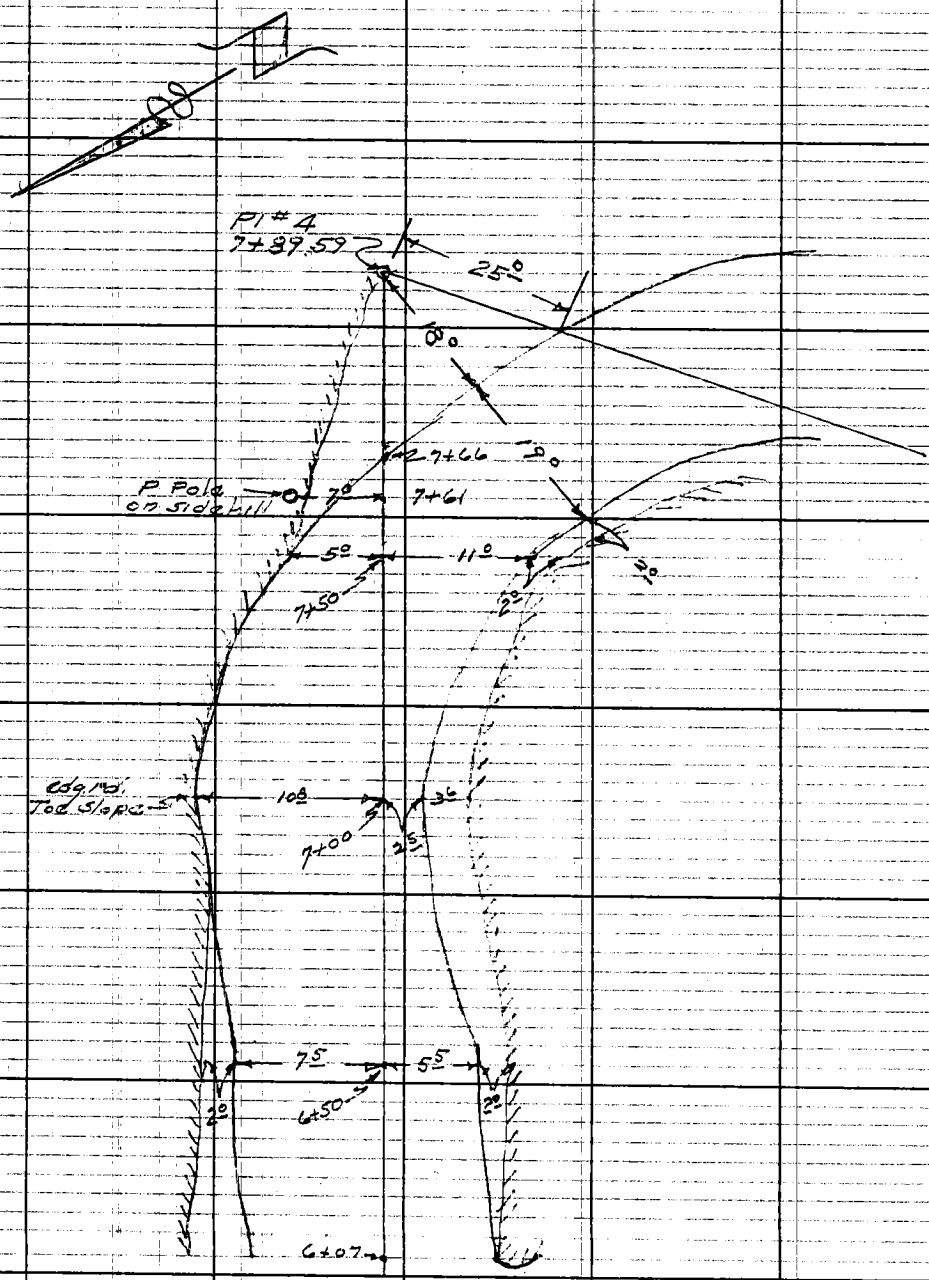


F. B. 3102 PG. 164

Notes Ck'd by	Survey of Cuesta Cota Rd.
Map No.	JN 221514 Tape 106 Std 84 °F
Office Work	Surveyed by R E Dale
Checked	Notes C.H.M. Date 6-18-63
Date	Indexed C. J. GALLI

F. B. 3102 PG. 165



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76F309S CE #247 3-57

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F.B. 3702 Pg. 166

Profile No.	Notes Red	Plotted	Job No. 2215.14	Division No.	F.B. 3102	Pg. 169	
	Date	Date	Survey of Cuesta Cala Rd				
X-Sec. No.	Notes Chkd.	Checked	Survey by R.C. Dale	Notes CHM	Date 6-19-63		
	Date	Date	Map No.	Indexed C. J. GALLI	Date 12-7-63		

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PROFILE

CUESTA CALA RD.

JN 2215.14

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

PARTY
R.C. DALE
C.H. MORRISON
C.A. PYLE
B.R. JACKSON

76-1298 CE 307 3-61

76-L298 CE 307 3-61

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F.B. 3102 Pg. 168 | Job No. 22 U.S.4 Division No. | Notes Red | Date | Plotted | Date | Profile | No.
Survey of Cuesta Cela Rd | Date | Date | X-Sec. | No.
Survey by RC DALE Notes CHNG. | Notes Chkd. | Checked
Indexed E. J. GAIN | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
BM USGS A-50	7.185	747 399		740 214	BM A-50 ELV. = 740 214 Fd std USGS brass disk, mkd. A-50 1925 "49 SW 4. from center line of road 150 yds. So. old TOPANGA POST office on top W. end. of So. abutment of the old TOPANGA bridge, set 4" flush in conc.	
0+00			5 52	741 88	INT. of Topanga Cyn. blvd. & Cuesta Cela dr. 3" I.P. conc. plug & 12" dn.	
0+26			6 39	741 31	C/L dr. in Gutter on C Cuesta Cela dr.	
0+37			7 60	739 80	flow line 24" corrugated iron culvert	
0+52 8			5 47	741 93	C Road	
"			7 20	740 20	flow line 2'x2' box drain	
INT. 0+69 71			5 16	742 24	INT Sec. line & Cuesta Cela dr.	
1+00			4 70	742 70	C Rd.	
1+50			2 91	744 59	" "	
T.P.	10 990	758 358	0 031	747 368		
2+00			9 90	748 46	C Rd	
2+50			5 27	753 09	" "	
T.P.	11 590	769 907	0 041	758 317		
3+00			11 72	758 19	C Rd. (Cr. Shot)	
P.I. #1 3+40 5/4			8.17	761 74	PI #1 fd 3" IP to 12" dn	
3+50			7 23	762 63	C Rd.	
4+00			2 76	767 15	" " Top bank	
P.I. #2 4+33 16			4 42	765 49	PI #2 fd 1" IP conc plug & CE Tag	
4+50			0 22	769 69		
T P	10 464	780 150	0 221	769 686		

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Profile Notes Red ____ Plotted ____ Job No. 2215.4 Division No. 1 Sheet 169
No. ____ Date ____ Date ____ Survey of Cuesta Cele Rd
X-Sec. Notes Chkd. ____ Checked ____ Survey by R.C. Dale Notes C.H.M. Date 6-19-62
No. ____ Date ____ Date ____ Map No. ____ Indexed R.J. Gaik Date ____

STATION	B.S.	H.I.	F.S.	ELEV.		
		780 150				
5+00			3 20	77195	℄ Rd. Pav.	
PI #3						
5+26 42			7 88	77227	PI #3 fd 1" IP & Tag 12"dn	(Ga. shot)
5+50			6 71	77344	℄ Rd. Pav.	
6+00			3 69	77616	" " "	
6+50			1 41	77874	" " "	
T.P.	10 940	790 290	0 800	779 350		
7+00			10 14	78015	℄ Rd. pav.	
7+50			6 50	78379	℄ Rd edg. pav.	
PI #4 TBM						
7+83 69	2 358	789 697	2 951	787 339	PI #4 TBM. fd 3/4" IP conc plug & T 12"dn	
T.P.	0 621	778 315	12 003	777 694		
T.P.	0 192	766 257	12 250	766 065		
T.P.	0 515	754 532	12 240	754 017		
T.P.	4 983	747 500	12 015	742 517		
BM. USGS A-50			7 298	740 202	BM USGS A-50 Elv. = 740.214 fd sta brass disk mkd "A-50 1925" 49' swly. from centerline of road. 100 yds. so. of old Topanga Post office. on top W. end of South abutment of the old Topanga bridge set flush in conc.	

F. B. 3102 Pg. 170 Job No. Division No. Notes Red Plotted Profile

Survey of Date Date No.

Survey by Notes Notes Chkd. Checked X-Sec.

Indexed R. J. GALLI Date Date Date No.

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

76L-298 CE 307 11-58

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

Survey of CHENEY RD
J.N. 0303.00 Tape 145 Std 84° °F
Surveyed by R.C. Bowers
Notes R.C.B Date 7/63
Indexed B. J. GALLI JUL 17 63

F.B. 3102 Pg. 171

ANGLE & DISTANCE CLOSURE

ON

CHENEY RD. AND CALLON DR.

J.N. 0303.00

July 1963

Ref

F.B. 3102 - 41 to 66

PARTY

BOWERS
SMILEY
DOVER
MASUDA
TINDELL

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7 6F309S CE # 310 3-61

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T. 1 N.
T. 1 S.

SEC 6

SEC 5

R. 14 W.

CHENEY ROAD

CANYON

Pg. 175

Int. Pg. 174

SPRING

CLOSURE

Pt. Pg. 174

Pt. Pg. 173

LINE

Pt. Pg. 173

CALLON DR.

INDEX

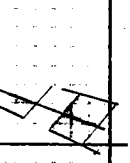
F. B. 3102 Pg. 172

W. J. BRENNER

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

Survey of CHENEY RD
JN 02308 Tape 1.45 Std 68 °F
Surveyed by R.C. BONIFER
Notes RCB Date 7/63
Indexed E. J. GALLI

F. B. 3102 Pg. 173



6+86.00
Fd. Sq. Hd. & T
Per Pg. 66
& F.B. 1426-227

CALLON DR.

(25') (25')

P.G. 13.66

P.C. 6+86.00

①	170°	33'	10"
②	322°	13'	00"
③	303°	19'	30" ✓
	170°	33'	15"

33° 15"

170°

0+00
Fd. 3/4" I.P., Conc. plug & Copper Tack per L. Pg. 66 & 104 and F.B. 1426-227

T = 76°

181.68 @ 4°15' = 181.18 = 181.18
181.77 @ 4°3½' = 181.19 .01
181.17 ✓

CLOSURE LINE 181.17 ✓

10"

41'

166'

Point A
Set 1x2 FN
Flush

①	166°	41'	20"
②	306°	44'	50"
③	280°	07'	00" ✓
	166°	41'	10" ✓

T = 84°
251.25 @ 11°22' = 246.32
250.91 @ 10°57' = 246.31 ✓ 246.31 ✓

246.31

Cont Bef. Pg 174

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76F3085 CE # 310 [3-61]

F. B. 3102 Pg. 174

T = 84°
Lev. = 32.14

T = 90°
251.29 @ 25° 55' 20" = 226.01 = 226.00
251.46 @ 26° 00' 20" = 226.00 .01
226.01

T = 84°
117.82 @ 12° 56' 40" = 114.83
118.00 @ 13° 19' 40" = 114.82 = 114.82

Cont. from Bot. Pg. 173

T = 84°
70.93 @ 23° 48' 30" = 64.89
70.57 @ 23° 08' 00" = 64.90 = 64.89

1	161°	45' 00"
4	286°	59' 40"
6	250°	29' 30"
	161°	44' 55"

P.I. #2
Fd. L.B.S. W/4T.
per Pg. 46

CHENEY ROAD

294.17 ℄

(25)

(25)

Closure Line
296.31

P.O.T. #1
Set Rd. Nd. spk
in sand stone
rock

161° 44' 55"

℄ Point B
Set Conc. nail
on rock

32.14

Closure Line
226.01

55° 12' 43"

114.81

64.89

Ind.
Set sq. Hd 4T.
by intersection

P.O.T. #3
Set 1X2 ϕ W
flush

P.O.T. #2
Set 1X2 ϕ W
flush

1	55°	12' 50"
4	220°	51' 00"
6	331°	16' 20"
	55°	12' 43"

19.09

42.75

Fd. nail bent
over per Pg. 44

Sec. LINE

35.53 per Pg. 44

R.P.P.I.
Fd. Bt. spk, W/4T
per Pg. 44
Used this point
as a line prod.

T = 84°
Lev = 19.09

T = 78°
Lev = 42.75

P.I.
4+64.38
Fd. C.S.W/4T.
Dn. 3" per
Pg 44

T = 78°
Lev. = 294.18
.01
294.17

325.73 ℄

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

Survey of CHENEY ROAD
J.N. 0303.00 Tape 145 Std 89 °F
Surveyed by R.C. BANIEGA
Notes R.C.B. Date 7/63
Indexed E. J. GALU

F. B. 3102 Pg. 175

Cont. from Bot. Pg. 174

42.75
10.
55
15'
14' 44
13.
Sta. 0+00

4+64.38
P.I.
Fd. Cut spk, w. d.T.
Do. 3" per Pg. 44
174

(25') (25')

CHENEY ROAD

425.79 R.M.

① 158° 15' 20"
④ 273° 00' 50" ✓
⑥ 229° 31' 00" ✓
158° 15' 10" ✓

T = 78°
Lev. = 425.81
.02
425.79 ✓

① 149° 38' 50"
④ 238° 35' 30" ✓
⑥ 177° 53' 00" ✓
149° 38' 50" ✓

149°
149°
38'
38'
50"
40"
Pt. Pt. 43

Fd. nail per Pg. 43

0.78

Int. = 0+38.59
Fd. Bt. spk, w. d.T. flush per Pg. 43

0+00 E.
Fd. Nail, flush
Pg. 43

38.59 ✓
42.96 ✓

Fd. nail, flush checked 2.00' ties Pg. 43

TOPANGA CYN. RD.

T = P.I. - P.C. = 523.14

P.I. on Surface Per Pg. 43

T = 84°
Ler. = 42.96 ✓

T = 84'
Lev. = 38.59

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76F3095 CE # 310 3-61

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F. B. 3102 PG. 176

Notes Ck'd by	Survey of Sylvania Lane	F. B. 3102 PG. 177
Map No.	JN 2215-14 Tape 191 Std 84 °F	
Office Work	Surveyed by R C Dale	
Checked	Notes R.C.D. Date 9-13-63	
Date	Indexed R. J. GAIN OCT 2 '63	

SYLVANIA LANE

JN 0303.00

CENTER LINE OF SYLVANIA LANE
BETWEEN CALLON DRIVE AND
PARADISE LANE. TRACT 3729
PER LS. 29-34

REF

LS 29-34
FB 1426-227-229
FB 3102-8-15, 60-70, 199-122

PARTY

RC DALE
G. SMILEY
R. GEIGER
COST LOSS

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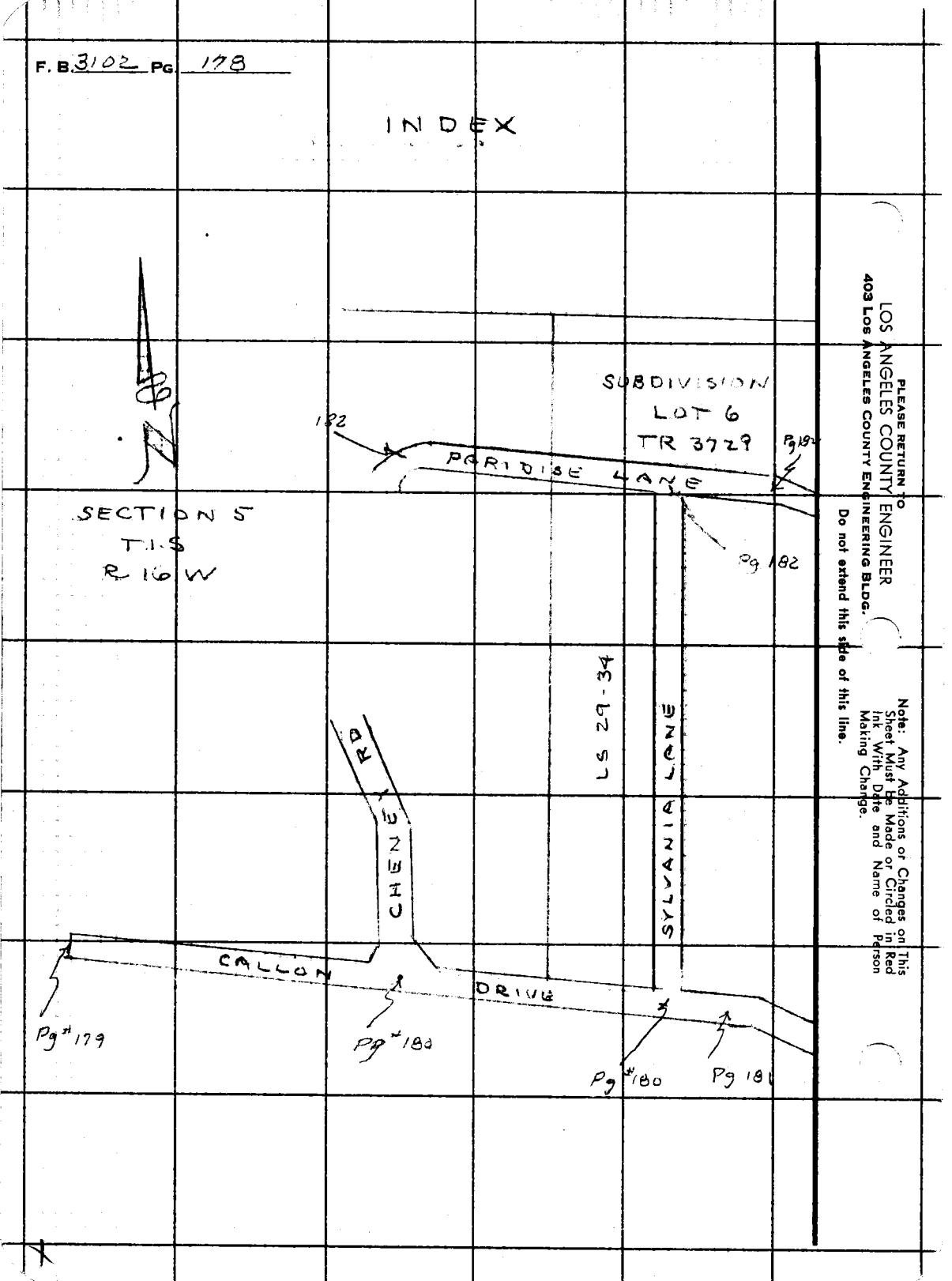
7 GF3095 CE # 310 9-61

F. B. 3102 Pg. 178

INDEX



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Notes Ck'd by: W. J. BRENNER
Map No.
Office Work
Checked
Date

Survey of Sylvania Lane
JN 0303.00 Tape 191 Std 84 °F
Surveyed by R.C.D. & Co
Notes RCD Date 9-13-63
Indexed C. J. GALLI OCT 2 '63

F. B. 3102 Pg. 179

cont Bot Pg #180

166.92 @ 3°15 T=94° = 166.66
166.85 @ 2°46 T=94° = 166.67
AVG = 166.66
74.78 @ Lev T=94° = 74.79
241.45

241.45

10+20.64
Fd Sq Hd Spk
Rev FB 3102-66, 119

209.15 @ Lev T=96° = 209.17
125.32 @ Lev T=96° = 125.33
334.50

334.50

64+86.13
Fd Sq Hd Spk ET
Rev FB 1426-227
FB 3102-66, 119

187.36 @ 4°32 T=90° = 186.78
187.24 @ 4°01 T=90° = 186.77
AVG = 186.78
191.05 @ Lev T=90° = 191.06
377.84

377.84

3+09.29
Fd Sq Hd Spk ET
Rev FB 1426-227
FB 3102-119

238.26 @ Lev T=90° = 238.27

238.27

0+70.02
Fd Sq Hd Spk ET
Rev FB 1426-227
FB 3102-119

70.02 @ Lev T=90° = 70.02

70.02

0+00
Fd 3/4" I.P. conc Plug
Sunk Dn 4"
Rev FB 1426-227
FB 3102-66, 119, 173

CALLON DRIVE

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76F3095 CE # 310 8-61

cont Bk 7 Pg 181

F. B. 3102 PG. 180
cont Bk 181 Pg 182

SYLVANIA LANE

85.84

2) 229-05-20
4) 98-10-40
6) 327-16-00 / 114°-32'-40"

114°-32'-40" CCM

100.13 @ 3°09' T=94°= 99.99
100.24 @ 4°07' T=94°= 99.99
AVG = 99.99

85.84 @ Lev T=94°= 85.84

70.37 @ Lev T=100°= 70.38

240.13 @ 1°14' T=100°= 240.09
240.14 @ 1°30' T=100°= 240.09
AVG = 240.09

293.00 @ 6°30' T=100°= 291.42
292.81 @ 5°41' T=100°= 291.40
AVG = 291.41

CHENEY ROAD

290.48 Per FB 3102-64

PI #15
Fd Spk W&T
Per FB 3102-64, 69

99.99

70.38

.06

Fd Spk W&T
Per FB 3102-120

18+63.98 = 1400 Natl
Set Spk W&T
Calc. Dist. from Intersection of Callon Dr. & Cheney Dr.

17+93.59
Fd Sq Hd Spk W&T
Per FB 1426-228
FB 3102-120

85.0

250'

240.09

DRIVE

Fd 2" IP Illegible
Plug & T. Per FB 1426-228
FB 3102-120
N.W. Cor Lot #15
Tract #31729

.02

15+53.50
Fd Sq Hd Spk W&T
Per FB 1426-228
FB 3102-120

291.41

CALLON

12+62.09
Intersection
Fd Spk W&T
Per FB 3102-64, 70, 179

2) 167-31-20
4) 335-02-20
6) 142-33-20 / 83°-45'-33"

241.45

83°-45'-33"

cont To Pg 179

U.S. SB 42

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

Survey of Sylvania Lane
JN 0303.00 Tape 191 Std 84 °F
Surveyed by R. C. Dole
Notes R C D Date 9-13-63
Indexed C. J. GALLI

F. B. 3102 Pg. 151

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Fd 1½ ⊄ T
Per FB 3102-122

6.02 FB 3102-122

Fd 1½ ⊄ T
Per FB 3102-122

174.41 Per FB 3102-122

51.29

Fd 1" I.P.
& Tag up 4'
Per FB 3102-121

2) 310-52-50
4) 261-45-20
6) 212-38-20
155°-26'-23"

20+99.36
Fd Spk W ⊄ T
Per FB 3102-121

14.01

155°-26'-23"

.02

14.01 @ Lev T = 96' = 14.01

20+85.35
Fd Sq Hd Spk ⊄ T

21.92 @ Lev T = 96 = 21.92

CALLON DRIVE

21.92

.02

20+63.43
Fd Sq Hd Spk ⊄ T
Per FB 1426-228
FB 3102-121

99.49 @ 1°08' T = 96' = 99.48
99.55 @ 2°10' T = 96' = 99.49
PVC = 99.48

99.49

19+63.95
Set Nail

W 1, SB 19-2

76F3095 CE # 310 3.61

F. B. 3102 Pg. 182

PARADISE LANE

SYLVANIA LANE

Fd Sq Hole Per F B 3102-14

PE Fd 1x2 SN Per F B 3102-13

Fd 1x2 SN Per F B 3102-16

Set Sq Hole by Intersection

Fd Pk Nail

Set Pk Nail

Set 1x2 SN

Set 1x2 SN

Set 1x2 SN

Set 1x2 SN

Set Nail

Top Left Hill

1094.1

75.13

.27

.35

70.19

99.33

382.54

70.20 @ Lev T=72°=70.19

75.26 @ 3°14' T=72°=75.13

99.73 @ 5°04' T=74°=99.83

99.87 @ 5°53' T=74°=99.83

AVG = 99.33

244.62 @ 11°39' T=68°=232.56

244.30 @ 11°18' T=68°=232.53

AVG = 232.55

91.49 @ 5°52' T=68°=90.64

91.30 @ 6°55' T=68°=90.63

AVG = 90.63

72.22 @ Lev T=98°=72.23

297.61 @ 5°46' T=98°=298.12

297.42 @ 5°26' T=98°=297.10

AVG = 298.1

85.84

8486.35

2) 196-31-20

4) 33-02-40

6) 229-34-00

98°-15-40"

6446.81

5756.18

4783.85

1195.89

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Notes Ck'd by:	Survey of Sylvania Lane
Map No.	JN 2215.14 Tape 191 Std 64 °F
Office Work	Surveyed by R.C. Dale
Checked	Notes L.C. Smiley Date 9-16-63
Date	Indexed C. J. GALLI OCT 2 '63

F. B. 3102 PG. 183

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SYLVANIA LANE

JN 2215.14

LOCATION OF IMPROVEMENTS
ON SYLVANIA LANE FROM
CALLON DR. TO PARADISE LANE

SEPT, 16, 1963

REF
FB 3102-180-182

PARTY
R.C. DALE
L.C SMILEY
G MERINO
R.J. COSTLOW

7 GF309S CE # 310 8-61

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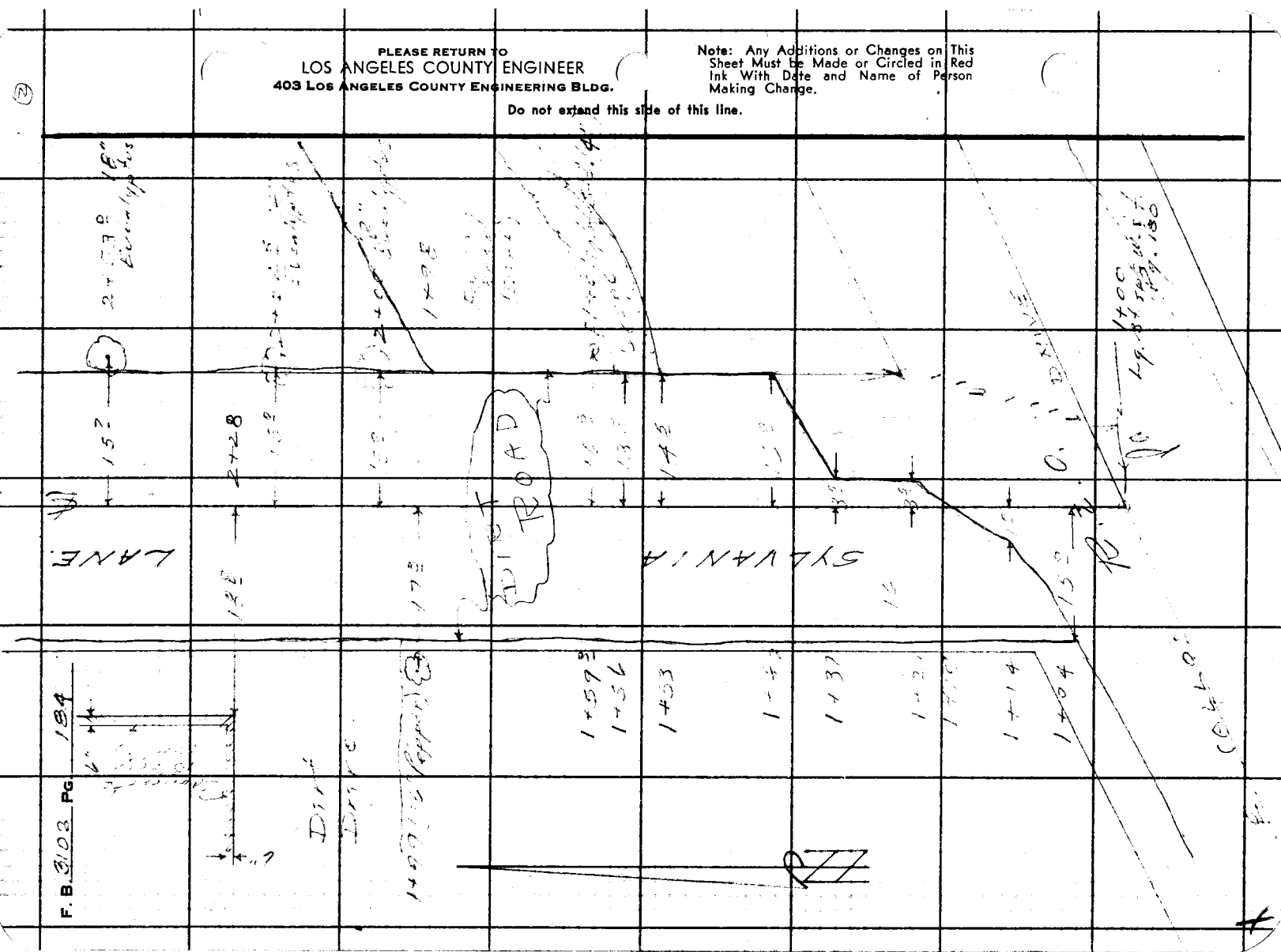

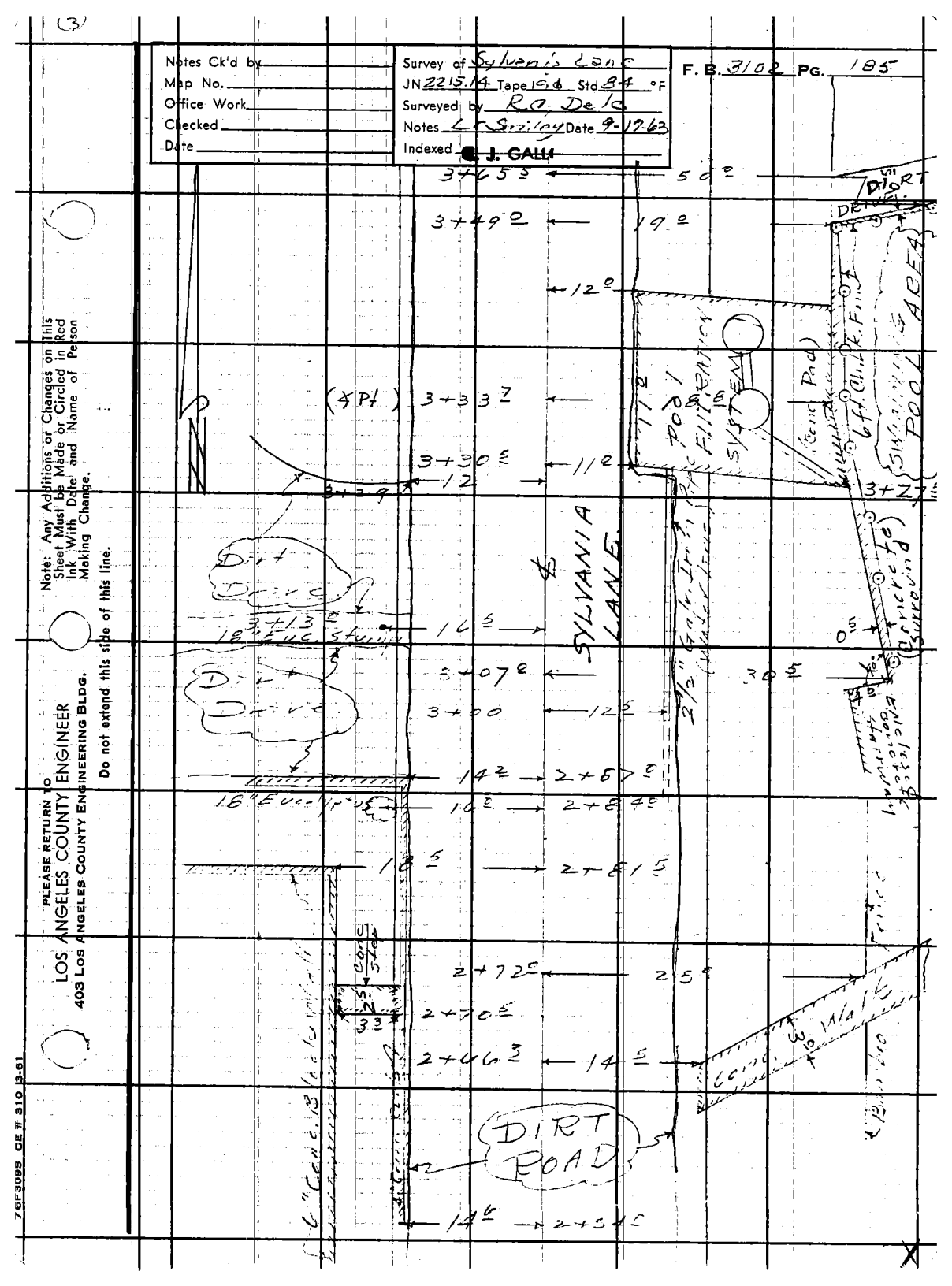
(3)
Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of Sylvania Lane
JN 2215.14 Tape 15.6 Std 84 °F
Surveyed by R.A. De Lo
Notes L. A. Smiley Date 9-19-63
Indexed C. J. GALLI
F. B. 3102 Pg. 185
3+65 S
50'
1st DIRT
DRIVE
3+49 S
19'
12'
(4 Pl.)
3+33 S
3+30 S
12
11'
POOL & FILTRATION SYSTEM
(Equip. Pad)
6 Ft. (Al. Ht.) R.R. Fence
AREA
POOL
3+27
3+29
Dirt
Drive
3+13
16" RCP Storm
16'
SYLVANIA LANE
3+07
3+00
12'
2½" Galv. Iron Pipe
30'
14'
2+65
16" Reinforced
16'
2+84
16'
2+81
2+72 S
25'
2+70 S
2+66 3
14'
Conc. Slab
Wall
DIRT ROAD
6" Conc.
14'
2+54 S
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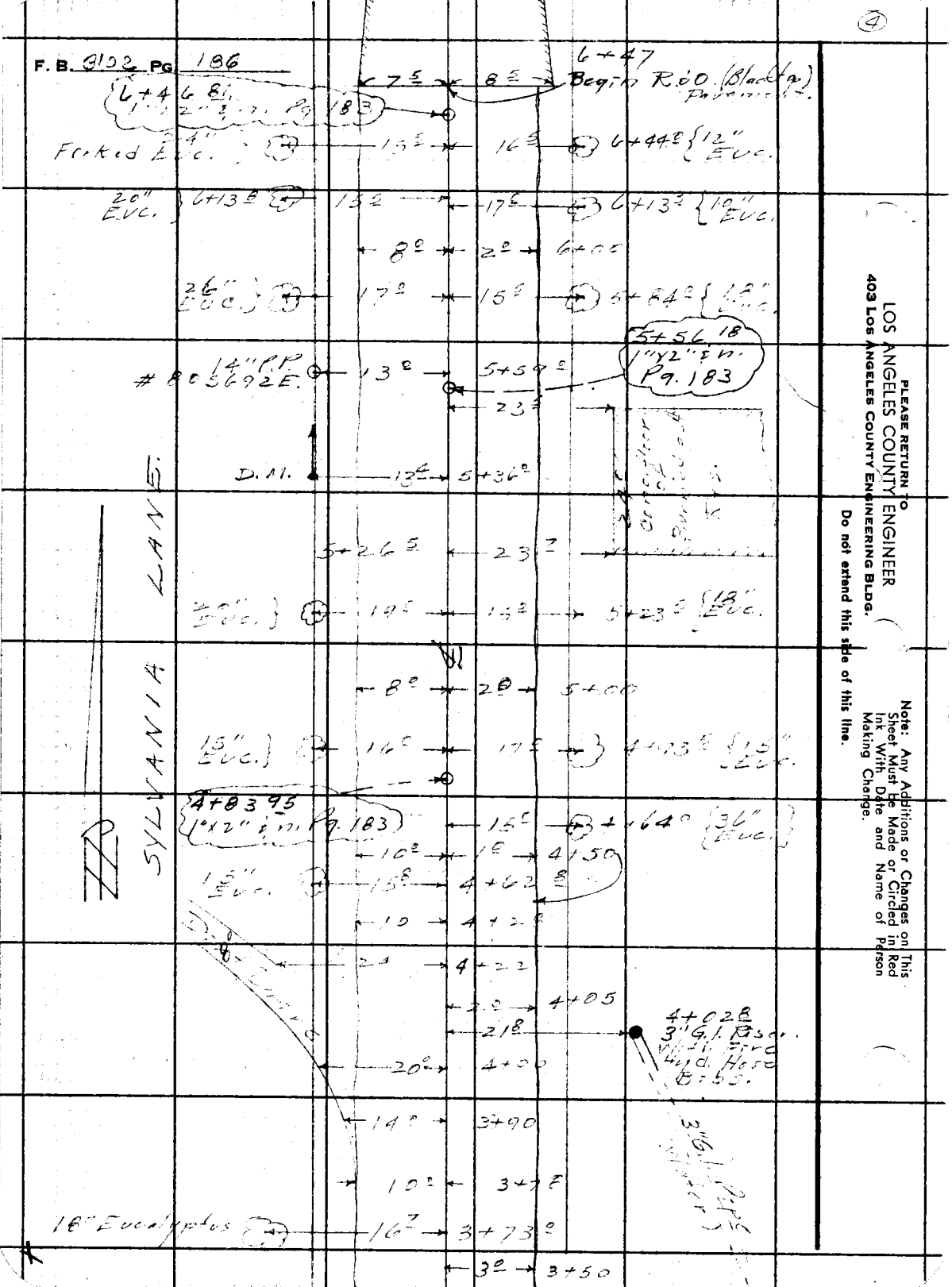
76F3095 CE # 310 (3-61)

F. B. 9102 PG. 186



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(5)

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

Survey of Sylvania Lane
JN 2215.11 Tape 191 Std 84 °F
Surveyed by R. C. Dale
Notes Smiley Date 9-17-63
Indexed E. J. GALLI

F. B. 3102 Pg. 189

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SYLVANIA LANE

R=8°

Conc. Floor Car. Port.

R.2.0. DRIVE.

One Story Frame Res. (Stucco)

Conc. Step.

12" PP. #80569 E.

8+23 ℄ 22" Eucalyptus

6+00 ℄

7+93 ℄ 20" Eucalyptus

7+80 ℄

7+56 ℄

7+50

7+35 ℄ 20" Eucalyptus

7+03 ℄ 20" Eucalyptus

7+00

Edge of Pvmt.

Conc. Walk

One Story Stucco Res.

6+79 ℄

6+74 ℄ 24" Euc.

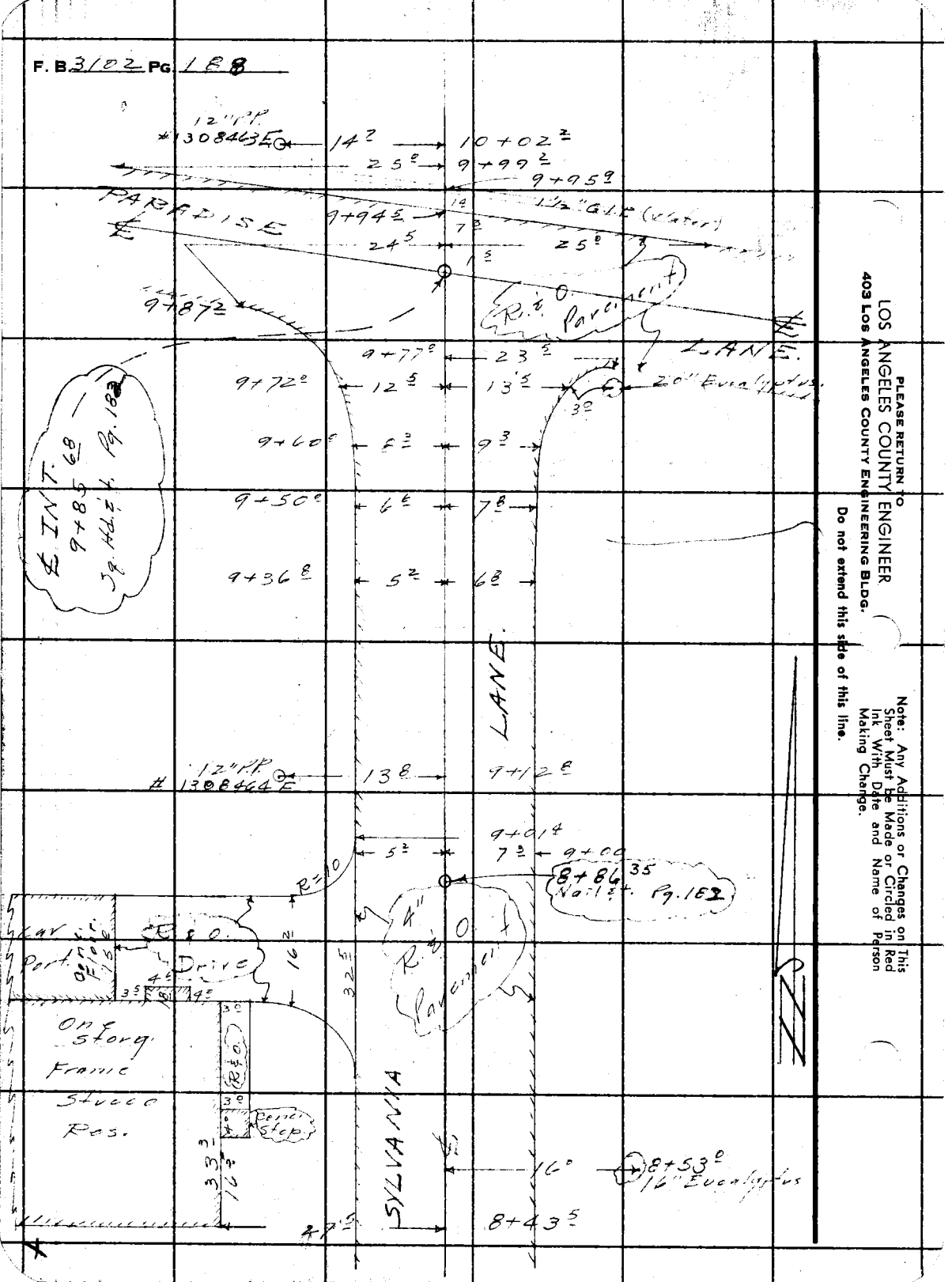
20" Euc.

6+74

6+65 ℄

76F3095 CE # 310 3-61

F. B 3102 Pg. 188



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Profile No. | Notes Red | Plotted | Job No. 22154 | Division No. | F.B. 3102 | Pg. 189

Date | Date | Survey of Sylvania Lane

X-Sec. No. | Notes Chkd. | Checked | Survey by R C J | Notes R.C.D. | Date 9-17-63

Date | Date | Map No. | Indexed C. J. GALLI | Date OCT 2 '63

PROFILE

Sylvania Lane

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

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761-298 CE 307 11-58

X

76L-298 CE 307 11-58

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F.B. 3102 Pg. 19D
Job No 2215.4 Division No. Notes Red Plotted Profile
Survey of Sylvania Ave. Date Date No. X-Sec.
Survey by R.C.E. Notes R.C.D. Notes Chkd. Checked
Indexed C. J. GALLI Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV		
T.B.M. #6	2.12	1152.61		1150.49	T.B.M. #6 Elev. 1150.49 FB 3102-114 Callon Dr., N. side Approx. 865' E. of Intersection Cherney Rd., & Callon Dr. Spk. in So. side T.P. #14316Y.	
T.P.	0.26	1142.43	10.44	1142.17		
1+00			6 89	1135.54	℄ int Callon Rd & Sylvania	
+19			6 45	1135.98	Edge pvmt.	
+50			7 58	1134.85	ctr. (Sylvania) Dirt.	
+85.84			10.79	1131.64	1"x2" s in. (Pg.	
T.P.	1.15	1132.15	11.43	1131.00		
2+00			2.2	1130.0	ctr. (Sylvania) Dirt.	
+50			8.5	1123.7	" " "	
T.P.	1.27	1122.41	11.01	1121.14		
3+00			4.4	1118.0	" " "	
+50			10.2	1112.2	" " "	
T.P.	1.15	1112.23	11.33	1111.08	" " "	
4+00			4.6	1107.6	" " "	
+50			6.3	1105.9	" " "	
+83.95			7.05	1105.18	" " 1"x2" s in.	
5+00			7.7	1104.5	" "	
+50			10.6	1101.4	" "	

76L-298 CE 307 11-58

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Profile No. ____ Notes Red ____ Plotted ____ Job No. 2245.14 Division No. ____ F.B. 3182 Pg. 191
X-Sec. No. ____ Date ____ Date ____ Survey of Sylvania Date 9-17-63
Notes Chkd. ____ Checked ____ Survey by R.C.D. Notes R.C.D.
Date ____ Date ____ Map No. ____ Indexed E.J. Gay Date ____

STATION	B.S.	H.I.	F.S.	ELEV.	
		1112 23			
T.P.	0 83	1101 53	11 53	1100 70	✓
5+56.48					1"x2" i.m. (Ctr. Sylvania) Pg. 183
6+00			6 05	1095 01	Ctr. Sylvania (D-1-1)
T.P.	0 74	1090 42	11 85	1089 68	✓
6+46.81			2 71	1087 71	✓ " " " (1"x2" i.m.) Pg. 183
+47.0			2 72	1087 70	✓ Begin A.C. & O. Pavement
+50			3 02	1087 40	✓
T.P.	0 57	1079 66	11 33	1079 09	✓
7+00			3 00	1076 60	✓ Pavement (Ctr) Sylvania
T.P.	1 30	1069 39	11 57	1068 09	✓
+50			4 68	1064 71	✓ "
T.P.	1 44	1059 30	11 63	1057 86	✓
8+00			4 67	1054 63	✓ " " "
T.P.	1 58	1049 58	11 30	1048 00	✓
+50			3 42	1046 10	✓ " " "
+86.35			7 59	1041 99	✓ N.E. (Pg 183)
9+00			9 73	1039 85	✓
T.P.	2 18	1040 45	11 31	1038 27	✓
+50			8 27	1032 18	✓
X +85.48			11 20	1029 25	✓ Spk E.T. & int. Sylvania & Parkside

76L-298 CE 307 11-58

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Profile Plotted Notes Red
Date Date
No. X-Sec. No.
Date Checked Notes Chkd.
Date Date Date
Division No. 5 Job No. 2115.1
Survey of Sylvania Lane
Survey by E. J. Galli Notes R.C.S.
Indexed E. J. GALLI
F. B. 3102 Pg. 192

STATION	B. S.	H. I.	F. S.	ELEV		
		1040 45				
T.P.	7 05	1041 55	5 95	1034 50		
Note:			4 29	1037 26	10+29.9' Elev. 1037.22	F.B. 3102-36
					Fd: Sq. Hd. Spk. & t. ℄ Paradise Lane	
					Per. F.B. 3102 – 14, 36, 183.	

Notes Ck'd by	Survey of W.W. DIST. Nº 29
Map No.	JN 2215-14 Tape Std °F
Office Work	Surveyed by L-V. SMITH
Checked	Notes L-V-S- Date 10-1-63
Date	Indexed R. J. GALLI 10-7-63

F. B. 3102 PG. 193

WATER WORKS DISTRICT Nº 29
LIBERTY LANE

J.N. 2215.14

TRANSIT LINE ON LIBERTY LANE FOR CONTROL FOR TOPOGRAPHY & CROSS-SECTION

OCT. 1963

REF.
F-B 3106

PARTY
L.V. SMITH
J.P. McCALL
M.F. WACKER
R.M. TERRAZONE

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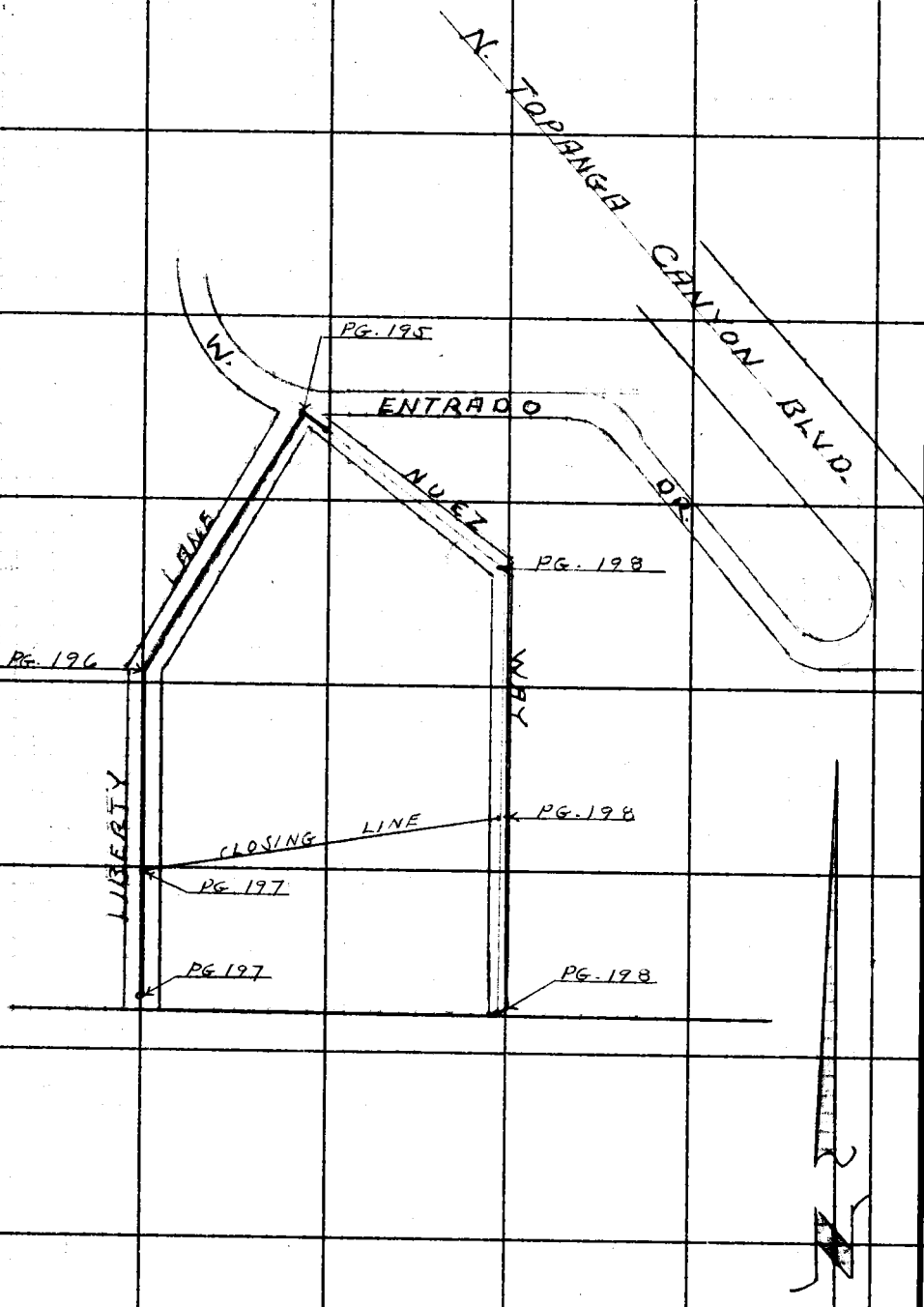
76F3099 CE # 310 8-61

F. B. 3102 PG. 194

INDEX



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

Survey of W.W. DIST #29
JN 2215.14 Tape 86 Std 84 °F
Surveyed by L-V-SMITH
Notes L-V-S- Date 9-30-63
Indexed C. J. GALLI OCT 7 '63

F. B. 3102 Pg. 195

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7EF309S CE # 310 3-61

2) 190° 14' 00"
4) 20 27 30
6) 210 41 30
95° 06' 55"

FD. SPK. & TIN IN PVMT. F.B. 3106-9

FD. 3x3 & TAG L.S. #2718

12.12'
22.76'
1.69'

1+00 PT. "A" SET 1" I.P. CONC. PLUG & BR. NAIL ON LINE PROD. FROM P-1 & P-2 F.B. 3106-9 L-10

40.38'
20.63'
33.83'

FD. SPK. & TIN IN PVMT. F.B. 3106-9

95° 06' 55" "P" NUEZ LINE WAY

120.20' PER F.B. 3106-10

VP-1 FD. WIRE SPK. BY TIES F.B. 3106-9

TOP PG. 198

149.87' LIBERTY LINE LANE

TOP PG. 196

151.57' @ 8°35 = 149.87'
151.45 @ 8°16 = 149.88' = 149.87'
T = 80° = 149.87'

20.63' @ LEV.
T = 80° = 20.63'

W.S. 69 E-1

F. B. 3102 PG. 196

LEFT
PG. 195

149.87'

2+49.87
PT. B.
SET 1" I.P.
CONC. PLUG
& BRASS NAIL
DN. 0.1'

2)	285°	29' 40"
4)	211	00 00
6)	136	30 00
	142°	45' 00"

SET N. & TIN
IN 6" WALNUT

26.12'
19.19'
11.99'
23.71'
142°

SET "X" IN
CONC. DRIVE

CONC. DRIVE

FD. 2x2
L.S. 7196
2718

15.99'

S-51°

K LINE LIBERTY LANE

151.14'

152.05' @ 6°16' = 151.14'
151.81' @ 5°24' = 151.14'
T = 88° = 151.14'

TOP
PG. 197

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Notes Ck'd by N. Austin	Survey of W.W. DIST. N° 29	F. B. 3102 Pg. 197
Map No.	JN 2215-14 Tape 86 Std 84 °F	
Office Work	Surveyed by L.V. SMITH	
Checked	Notes L.V.S. Date 9-30-63	
Date	Indexed C. J. GALLI	

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B0T PG. 196

2)	172°	37'	40"
4)	345	15	45
6)	157	53	30
	86°	18'	55"

151.14'

104.71' @ LEV.
T=92° = 104.72'

SET "X" IN CONC. AT S.E. COR. PUMP HOUSE

PUMP HOUSE

86° 18' 55"

50'

SET 1X2 & NAIL

LEFT PG. 198

CLOSING LINE

108.87'

104.72'

9.92'

4+01.01 - PT. "C"
SET 1" I.P. CONC. PLUG & BRASS NAIL CTR. OF TRAVEL ED DIRT ROAD

26.76'

SET "X" IN TOP OF ROCK & CONC. WALL

101.33'

℄ LINE LIBERTY LANE

101.33' @ LEV.
T=88° = 101.33'

PT. "D"
5+02.34

SET 1X2 & NAIL ON LINE PROJ FROM N.

7GF309S CE # 310 3-61

F.B. 3102 PG. 198

W.S. 89 C-1

RIGHT
PG. 195

120.20 PER F.B. 3106-10

PER F.B. 3106-10

123° 07' 15"

P-2
FD. 1"x1" & NAIL
F.B. 3106 - 10

"P" LINE

NUEZ WAY

183.03 @ 6°38' = 181.80'
183.09 @ 6°50' = 181.79'
= 181.79'
T = 92° = 181.80'

181.80'

10"

42"

92°

2) 185° 24' 30"
4) 10 48 50
6) 196 13 00
92° 42' 10"

CLOSING LINE
108.87'

SET LARGE 30 PT SPK. W. & TIN ON LINE BETWEEN P-2 & P-3

RIGHT
PG. 197

109.66 @ 6°54' = 108.87
109.72 @ 7°11' = 108.86
T = 94° = 109.87'

108.86'

116.91' @ LEV.
T = 92° = 116.92'

116.92'

FD. N. & TIN
24" PEPPER TREE
F.B. 3106-11

14.19'

P-3
FD. 1"x1" & NAIL
F.B. 3106 - 11

3.1'

FD. NAIL & TIN
12P. 17527-Y
F.B. 3106-11

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Notes Ck'd by		Survey of W. W. DIST. N°29	F. B. 3102 PG. 199
Map No.		JN 2215-14 Tape 86 Std 84 °F	
Office Work		Surveyed by L. V. SMITH	
Checked		Notes L. V. SMITH Date 10-1-63	
Date		Indexed C. J. GALLI OCT 7 '63	

WATER WORKS DIST. N° 29
LIBERTY LANE

J.N. 2215.14

LOCATION OF IMPROVEMENTS ON LIBERTY LANE

OCT. 1963

PARTY
L.V. SMITH
J.P. McCALL
M.E. WACKER
R.M. TERRAZONE

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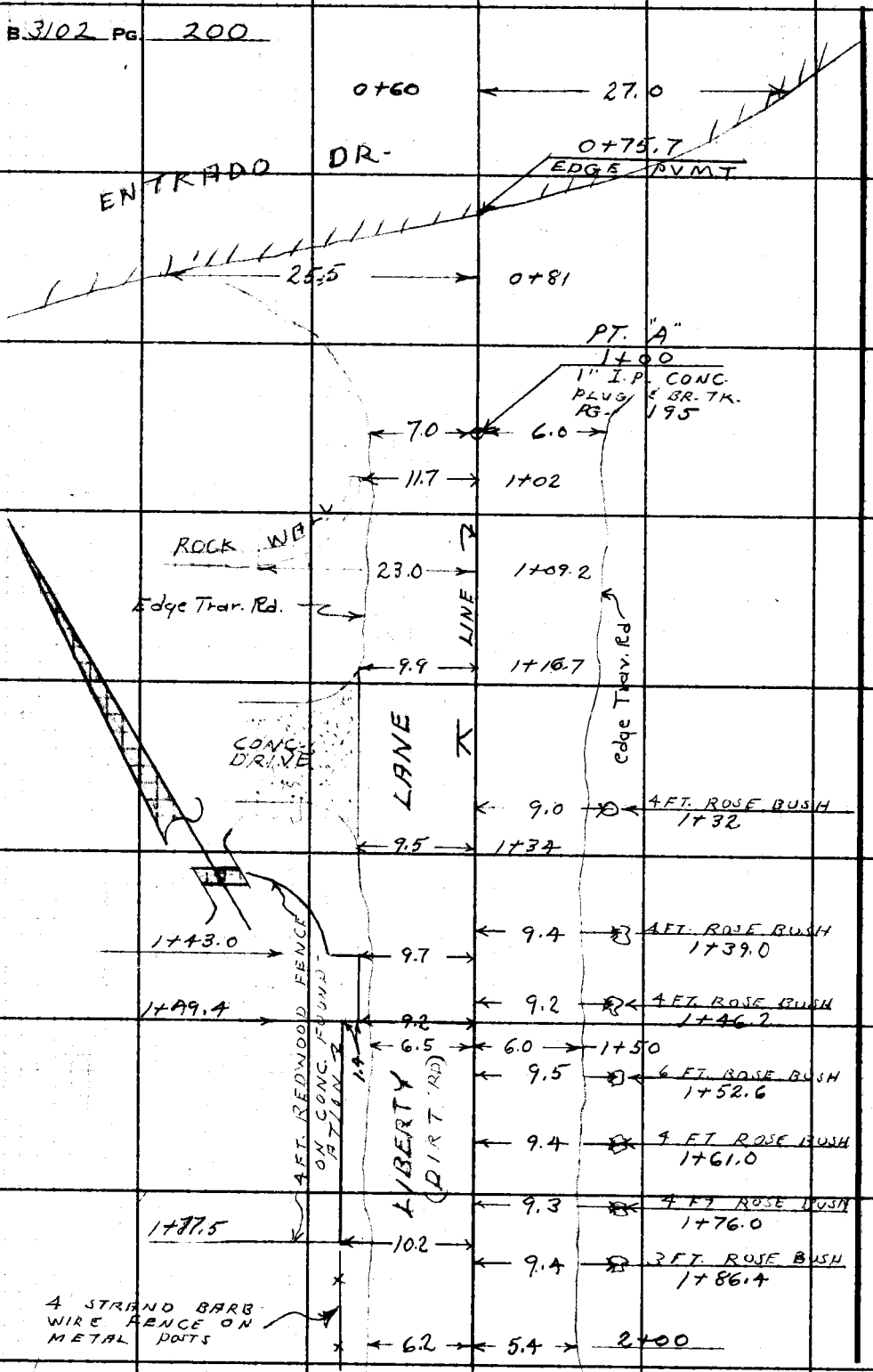
76F3095 CE # 310 3-61

F. B. 3102 PG. 200



TOP PG 201

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

Notes Ck'd by	Survey of W.W. DIST. N°29
Map No.	JN 2215-14 Tape 86 Std. 84 °F
Office Work	Surveyed by L-V-SMITH
Checked	Notes L.V.S. Date 10-63
Date	Indexed C. J. GALLI

F. B. 3102 PG. 201

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BOT. PG. 200

EDGE OF TRAVELED RD.

2+21.4

8.3

2+30.0

2+29.5

RAIL FENCE

4 STRAND BARB WIRE FENCE

7.0

7.0

6.0

13.0

2+43.8

PT. "B"
P.I. 2+49.87
1" I.P. Conc. & Nail
PG. 186

5.0

10.3

19.3

2+62.0

12.5

WATER METER
2+63.7

13.0

CORNER OF RAIL FENCE
2+64.8

12.5

2+69.0

2+75

15.0

CONC. DRIVE

12.0

2+83.5

3+02.7

19.0

LANE

13.0

2+85.5

16°

6.0

3+00

3 FT PICKET FENCE

3+05

10.3

START 6 FT CHICKEN WIRE FENCE

2 FT. PICKET FENCE

LIBERTY (DIRT RD.)

3+15.5

10.0

END 6 FT CHICKEN WIRE FENCE

WATER METER

21.4

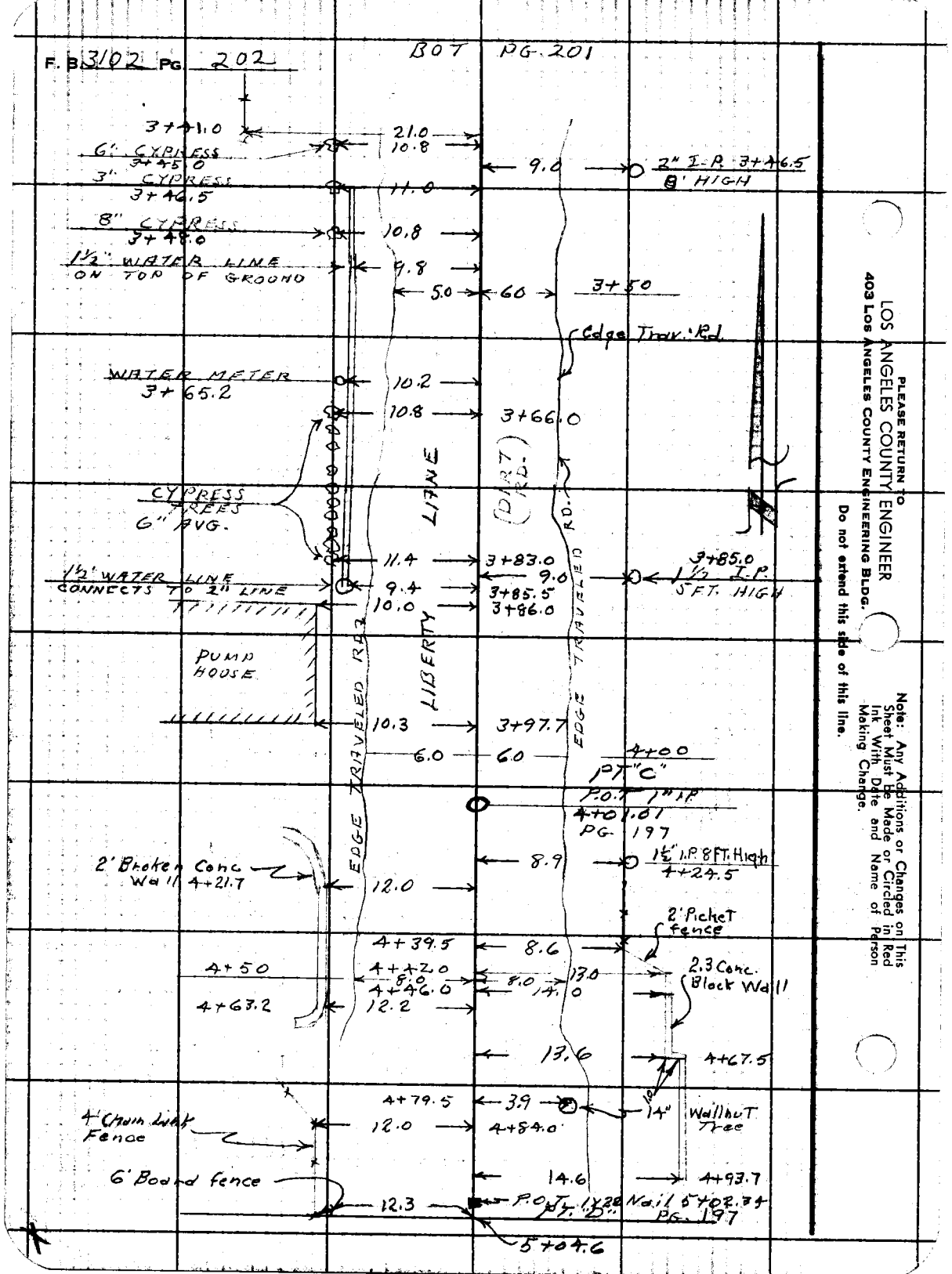
3+22.0

TOP PG. 202

76F309S CE # 310 3-61

F. B. 3102 PG. 202

BOT PG. 201



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Profile No. ____ X-Sec. No. ____
Notes Red ____ Date ____ Notes Chkd. ____ Date ____
Plotted ____ Date ____ Checked ____ Date ____
Job No. 2215.14 Division No. ____
Survey of W.W. DIST. Nº 29 - LIBERTY LANE
Survey by L.V. SMITH Notes L.P.M. Date 10-1-63
Map No. ____ Indexed C. J. GALLI Date OCT 63
F.B. 3102 PG. 203

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76-L298 CE 307 3-61

WATERWORKS DISTRICT
Nº 29
LIBERTY LANE
J.N. 2215.14

CROSS SECTION OF TRAVELED DIRT ROAD

PARTY
L.V. SMITH
J.P. McCALL
M.E. WACKER
R.M. TERRAZONE

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

76-L298 CE 307 3-61

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F.B. 3102 Pg. 204 | Job No. 2245-4 | Division No. | Notes Red | Plotted | Profile
Survey of W.W. Dist. No. 29 - LIBERTY LANE | Date | No. | X-Sec.
Survey by L.Y. SMITH | Notes J.P. McCALL | Notes Chkd. | Checked | No.
Indexed C.J. GALLI | Date | Date | Date

STATION	B.S.	H.I.	F.S.	ELEV.	RT & NLy	℄ = ℄ LINE	LT & SLy
B.M. # A (F.B.)	0.88	1226.62		1225.74	B.M. # A EL = 1225.739 F.B. 3106-32 INTER. OF ENTRADO DR. & LIBERTY WAY & NUEZ WAY, A BT SPK IN N.E. SIDE OF P.P. # 366354 E UP 0.8'		
P-1			8.7	1217.9	P-1 F.B. 3106-36	CHECK SHOT	
0+60			5.32	1221.30		℄ CTR PVMT ENTRADO	
"			3.10	1223.52			27.0 Edge pvmT
0+75.7			5.24	1221.38		℄ Wly edge PvmT.	
0+81 PT "A"			6.24	1220.38	25.5 Wly edg PvmT		
1+00			9.86	1216.76		℄ 1" I.P. PG. 200	
"			9.7	1216.9			6' edge Trav. Rd
"			9.8	1216.8	7.0 edge Trav. Rd.		
T.P.	1.20	1215.63	12.19	1214.43			
1+50			6.3	1209.3		℄	
"			6.2	1209.4			6.0 edge Trav Rd.
"			5.8	1209.8	6.0 edge Trav. Rd		
T.P.	0.35	1204.06	11.92	1203.71			
2+00			2.0	1202.1		℄	
"			1.7	1202.4	6.2 edge Trav Rd.		
"			2.0	1202.1			5.4 edge Trav Rd.
PT "B" 2+49.87			8.13	1195.93		℄ 1" I.P. PG. 201	
"			7.9	1196.2	5.0 edge Trav Rd		

76-L298 CE 307 3-61

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Profile Notes Red. Plotted Job No 22LF14 Division No 1 3/02 205
No. X-Sec. Date Date Survey of W.W. DIST. No 29 LIBERTY LANE
No. Notes Chkd. Checked Survey by L.V.SMITH Notes L.P.McC. Date 10-1-63
Date Date Map No. Indexed E. J. GALL Date

STATION	B.S.	H.I.	F.S.	ELEV.	RT & NLY.	℄ = ℓ LINE	LT & SLY
2+49.87		1204.06	7.9	1196.2			10.3 edge Trav Rd.
2+64.0			9.1	1195.0		℄ Break	
"			9.4	1194.7	6.0 edge Trav Rd.		
"			9.4	1194.7			8.5 edge Trav Rd.
T.P.	1.74	1193.60	12.20	1191.86			
3+00			2.9	1190.7		℄	
"			4.7	1188.9	16.0 edge Trav Rd.		
"			2.8	1190.8			6.0 edge Trav. Rd.
3+50			5.8	1187.8		℄ Break	
"			6.1	1187.5	5.0 edge Trav. Rd.		
"			5.6	1188.0			6.0 edge Trav Rd.
3+80			9.1	1184.5		℄ Break	
"			8.9	1184.7	6.0 edge Trav Rd.		
"			8.7	1184.9			6.0 edge Trav Rd.
4+00			11.2	1182.4		℄	
			10.9	1182.7	6.0 edge Trav Rd.		
			11.1	1182.5			6.0 edge Trav Rd.
T.P.							
P.C. 4+01.01	3.27	1185.47	11.46	1182.14		℄ 1" I.P.	
4+50			4.8	1180.6		℄	
"			4.9	1180.5	8.0 edge Trav Rd.		
"			5.0	1180.4			8.0 edge Trav Rd.

76-L298 CE 307 3-61

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F.B. 3102 Pg. 206 | Job No 2215-4 | Division No. | Notes Red | Plotted | Profile
Survey of W.W. Dist. N°29 LIBERTY LANE | Date | No. | X-Sec.
Survey by L.V. SMITH | Notes J.P. McCALL | Notes Chkd. | Checked
Indexed C. J. GALLI | Date | Date | Date | No.

STATION	B.S.	H.I.	F.S.	ELEV.	RT & NLY	℄ = ⊼ LINE	LT & SLY.
PT "D"							
5+02.34		1185.41	4.95	1180,46		℄ 1X2 ℄ N.	
"			4.7	1180,7	12.3 fence-Line		
"			5.4	1180 0			14.6 Wall Line
5+04.6			5.1	1180,3		℄ FENCE	
T.P.	11.82	1196.71	0.52	1184,89			
T.P.	11.96	1208.62	0.05	1196.66			
T.P.	10.98	1219.52	0.08	1208.54			
T.P. (Fd)	7.31	1226.42	0.41	1219.11			
B.M. "A"			0.70	1225.72	B.M. "A" (See above)	ELEV. = 1225.739	

4

Notes Ck'd by	Survey of W.W-Dist. N°29	F. B. 3102 Pg. 207
Map No.	JN 2215.14 Tape 86 Std 84 °F	
Office Work	Surveyed by L-V-SMITH	
Checked	Notes L.V.S. Date 10-63	
Date	Indexed D. J. GALLI OCT 11 '63	

WATERWORKS DISTRICT N°29

TOPANGA SCHOOL ROAD

J.N. 2215.14

SURVEY FOR CONTROL LINE FOR LOCATING IMPROVEMENTS & CROSS SECTION OF TOPANGA SCHOOL ROAD FROM TOPANGA CN BLVD WLY. TO SCHOOL

OCT. 4, 1963

NOTE

TRANSIT LINE WAS ESTABLISHED BY SPLIT OF CURBS OR HEADER BOARDS
L.V.S.

PARTY
L.V. SMITH
J.P. McCALL
M.E. WACKER
R.M. TERRAZONE

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403 Los Angeles County Engineering Bldg.

7 GF309S CE # 310 8-61

F. B. 3102 PG. 208

INDEX

PG. 209

PG. 209

PG. 209

PG. 209

PG. 210

PG. 211

TOPANGA SCHOOL ROAD

TOPANGA CN. BLVD.

CLOSING LINE

TOPANGA CN. ROAD

SECTION LINE

OLD

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

SEC. 12
T. 1 S.
R. 17 W.

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Office Work
Checked
Date

Survey of W.W. DIST. # 29
JN 2215-14 Tape 86 Std 84 °F
Surveyed by L-V. SMITH
Notes L-V.S. Date 10-2-63
Indexed C. J. GALLI

F. B. 3102 PG. 209

P.I.
FD. CUT SPK.
& W. DN. C"
F.B. 2661 - 99

599.63 @ LEV.
T = 68° = 599.58' ✓

2) 269° 55' 30"
4) 179 51 30 ✓
6) 89 47 15 ✓
134° 57' 53"

2) 180° 41' 20"
4) 361 22 30
6) 182 03 40 ✓
90° 20' 37"

599.58' ✓

TOPANGA CANYON BLVD

TOP PG. 210

TOPANGA CANYON SCHOOL ROAD

LINE 2

157.47'

134° ✓

SET "X" IN CONC. WALK NLY. SIDE OF BRIDGE

57.53'

90° 20' 37" ✓

22.99'

43.12'

49.41'

23.2

SET 1X2 & NAIL LINE PROJ.

LINE 2

170.16' ✓

1+00.00
SET SQ SPK. & TIN ON ℄ TOPANGA CN. RD.

1X2 & NAIL LINE PROJ.

P.I. # 1
SET SQ SPK. & TIN
2+70.16

SET "X" IN CONC. WALK SLY. SIDE OF BRIDGE

329.17' ✓ TOPANGA

85.75 @ 6°42 = 85.16' ✓
85.67 @ 6°15 = 85.16' ✓ = 85.16' ✓
121.69' @ LEV = 121.69'
122.35 @ " = 122.35
329.20 ✓

T = 68° = 329.17' ✓

170.44' @ 3°10 = 170.18' ✓
170.51' @ 3°36 = 170.17' ✓ = 170.17' ✓

T = 76° = 170.16' ✓

P.O.S.T.
FD. CUT SPK. & W. IN CONC.
FL. F.B. 2661 - 98

W.S. 68-73

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76F309S CE # 310 9-61

F. B. 3102 PG 210

159.48' @ 9°05' = 157.48' ✓
159.59' @ 9°20' = 157.48' ✓
T = 76° = 157.47' ✓

LEFT PG. 209

LINE 2

157.47' ✓

SET 1X2 & NAIL ON LINE PROD.

P.I. Nº 2
SET SQ SPK. & TIN ON LINE PROD FROM FOUND NAIL & TKS TO THE WEST 4+27.63

43.57 @ LEV.
T = 80° = 43.51' ✓

20.43'

05" ✓

20.38

2) 265° 16' 00"
4) 170 32 00
6) 75 48 30 ✓
132° 38' 05"

38'

SET 1X2 & NAIL ON LINE PROD.

43.51'

132°

4+17.14
FD. SQ SPK. & TIN IN PVMT.

178.83' @ 7°30' = 177.30' ✓
178.91' @ 7°42' = 177.30' ✓
T = 80° = 177.30' ✓

177.30'

LINE

TOPANGA SCHOOL ROAD

6+48.44
FD. SQ SPK. & TIN IN PVMT.

72.59' @ 4°51' = 72.33' ✓
72.51' @ 4°05' = 72.33' ✓
T = 80° = 72.33' ✓

72.33'

Top PG. 211

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Map No.
Office Work
Checked
Date

Survey of W.W.-Dist. N° 29
JN 2215-14 Tape 86 Std 84 °F
Surveyed by L-V-SMITH
Notes L.V.S. Date 10-3-63
Indexed C. J. GALLI

F. B. 3102 PG. 211

BOT. PG. 210

72.33'

SET 1x2 & NAIL LINE PROD.

PT #3
SET SQ. SPK. & TIN LINE PROD FROM FD. SPK. & TINS TO EAST 7+20.77

20.72'

143° 03' 00"

2)	286°	05'	40"
4)	212	11	40
6)	138	18	00 ✓
	143°	03'	00" ✓

75.76' @ 5°39' = 75.39' ✓
75.83 @ 6°12' = 75.39' ✓
T = 78' = 75.39' ✓

16.68'

17.08'

29.44'

FD. 2X2 & L.S. TAG 2927 DN. 12"

SET N & TIN P.P. 987876E

75.39'

21.22'

TOPANGA SCHOOL ROAD

4.50

FD. 2x2 & SURVEY NAIL DN. 3"

7+96.16

SET SQ. SPK. & TIN IN PVMT.

107.24' LINE

108.70' @ 9°23' = 107.25' ✓
108.57' @ 8°56' = 107.25' ✓
T = 66' = 107.24' ✓

TOP PG. 212

W.S. 85 d-3

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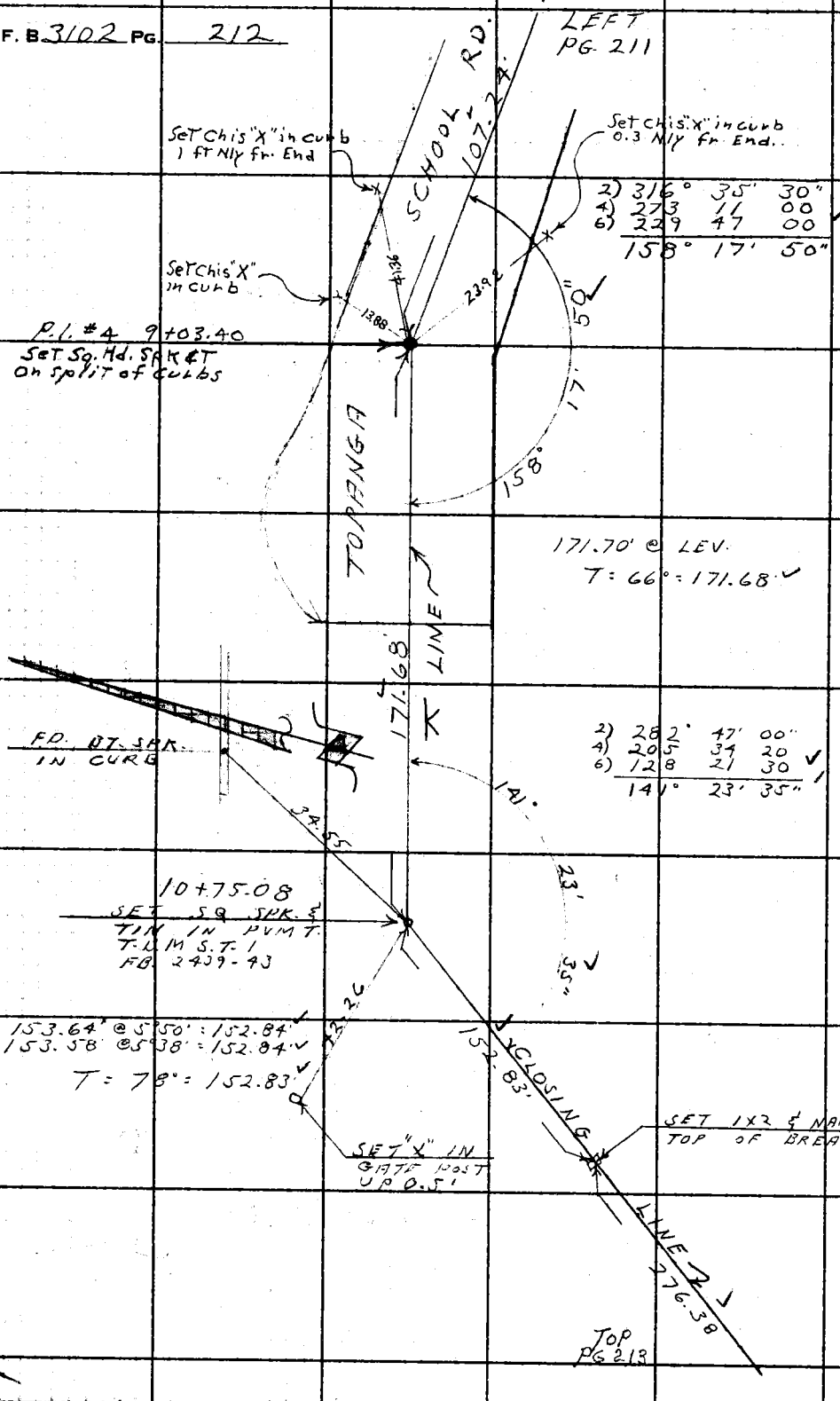
SF 2029 SE 7 210 3-61

F. B. 3102 PG. 212



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Notes Ck'd by Austin	Survey of W.W. DIST. N° 29
Map No.	JN 2215-14 Tape 86 Std 84 °F
Office Work	Surveyed by L-V-SMITH
Checked	Notes L-V-S. Date 10-8-63
Date	Indexed C. J. GALLI

F. B. 3102 PG. 213

BOT. PG. 212

276.38'

295.35' @ 20° 39' = 276.38
295.08 @ 20° 30' = 276.39 = 276.38
T = 86° = 276.38'

CLOSING LINE

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

SET 1x2 & NAIL

2) 182° 53' 15"
3) 005 46 30
6) 188 39 45
91° 26' 45"

103.91 @ LEV.
T = 86° = 103.91'

P.I. N° 4
FD. 2½ & NAIL - CHECKED
NAIL & TIN SURFACE
TANG. TIES.
F.B. 2939-47 & 159

103.91'

35°

26'

91°

P.I. N° 5
FD. ¾" I.P. CONC.
PLUG & NAIL
DN. 8" NAIL
F.B. 2939-159

27.77

SECTION LINE

CN. ROAD

49.07'

TOPANGA

OLD

FD. LG. BT. SPK.
W. & TIN DN. 1'
ON INT. & OLD
TOPANGA CN. ROAD
& SECTION LINE
F.B. 2939-47-159

FD. BT. SPK. W. & TIN
INT. & OF OLD TOPANGA
CN. RD. & PROPOSED 10 FT
EASEMENT.
F.B. 2939-159

SEC. 12
T. 1 S.
R. 17 W.

49.07 @ LEV
T = 80° = 49.07'

27.77 @ LEV.
T = 80° = 27.77'

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7 OF 3095 CE # 310 8-61

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F. B. 3102 PG. 214

Notes Ck'd by	Survey of W.W.DIST. Nº29
Map No.	JN 2215.14 Tape 86 Std 84 °F
Office Work	Surveyed by L.V. SMITH
Checked	Notes L.V.S. Date 10-63
Date	Indexed C. J. GALLI OCT 1963

F. B. 3102 Pg. 215

WATER WORKS DISTRICT Nº29

TOPANGA SCHOOL ROAD

J.N. 2215.14

LOCATION OF IMPROVEMENTS ON TOPANGA SCHOOL ROAD WLY. FROM TOPANGA CN. BLVD TO SCHOOL

OCT. 1963

PARTY
L.V. SMITH
J.R. McCALL
M.E. WACKER
R.M. TERRAZONE

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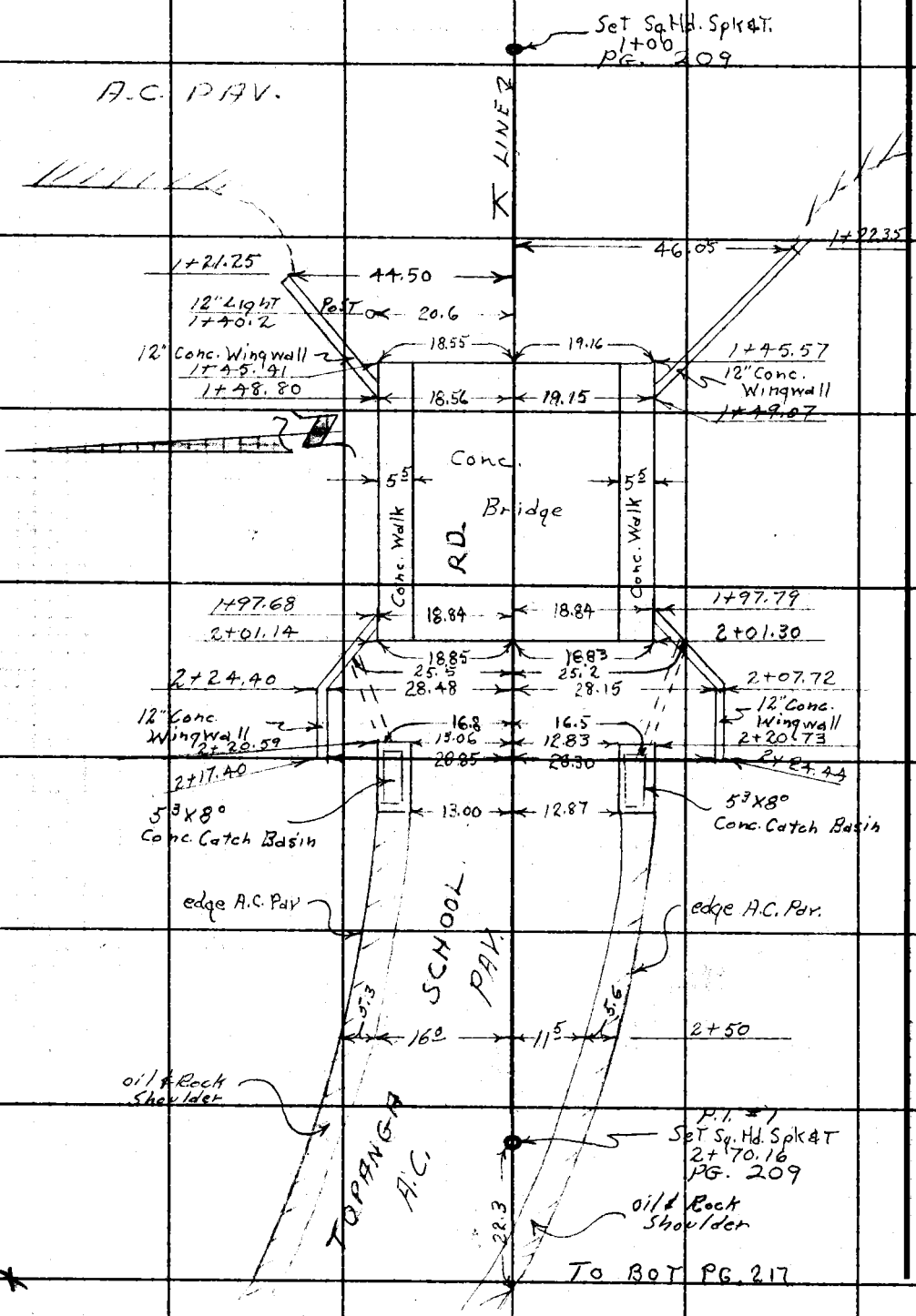
76F3096 CE # 310 3-61

F. B. 3102 PG. 216

TOPANGA CN. BLVD.



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Office Work
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Date

Survey of W.W. DIST Nº 29
JN 2215-14 Tape 86 Std 84 °F
Surveyed by L.V. SMITH
Notes L.V.S. Date 10-4-63
Indexed G. J. GALLI

F. B. 3102 Pg. 217

TO TOP PG # 218

10.0

P. I. Nº 2
Set Sq Hd. Spk & T
4+27.63

P.I.

10.0

9.5

5.0

5.0

14.7 → 12.3 → 4+00

5.0

5.0

13.3 → 13.3 → 3+86
CONST. E.C.

PAV.

SCHOOL

5.1

5.1

13.0 → 13.0 → 3+50

Rock & Oil
Shoulder

A.C.

T LINE

5.0

3.8

12.9 → 15.0 → 3+00
CONST. B.C.

TOPANGA

TO BOT. PG. 216

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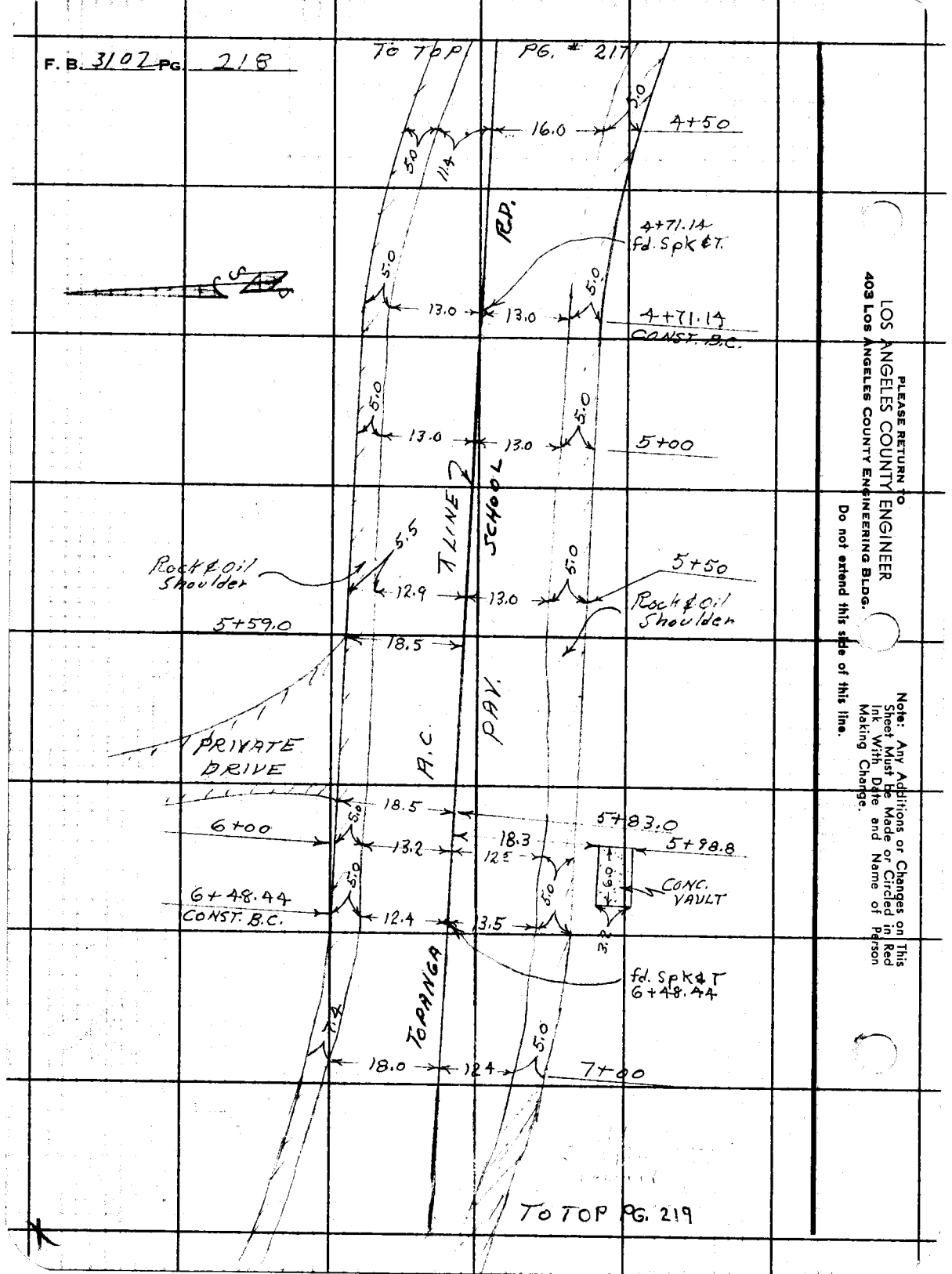
7 GF 3095 CE # 310 (3-61)

F. B. 3102 PG. 218



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Office Work
Checked
Date

Survey of W.W. DIST. Nº 29
JN 2215-14 Tape 86 Std 84 °F
Surveyed by L.V. SMITH
Notes L-V.S. Date 10-63
Indexed E.J. GALLI

F.B. 3102 Pg. 219
TO BOT. PG. 218

7+20.77
P.I #3
SQ SPK & TIN
PG. 211

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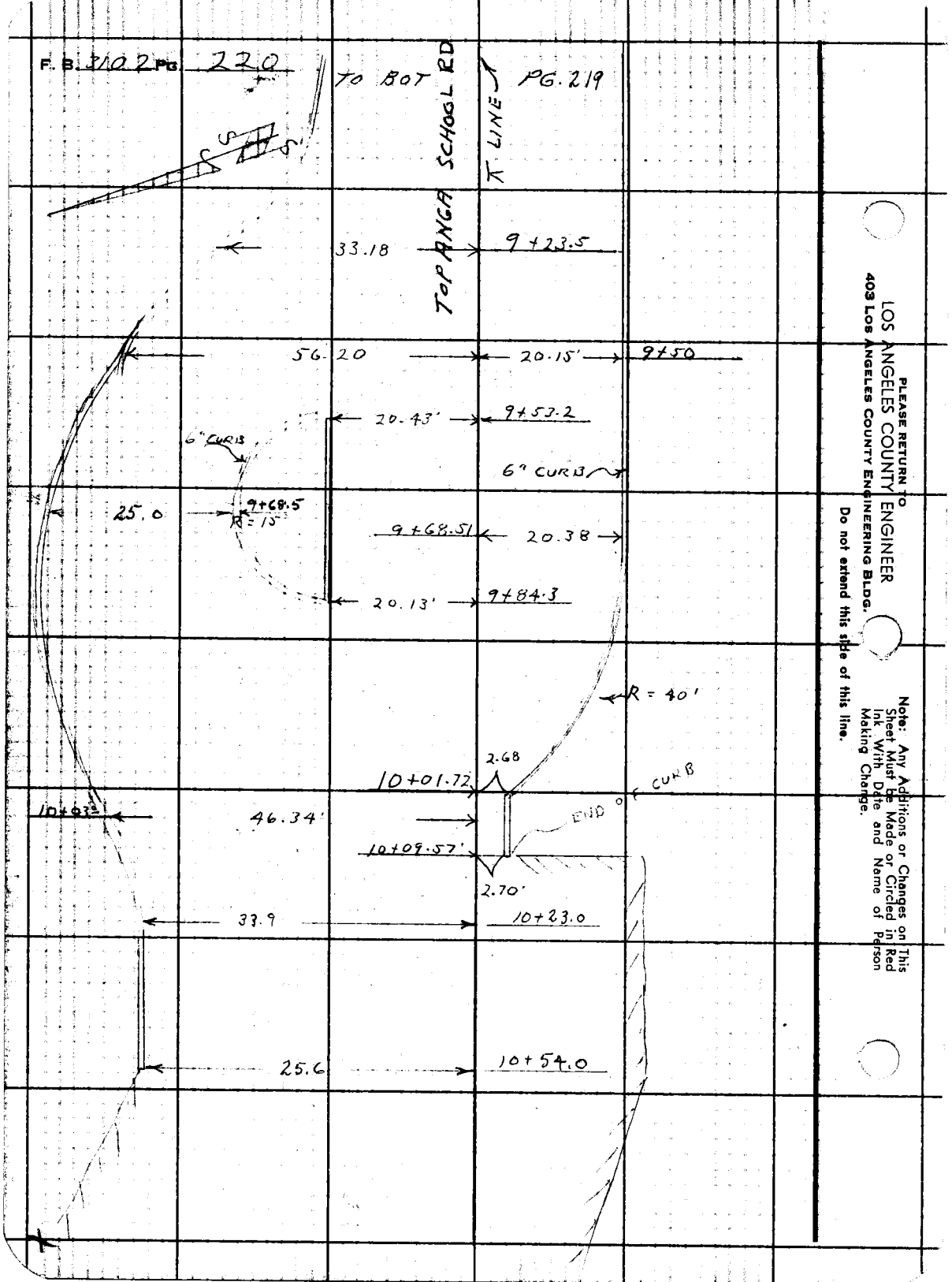
7+50
7+39.5
7+79.7 E.C.
8+00
4.6 ← 18°
14°
13°
8
P.P 987876E
ROCK & OIL
8+30.4
12.5 → 5°
7+79.7 F.C.
SCHOOL
TOPANGA
ROCK & OIL DRIVEWAY
ROCK & OIL BURN
TRANS. POLE # 987875E
17°
8+38
NOTE
4" CONDUITS ENTERING GROUND FROM THESE TWO POLES SERVICE SCHOOL BLDGS ON NLY. SIDE OF STREET
8+64.60
13.41
8+46
8+50
TRANS. POLE # 987874E
8"
8+83.71
8+74.23
13.68
13.53
19.98
P.I. #4 9+03.40
SQ. HD. SPK & T.
Pg. 212
9+00
CURB
TO TOP PG. 220

7 GF3095 CE # 310 3-61



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Profile No.	Notes Red		Plotted		Job No. 2215.14	Division No.	F.B. 3102 PG. 221
	Date		Date		Survey of W.W.D. # 29		
X-Sec. No.	Notes Chkd.		Checked		Survey by L.V. Smith	Notes McCall	Date Oct. 1963
	Date		Date		Map No.	Indexed R. J. GALLI	Date

WATER WORKS DISTRICT Nº 29

TOPANGA SCHOOL ROAD

J.N. 2215.14

X- SECTIONS

ON

TOPANGA SCHOOL ROAD WLY.
FROM
TOPANGA CYN BLVD TO SCHOOL

OCT. 1963

L.V. SMITH
J.P. McCALL
M.E WACKER
R.M. TERRAZONS

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

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76-L298 CE 307 3-61

76-L298 CE 307 3-61

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F.B. 3102 Pg. 222 | Job No. 2215.14 Division No. | Notes Red | Date | Plotted | Profile
Survey of W.W.D. #29 | Date | No. | X-Sec.
Survey by L.Y. Smith Notes M.S. Call | Notes Chkd. | Checked
Indexed C.J. GALLI | Date | Date | No.

STATION	B.S.	H.I.	F.S.	ELEV.	LT & S/Y	⊤ = Transit Line	RT & N/Y
B.M. 56-9 (FD)	9.42	779.99		770.57	B.M. 56-9 EL = 770.570 F.B. 2939-42 Topanga Cyn. Rd. 4.4 Mi. N/y From Pacific Coast Hwy & 0.4 Mi. N/y from Topanga Post Office @ N.E/y Cor. of Conc. Bridge # 1282 over Topanga Creek on Rd. To Topanga Elem. School, 57d. Co. Engr. Brass Cap B.M. Mkd: "B.M. 56-9 R.E. 5869 1960" in N/y Side of bridge flush in conc. 38.5' W/y from W. edge of Pvmt. SW/y fr. P.P. # 1028042 E		18.5' N/y. fr. CTR. of bridge & 9.0'	
1+00			10.40	769.59		⊤	
"			10.07	769.92			25' Pvmt
"			10.71	769.28	25' Pvmt.		
1+16			11.24	768.75		⊤	Cross cut
"			10.98	769.01			25 cut
"			11.70	768.29	25 cut		
1+21.2			10.69	769.30			44.5 ext Wingwall
1+22.3			11.87	768.12	46.0 end wingwall		
1+25			11.03	768.96		⊤	pvmt.
1+45.4			10.53	769.46		⊤	edge conc. bride
1+45.4			10.67	769.32			13.0 cut
1+45.4			9.68	770.31			13.0 Top walk
1+45.5			10.69	769.30	13.7 cut		
1+45.5			9.69	770.30	13.7 Top walk		
2+01.2			8.22	771.77		⊤	edge conc bridge
"			8.32	771.67			13.3 cut
"			7.32	772.67			13.3 Top walk

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.

STATION	B.S.	H.I.	F.S.	ELEV.	LT ℄ S1y	℄ = Transit Line	RT ℄ N1y.
2+61.3		779.99	8.32	771.67	13.5 gut		
"			7.32	772.67	13.5 Top walk		
~~2+04.2~~			16.11	763.88	(INV. EL. OUTLET) 25.2 18" C.I.P. Drain		
~~2+20.9~~			16.15	763.84	(INV. EL. OUTLET)		25.5 18" C.I.P. Drain
~~2+20.7~~			12.06	767.93	(INV. EL. INLET) 16.5 18" C.I.P. Drain		
2+20.9			11.95	768.04	(INV. EL. INLET)		16.8 18" C.I.P. Drain
2+50			4.78	775.21		℄	
"			5.02	774.97			16° gut
"			4.42	775.57			21⅜ edge pvmt.
"			5.42	774.57	11⅝ gut		
"			5.04	774.95	17½ edge pvmt.		
P.I. #1 2+70.16			3.18	776.81		℄ S&T	
T.P.	11.79	791.16	0.62	779.37			
3+00			10.79			℄	
"			11.76				15° gut
"			11.24				18⅜ edge pvmt.
"			11.01		12⅔ gut		
"			10.59		17⅔ edge pvmt.		
3+50			3.70			℄	
"			4.29				13° gut
"			3.80				18½ edge pvmt.
"			4.18		13° gut		
"			3.64		18° edge Pvmt		

Profile Notes Red. Plotted
No. X-Sec. Date Date Survey of W.W.D. # 29
No. Notes Chkd. Checked Survey by J.V. Smith Notes M.E. Gall Date Oct. 1963
Date Date Map No. Indexed E.J. GALL Date

Job No. 22514 Division No.

F.B. 3102 PG. 223

76-L298 CE 307 3-61

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F.B. 3102 PG. 224 | Job No. 2215.14 Division No. | Notes Red | Plotted | Profile
Survey of W. W. D. # 29 | Date | Date | No. X-Sec.
Survey by L. V. Smith Notes McCall | Notes Chkd. | Checked | No.
Indexed | Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.	LT & S/y.	⊼ = Transit Line	RT & N/y.
		791.16					
T.P. CONST. E.C. 3+86	12.06	802.98	0.24	790.92			
"			10.17				
"			10.71				13^{3} gut
"			10.20				18^{5} edge pvmt.
"			10.55		13^{3} gut		
"			10.20		18^{5} edge pvmt		
4+00			8.05				
"			8.90				12^{3} gut
"			8.53				17^{3} edge pvmt
"			8.28		14^{7} gut		
"			7.60		19^{7} edge pvmt.		
P.I. #2 4+27.63			4.62			S&T	
4+50			1.34				
"			1.63				11^{4} gut
"			0.92				16^{4} edge pvmt
"			2.12		16^{0} gut		
"			1.78		21^{5} edge pvmt		
T.P. CONST. B.C. 4+71.14	11.92	814.54	0.36	802.62			
			9.84			S&T	
"			10.42				12^{0} gut

76-L298 CE 307 3-61

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Do not extend notes this side of this line.

Profile Notes Red ____ Plotted ____ Job No. 22.5.14 Division No. ____
No. ____ Date ____ Date ____ Survey of W.W.D. #29
X-Sec. ____ Notes Chkd. ____ Checked ____ Survey by A.V. Smith Notes McCall Date Oct. 1963
No. ____ Date ____ Date ____ Map No. ____ Indexed R.J. Gault Date ____

STATION	B.S.	H.I.	F.S.	ELEV.	LT. & Sly.	℄ = Transit Line	RT & Nly.
4+71.14		814.54	9.86				17° edge pvmT
"			10.52		13° gvT		
"			10.02		18 5 edge pvmT.		
5+00			5.63			℄	
"			6.16				13 5 gvT
"			5.64				18 6 edge pvmT
"			6.20		17° gvT		
"			5.76		18 5 edge pvmT.		
T. P.	11.39	825.75	0.18	814.36			
5+50			9.51			℄	
"			10.01				13° gvT
"			9.40				18 3 edge pvmT
"			10.27		12 9 gvT		
"			9.83		18° edge pvmT.		
6+00			2.21			℄	
"			2.63				13 2 gvT
"			2.04				18 2 edge PvmT
"			2.71		12 5 gvT		
"			2.13		17 5 edge PvmT		
T. P.	11.71	837.27	0.19	825.56			

3107 225

76-L298 CE 307 3-61

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F.B. 3102 Pg. 226 | Job No. 2215.14 Division No. | Notes Red | Date | Plotted | Date | Profile No. | Date | X-Sec. No.
Survey of W. W. D. # 29 | Notes Chkd. | Date | Checked | Date
Survey by L. V. Smith Notes McCall | Date
Indexed E. J. GALLI

STATION	B. S.	H. I.	F. S.	ELEV.	LT & Sly	℄ = Transit Line	RT & Nly.
CONST. B.C. 6+48.44		837.27	6.54			℄ S&T	
"			7.02				13^{5} gut.
"			6.52				18^{5} edge pvmt.
"			7.05		12.9 gut		
"			6.53		17^{2} edge pvmt		
T.P.	11.44	848.34	0.37	836.90			
7+00			10.24			℄	
"			10.07				18^{5} gut
"			9.59				23^{5} edge pvmt
"			10.84		12^{8} gut		
"			10.45		17^{8} edge pvmt.		
Pl. #3 7+20.77			7.81			℄ S&T	
7+50			3.26			℄	
"			4.06				18^{5} gut
"			3.70				22^{5} edge pvmt
"			3.51		8^{5} gut		
"			2.79		14^{5} edge pvmt		
T.P. CONST. E.C. 7+79.7	12.01	860.14	0.21	848.13			
			10.63			℄	
"			11.20				12^{5} gut
"			10.80				17^{5} edge pvmt

76-L298 CE 307 3-61

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Profile Notes Red. Plotted Job No 2215.14 Division No. 1
No. X-Sec. Date Date Survey of W. W. D. # 24 3162 227
No. Notes Chkd. Date Checked Survey by L. Y. Smith Notes McCall Date Oct. 1963
Date Map No. Indexed C. J. GALLI Date

STATION	B.S.	H.I.	F.S.	ELEV.	LT & Sly	℄ = Transit Line	RT & Nly
7+79.7		860.14	11.18				14° gut
"			10.21				18° edge pvmt
8+00			7.45				
"			7.90				13^{3} gut
"			7.08				18^{3} edge pvmt
"			8.05		12^{6} gut		
"			7.73		17^{6} edge pvmt		
8+50			0.19				
"			0.58				13^{5} gut
T.P.	10.84	870.53	0.45	859.69			
8+50			11.02		12^{5} gut		
"			10.42		17^{5} edge pvmt.		
8+64.23			8.55				
"			8.88				$13^{\pm}$ gut
"			8.30				$13^{\pm}$ curb
8+83.71			5.94				
"			6.54		$13^{5.3}$ gut		
"			5.92		$13^{5.3}$ curb		
8+94.23			4.73				
"			4.78				13^{+} gut
"			4.10				$13^{\pm}$ curb

76-L298 CE 307 3-61

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F.B. 3102 Pg. 228 | Job No. 2215.14 Division No. | Notes Red | Plotted | Profile
Survey of W. W. D. # 29 | Date | Date | No.
Survey by L.V. Smith Notes McCall | Notes Chkd. | Checked | X-Sec.
Indexed | Date | Date | Date | No.

STATION	B.S.	H.I.	F.S.	ELEV.	LT & Sly	℄ = Transit Line	RT & Nly
9+00		870.53	4.15				
"			4.21				$13^{6.8}_{=}$ gut C.R.
"			3.51				$13^{6.8}_{=}$ curb C.R.
"			5.41		$19^{9.8}_{=}$ gut		
"			4.81		$19^{9.8}_{=}$ curb		
9+23.5			2.62				
"			1.51				$33^{1.8}_{=}$ gut C.R.
"			1.04				$33^{1.8}_{=}$ curb C.R.
9+50			1.41				
"			0.81				$20^{5}_{=}$ pvmt
"			0.46				$56^{2.0}_{=}$ edge conc walk
"			2.63		$20^{1.5}_{=}$ gut		
"			2.03		$20^{1.5}_{=}$ curb		
T.P. 9+68.5	11.46	881.37	0.62	869.91		Spk	
9+53			12.11				
"			11.46				20.4 bot curb
"			10.93				20.4 Top curb
9+68.5			11.04				20.3 bot curb
"			10.36				20.3 Top curb -
"			10.47				35.5 Top curb
"			10.98				35.5 bot curb

76-L298 CE 307 3-61

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Profile Notes Red ____ Plotted ____ Job No. 2215.14 Division No. ____ 3102 229
No. ____ Date ____ Survey of W. W. D. #29
X-Sec. ____ Notes Chkd. ____ Checked ____ Survey by L. V. Smith Notes M. McGill Date Oct. 1963
No. ____ Date ____ Map No. ____ Indexed ____ R. J. GALL Date

STATION	B.S.	H.I.	F.S.	ELEV.	LT & S/y	T = Transit Line	RT & N/y.
9+68.5		881.37	10.66				60.5 edge walk
"			11.11		20.38 gut		
"			11.66		20.38 Top curb		
9+84.3			10.83				
"			10.35				20.13 gut
"			9.75				20.13 Top curb
10+01.72			10.19				
"			10.20		2.7 gut		
"			9.60		2.7 Top curb		
10+09.6			9.94				
"			10.03		2.7 gut		
"			9.55		2.7 Top curb		
10+03.0			10.16				46.34 gut
"			9.55				46.34 Top curb
10+23.0			8.95				
10+23.0			8.96				33.9 gut
"			8.51				33.9 Top curb
10+54.0			6.04				
"			5.80				gut
"			5.23				Top curb
T.B.M. (Fd) ST-1			5.20	876.17	T.B.M. ST-1 EL = 876.164 F.B. 2939-43 Top nail School Road @ School Bldgs. E. side N end curb 75'± S. of incinerator. Spk & Lead 1'± S. of end curb.		

F.B. 3102 PG. 230

Job No. 2215.14 Division No. Notes Red Plotted Profile

Survey of W.W.D. # 29 Date Date No.

Survey by L.V. Smith Notes McCall Notes Chkd. Checked X-Sec.

Indexed F. J. GALLI Date Date Date No.

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

76-L.296 CE 307 3-61

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Notes Ck'd by	Survey of Walnut Trail	F. B. 3102 Pg. 231
Map No.	JN 030300 Tape 100 Std A-4 °F	
Office Work	Surveyed by R.C. Dale	
Checked	Notes R.C.D. Date 9-22-63	
Date	Indexed J. GALLI OCT 14 63	

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WALNUT TRAIL

CENTERLINE RETRACEMENT
ON WALNUT TRAIL FROM
FERNWOOD PACIFIC DR TO
VALLEY VIEW DR. WATER
WORKS DIST. 29

JN 030300

SEPT 22 1963

REF

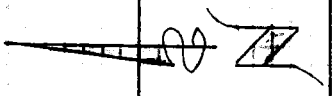
FB B26-29-81, 135-136
FB 3108: 62-68, 136, 204
CS B1631-3

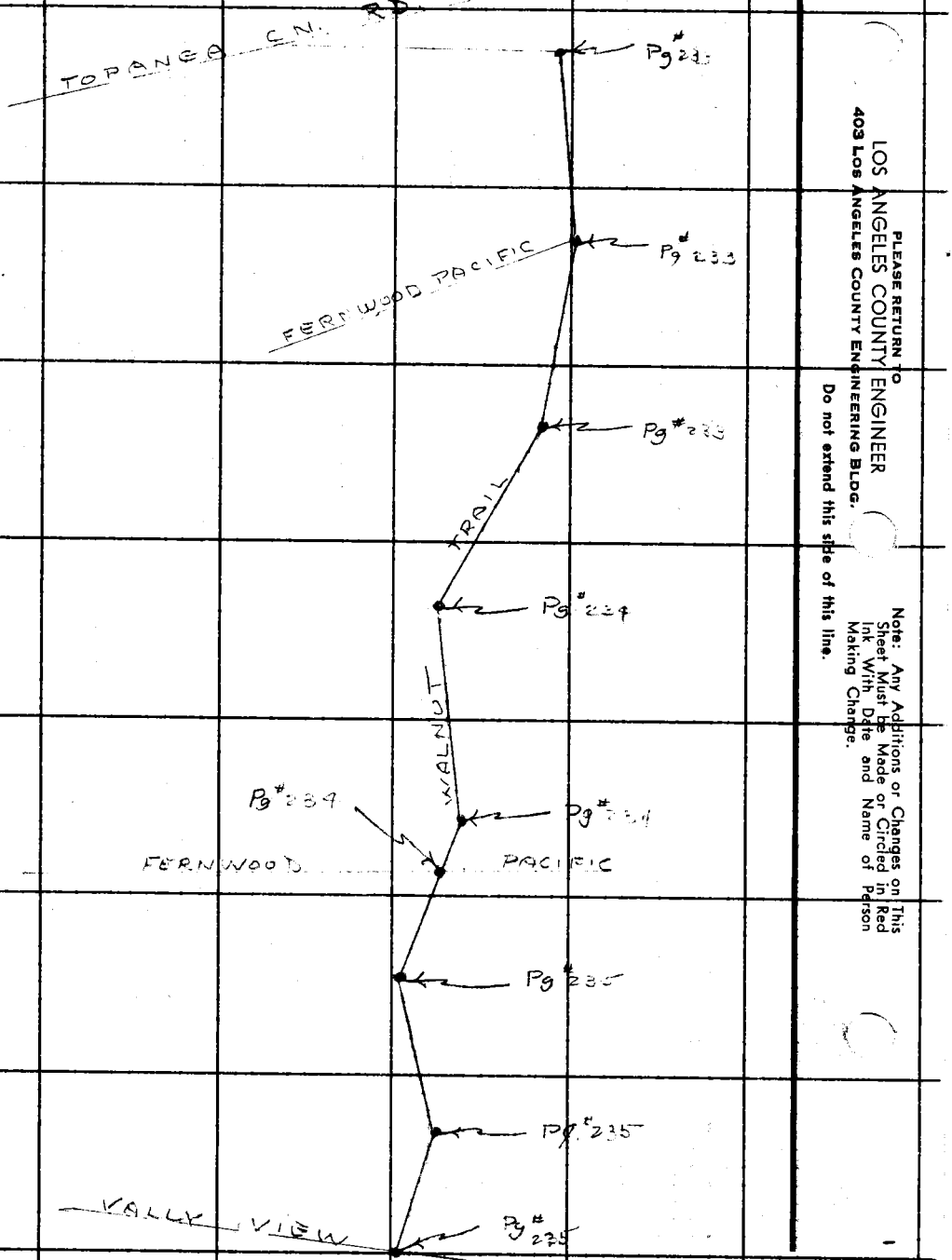
PARTY

R.C. Dale
L.C. Smiley
G.R. Merino
R.J. Costlow

F. B. 3102 PG. 232

INDEX





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1

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

Survey of Walnut Trail
JN0303.00 Tape 100 Std B.F. °F
Surveyed by R.C. Davis
Notes R.C.D. Date 9-22-63
Indexed C. J. GALLI

F. B. 3102 Pg. 233

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W.S. 8 SC-3

PI
Fd 3/4" I.P. Dn 8"
Ar FB 826-62
FB 3108-34, 68

2) 250-45-00
4) 141-29-50
6) 32-14-30
125°-22'-25"

104.30

105.12 @ 7°06' T=70° = 104.30
104.91 @ 6.05' T=70° = 104.31
AVG = 104.30

1+00
PI
Fd 3/4" I.P. Dn 8"
From Ties Per
FB 3108-34, 68
FB 826-62

2) 83-05-10
4) 166-10-20
6) 249-15-30
41°-32'-35"

117.84 @ 11°49' T=68° = 115.33
117.97 @ 12°05' T=68° = 115.35
AVG = 115.34

FERNWOOD PACIFIC DR.

206.77

115.34

WALNUT TRAIL

207.10 @ 3°06' T=70° = 206.78
207.14 @ 3°23' T=70° = 206.77
AVG = 206.77

PI 169
Set Nail in Sidewalk
Ref from Ties Per
FB 3108-68

2) 325-36-10
4) 291-12-10
6) 256-48-00
162°-48'-00"

48'-00"

Fd X on Rock Wall
up 8' FB 826-136

Steps
To House

39.99

20.95

Fd PM in Bolt
Set in Conc Apron
Per FB 826-136

2+15.34
PI
Fd 3/4" I.P.
Dn 8" Per
FB 826-136
Wood Plug in Bad Cond.
Reset Conc. Plug & Tag

32.84

162.0

Fd Spike
14.82K
Ref FB 826-136

108.30

109.30 @ 7°44' T=74° = 108.30
109.50 @ 8°27' T=74° = 108.30
AVG = 108.30

F. B. 3102 PG. 234

W.S. 89 C-3

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set NET 14" Pine up 6"

2) 315-03-10
4) 270-06-00
6) 225-08-50 ✓
157° - 31' - 28"

46.03

157° - 31'

3+23.69 PI
Fd 3/4" I.P. Plug & T Dn 6" Per FB B26-136 ✓

set 5/8" WET sandstone outcrop

23.93

WALNUT

1528

Fd 2x2 LS Tag #2927 Flush

95.31 @ 10°48' T=76 = 93.67 .62
95.09 @ 9°55' T=76 = 93.67 = 93.68 4
151.60 @ 12°43' T=76 = 147.87
151.87 @ 13°08' T=76 = 147.89 = 147.88 ✓
241.56 2

241.56

1517

Fd 2x2 LS Tag 2927 Flush

2) 305-19-10
4) 250-38-20
6) 195-57-30 ✓
152° - 39' - 35"

BT 5+65.20
Fd 6" conc. Cyl. Let in Top Dn 12" Per FB B26-135 ✓

33.16 R. Lev T=76° = 33.15 ✓

set x on conc steps

2012

1653

set x on top conc Block wall

2434

set NET T.P. 279694

33.15

PACIFIC DR

FERNWOOD

52.87

PI 164A
Fd 3/4" I.P. up 6" Top Bnk Per FB 3108-71 FB B26-135

145.81

5+98.35 Intersection Fd 3/4" I.P. Dn 8' Per FB B26-135 ✓

PI 165A
Fd PK Nail on Surface From Ties Per FB 3108-71

53.18 @ 6°12' T=74° = 52.87 ✓
144.46 @ 5°20' T=74° = 143.81 ✓

100.46 @ 7°54' T=74° = 99.50 ✓
100.56 @ 8°19' T=74° = 99.49 ✓
VC = 99.49 ✓

2) 143-21-30
4) 286-43-00
6) 70-04-30 ✓
71° 40' 45"

71° - 40' - 45"

43

99.46 ✓

cont Top Pg #235

Notes Ck'd by H. E. BUSTIN	Survey of Walnut Trail
Map No.	JN 0303.00 Tape 100 Std 84 °F
Office Work	Surveyed by R.C. Dale
Checked	Notes R C D Date 9-22-63
Date	Indexed J. GALLI

F. B. 3102 PG. 235

cont Bot Pg 234

6+97.84
P.I. 45A
Fd 3/4" I.P.
Dng 6" Per
F.B. 826-81
2' Surf. Ties

2) 254-14-00
4) 148-27-40
6) 42-41-20
127°-06'-53"

Fd R.E. Tag 6424
Set Indented Top
Sandstone

2) 207-04-10
4) 54-08-10
6) 261-12-00
103°-32'-00"

Set P.K. & T.
Top Sandstone

R.E. 5A
Fd 1/2" I.P.
From Ties
F.B. 3108-204

172.93 @ 12°39' T=74° = 168.72
173.29 @ 13°10' T=74° = 168.72
AVG = 168.72
6.01 @ Lev T=74 = 6.01
174.73

2) 307-05-40
4) 254-11-10
6) 201-16-30
153°-32'-45"

Set Spk & T
Sandstone

104.61 @ 12°25' T=76° = 102.15
104.45 @ 12°01' T=76° = 102.15
AVG = 102.15

8+72.57
P.I. 46A
3/4" I.P. Per
F.B. 826-81
Not Found
Set 1/2" E.T. R&C
5' E. Dist. From
P.I. 45A

51.44 @ 7°17' T=78° = 51.02
51.65 @ 8°56' T=78° = 51.02
AVG = 51.02

2) 152-47-30
4) 305-35-00
6) 98-22-30
76°-23'-45"

Set Spk & T
P.I. 1143506E

103.31 @ 11°22' T=78° = 101.28
103.05 @ 10°39' T=78° = 101.27
AVG = 101.27

P.I. 6A
Fd Spk & T
Per F.B. 3108-204
Search For 3/4" I.P.
Per F.B. 826-79
Fd Nothing
Reset 1/2" E.T.
From Ties

Set P.K. & T.
Top Sandstone

Intersection
Fd 3/4" I.P. Dng. 8'
Per F.B. 826-79
Set 2' Surface Ties

WALNUT TRAIL

VALLEY VIEW DR.

64.66
14.31
20.93
174.73
28.72
102.15
30.95
101.27
125.41
51.02
53'
30'-00"
19°
26°
45°

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76F3095 CE # 310 3-61

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F. B. 3102 PG. 230

T-1/c
Page

Notes Ck'd by	Survey of Walnut Trail
Map No.	JN 22514 Tape 120 Std 84 °F
Office Work	Surveyed by R C De Le
Checked	Notes L.C. Smiley Date 9-24-63
Date	Indexed E. J. GALLI OCT 14 63

F. B. 3102 Pg. 237

WALNUT TRAIL

LOCATION OF IMPROVEMENTS
FROM FERNWOOD PACIFIC DR TO
VALLEY VIEW DR. WATER WORKS
DIST. # 29

JN 22514

Sept 24 1963

REF

PARTY
R C Dele
L.C. Smiley
G.R. Merino
R.J. Costlow

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CE # 310 8-61

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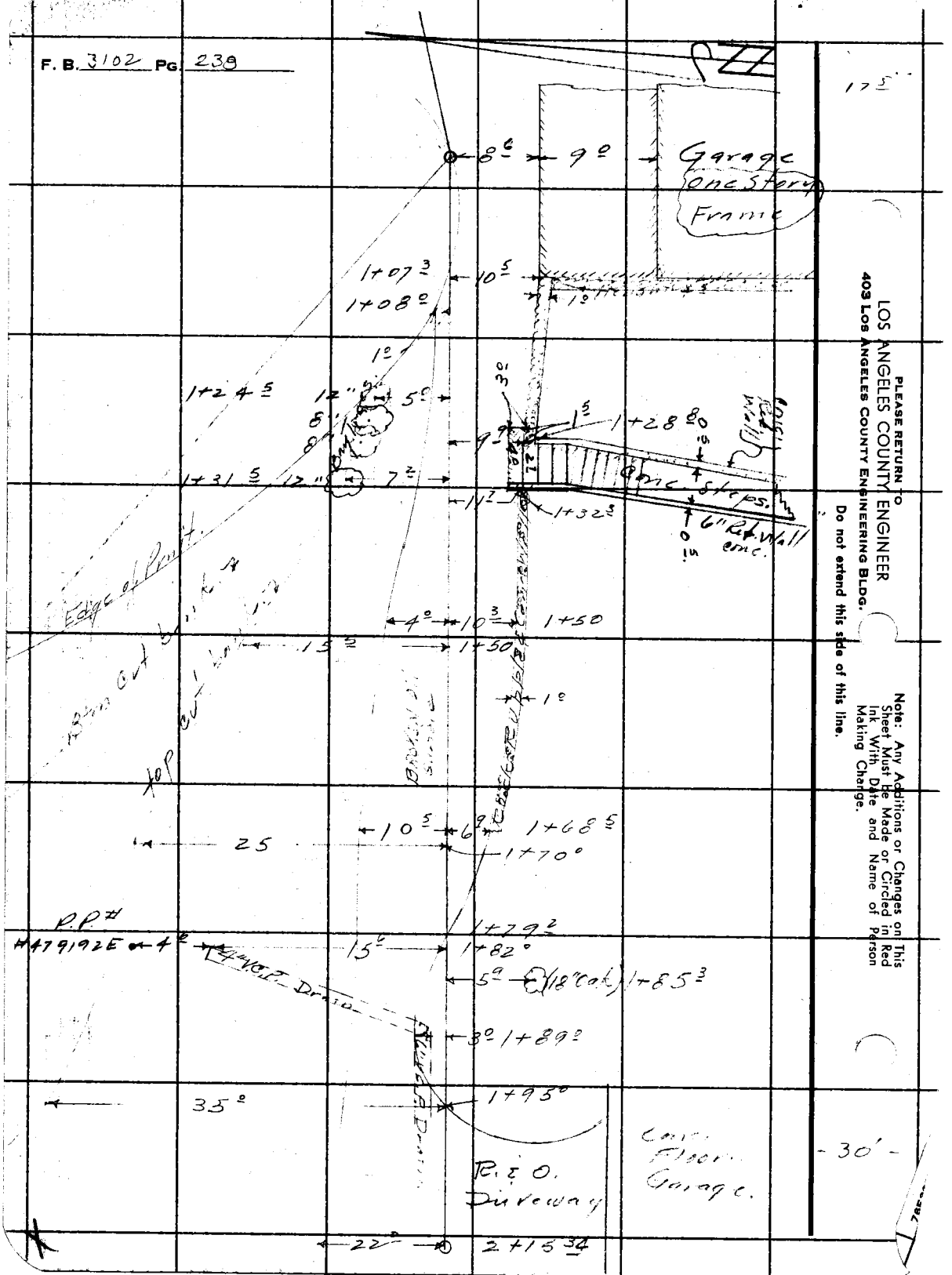

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Notes Ck'd by	Survey of Walnut Trail
Map No.	JN 22.5.14 Tape 180 Std. 64 °F
Office Work	Surveyed by R.C. Davis
Checked	Notes L.C. Smiley Date 9-24-63
Date	Indexed C. J. GAHL

F. B. 3102 PG. 239

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7GF3095 CE # 310 3-61

Garage & Res.

Parking Area

R.I.D. 0 Roads

Pavement End.

2+15 24 3/4" I.P. (Pg. & park Area

2+32 ℄

36" forked Oak

19 ℄ → 2+37 ℄

22 ℄ → 2+50

top bank & Edge of Gravel

17 ℄ 40 = cutbank → 2+56 ℄

Par Area

2+55

10°

10" Pine

3 ℄ → 2+67 ℄

2 ℄ → 2+70

2+78 4 15" Pine.

10° → 2+76

4° 40 ← 2+80

2+93

8° →

5° → 8 ℄ → 3+00

Dirt Road

3+15 ← 13° → 5 ℄

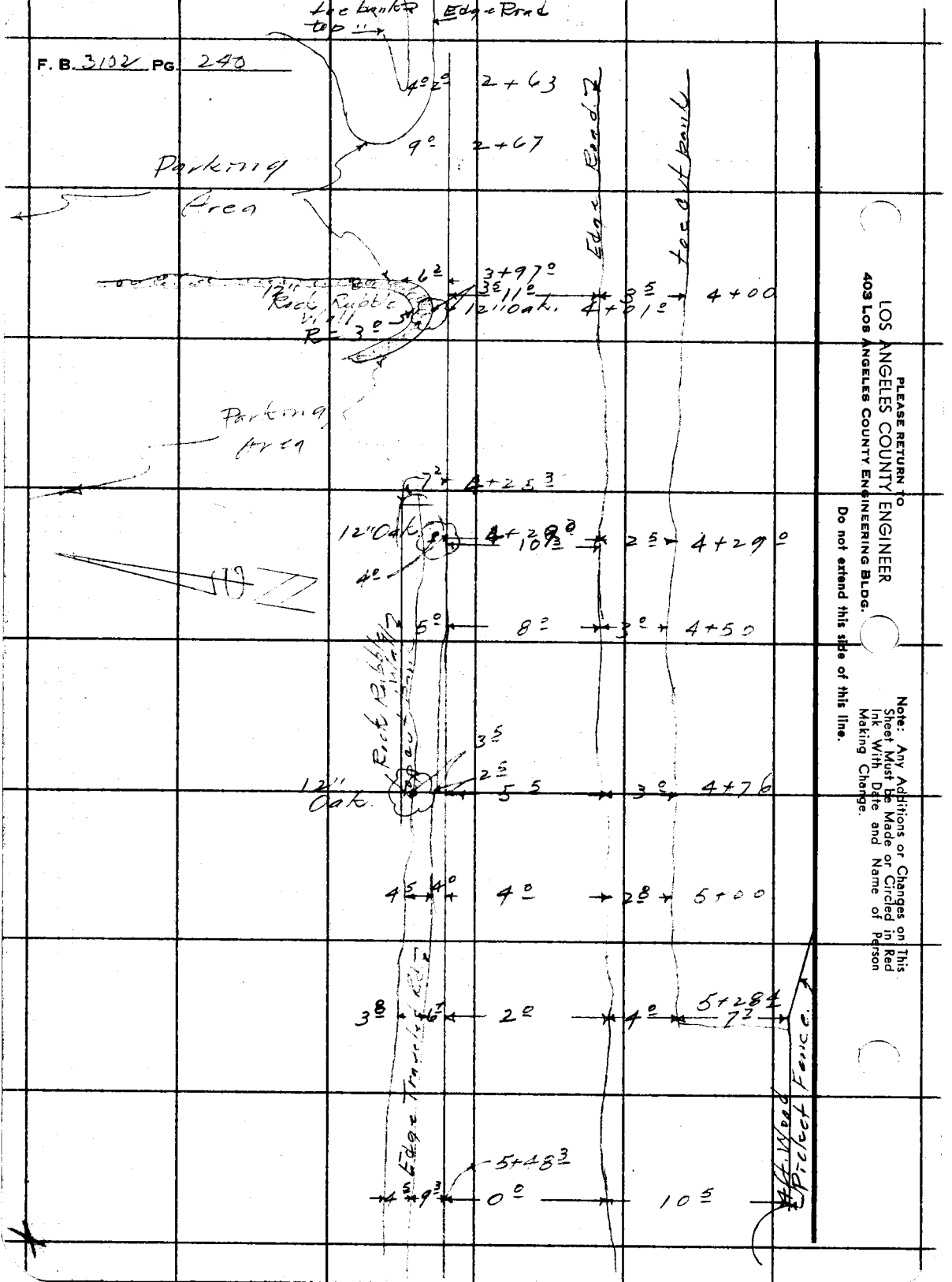
3+23

3+23 ℄

3+50

Dirt Road

F. B. 3102 PG. 240



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

Survey of Walnut Trail
JN 22154 Tape 180 Std 84 °F
Surveyed by R C D
Notes L. C. S. Date 9-24-63
Indexed E. J. GALLI

F. B. 3102 Pg. 241

5+65 20
6" Conc. Cylinder
Pg.

Parking Area

5+60 2 Rt
10 Rt
D.M. 4 Rt

5+70 — 20 Rt

5+85 Rt
P.P. #27969Y
12°
5+84 Rt

29° — 23°

16° 6+03 Rt

6+16 Rt
Conc. G.I. Drain
7 Rt
7 Rt
11 Rt

7 Rt — 6+05 Rt
13 Rt 6+11
6+20
6+20 Rt
8 Rt

Elev. 1100

6+31
4° 7° 7° 4°
4° 6° 10° 3° 5°

Fence
6+55 3
Apt.
Garage

Rock & conc. Ret. Wall
6+79 3
2° 11 Rt 2°
18 Rt
6+69 Rt
6+92°
6" Shade tree

Park Area

6+97 84
3/4" I.P. Pg.

Trees.

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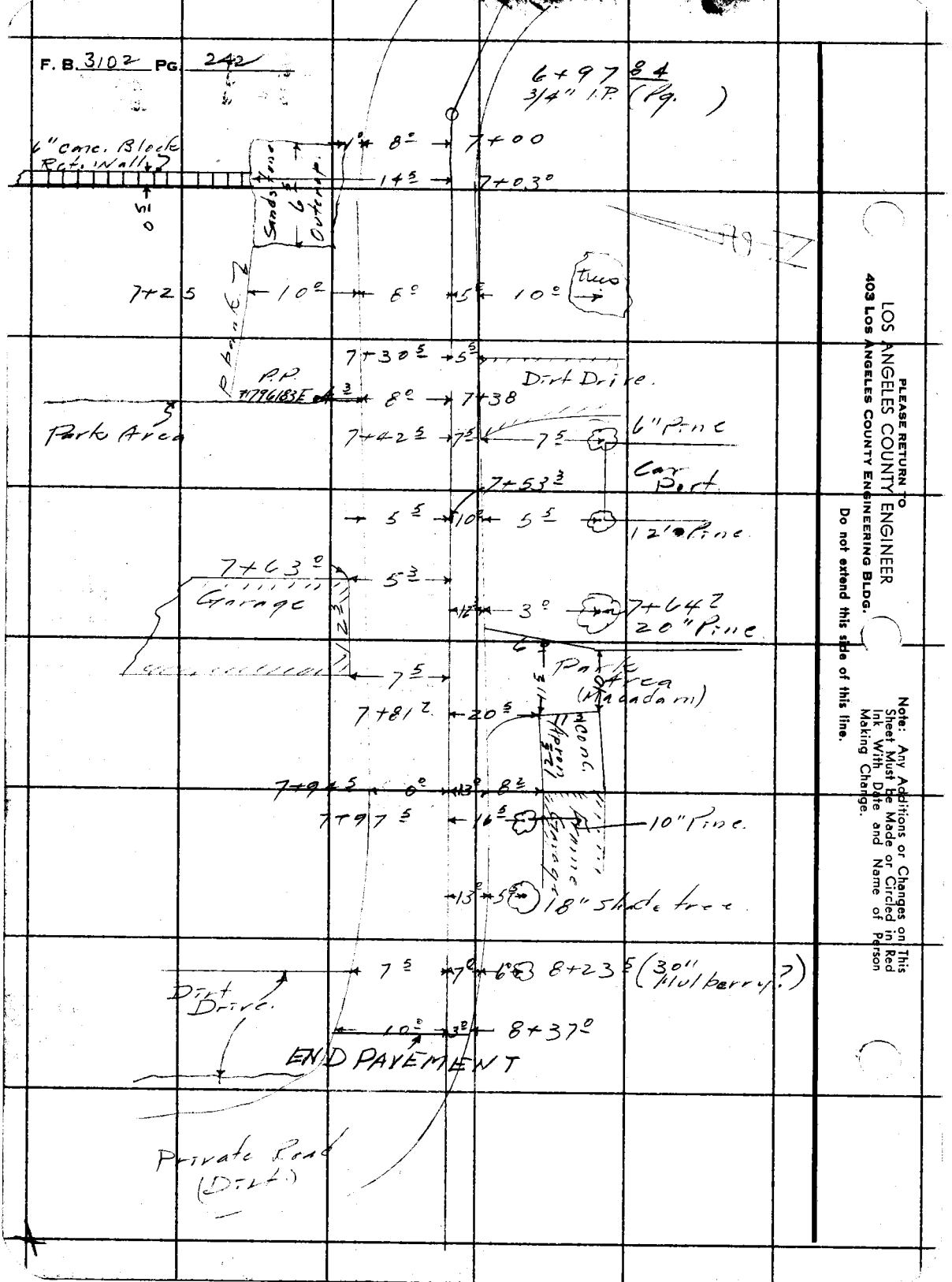
F. B. 3102 PG. 242
6+97 84
3/4" I.P. (Pg.)
6" Conc. Block Ret. Wall
7+00
14'
7+03
Shade Tree
6" Outside
7+25
10'
8'
5'
10'
Tree
7+30
5'
Dirt Drive.
P.P. #1796183E
8'
7+38
Park Area
7+42
7'
7'
6" Pine
Car Port
7+53
5'
10'
5'
12" Pine
7+63
Garage
5'
3'
7+64
20" Pine
Patio Area (Macadam)
7+81
20'
Concrete
7+94
8'
7+97
16'
10" Pine
18" Shade tree
7'
7'
6'
8+23
(30" Mulberry?)
Dirt Drive.
10'
3'
8+37
END PAVEMENT
Private Road (Dirt)
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Profile No.	Notes Red	Plotted	Job No. 2215.14	Division No.	F.B. 3102	Pg. 243
	Date	Date	Survey of Walnut Trail			
X-Sec. No.	Notes Chkd.	Checked	Survey by R.C. Dale	Notes RCD	Date 9-25-63	
	Date	Date	Map No.	Indexed E. J. GALE	Date OCT 14 '63	

WALNUT TRAIL

PROFILE

JN 2215.14

ON WALNUT TRAIL FROM FERNWOOD PACIFIC DRIVE TO VALLEY VIEW DRIVE

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

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761-298 CE 307 11-58

76L-298 CE 307 11-58

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F.B. 3102 Pg. 299 Job No. 22-51-4 Division No. Profile
Survey of Walnut Tract Plotted
Survey by R.C. Dale Notes R.C. Dale Notes Red No. X-Sec.
Indexed [illegible] Date Notes Chkd. Date Checked No.
Date Date Date

STATION	B.S.	H.I.	F.S.	ELEV		
BM 56-7	11 23	746 12		734 89	USGS RS20A 1925 Elev = 734.889 Found Pacific Dr & Topanga Cn SW Cor in Top 0.43' Dia conc Base for Stop Sign. 80' S.Wly from TOP 34995 9E & 84' NWly from RP B218105 Rd & USBrass Capstable Mrk. RS20A 1925 Flush in conc Pad FB2832-18 FB3108-30 1960 Prel. Elev = 734.889	
TP PI 1+00	11 26	757 31	0.07	746 05		
			3.41	753 90	RT. FB	Ground Shot
TP	11 46	768 30	0 47	756 84		
1+50			4 16	764 14	Ground	
TP	11.95	779 76	0 49	767 81		
1+82			8 63	771 13	15ft R Invert 4" VCP Drain	
1+89			7 38	772 38	3ft R Invert 4" " " "	
2+00 PI 2+23 69			2 74	777 02	Ground	
			1 48	778 28	Ground	
TP	11.20	790 65	0 31	779 45		
2+50			5 39	785 26	Ground	
2+63			3 49	787 16	Break	
2+82 5			0 57	790 08	Break	
TP	11 02	801 61	0 06	790 59		
3+00 PI 3+23 64			9 35	792 26	Ground	
			5 60	796 01	Ground	
TP	12 03	813 28	0 36	801 25		
3+50			10.08	803 20	Ground	
3+75 6			5 82	807 46	Break	
4+00			4 19	809 09	Ground	

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.		
		813.28				
T.P.	11 88	824.93	0.23	813.05		
4+50			5.24	819.69		
T.P.	11.30	836.19	0.04	824.89		
5+00			4.10	832.09		
TP	11.40	847.34	0.25	835.94		
5+50			2.13	845 21		
T P	10 74	857.86	0.22	847 12		
P I 5+65 Lo			9.11	848 75		
TBM	8 46	858.22	8 10	849 76	TBM Elev = 849.754 Per FB 3108-28 Rd Spk & W in PP 279694. East side Fernwood Pacific Dr & Walnut Trail Intersection	
5+85 8 Inter.			7.79	850 43	Gutter Flow line	
5+98 35			7.03	851.19	Top asph.	
6+058			6.73	851 49	16" L. Invert corr G.I. Drain	
6+11			6.34	851 88	Flow Line Gutter	
6+20			10.52	847.70	17" R Invert Corr G.I. Drain	
T.P.	11 29	869.30	0.21	858.01		
6+50			10 58	858.72	Ground	
6+76			6 34	862.96	Break	
P.I. 6+97 84			1.19	868 11	Ground	
T. P	11.60	880 69	0.21	869.09		
7+ 50			1 63	879.06		

Profile Notes Red. Plotted Job No 2245.4 Division No.
No. X-Sec. Date Date Survey of Walnut Trail
No. Date Notes Chkd. Checked Survey by R.C. Dale Notes R.C.D. Date 9-25-63
Date Map No. Indexed E.J. Gatt Date

r.s. 3/02 r.s. 245

76L-298 CE 307 11-58

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F.B. 3102 Pg. 296 Profile
Survey of 4/4/64 Job No 22/5/4 Division No. Notes Red Plotted
Survey by R & D Notes R.L.D. Date Date No. X-Sec.
Indexed E. J. GATTI Date Notes Chkd. Checked
Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV		
		880.69				
T.P.	11.52	892.03	0.18	880.51		
8+00			0.78	891.25		
T.P.	10.77	902.62	0.18	891.85		
8+37			2.57	900.05	End Pavement & Fav. Road	
T.P.	11.27	913.79	0.10	902.52		
R.I. 8+72.57			3.61	910.18	1½"TPL FB	
T.P.	8.42	922.08	0.13	913.66		
T.P.	0.63	911.04	11.67	910.41		
T.P.	3.13	903.05	11.12	899.92		
TBM V-V-1			6.52	896.53	TBM V-V-1 Elev = 896.52 Ref FB 3108-257 Valley View Dr. S. Side 2 Bolt Spks in Transformer Pole # 1199344E 14' Left 5+21	

Notes Ck'd by	Survey of Valley View Dr	F. B. 3102 Pg. 247
Map No.	JN 030300 Tape Std °F	
Office Work	Surveyed by R.C. Dale	
Checked	Notes R.C.D Date 9-26-63	
Date	Indexed C. J. GALLI OCT 14 '63	

VALLEY VIEW

DRIVE

JN 030300

SEPT 26 1963

EXTENSION OF VALLEY VIEW DR
EAST FROM INTERSECTION OF
VALLEY VIEW & HILLCREST DR.
WATER WORKS DIST 29

REF
CSB 1631-3
FB 926-82-83, 151
FB 3108-210, 268

PARTY
DALE
SMILEY
MERINO
COSTELOW

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7GF308S CE # 310 3-61

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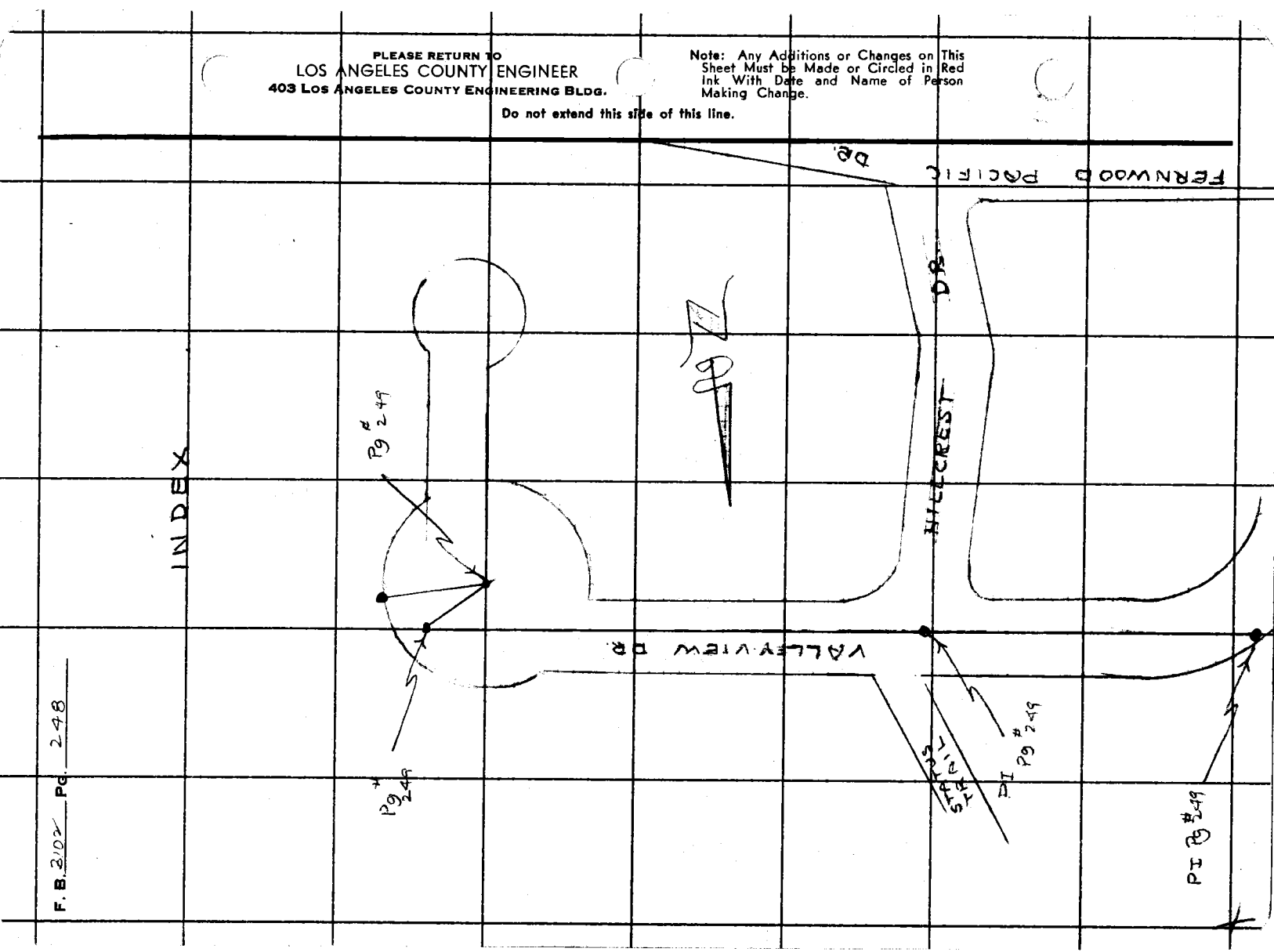

Notes Ck'd by H. E. AUSTIN
Map No.
Office Work
Checked
Date

Survey of Valley View Dr.
JN 8303.00 Tape 180 Std. 84 °F
Surveyed by R. C. Dale
Notes R C D Date 9-27-63
Indexed E. J. Galli

F. B. 3102 Pg. 249

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N. S. 89 1.3

Fd 2X2 L.S. Tag 2335 N.W. Cor Lot 11 Per F.B. 826-151

1+85.81 Set 1" I.P. Concentric Tag Flush Record Dist & on Line From P.I.s To The W.S. Per F.B. 826-151

36°-09-50"

50.07

44.11

34.10

Set NAIL 10" Acacia

Fd NAIL Per F.B. 826-151 Reset Spk W.E.T. Dn 2

4370

Set NAIL PP 1210+98.51

60°-49-00 R&M

51.11

Set NAIL 24" Gums

185.81 R&M

50.80 @ 9°46' T=104°=50.07

2) 121-39-00
4) 243-16-00
6) 364-54-00
60°-49'-00"

2) 72-19-40
36°-09'-50"

0+00 East
P.I. 38A
Fd 3/4" I.P.
Per F.B. 826-82-151
F.B. 3108-210
C.S.B. 1631-3

34.10 @ Lev T=100°=34.10

HILLCREST DR

VALLEY VIEW

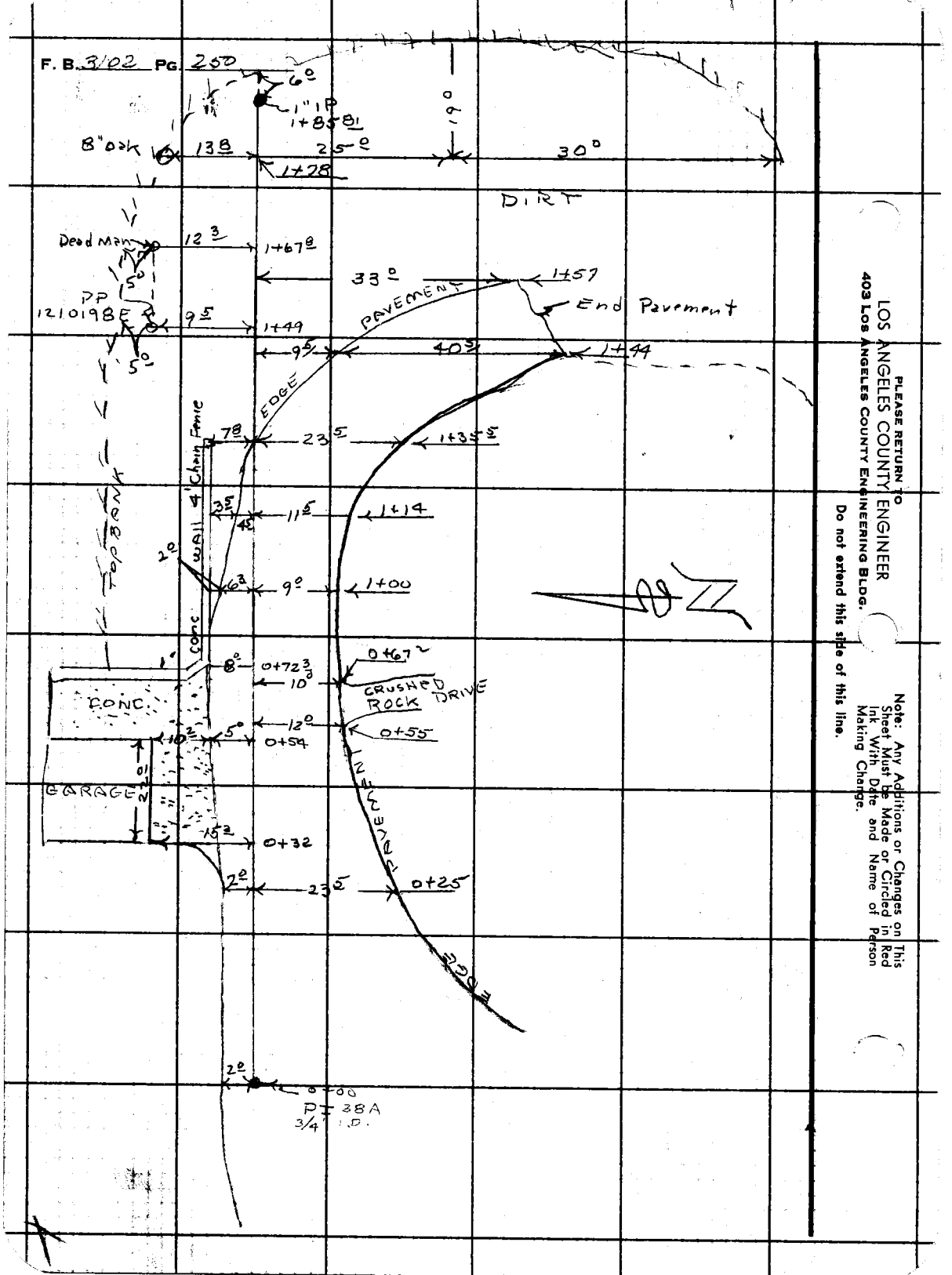
91.44 Rec.

159.11 @ 3°39' T=96°=158.80
159.05 @ 3°15' T=96°=159.80

27.01 @ Lev T=96°=

AVG = 158.80
27.01
185.81

P.I. 37A
Fd Spk E.T.
In Sandstone
Per F.B. 826-83, 151
F.B. 3108-210
C.S.B. 1631-3



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Profile No. | Notes Red Date | Plotted Date | Job No. 221514 Division No. | F.B. 3102 PG. 251
X-Sec. No. | Notes Chkd. Date | Checked Date | Survey of Valley View Dr
Survey by R.L.D. 2 I.C. Notes R.L.D. Date 9-27-63
Map No. Indexed R. J. GALL Date OCT 14 '63

PROFILE

EXTENSION OF VALLEY VIEW DRIVE

5N 221514

Sept. 27, 1963

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

PARTY
R.C. Dale
L.C. Smiley
E. Merino
R.J. Costlow

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761—298 CE 307 11-58

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F.B. 3102 Pg. 252 Profile
Survey of Valley View Dr. Plotted
Survey by RC Dale Notes R C A Date
Indexed E. J. GAIL Date Notes Chkd. Date
Job No. 22454 Division No. Notes Red Date Checked Date
No. X-Sec. No.

STATION	B.S.	H.I.	F.S.	ELEV	
TBM V-V 8	2 12	964 05		961.93	TBM V.V.-8 Elev = 961.93 Valley View Dr & Hillcrest Dr. S.W. cor B+ Spk near base of Tel. Pole 15978Y Per FB 3108-268
0+00			2 11	961 94	Point (Point Hillcrest & Valley View Dr.
+21			3 73	960 32	Break in Grade. (Pavement)
+50			4 84	959 21	Pavement.
1+00			8 43	955 62	"
+14			9 10	954 95	" Break in Grade.
+32			9 45	954 40	" Edge of Pavement.
+50			9 9	954 2	Gnd.
+85 81			10 2	953 9	" (End point of Survey)
T.B.M. "V.V.-8"			2 12	961 93	T.B.M. "V.V.-8" Elev. 961 93 F.B. 3108-268 (See above for descriptions/locations)

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

Survey of SISCHO DRIVE
JN 0303.00 Tape 180 Std 84 °F
Surveyed by R.C. Dale
Notes R.C.D Date 10-7-63
Indexed J. Cailly OCT 14 '63

F. B. 3102 PG. 253

SISCHO DRIVE

JN 0303.00

CENTER LINE RETRACEMENT ON SISCHO DR. BETWEEN OBSERVATION DR. & GRANDVIEW DR. WATER WORKS DIST. 29

OCT 7 1963

REF

FB 3826 - 52, 114-120
FB 3109 - 7-9
CS B1631-1

PARTY

DALE
SMILEY
MERINO
COSTLOW
TINDELL

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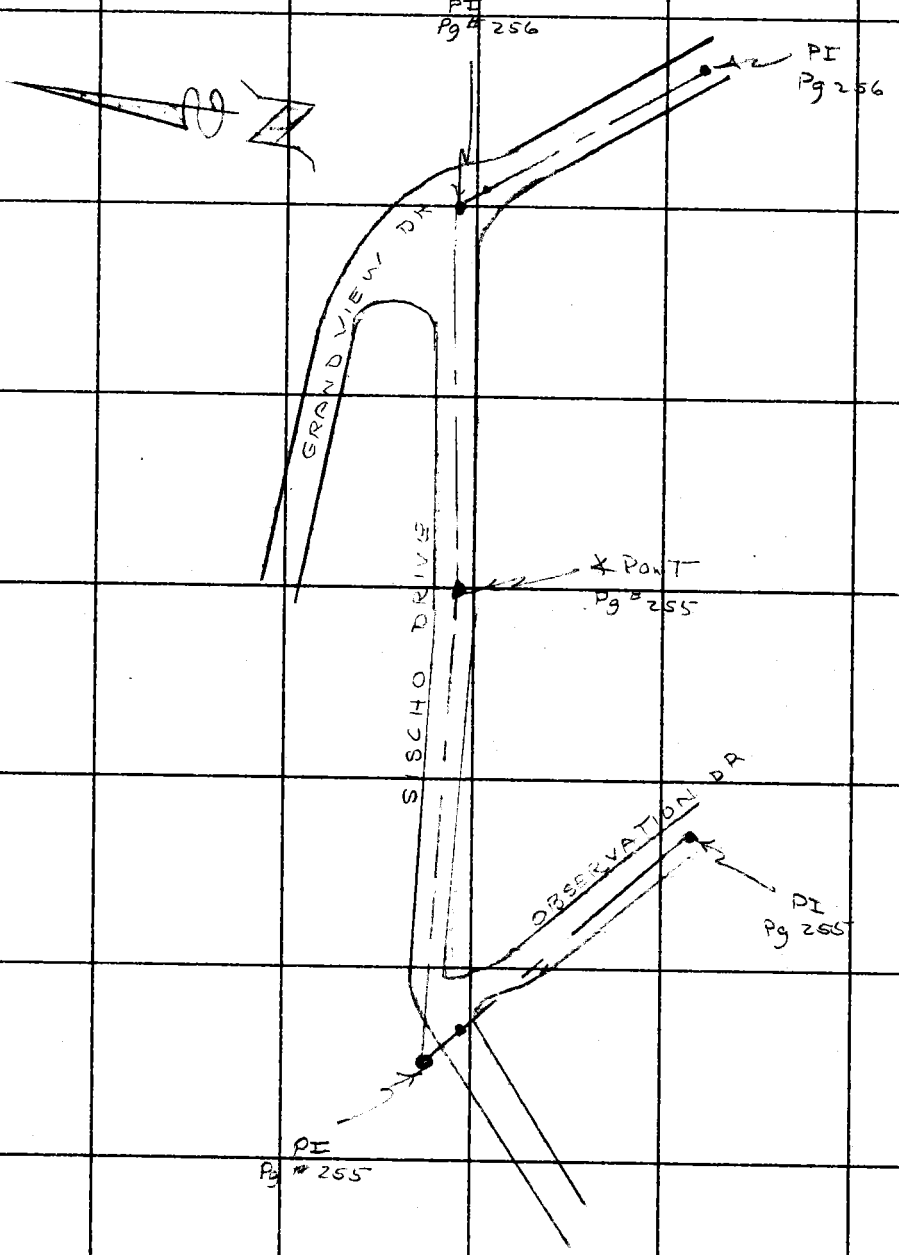
F. B. 3109 Pg. 254

INDEX



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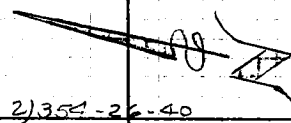
Notes Ck'd by H. E. AUSTIN
Map No.
Office Work
Checked
Date

Survey of SISCHO DRIVE
JN 0303.00 Tape 180 Std 84 °F
Surveyed by R. C. Dale
Notes R C D Date 10-7-63
Indexed H. J. GALLI

F. B. 3102 Pg. 255

Cont Bot. Pg 256



2) 354-26-40
4) 348-53-20
6) 343-20-00
177°-13-20"

Set NET B" Pine

258.78

Set NET PP (also Number)

10.76

2+81.29 ± Point
Fd 3/4" I.P. Plug & T Dn 6" Pr FB B26-120
Reset Conc Plug & CE Tag in old pipe, 2' Surface Ties

Set BT Spk & T Sandstone

27.00

177°

PP

284.54 @ 8°40' T = 281.29
284.35 @ 8°24' T = 281.30
AVG = 281.29

281.29 SISCHO

Fd BT Spk in Lg Sandstone

OBSERVATION DRIVE

ALLEY

46.10

2) 185-33-30
4) 211-06-40
6) 396-40-10
52°-46'-42"

52°

Rc 42'

25.92

25.80

16.6

Fd X on Lg. Sandstone FB B16-52

22.95

Set NET 6" Cypress

9+00
PI VI
Fd 3/4" I.P. Plug & T Dn 8" Pr FB B26-52 Reset Conc Plug & CE Tag in old Pipe

30°

PI 201
Fd 3/4" I.P. Plug & T Dn 8" Pr FB B26-52 Reset conc plug & Brass Nail in old pipe, 2' Surface Ties

SANTA CRUZ

Intersection
Fd 3/4" I.P. Plug & T Dn 12" Pr FB B26-52 2' Surface Ties
Reset conc. Plug & T.

56.61 @ Lev 180° = 56.61 in old Pipe
30.07 @ Lev 180° = 30.07

W.S. 8 9 14

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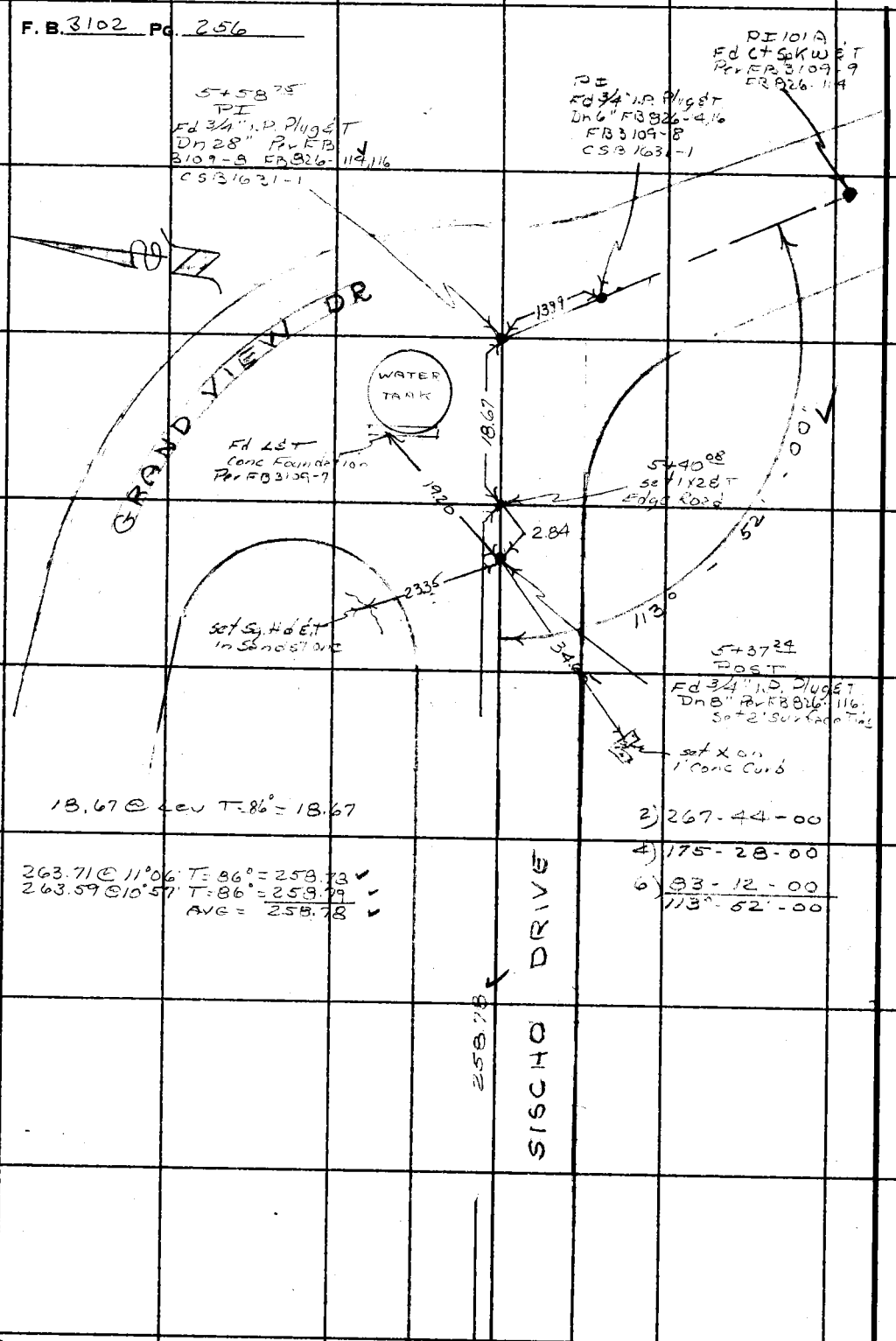
F. B. 3102 Pg. 256



18.67 @ Rev T=86° = 18.67

263.71 @ 11°06' T=86° = 258.73
263.59 @ 10°57' T=86° = 258.79
AVE = 258.78

2) 267-44-00
4) 175-28-00
6) 93-12-00
113°-62'-00

cont Ton Pg #255

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

Survey of Sischo Dr.-Dc
JN 2215.14 Tape 180 Std 84 °F
Surveyed by R.C.Dale
Notes R.C.D Date 10-8-63
Indexed E. J. GALLI OCT 14 '63

F. B. 3102 Pg. 257

SISCHO DRIVE

JN 2215.14

LOCATION OF IMPROVEMENTS
ON SISCHO DR BETWEEN GRAND
VIEW DR. & OBSERVATION DR.

OCT 8 1963

REF
FB 3102-253-256

PARTY
DALE
SMILEY
MERINO
COSTLOW
TINDELL

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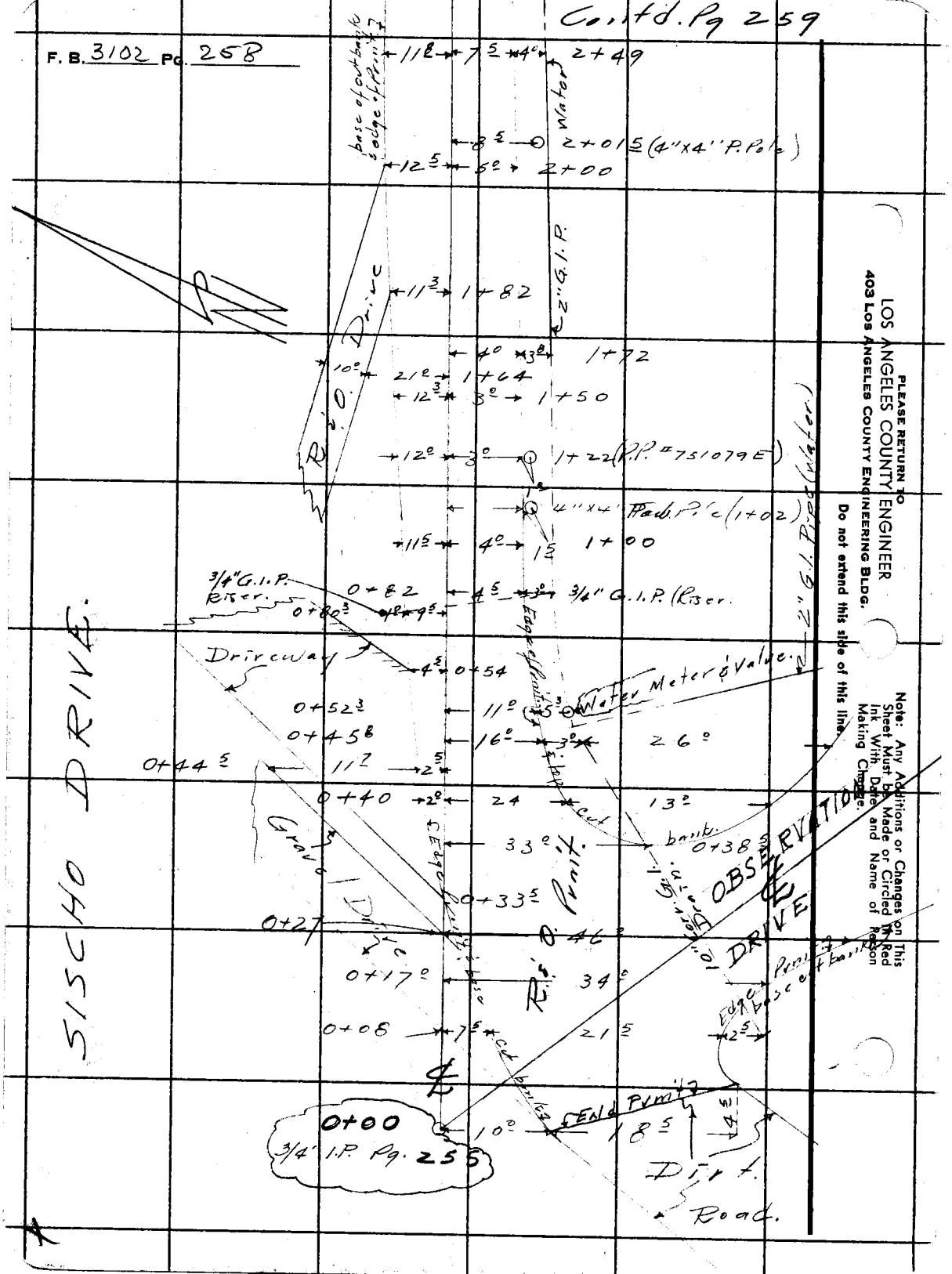
Cont'd. Pg 259
F. B. 3102 Pg. 258
base of curb & gutter
Water
2+49
2+01 (4"x4" P. Pole)
2+00
Drive
1+82
G.I.P.
1+72
1+64
1+50
1+22 (R.P. = 751079E)
4"x4" Pad. P.C. (1+02)
1+00
3/4" G.I.P. Riser
0+82
3/4" G.I.P. (Riser
Edge of Pavement
Driveway
0+54
Water Meter & Value
0+52
0+45
0+44
0+40
Edge of Pavement
Gravel
Edge of Pavement
0+33
Edge of Pavement
0+27
0+17
0+06
0+00
3/4" I.P. Pg. 255
Edge of Pavement
Edge of Pavement
Dirt Road
SISCHO DRIVE
OBSERVATION DRIVE
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Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Sacho Dr.
JN 22/514 Tape 180 Std 94 °F
Surveyed by R.C. Dale
Notes L.C.S. Date 10-8-63
Indexed R. J. GALLI

F. B. 3102 Pg. 259

Contd. Pg. 260

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7 OF 309S CE # 310 3-61

SISCHO DRIVE

Pine

4+50 — 2° — 19° — 4° — Eucalyptus

4+43 2 — 23 2 — Water Meter.

4+40 — 22 2
4+40 — 2°
R. & O. Drive.

4+16 2 — 21°

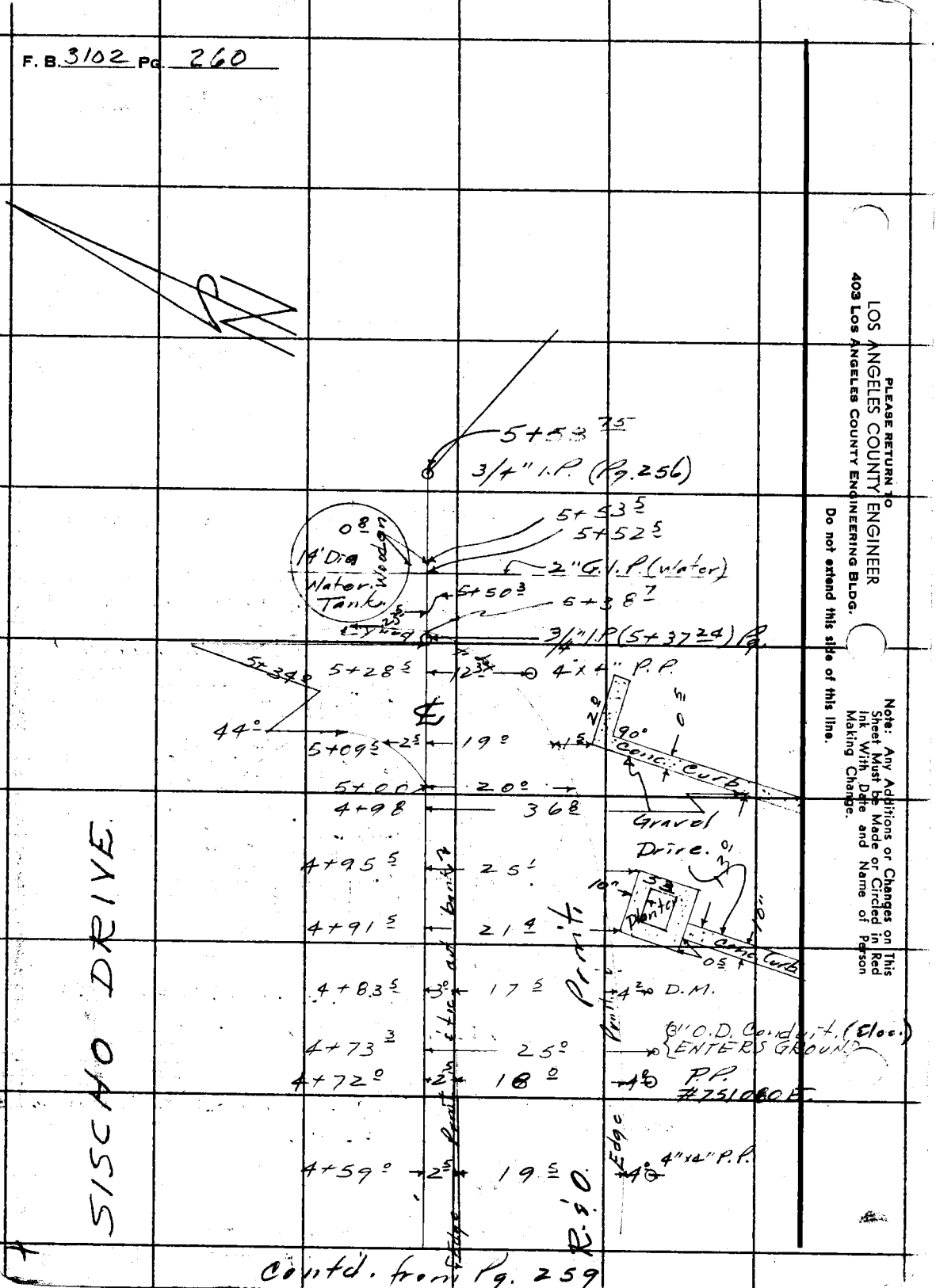
15 — 20° — 4+00
19 2 — 2 3 — 3+91 (3/4" x 4" P.P.)

17 5 — 1 1 — 3+71
16" Corr. G.I. Pipe. — 4° — 3 — 19 2 — 3+70 (water Meter)
3+67 2
2" G.I.P. (water)

Edge of Bank
4+59 5 — 13 2 — Edge of Pavement
Dirt Drive
Curb & Gutter
4+45 5 — 13 3
14 2 — 3+40 6" Acacia
9° — 3+42
Gravel Drive.
Edge of Pavement
R. & O.
10° — 3+25 4
11 3 — 4" x 4" P.P. (3+05 5)
9 5 — 10° — 7° — 3+00
Edge of Pavement
11° — 2+84 0
10 3 — 2+83 (P.P. missing)
Rock Drive
10° — 7° — 2+81 29
13° — 2+67
X P. 3/4" I.P. Pg. 255
11 8 — 7 5 — 2+49
2" G.I.P. (water)

Contd. fr. Pg. 258

F. B. 3102 Pg. 260



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Profile No. | Notes Red | Date | Plotted | Date | Job No. 221514 | Division No. | F.B. 3102 | Pg. 261

X-Sec. No. | Notes Chkd. | Date | Checked | Date | Survey of SISCHO DR | Survey by RCD | Notes RCD | Date 10-8-63 | Map No. | Indexed R. J. CALL | Date OCT 1 '63

SISCHO DRIVE

PROFILE

JN 221514

STATION	B.S.	H.I.	F.S.	ELEV.
				REF
			FB 3108-23	
			FB 3109-28	
			FB 3107-253-256	

PARTY

DALE
SMILEY
MERINO
COSTLOW
TINDELL

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76-L298 CE 307 3-61

76-L298 CE 307 3-61

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F. B. 3102 Pg. 262 Job No. 2215/4 Division No. Notes Red Plotted Profile
Survey of S.S.C.D. Drains Date Date No. X-Sec.
Survey by R.C.C. Notes Date Notes Chkd. Checked Date No.
Indexed Date Date

STATION	B. S.	H. I.	F. S.	ELEV.		
BM F-2	6.50	1291.04		1284.54	BM F-2 Elev = 1284.541 Ref FB 3108-23 Std Brass Cap Mon 4" x 3" Int. Farnwood & Pacific Dr. & Bainum Dr. on NW cor. middle of Curve 4' N of Edge of Rd. and 2 RE 5869 2" I.P. Marker Pipe up 4½' South of BM
TP	11.59	1302.07	0.55	1290.49	
TP	7.59	1309.49	0.17	1301.90	
TBM #1	1.38	1305.28	5.59	1303.90	TBM-1 Spk in PP #340189E 500± South of Intersection Bainum Dr & Grand View E Side Rd.
T.P.	0.05	1293.51	11.82	1293.46	
T.P.	0.12	1281.59	12.04	1281.47	
TBM #2	10.53	1280.51	11.61	1269.98	TBM-#2 Spk in PP #148901 NE side Grand View Dr. at Intersection of Grand View & Sischo Dr.
T.P.	11.32	1291.64	0.19	1280.32	
T.P.	12.32	1203.44	0.52	1291.12	
T.P.	12.18	1315.54	0.08	1303.36	
T.P.	12.22	1327.69	0.07	1315.47	
T.P.	12.15	1339.33	0.51	1327.18	
T.P.	11.95	1351.08	0.20	1339.13	
T.P.	10.43	1361.47	0.04	1351.04	
TBM #3			1.17	1360.30	TBM #3 Fd B+ Spk Set in Lg Sandstone E Side Rd at Intersection of Observation Dr & Sischo. Point used as the FB 3102-255
0+08			2.99	1358.48	31°R Invert 10" Corr. Iron Drain
0+08			1.9	1359.6	Bot. Break, Edge Rock Drive
0+33.5			6.00	1355.47	Edge Pavement
0+50			7.86	1353.61	
0+45.8			9.48	1352.99	19°R Invert 10" Corr Iron Drain
T.P.	0.62	1350.40	11.69	1349.78	

76-L298 CE 307 3-61

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Profile No. ____ Notes Red ____ Plotted ____ Job No. 2215.4 Division No. 1 3/62 2.63
X-Sec. No. ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of [illegible] Survey by R.C.D. Notes R.C.D. Date 10-9-62
Date ____ Date ____ Map No. ____ Indexed E.J. GALE Date ____

STATION	B. S.	H. I.	F. S.	ELEV.		
		1350.40				
1+00			3.37	1347.03	Pavement	
1+50			9.69	1340.71	"	
T.P.	0.83	1339.01	12.22	1338.18		
2+00			4.91	1334.10	Pavement	
2+50			11.47	1327.54	"	
T.P. & Point	0.92	1328.08	11.85	1327.16		
2+81.39			4.96	1323.12	Pavement above 3/4" I.P. R.B. 3.10.2-255	
3+00			8.02	1320.06	Pavement	
T.P.	0.05	1316.44	11.69	1316.39		
3+50			5.89	1310.55		
3+67±			10.74	1305.70	7° L Invert 16" corr. iron Drain	
3+71			13.36	1303.08	18° R " " " " "	
T.P.	0.69	1304.87	12.26	1304.18		
4+00			4.27	1300.60	Pavement	
4+16±			7.25	1299.62	Edge Pavement	
T.P.	0.22	1293.80	11.29	1293.59		
4+50			2.9	1290.4	Ground Edge cut Bank	
T.P.	0.92	1283.18	11.54	1282.26		
5+00			4.73	1278.45	Edge pavement	
15+1			7.26	1275.92	Break in Ground	

76-L298 CE 307 3-61

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Profile No. ____ Plotted ____ Date ____ Checked ____ Date ____
X-Sec. No. ____ Date ____ Notes Chkd. ____ Date ____
Notes Red ____ Date ____ Division No. ____ Job No 22515/4
Survey of Sisc[illegible] Drive
Survey by R C F[illegible] Notes C[illegible]
Indexed E. J. GALLI Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	NOTES	
		1283 18				
5+39 72			9.02	1274 16	Pavement - 2 above 3/4" I.P. FB 3102-256	
5+39 72			9.37	1273.79	Edge Pavement	
5+41			10.0	1273.18	Top Bank	
T.P.	3.86	1275.14	11.90	1271.28		
5+49			4.9	1271 1	Top Bank	
5+50			7.0	1268 1	Bot Bank	
5+58 72			9.4	1265 6	Dirt - above 3/4" I.P. Int. FB 3102-256	
T.P.	1.65	1272.93	3.86	1271 28	[illegible] FB 3102-258 spk in PP 148907	
TBM #2	11.34	1281.30	2.97	1269.96	NE side Grand View Dr at Int. Grand View & Sischo Dr.	
T.P.	11.59	1292.80	0.09	1281.21		
T.P	11.43	1303.95	0.28	1292.52		
TBM #1	4.80	1308.68	0.07	1303.88	TBM #1 [illegible] spk in FB 3401 67 E, 500' E [illegible] of Int. Baldwin Dr & Grand View E. Side Rd.	
T.P.	0.91	1397.62	11.97	1376.71		
T.P.	3.13	1393.03	7.72	1389.90		
BM F-2			8.50	1284.53	BM F-2 Elev = 1284.541 FB 3108-23 Std Brass Cap [illegible] 1.23' Int. From wood Pacific Dr & Baldwin Dr On NW Cor. Middle of Curve 2' N of Edge of Rd. 2' I.P. Marker Pipe up 4'-1' South of BM Mkd F-2 RE 5969	