Survey of T5N R12W
W. O. 4999 Tape No. St'd. °F
Surveyed by E.L. Willey
Notes Date 4-52
Checked
Date
Indexed S. G. Johnson

F. B. 7224

SECTION LINES

T5N R12W

JN 4999

4-52

E.L. Willey
L.V. Smith
E.C. Bowers Jr.
J.P. McCall

P.W.D. file o.k. '88

Microfilmed July '85

INDEX

T6N
T5N

1	6	5	4	3
12	7	8	9	10
13	18	17	16	15
24	19	20	21	22
25	30	29	28	27

76F309S 247 2-51

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Map No.
Office Work
Checked
Date

Survey of
W. O. Tape No. St'd. °F
Surveyed by
Notes Date
Indexed

F. B. PG.

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Survey of T5N R12W
W. O. 9999 Tape No. 99 St'd. 84 °F
Surveyed by R L Willey
Notes " Date 4-14-52
Indexed A. C. Johnson

F.B. 1684 Pg. 5

COUNTY SURVEY T5N R12W 5 8 ¼ SECCOR RE63

T5N R12W SEC 5

SEC 6

0°04 40
0 19 30
0-29 00 ✓

Fd 2" IP + BC. set in conc & mked as shown; see FB 1262-220.

F.B. 1262-223. ← To ¼ Cor. 2566.61

2591.65

0 00 05 00
0 04 30

To Sec Cor 5-6 see pg 58

Fd 2" IP + BC. set in conc & mked as shown see FB 1262-249 0+00.00

89°49'40"
89°54'40
359 38 20
179 27 50 ✓

To Lot 3 Cor see FB

COUNTY SURVEY T5N R12W 6 5 7 8 RE63

89°50'20"
359 19 40
178 59 20

E 30 1 40
94 06 40
141 10 30 ✓

T = 60° = 588 36 ✓
78.19 @ 0 42' = 78.18 ✓
138.88 @ 5 24 = 138.26 ✓
138.94 @ 12 56 = 135.42 ✓
238.73 @ 7 41 = 236.39 ✓
588.43 ✓

2566.60
588.36
Transit Line
bot d raw 5+02
East

SEC 7

0°09'20" Calc.

SEC 8

Top small spur
chpt set nail 5+88.36 ✓

N 66° E
2011.27
6+36
bot draw
718.39 ✓

T = 56° = 718.39 ✓
289.12 @ 14 37 = 279.76 ✓
300.21 @ 15 02 = 289.94 ✓
102.88 @ 22 05 = 95.33 ✓
54.86 @ 12 50 = 53.49 ✓
718.52 ✓

cont Top Pg #6

W.S. 64, D-3

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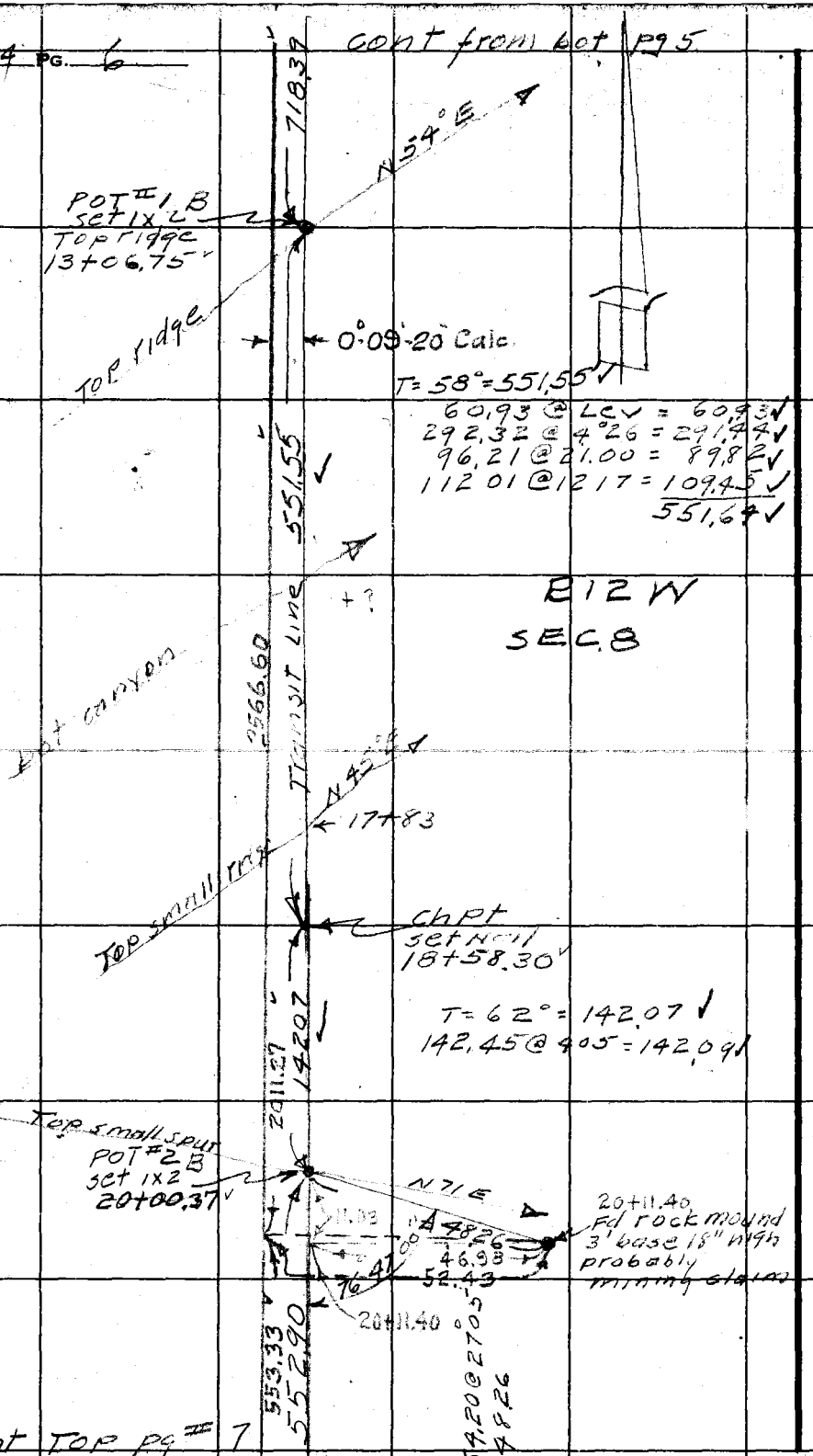
F.B. 1684 PG. 6

cont from bot pg 5



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Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T 5 N R 12 W
W. O. 9999 Tape No. 99 St'd. 84 °F
Surveyed by E L Willey
Notes " Date 4-19-52
Indexed R. C. Johnson

F. B. 1594 Pg. 7

Cont. from bot pg # 6.

0°09'20" → N 80° E

237.13 e

By Canyon

T = 68° = 552.90 ✓
112.96 @ 4°C ✓ = 112.96 ✓
300.39 @ 1°24' = 300.30 ✓
152.76 @ 23°52 = 139.70 ✓
552.96 ✓

2566.60

552.90 ✓

553.33

T 5 N
SEC 7

R 12 W
SEC 8

POT # 3 B
Set 1x2
25+53.27 ✓

¼ sec cor. T#8, 13,32
Fd rock mound
With juniper post
4" in dia. + 4' long
lying on ground.
Post has 5 knotchs
in side near forked
Top.
Set 1x2 in mound.
25+66.59 ✓

6.95

Note. There are parts
of old laths lying near
rock mound.
Replaced 1x2 With
2" IP + BC. Set in
Conc mixed ass'borin

T = 68° = 348.47 ✓
111.14 @ 17°24' = 106.05 ✓
247.31 @ 1°33 = 242.46 ✓
348.51 ✓

348.47 ✓

Transit Line

POT # 4 B
Set 1x2.
29+00.74 ✓

2891.11

1-10-40

T = 68° = 223.32 ✓
236.16 @ 18°58 = 223.34 ✓

223.32

cont Top Pg # 8

COUNTY SURVEYOR
T5N
T5N 7+8
¼ COR
LE63

W 5.64, D-4

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F.B. 1684 PG. 8

cont from bot. pg #7

223.32

POT #5 B
31+24.06

T=68° = 360.34
10363 @ 13° 36 = 100.72
274.57 @ 18° 58 = 259.66
360.38

360.34

1°10'40" R12WY SEC. 8

T5N SEC 7

POT #6 B
set 1x2
34+84.40

288.11

T=70 = 329.15
115.25 @ 27° 06' = 102.60
120.69 @ 29° 40 = 104.87
138.49 @ 28° 30 = 121.71
329.18

329.15 TANGENT LINE

POT #7 B
set 1x2
38+13.55

T=66° = 75.06
84.94 @ 27° 54' = 75.07

75.06

cont to top of pg #9

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Map No. 8-2611
Office Work G. BAILEY
Checked
Date

Survey of T5N R12W
W. of 1499 Tape No. 99 St'd. 84 °F
Surveyed by P.L. Willey
Notes " Date 4-52
Indexed A. C. Johnson

F. B. 1691 Pg. 9

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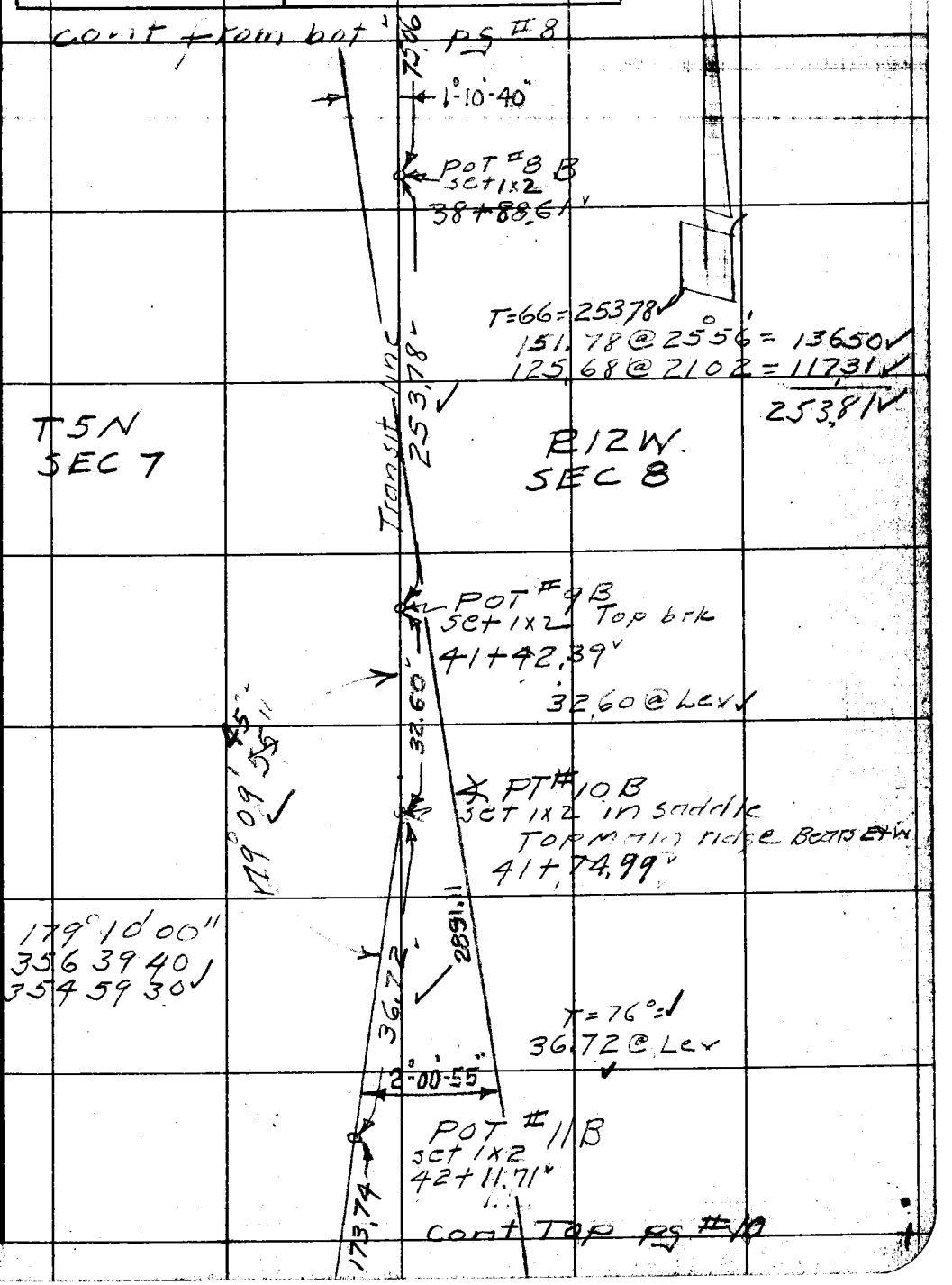

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F.B. 1684 PG. 10 Cont. From bot PG # N 9

SEC 7 T5N R12W SEC 8

T=78= 173.74 ✓
163.05 @ 13°14' = 158.72 ✓
15.03 @ Lev = 15.03 ✓
173.75 ✓

173.74 ✓

POT # 12 B
SET 1X2
43+85.45'

T=76° = 48.99 ✓
203.39 @ 18°09' = 193.27 ✓
30 1 00 @ 16 24 = 28.875 ✓
482.02 ✓

48.99 ✓

289.11

POT # 13 B
SET
48+67.44'

50'

201.28 ✓

T=78= 201.28 ✓
202.79 @ 6°59' = 201.29 ✓

2°-00'-55"

East

POT 14 E.
SET IN
TOP small spur
50+68.72'

cont TOP PG # 11

71.27 ✓

T=76 = 71.27 ✓
300.37 @ 13°47' = 71.72 ✓
79.62 @ 20°6 = 79.57 ✓
71.29 ✓

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Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T 5N R 17W
W. O. Tape No. 99 Std. 84 °F
Surveyed by P.L.W.I.C.
Notes P.L.W. Date 4-07
Indexed R. C. Johnson

F. B. 1 PG. 11

NOTE: This has been corrected for Rect. 35 yrs. per form of agreement

COUNTY SURVEY
BIW T5N
7 8
18 17
EE 63

cont from bet pg # 10

2°-00'-55"

SEC 7 54+39.99 From N.
=55+39.99 Going S.
=54+36.54 From W.

POT # 1 P B
set 1x2

SEC 8

0+70.53
SEC COR. 7,8,17+18
Fd rock mound with juniper post 4" in dia. 2' out. The ground set in center, post is very old.

1984.76 calc
Transit line
5529.86
2778.13
T=78° 55+47.64 Going S.
=0+80 Going E.
52.90@16°21 = 50.76
55+56.19

set 1x2
7.65
73.03
16.20 calc
71.21 calc

1094.24 calc
Transit line
12.92
2119.75
2195.71

102°48'40"
51 15 00

91° 00' 20"
364 01 30
186 02 00

93°32'00"
140 55 0
201 13 20

T = 73.53@6°42' = 73.03
71.63@10°00' = 70.53

POT # 16 B
set 1x2
55+90.75

T 78° = 190.51
205.73@22°10 = 190.52

5°-43'-35"

SEC 18

SEC 17

Transit line
1905.1

2232.55

POT # 17 B
set 1x2
57+81.26

T = 72° = 546.00
300.57@5°46' = 299.05
250.26@9°16 = 246.99
546.04

546.00

58+91

N 67° E

bet Corners

cont TOP pg # 12

cont TOP pg # 5

W.S.64, D-4

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F. B. 1684 PG. 12

cont from bot pg # 12

121°04'30" ✓
12417 30 ✓
12104'30"

POT # 18 B
Set 1 x 2
63+27.26'

63+36.45'
Fd rock mound
13' dia x 2' high
probably mining claim

546.00'
78.95'
15.25
7.77'
17.8
13.26 ✓

T = 72
95.83 @ 6°15' = 95.26 ✓

SEC 18

T 5 N R 12 W

SEC 17

POT # 19 B
Set 1 x 2
Top brk
64+22.52'

N 63 E

T = 74°
65.42 @ 8°15' = 64.76 ✓

64+55

64.76 ✓

22.55'
Fence

POT # 20 B
Set 1 x 2
Top brk
64+87.28'

5°43'35"

T = 76°
100.75 @ 2°28' = 91.70 ✓

1447.50'

Transit line

91.70

POT # 21 B
Set 1 x 2
65+78.98'

T = 80° = 264.60 ✓
179.79 @ 8019 = 155.20 ✓
126.96 @ 8029 = 109.41 ✓
264.61 ✓

264.60 ✓

cont top pg # 13

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Office Work G. BAILEY
Checked
Date

Survey of 5N R12W
W. O. [illegible] Tape No. 99 St'd. 68 °F
Surveyed by R.L.W. [illegible]
Notes 11 Date 4-[illegible]
Indexed E. C. Johnson

F. B. 1684 PG. 13

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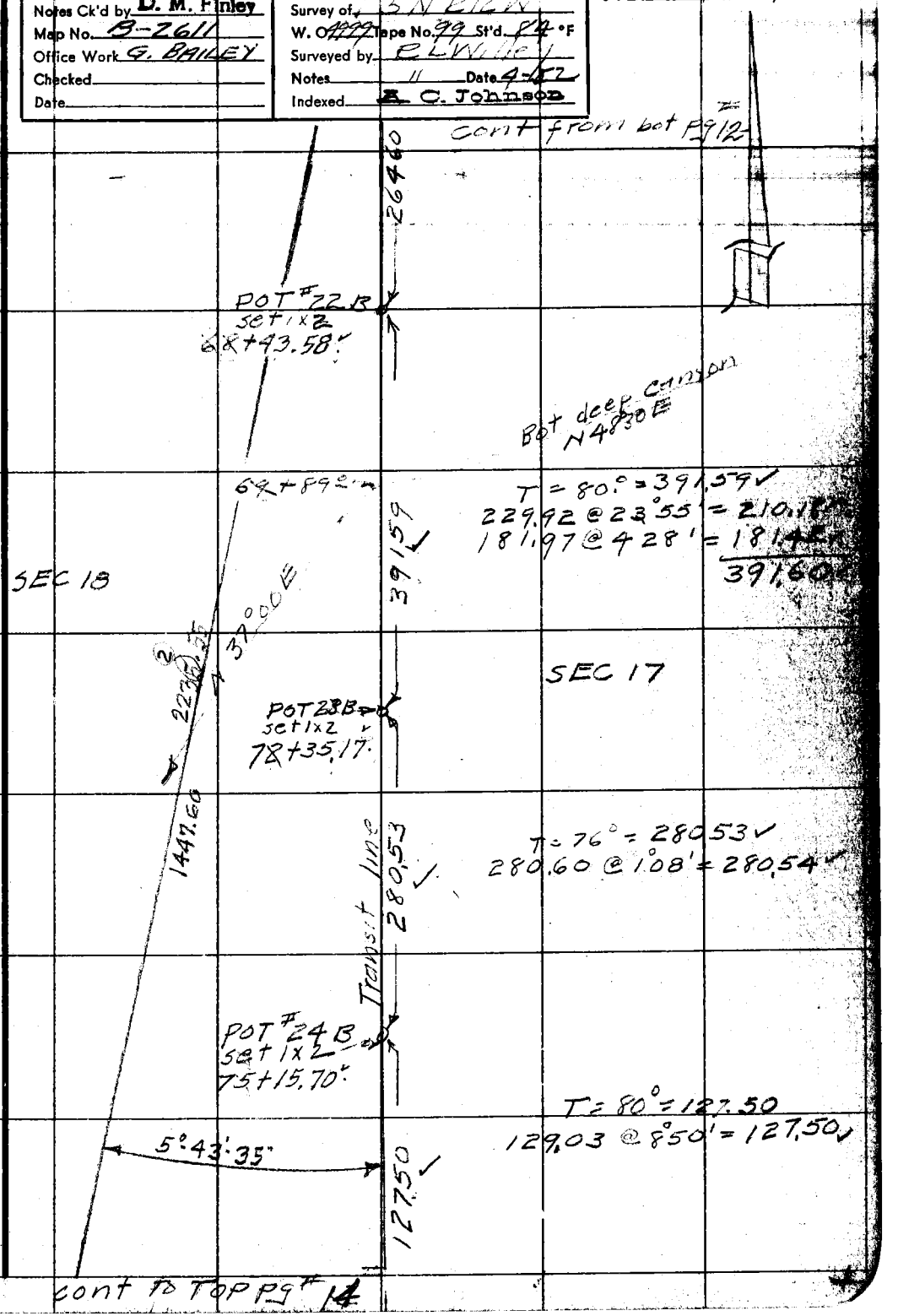

76F3095 247 2-51

F.B. 1614 PG. 14

cont from bot pg #13

W.S. 64, D-4

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T=56°-202.58'
208.20 @ 13°18' = 202.62'
5°-43'-35"

POT #25B
set 1x2
78+43.20'

COUNTY SURV
T5N
R18W
SEC 18 + 17
1/4 COR
RE63

2232.55
1442.60

N52°E
1275.20

48°26'40" ①
193 44 40 ④

T=80=556.08 ✓
277.70 @ 21°07' = 259.05 ✓
300.70 @ 8°57' = 297.04 ✓
556.09 ✓

77+77.60
fd 2x2 in rock and on top
This is 1/4 Cor per Mrs R H Hicklin present owner & Dr EL Young former owner

20°25'
151.57
556.08 ✓

N32°E

SEC 18
T5N

SEC 17
R12W

82+03.47

95°00'40" ① ✓
200300 ④ ✓

Bot Cliff

95°00'45" ✓

POT #26 B
set 1x2
81+99.28'

72.40
72.12
76.33
82+05.61'

T=80°-176.92
178.67 @ 80°2' = 176.92 ✓

Fd rock Mounding
2' dia. by 1' high
with 2" juniper
stake in center
The mound & stake are very old
82+05.61'

759.27=72°
22.60
176.92 ✓

POT #27B
set 1x2
83+76.20'
0-20-20"

S 22 39

cont Top Pg 15

Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
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Survey of T5N R12W
W. O. 7932 Tape No. 99 St'd 82° F
Surveyed by P.L.Miller
Notes " Date 4/10/25
Indexed E. C. Johnson

F. B. 1694 Pg. 15

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76F3095 247 2-51

N 10° E

30°19'00"
12°16'00"
18°54'20" ✓

148°03'20"
236 13 40

T=79.41 Tot 119.51
Top Pt #31 = 110

30°19'00"

Pt #32

Bot deep Gully

Cont Top Pg 14

T=62° = 522.39 ✓
23532 @ 94° = 231.90 ✓
29104 @ 318 = 290.56 ✓
522.46 ✓

522.39

114°34'00" ✓
8 16 20 ✓

158.87
0.80
158.07
143.76

POT #28
set 1x2
88+98.59
65.72

89+64.31 ✓

162° 17'10"
289 08 20
253 42 20 ✓

T=64° = 597.48 ✓
300.56 @ 544 = 299.06 ✓
300.08 @ 553 = 298.50 ✓
597.56 ✓

597.42 ✓

Pt 10 ft L 1x2 stake
10 south of Pt #31

T=62°
R=279.94
=277.53

277.53

T=62°
159.84 @ 82°
= 158.10

158.07

91+36.62 ✓

SEC 17

POT #29 B
set 1x2
94+96.07

142.70 ✓

0.84

T=66° = 597.63 ✓
300.65 @ 611 = 298.90 ✓
300.18 @ 530 = 298.80 ✓
597.70 ✓

SEC 18

2678.93
1319.88

597.63

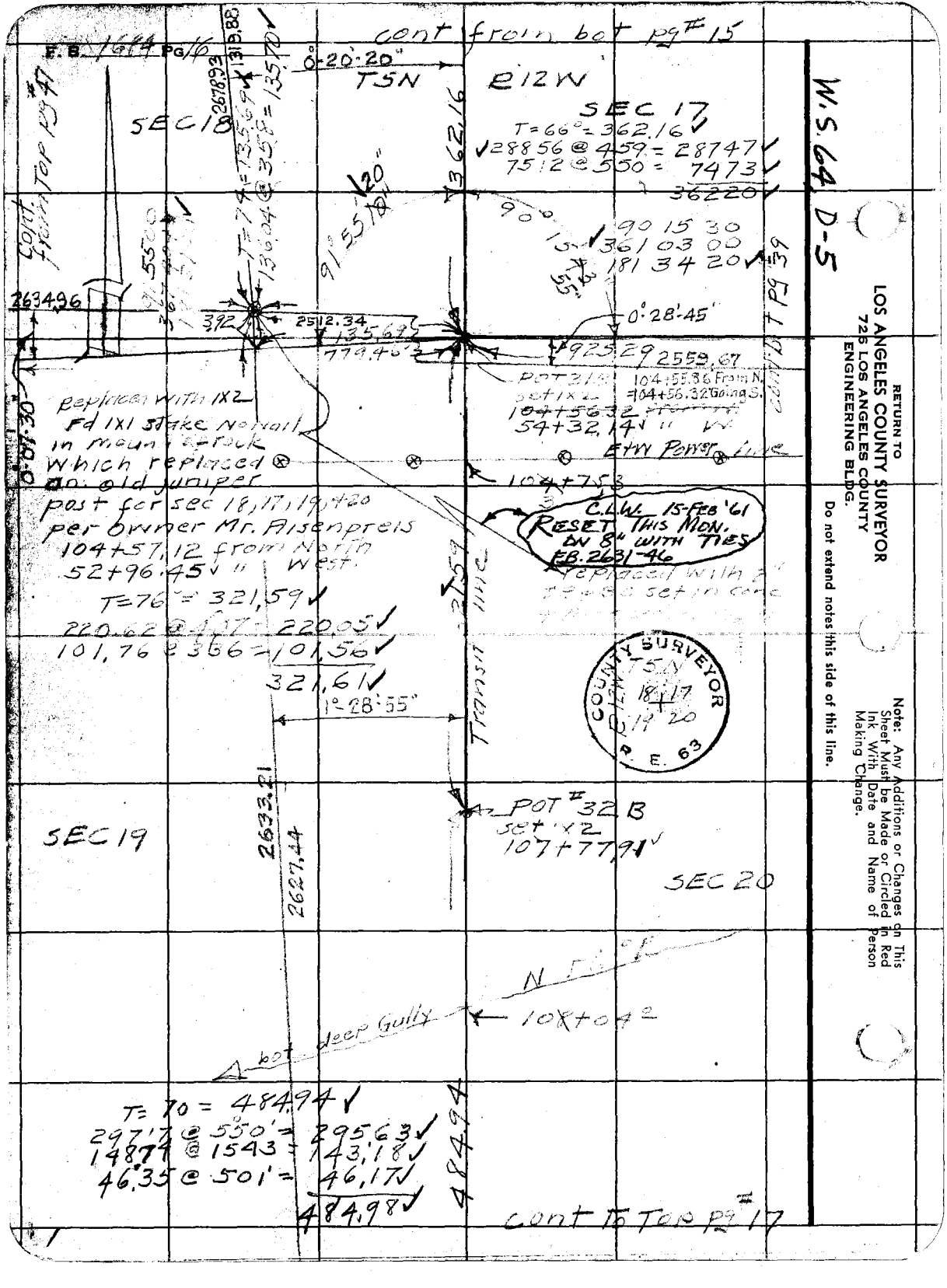
Trans.I.T

POT #30 B
set 1x2
100+93.70

0°-20'-20"

362.16

cont Top Pg #16


W.S. 64 D-5
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cont from bot pg # 15
E 12 W
SEC 17
T = 66° = 362.16
288.56 @ 459 = 28747
75.12 @ 550 = 7473
362.20
SEC 1
T = 7° = 135.70
0° 20' 20"
T 5 N
cont from top pg # 17
cont. from top pg # 17
2634.96
2512.34
135.62
779.40
0° 28' 45"
925.29
2559.67
POT 31A
104+55.86 From N.
=104+56.32 Going S.
104+56.32
54+32.14
E+W Power Line
104+75.3
C.L.W. 15-FEB '61
RESET THIS MON.
ON 8" WITH TIES
FB. 2681-46
Replaced with 1x2 set in cone
Replaced With 1X2
Fd 1X1 stake No nail
in mountain-track
which replaced
no. old juniper
post for sec 18, 17, 19, 20
per owner Mr. Aisenpreis
104+57.12 from North
52+96.45 " " West.
T = 76° = 321.59
220.62 @ 1° = 220.05
101.76 @ 366 = 101.56
321.61
1° 28' 55"
Transit line
COUNTY SURVEYOR
T 5 N
R 12 W
18 + 17
19 + 20
S. E. 63
SEC 19
2633.21
2627.44
POT # 32 B
set 1x2
107+77.91
SEC 20
N
108+04.2
deep Gully
bot
T = 70 = 484.94
297.17 @ 550' = 295.63
148.79 @ 1543 = 143.18
46.35 @ 501' = 46.17
484.98
484.94
cont To Top pg # 17

Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T 5 N R 12 W
W. O. 4999 Tape No. 99 St'd. 84 °F
Surveyed by E. Wilke
Notes " Date 4-52
Indexed E. C. Johnson

F. B. 1684 Pg. 17

cont from bot pg # 16

N 36° E

4845.94

POT # 33 B
set 1x2
1187+62.85

Top Ridge

649.40

T = 70° = 649.40 ✓
300.06 @ 13°59' = 291.17 ✓
71.00 @ 10 13 = 69.87 ✓
296.64 @ 13 31 = 288.42 ✓
649.46 ✓

2627.44

2633.21

POT # 34 B
set 1x2
1191+22.5 ✓

SEC 19
T 5 N

1°-28'-55"

SEC 20
R 12 W

Transit Line
1172.32 ✓

T = 74 = 1172.32 ✓
196.04 @ 11 27 = 192.14 ✓
163.24 @ 6 23 = 162.23 ✓
300.48 @ 5 10 = 299.26 ✓
300.55 @ 4 07 = 299.77 ✓
109.41 @ 1 57 = 109.35 ✓
110.91 @ 8 38' = 109.65 ✓
1172.40 ✓

cont To Top PS #18

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F. B. 1684 PG. 18

cont from bk pg # 171

W.S. 64, D-5

1°-28'-55"

Fd rock mound/ set 1x2 in center 130+83.38

2633.21

4.63

63.03

POT # 35 B set 1x2 132+84.57

5.77

47=

1/4 SEC COR Fd 1/2" IP No plug 130+89.7

0.2

67.65

bar & W, fn 130+89.8

116°19'00" 105.50 337.53 40

R=1900.00'

replaced with 2" IP & B.C. set in conc. & tack as shown

POT # 35 B-A set 1x2 133+89.55

T=74°=370.04

6063 @ Lev = 6063

23620 @ 443 = 23540

7411 @ 238 = 7403

370.061

370.04

T=84°= 74.02 @ 2°20' = 73.96

73.96

POT # 36 B set 1x2 134+54.61

See pg # 33

TO 1X2 IP SET

COUNTY SURVEY T5N R12W 19+20 1/4 COR RE 63 MS2-28

2657.67

N 1°28'55" E 1328.55

Transit line

76.99

T=76=76.99

77.33 @ 5°23' = 76.99

SEC 19

SEC 20

POT # 37 B set 1x2 135+31.60

1°-27'-30"

T=74°=484.04

240.03 @ 1°30' = 235.21

249.45 @ 3°57' = 248.86

484.07

484.04

cont TOP pg # 19

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Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T 5 N
W. of 99 Tape No. 99 St'd 84 °F
Surveyed by R L Willey
Notes 11 Date 4-23-52
Indexed R. C. Johnson

F. B. 1644 Pg. 19

cont from bot pg # 18

4°04

POT # 38 B
set 1x2
140+15.64 ✓

447

1328.65

T = 74° = 411.13 ✓
300.12 @ 338' = 299.52
111.79 @ 257 = 111.64 ✓
411.16 ✓

Transit line

411.13 ✓

SEC 19

SEC 20

1-27-30"

4°

1/16 Cor.
42" I.P.
Plug + Nail
147+17.49 ✓

3389

0.06

9.28

POT 39 B
set 1x2
144+26.77 ✓

2657.67

163.19

3.23

207.30 ✓

Fd 2x2
No. Nail
145+80 ±

32.9

534

129.81

T = 74° = 207.30
207.98 @ 436 = 207.31 ✓

set Nail
good line
146+34.07 ✓

764

4.13

30.5

254.39

Fd 2x2
No Nail
147+10.5 ±

1319.

cont Top pg # 20

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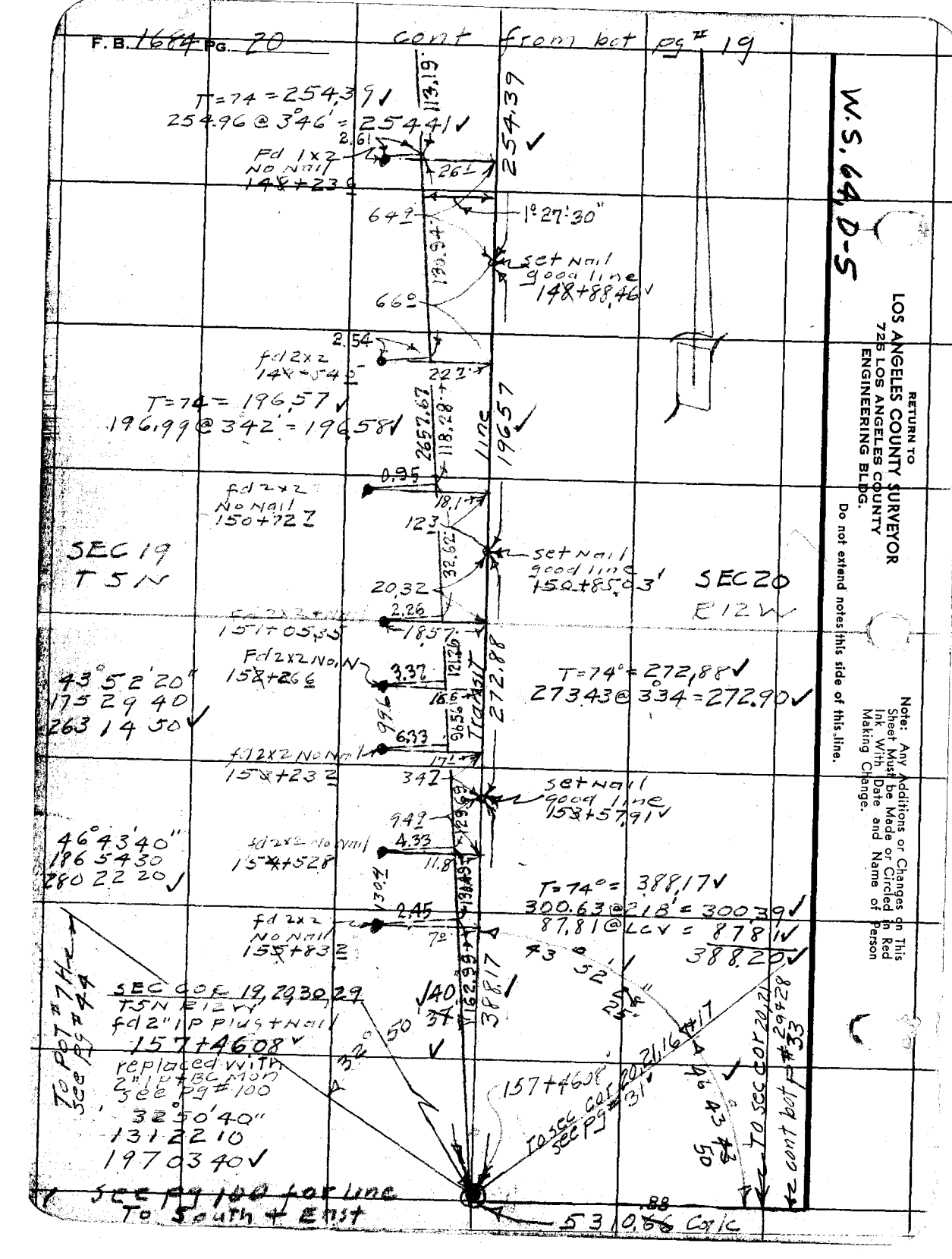
76F309S 247 2-51


F.B. 1664 PG. 20
cont from bot pg # 19
W.S. 69 D-5
RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 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.
T=74 = 254.39 ✓
254.96 @ 346' = 254.41 ✓
Fd 1x2
No Nail
148+23.9±
113.19'
254.39
2.61
+26.1
64°
1°27'30"
set Nail
good line
148+88.46 ✓
66°
2.54
fd 2x2
148+54.6
22.7'
T=74 = 196.57 ✓
196.99 @ 342' = 196.58 ✓
2657.67
118.28'+
196.57
0.95
fd 2x2
No Nail
150+72.7
18.1'+
123'
32.62'
set Nail
good line
150+85.03'
SEC 19
T 5 N
SEC 20
E 12 W
20.32
2.26
151+05.35
18.57'
Fd 2x2 No Nail
153+26.6
3.37
121.26'
T=74° = 272.88 ✓
273.43 @ 334 = 272.90 ✓
43° 52' 20"
175 29 40
263 14 50 ✓
16.6'
96.56'
272.88
Transit
6.33
fd 2x2 No Nail
158+23.2
17.1'+
34.7'
set Nail
good line
158+57.91 ✓
94.9'
129.63'
46° 43' 40"
186 54 30
280 22 20 ✓
fd 2x2 No Nail
157+52.8
4.33
11.8'
T=74° = 388.17 ✓
300.63 @ 218' = 300.39 ✓
87.81 @ LCV = 87.81 ✓
388.20 ✓
2.45
fd 2x2
No Nail
155+83.2N
7.2'
43
52'
SEC COR 19, 29, 30, 29
T 5 N R 12 W
fd 2" IP plus + Nail
157+46.08 ✓
replaced with
2" IP + BC mon
See Pg # 100
32° 50' 40"
131 22 10
197 03 40 ✓
To POT #7 H
See Pg 44
140
38.17
162.93'+
157+46.08
To sec cor
See Pg #
To sec cor 20, 21
To cont bot pg #29 #28 #33
See Pg 100 for line
To South + East
53 10.66 Calc

Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T 5 N R 12 W
W. O. 4992 Tape No. 99 St'd. 84 °F
Surveyed by R L Willey
" Date 4-52
Notes
Indexed C. Johnson

F. B. 1674 Pg. 21

cont'd pg 22

T 5 N R 12 W

POT 4C
set 1x2
4+54.41 ✓
0°-05'-35"

T=60=159.22 ✓
16936 @ 19°54' = 159.25 ✓

159.22 ✓

2633.41

POT 3C
set 1x2
2+94.99 ✓

T=60=193.34 ✓
211.84 @ 24°06' = 193.37 ✓

193.34 ✓

SEC 29
T 5 N

SEC 28
R 12 W

POT 2C
set 1x2
1+01.65 ✓

101.65 ✓

T=58°=101.65 ✓
112.61 @ 25°28 = 101.67 ✓

COUNTY SURVEYOR
T 5 N
R 12 W
SEC 29 + SEC 28
1/4 COR.
MONUMENT

fd 2" IPTBC
set in conc
+ Mked cls
shown
0+05.76

4.29
5.76
0°-05'-35"
POT 1C
set 1x2
0+00.00

See Pg. 89

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W.S.64, A-5

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726 LOS ANGELES COUNTY
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76F3095 247 2-51

F.B. 1684 PG. 22

cont bot pg II 23

SEC 29
T5N

SEC 28
R12W

T=58=237.5N
242.86@12°00'=237.55✓

237.51

284.52

S 54°35'45" E ✓

POT #7C TOP BRK
Set 1x2
6+94.01✓

T=58°=47.01✓
47.26@54°6'=47.02✓

47.01✓

N 35°24'15" W

POT #6C
Fd 2x2 +Nail
No Tag
6+47.06✓

54 35 40 ✓
218 22 40
327 34 10 ✓

3.25

TOP RIDGE

T=60=98.10✓
98.62@54°5=98.12✓

2633.41

LINE

98.10 ✓

0°-05'-35"

641.44

Transit

POT #5C
Set 1x2
5+48.90✓

T=60°=94.69✓
98.74@16°26=94.71✓

94.69

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Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T5N R12W
W. O. 9999 Tape No. 99 St'd F&L °F
Surveyed by R.L.W. Hall
Notes 9 Date 5-20-52
Indexed C. Johnson

F. B. 1684 Pg. 23

cont bot pg #24

T = 58° = 299.86 ✓
300.12 @ 2°08' = 299.91 ✓

28

fd old 2x2
No Nail 0.66
badly rotted
13+28.1

64.15

299.86 ✓

POT #10C
fd 2x2 + tag
No 1148 2.21 ✓
12+63.62 ✓

64.48

0.03

0°-05'-35"

SEC 29
T5N

63.87 ✓

SEC 28
R12W
T = 58° = 63.87 ✓
65.21 @ 11°36' = 63.88 ✓

2633.41
332.10

POT #9C
58+1x2
11+99.75 ✓

T = 58° = 268.23 ✓
270.67 @ 7°37' = 268.28 ✓

268.23 ✓

POT 8C
fd 2x2 + nail
No ref
9+31.52 ✓

2.75

0.03

284.52

237.51

cont from Top pg #22

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

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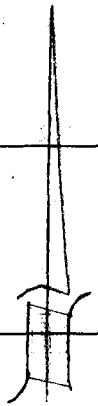
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F309S 247 2-51

F.B. 1684 PG. 24

cont Bot pg # 25



Bot draw

570.02

T=62° = 570.02 ✓
156.47 @ 4.5' = 155.91 ✓
300.53 @ 4.33 = 299.58 ✓
116.05 @ 9.03 = 114.61 ✓
570.10 ✓

22+08.2

139°

S 35° E

POT #13C
set 1x2
20+69.15 ✓

2533.41

Transit

253.49 ✓

T=58° = 253.49 ✓
253.65 @ 1°46' = 253.53 ✓

SEC 29 T5N

R12W SEC 28

POT 12C
set 1x2 ✓
18+15.66 ✓

1311.07

0°05'35"

17+35.5 Ed

8'8"

167°

252.18 ✓

T=58 = 252.18 ✓
253.06 @ 4°40' = 252.22 ✓

Bot draw

East

POT 11C
set 1x2
15+63.48 ✓

299.86

cont from Top pg # 23

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LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.
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Notes Ck'd by D. M. Finley
Map No. 8-2611
Office Work G. BAILEY
Checked
Date

Survey of T 5 N R 12 W
W. O. [illegible] Tape No. 77 St'd. 64 °F
Surveyed by R. L. Bulley
Notes 11 Date 5-52
Indexed R. C. Johnson

F. B. 1684 Pg. 25

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

W.S. 65, 4-S

cont bot Pg # 26

SEC 20 T5N R12W SEC 21

2393.28
1°02'45"
449.96
T = 62 = 449.96 ✓
163.85 @ 947 = 161.47 ✓
295.94 @ 1250 = 288.55 ✓
450.02 ✓

POT # 14 C
set 1x2
28+91.36 ✓

53.63
3.02
58.19

2643.47
206.72
Transit Line

COUNTY SURVEYOR
T 5 N
R 20 21
T 4 29 28
R. E. 63

T = 62 = 252.19 ✓
256.17 @ 841 = 252.23 ✓

Fd rock mound
2' dia. 1' high
more nearly
discription of
gen notes
set 1x2 in ctr md.
28+88.34 ✓

35°34'40"
790.10
252.19

86 52 00"
347 28 20
161 12 20 ✓

88°34'35"

replaced with
2" I.P. + 8 cast
in conc
mkd as shown

43°39'00"
174 36 40
261 54 40

Fd small rock
mound
33.39 calc
34.18 ✓

set Nail in ctr.
hardly large
enough for
Gov corner
26+82.02 ✓
To sec cor
19.20
30+29

T = 62° 54.81 ✓
55.20 @ 642 = 54.82 ✓

2705.85

226.64'
5310.66
calc .88

88 25 00
353 40 20
170 30 30

43 39 00 Transit line
To 1/4 cor 21+28

Fd juniper post 3" in dia;
1/2 small rock mound,
with old scribed 4" juniper
post along side. This rock
mound does not resemble
other original mounds
found in this area.

44°45
0°05'35"

26+39.17 ✓
To sec cor
28, 27, 33, 34
steps # 54

178 43 00"
354 52 10
352 18 40 ✓

2633.41
1311.07
S 70.02

179 02 40
268 34 80 ✓

SEC 29 SEC 28

cont from Tao Pg # 24

cont to Top Pg # 33

76F9085 247 2-51

F.B. 1684 PG. 26

cont bot pg #27

T 5 N

R 12 W

30°08'20"
120 32 00
180 49 50

1°02'45"

15"

POT #18C
Set 1x2
40+12.27

T = 64 = 106.57
110.23 @ 1°47' = 106.58

106.57

30°08'18"

To POT 22A

38°40'00"
154 40 00
232 00 00

38°40'00"
39-55

POT #17C
Set 1x2
37+71.58
N 45° W

T = 64° = 67.48
67.59 @ 3°10' =
67.47

240.69

243.38 @ 1°29' = 240.72

To POT 19A

To POT 20A

2393.28

67.48

SEC 20

8°32'00"
340640
51 10 00

SEC 21

POT #16C
Set 1x2
37+04.10

2643.47

Top hill

Transit line

362.78

T = 62° = 362.78
300.00 @ 17.17' = 286.56
78.80 @ 14°31' = 76.28
362.84

POT #15C
Set 1x2
33+41.32

449.96

cont from Tap pg #25

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F.B. 1684 Pg. 27

Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of TSN CIC IV
W. O. 4997 Tape No. 99 St'd 84 °F
Surveyed by P.L. Willey
Notes " Date 5-52
Indexed E. C. Johnson

cont bot pg # 28

T = 72° - 374.33
192.82 @ 7° 11' = 191.31 ✓
183.22 @ 22° 7' = 183.05 ✓
374.36 ✓

374.33

SEC 20 | SEC 21

1° 02' 45"

POT 21C
set 1x2
47+46.79 ✓

2393.28

T = 72° - 472.54 ✓
300.79 @ 18° 37' = 285.05 ✓
188.64 @ 6° 13' = 187.53 ✓
472.58 ✓

ellipse valley
44+94.2

474.54 ✓

220.1'

2643.47

POT 20C
set 1x2
42+74.25 ✓

T = 68. = 155.41 ✓
164.89 @ 19° 30' = 155.43 ✓

TIMBER LINE

155.41 ✓

POT 19C
set 1x2
41+18.84 ✓

106.57

cont from Top pg # 26

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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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 2-51

F.B. 1684 PG. 28

cont from pg #29

W.S. 65 4-5

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725 LOS ANGELES COUNTY
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chpt
Set Nail
in bot. Valley
51+49.18

1928

T=76° = 297.77 ✓
300.67 @ 76° = 297.79 ✓

1297.77

T=76° = 184.99
184.99 @ 2°28' =
= 184.82 ✓

8+46 20 ℄
33+05 20 ℄ ✓?

2645.50
1149.88

235.38

POT 24c
Set 1x2
54+42.41 ✓

1°-01'-25"

1848.1

1840 Calc

1684'
a/c

Fd 1 1/2" Monument
Set 1x2 14 Ctr.
This Mound
Consists of Two
Only Tack in This Mound

54+49.25

T=74=141.64 ✓
143.46 @ 90° =
141.65 ✓

172.87

1414.64

SEC 20 T5N

R12W SEC 21

POT 23c
Set 1x2
53+09.77 ✓

1857

1/4 SEC COR
Fd. Smgl. Rock
mkd. With Evidence
of Former Nail in
Otr.
Set Nail in Ctr.
Set PK ✓
Replaced with 2" I.P.
~~#86~~ set in Conc
& mked as shown.

98.22

T=74 = 179.65 ✓
180 31 @ 4°53' = 179.66 ✓

1799.65 ✓

COUNTY SURVEYOR
R12W T5N
20/21
1/4 COR
BE 63

2643.47
2533.28
N 22°38'30" E
98.22
1°-02'-45"

POT 22c
Set 1x2
51+21.12 ✓

2993.28

3774.33

cont from TOP PG 27

Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T 5 N R 12 W
W. O. Tape No. 99 St'd. 84 °F
Surveyed by P.L.W.-L.C.J.
Notes " Date 5-52
Indexed E. C. Johnson

F. B. 1684 PG. 29

cont to pg # 30

T = 78 = 222.08 ✓
23.183 @ 16° 40' = 222.09 ✓

19° 27' 00" ✓
77 48 00 ✓

222.09 ✓

Fd 1" iron pipe 15" x 6" x 4" 10" above ground. Set in stone mound 1.00 E & 1.00 S of corner

0.15

72.00

POT 27C
set 1x2
69+95.37 ✓

66+04.74

T = 78° = 594.53 ✓
300.41 @ 5° 46' = 298.89 ✓
300.49 @ 10° 17' = 295.66 ✓
594.55 ✓

92° 27' 00" ✓

216.24 ✓

594.53 ✓

N 0° 32' W
Scribing looks recently done

SEC 20 T 5 N

R 12 W SEC 21

POT 26C
set 1x2
64+00.84 ✓

T = 64° = 216.24 ✓
216.23 @ 90° 6' = 216.27 ✓

T = 76° = 468.48 ✓
299.24 @ 132' = 299.13 ✓
23.00 @ Lev ✓ = 23.00 ✓
147.41 @ 6° 48' = 146.37 ✓
468.50 ✓

468.48 ✓

2645.50
1149.88

1° 01' 25"

POT 25C
set 1x2
59+32.36 ✓

T = 76 = 192.18 ✓
192.91 @ 4° 58' = 192.19 ✓

192.18 ✓

cont from Top Pg 28

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726 LOS ANGELES COUNTY
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76F3098 247 2-51

F. B. 1614 PG. 30

cont bot pg #31.

100.25

T=78° = 290.81 ✓
300.32 @ 14°27' = 290.82 ✓

290.81 ✓

S 0° E

1322.75

bot slope

POT 29C
set 1x2
75+96.65 ✓

S 30° E

top slope

T=78=298.72 ✓
Long Chd = 298.73 ✓

298.72 ✓

bot slope

2643.50

E side knoll
Ch Pt.
Set Nail
72+97.93 ✓

T=78=
8087 @ 5°37' = 80.48 ✓

80.48 ✓

Transit Line

SEC 20

SEC 21

POT #28C
set 1x2
72+17.45 ✓

222.08

cont from top pg #29

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725 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T 5 N R 12 W
W. O. [illegible] Tape No. 99 St'd. 84 °F
Surveyed by D. L. Wilkes
Notes " Date 12-52
Indexed C. Johnson

F. B. 1689 Pg. 31

W.S. 65, A-5

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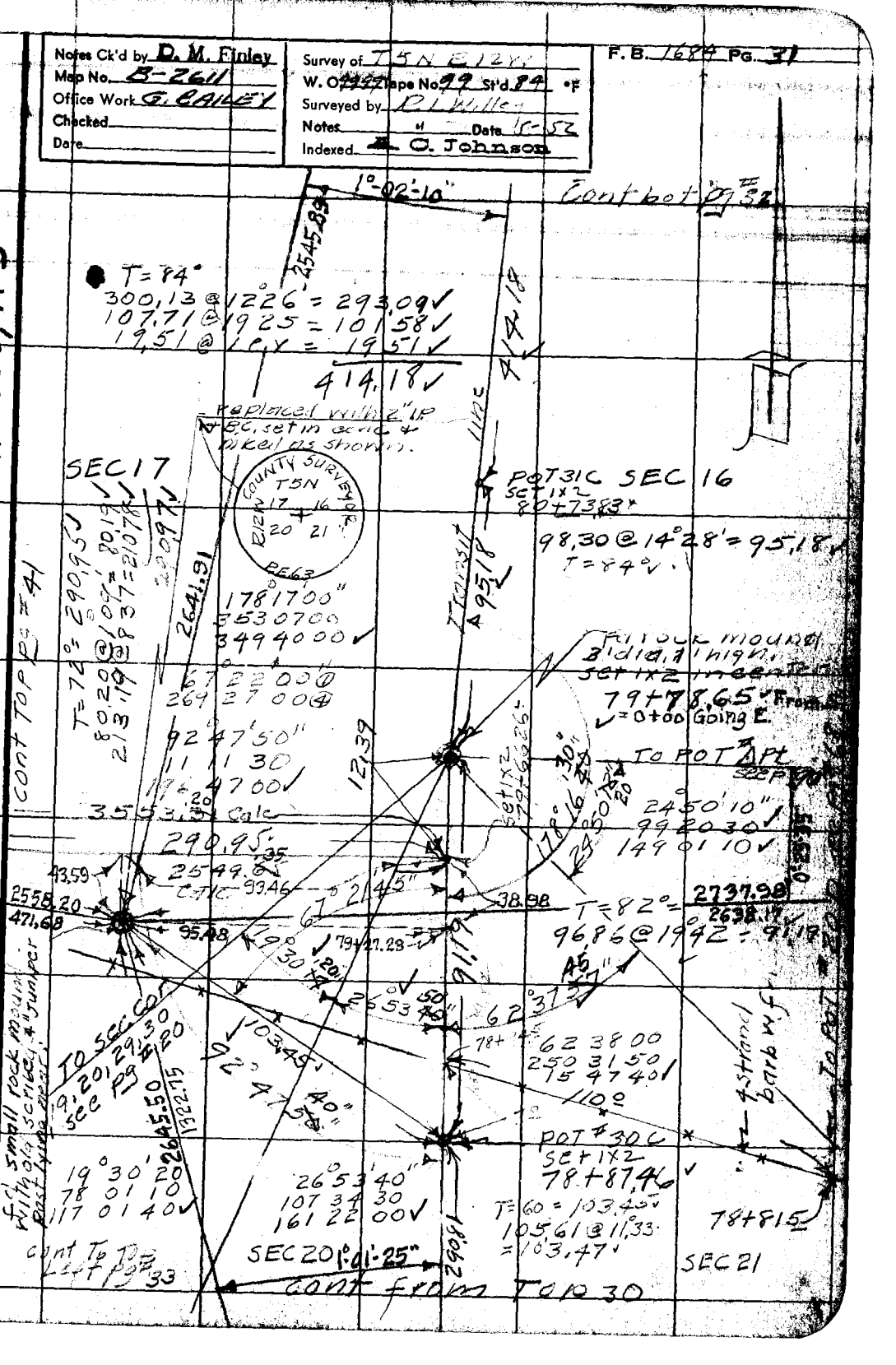
726 LOS ANGELES COUNTY
ENGINEERING BLDG.



76F909S 247 2-51

F.B. 1684 PG. 32

cont bot pg #34

T=86°
25711 @ 4°11' = 256.43 ✓

256.43

SEC 17

SEC 16

1°02'10"

POT 33 C.
Set 1x2
89+60.96 ✓

bot draw

89+72.50

T=84
57.12 @ 6°42' = 56.73 ✓
300.21 @ 7°26 = 299.69 ✓
119.48 @ 7°14 = 118.53 ✓
472.95 ✓

237'

264.91
254.89

472.95 ✓

Top high ridge

POT #32C
Set 1x2
94+88.01 ✓

S 80° E

414.18 Lines

Transit

cont from Top pg #31

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LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T 5 N R 12 W
W. O. 196 Tape No. 77 Std. 82 °F
Surveyed by [illegible]
Notes [illegible] Date 5-12
Indexed C. Johnson

F. B. 1684 Pg. 58

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

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LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F309S 247 2-51

cont from left Pg # 25

226.67 @ 050' = 22665 ✓
T = 80 = 226.64 ✓

T = 78° = 197.14 ✓
198.90 @ 787' = 197.15 ✓

T = 76° = 293.36 ✓
65.37 @ 400' = 65.21 ✓
209.65 @ 215 = 209.49 ✓
18.68 @ Lev = 18.68 ✓
293.38 ✓

T = 78° = 124.09 ✓
1240 @ 3 1/2 = 124.10 ✓

To sec cor 20, 21, 17 & 16 See Pg # 31

To POT See Pg # 35 B-A 18

SEC 20 T5N R12W

To POT See Pg # 30

SEC 29

To sec cor 19, 20, 29 & 30

5087.24 POT set 1x2 in saddle

48+87.10 set 1x2 Top small spur.

66 14 00
26 45 30
37 25 10 ✓

25° 42' 40"
102 51 00
154 16 30 ✓

25° 42' 45" ✓

5310.86 oak

10" R

Fd drave

100'

set 1x2 See Pg 139 27+61.48

set 1x2 28+71.57

89.91

6.02

26+65.55 Fd 2x2 Tag 17.28 # 1148 With old hand hewn Juniper stake 3" in dia. lying along side. No mound. R.S. 62-43 D.S.

set Nail

23+78.21 Fd rock mound 4' in dia. 1' high. set 1x2 in ctr

124.09

To sec cor 19, 20, 29 & 30

cont bot right Pg # 20

F.B. 1684 PG. 34

cont bot pg #35

T=74 = 299.94 ✓
300.52 @ 3°31' = 279.96 ✓

299.94 ✓

1°-02'-10"

POT #36C
SET 1X2
102+93.01 ✓

POT
SET 1X2
N 63°30' W

102+67.92 ✓

16.44

T=70° = 557.16 ✓
208.14 @ 7°43' = 206.25 ✓
+90° = 5200 @ 7°50' = 51.51 ✓
CHK 299°59' @ 1°47 = 299.45 ✓
557.21 ✓

96+35.86

557.16 ✓

CENTER LINE

12.5'

POT 35C
SET 1X2
97+35.85 ✓

SEC 17

SEC 16

95.452

T=68° = 518.46 ✓
89°04'30" = 88.87 ✓
300.32 @ 3°22'5 = 298.47 ✓
13 28 @ 7°22'5 = 131.17 ✓
518.51 ✓

518.46

TRANSIT LINE

POT 34C
SET 1X2
92+17.39 ✓

256.43

cont from TOR pg #32

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

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F. B. 1684 Pg. 35

Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T5N R12W
W. of 4999 Tape No. 79 St'd. 84 °F
Surveyed by R.L. Wille
Notes 11 Date 5-1-32
Indexed R. C. Johnson

cont bot pg # 36

SEC 17

SEC 16

W.S. 65, A-5

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

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

921.17

299.55

109+66.40

Set 1"x2" POT # 139C

T=70°= 291.86

18109@3°45' = 180.70

111.39@3°25' = 111.19

291.89

47°45'40" @

191°02'40" @

1°02'10"

46.56

30

6°

Fd small rock mound, hardly large enough for 1/4 sec cor.
109+63.40

106+69.47

fd rock mound 4' dia. 15" high set 1x2 ctr md.

291.86

241.55

2641.91

144.83

107+24.54

POT # 38C

43.12

Set 1x2

89.00

106+74.54

5.07

43.12

fd 1" IP no plug 15" above the ground 4 set ctr pipe.

T=74°= 195.76

196.19

51.66

100.07

47°45'40"

81.59

131.52

T=74°= 81.59

81.73@3°10' 81.60

105.20

By Prop.
set 2" IP 4 BC. in conc. mkd as shown
105+65.90

POT # 37C
set 1x2
105+92.70

COUNTY SURVEY
R.12W
17 T 16
1/4 Cor
PE 63

SEE PG. 232 234 FOR NEW LOCATION

47.76

105+65.90

2705

1299.94

2641.91

S 30°00'00" W

T=74°= 196.77

197.07@1°47'40"

196.98

155.32

104+71.81

fd 2" IP 15" high No A149

105.84

S 2°08'11" W

cont from Top Pg # 34

76F309S 247 2-51

F.B. 1684 PG. 36

cont bot pg 37

196.20

POT 41C
set ix
Top small spar
117+16.55

bot sight N 26° W

T = 74° = 293.85
295.98 @ 651' = 293.87

115+087

N 23-30 W

151.92

293.85

114+487

711.26

SEC 17

SEC 16

Ch Pt
114+22.70

10.

road

T = 76 = 156.75
157.00 @ 308 = 156.76

113+369

156.75

N 26° W

71°

line

POT 40C
112+65.95

1'-02-15"

T = 76 = 299.55
309.04 @ 313' = 299.57

299.55

Transit

cont from top pg 35

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T 5 N R 12 W
W. O. 4777 Tape No. 99 St'd. 84 °F
Surveyed by R. L. Willey
Notes " Date 5-9-52
Indexed E. C. Johnson

F. B. 1684 PG. 37

cont bot pg #36

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 SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

1°-02'-16" Line 595.56

POT 43 C
Set 1X
124+11.57

1237.90

2641.91

Transit

N 28° E.

12+22.0

→ TO A PT N'ly 1/4 Cor 8217
See Pg #53

Fd 2" I.P.
No Tag

8' Wash

85.94

63.57

119+70.93

T = 74+98.76
199.43 @ 115 = 199.38
306.14 @ 359 = 299.41
498.79

55° 58' 20"
223 53 40

55° 58' 25"

SEC 17

SEC 16

113° 04' 20"
92 18 50
318 28 00

T = 72°
105.70 @ 115°
= 10,370

84.43

102.69

58.02

POT 42 C
Set 1X2
119+12.81

19.92

49.07

72.97

26.66

118+86.15

118+86.15
Fd 2X2
No Nail

T = 74+79.72
82.20 @ 145°
= 7947

921.17

N 0° W

281 34 20

T = 72° = 196.26
197.80 @ 99° = 196.28

cont from Top pg 36

76F309S 247 2-51

F.B. 1684 Pg. 38

cont bot Pg #4

W.S. 65, 4-4

SEC 8 T.5N. R.12W.

SEC 9

POT 45C
137+86.38

2368.63

S 79.00' Sec Line

T = 76° = 579.00
29.1.25 @ 7°55' = 288.47
300.67 @ 14°54' = 290.56
579.03

cont from Top Pg #53

94° 39' 00"
16 35 20
204 52 30

40.45'

0°08'11"

178° 35' 10"
354 20 20
357 30 30

89°51'49"

cont bot Pg #76

0°09'00"

0°39'05"

50+10.02 From W.
fd 2" IP TBC
set in conc,
Mked as shown
132+07 = from
0+00 To E

2735.86

2574.06

To ¼ Cor. 2469.76

See F.B. 3199 - 156

87 16 10
349 05 10
163 37 20

COUNTY SURVEYOR
T5N
R12W
8+9
17+16

T = 78° = 200.25
201.90 @ 7°18' = 200.26

200.25

1°02'10"

1926 MONUMENT

10"

88°39'

POT 44C
set 1x2
130+37.13

SEC 17

SEC 16

88° 39' 30"
354 37 30
171 56 00

2641.91

T = 78° = 595.56
300.53 @ 7°19' = 298.08
300.80 @ 8°30' = 297.50
595.58

1237.96

Transit Line

595.56

cont from Top Pg #37

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726 LOS ANGELES COUNTY
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Notes Ck'd by D. M. Finley
Map No. B-2618
Office Work G. BAILEY
Checked
Date

Survey of T 5 N R 12 W
W. O. 4999 Tape No. 99 St'd 62 °F
Surveyed by R. L. Wiley
Notes Date 5-11-52
Indexed C. Johnson

F. B. 1694 Pg. 39

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

SEC 17 T 5 N R 12 W

CONT FROM 29+40

65+07.70
POT 18 H
set 1X

404.62

S 0°02' W

T = 74°
5005 @ 158' = 50.02

64+57.68
POT 17 H
set 1X2

100.25

T = 74° = 100.25
101.57 @ 9°12' = 100.26

2559.67
2512.34

63+57.43
POT 16 H
set 1X2

SEC 20

0°28'45"

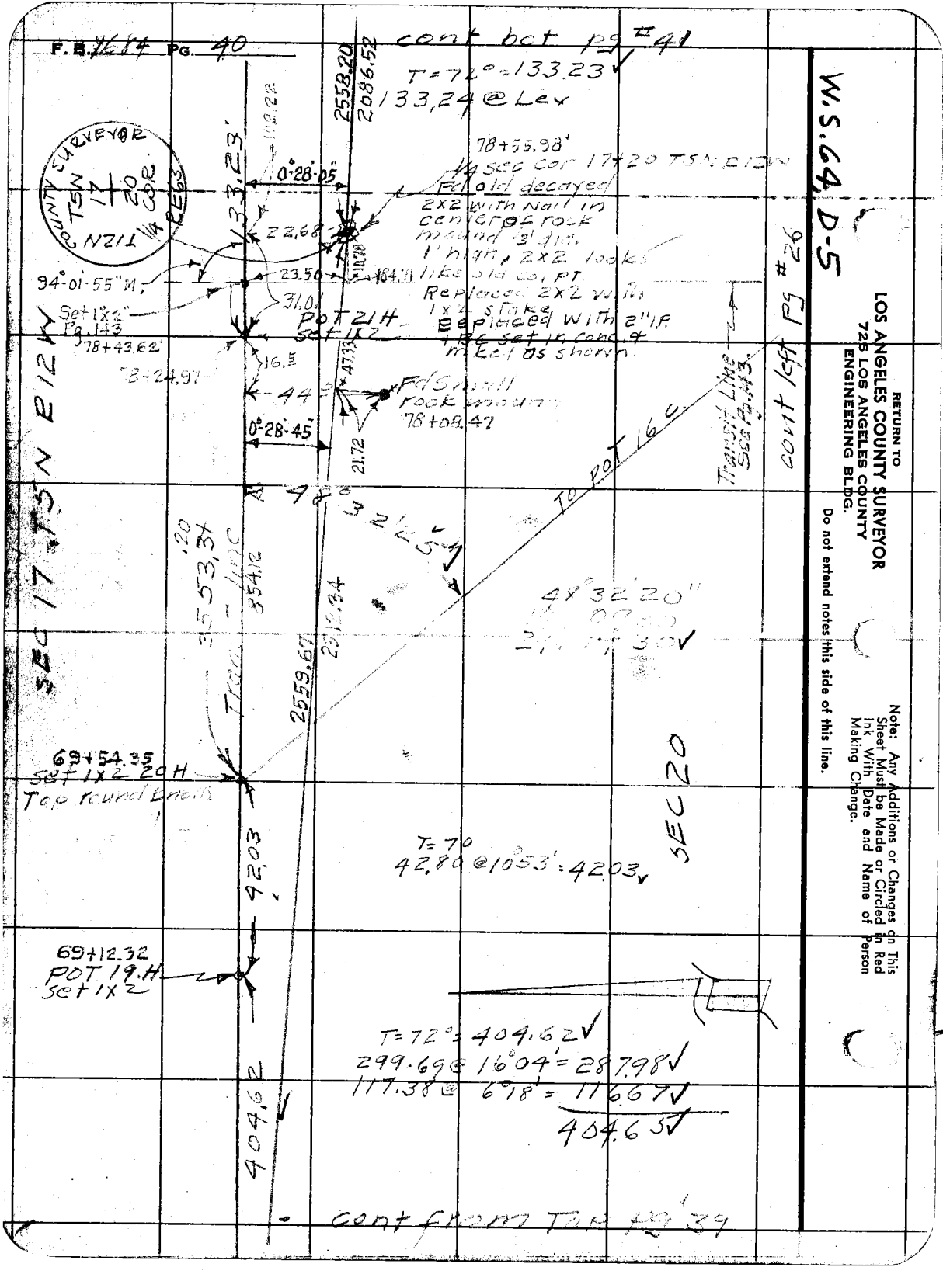
T = 74° = 925.29
304.36 @ 14°28' = 290.84
195.37 @ 20°5' = 195.24
192.24 @ 25°1' = 192.00
247.61 @ 3°00' = 247.21
925.33

925.29

TO POT 16 C

cont from right pg #16

76F309S 247 2-51


F.B. 1614 PG. 40
cont bot pg 41
T=72°=133.23
133.24 @ Lev
2558.20
2086.52
78+55.98'
1/4 sec cor 17+20 T5N R12W
Fd old decayed 2x2 with Nail in conc of rock mound 3' dia. 1' high, 2x2 looks like old co. PT
Replaced 2x2 with 1x4 Stake
Replaced with 2" I.P. 18" set in conc. & marked as shown
COUNTY SURVEYOR T5N 17 20 COR 1/4 1963
0°28'05"
1333.23'
22.68
10.78
23.50
10.84
31.01
94°01'55" M
Set 1x2" Pg. 143
78+43.62'
78+24.91'
PoT 21H
Set 1x2
16.5
47.73
44
Fd Small rock mound
78+08.47
0°28'45"
21.72
Transit Line
Sec Pg. 43
County Hwy Pg #26
W.S. 64, D-5
RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.
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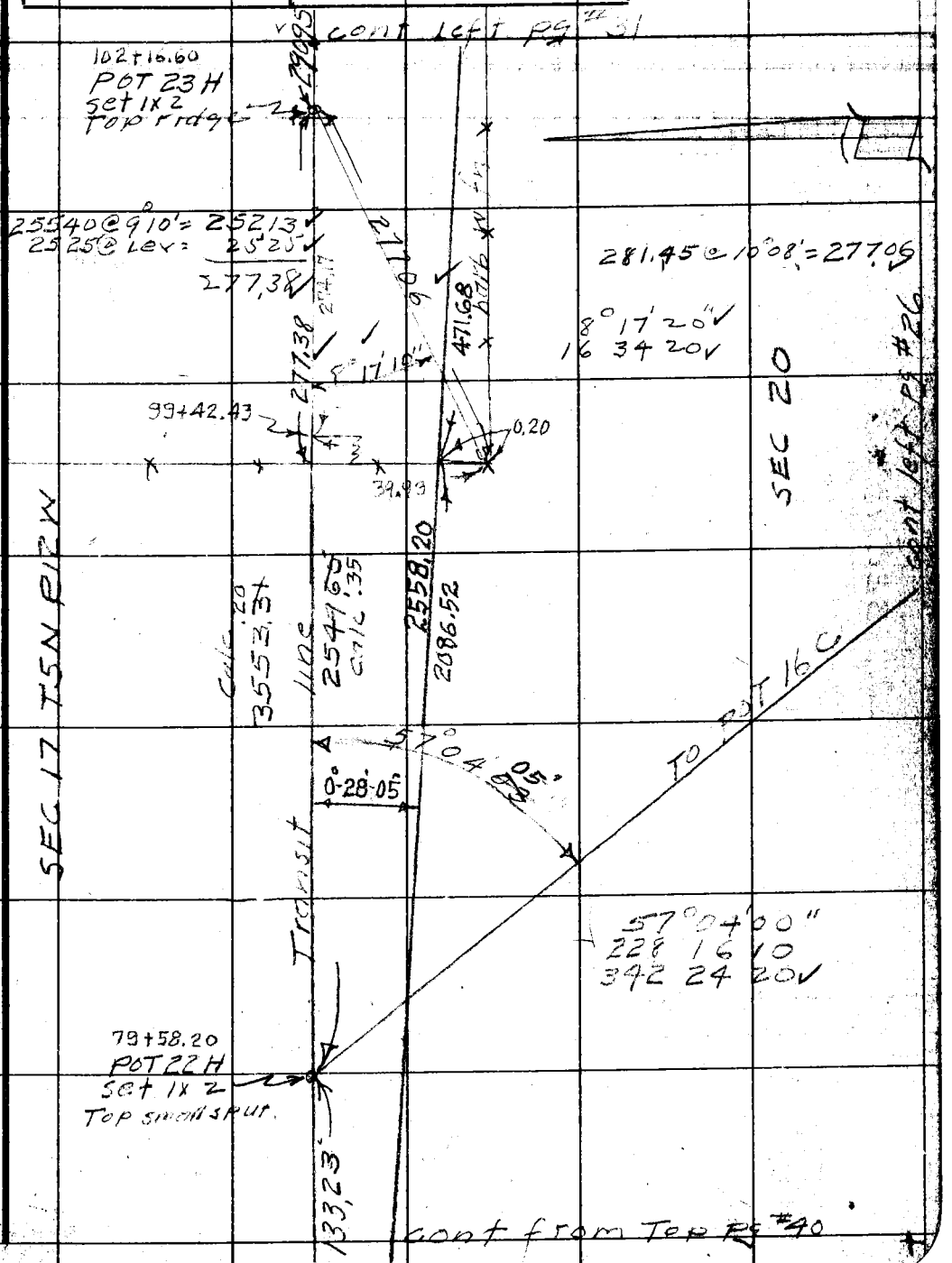
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
SEC 17 T5N R12W
I to POT 16 H
N 47° W
354.12
2559.67
2911.34
95°53'37"
Trans - Hwy
4°32'20"
SEC 20
69+54.35
Set 1x2 20 H
Top Round Bush
92.03'
T=7°
42.80 @ 1053' = 42.03
69+12.32
POT 19.H
Set 1x2
404.62
T=72°=404.62
299.69 @ 16°04' = 287.98
117.38 @ 6°18' = 116.67
404.65
cont from Tan 40°39'

Notes Ck'd by D. M. Finley
Map No. 8-2611
Office Work G. BAILEY
Checked
Date

Survey of T 5 N R 15 W
W. O. 4999 Tape No. 99 Std. 84 °F
Surveyed by R L W [illegible]
Notes K Date 5-N-52
Indexed C. Johnson

F. B. 1644 Pg. 41



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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 2-51

RETURN TO
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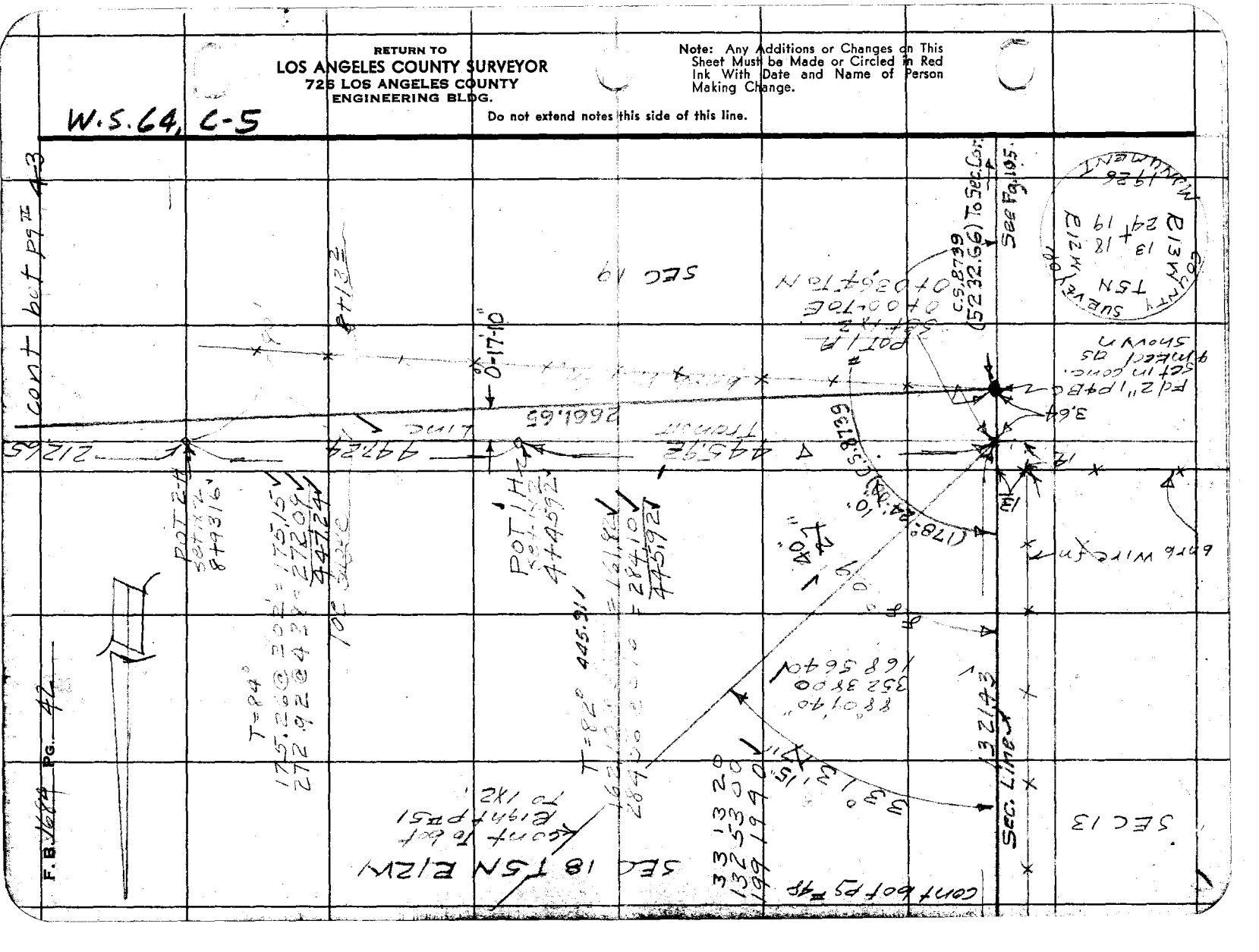
W.S. 64, C-5



Notes Ck'd by D. M. Finley
Map No. B - 2611
Office Work G. BAILEY
Checked
Date

Survey of T 5N R12W
W. O. 4999 Tape No. 99 St'd 84 °F
Surveyed by R.L. MILLER
Notes Date 5-3-52
A. C. Johnson
Indexed

F. B. 1684 Pg. 43

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
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

78F309S 247 2-51

T=74° = 300.07
300.31 @ 207 = 300.07

Bot Draw

N to S

120

30907

0°17'10"

POT 5H
set 1x2
14+99.40'

T=74° = 99.57
9975 @ 322 = 99.38

Top Dike N 17° E

POT 4H
set 1x2
13+94.83'

SEC 18 T5N R12W

T=70° = 289.02
27952 @ 13°15' = 27208
1697 = Elev = 1697
289.05

2661.65

56°29'40" 1661

SEC 19

56°29'40"D
112.59 20

Line

.69 = @ 1648

POT 3H
set 1x2
11+05.81'

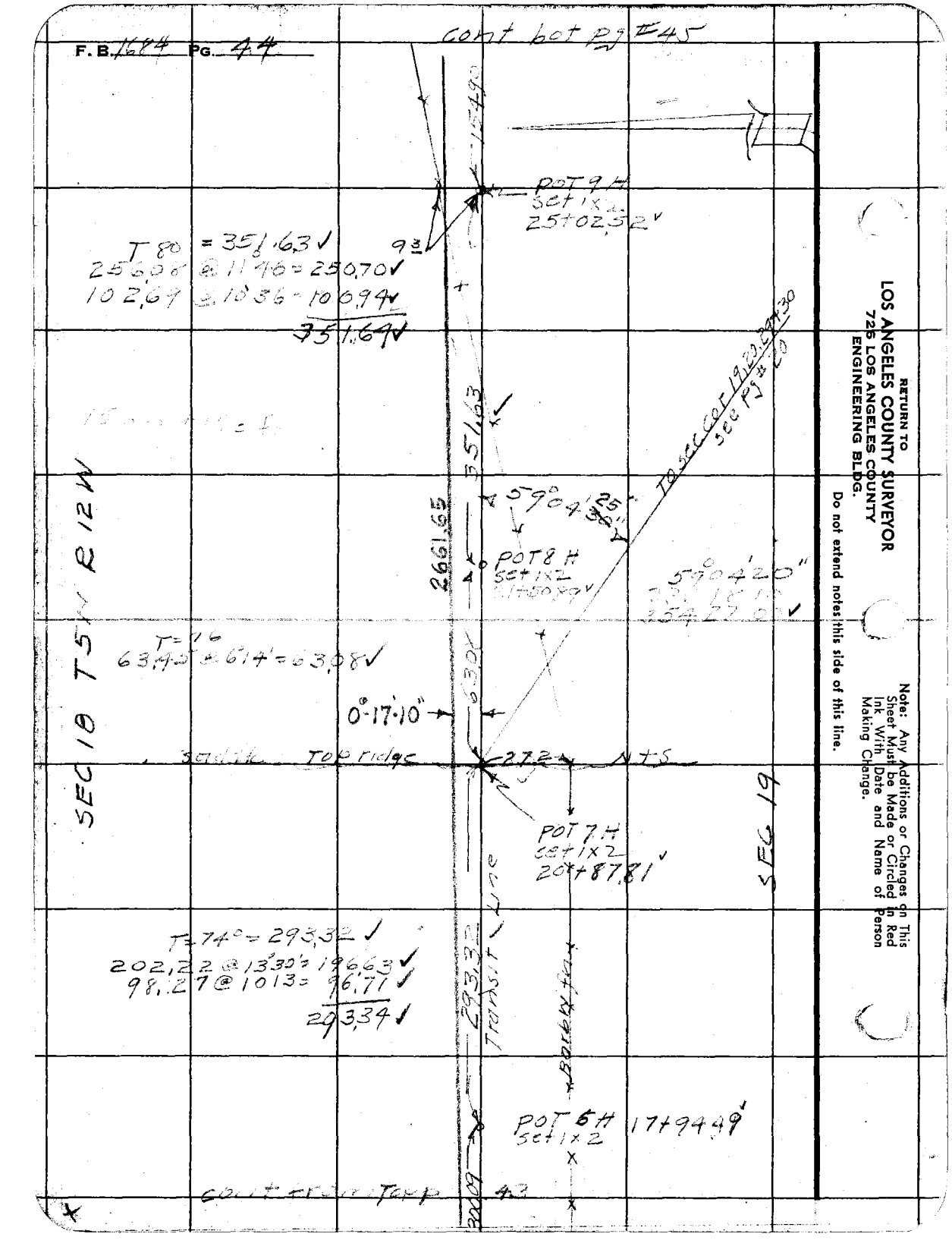
T=68° = 212.65
221.39 @ 16°08' = 212.67

Transit

cont from Top P42

F. B. 1684 PG. 44

cont bot pg 45



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LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of
W. O. 4999 Tape No. 99 St'd 84 °F
Surveyed by RLW
Notes " Date 5-52
Indexed C. Johnson

F. B. 1124 Pg. 45

Cont from pg 45

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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W.S. 64, D-5

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

SEC 18 T5N R12W

SEC 19

T=84
258.56 @ 132° = 258.47
159.75 @ 342 = 159.42
417.89

N 40° E

417.89

SURVEYOR
COUNTY
T5N
18
19E
R12W

T=84
300.36 @ 238° = 300.04
273.57 @ LCV = 273.57
573.61

2634.96

0°07'30"

POT 11-H
set 1x2
32+31.93

5736 TRAVERSE

Top slope +10±

1/4 sec cor 18+19
T5N R12W
fd rock mound
4'x1'x15' high
with pieces of old scribed
juniper post in top
set 1x2 center mound
2.6+61.50
Replaced with 2" I.P.
& B.C. set in conc.
& mked as shown

4.64
4.08
6.97
7.31
9.32
0.28

POT 10-M
set 1x2
26+57.42

fd 2x2 on line
26+50.95

fd 2x2 +mnd
26+50.11

T=80
160.41 @ 15°04' = 154.90

2661.65

0°17'10"

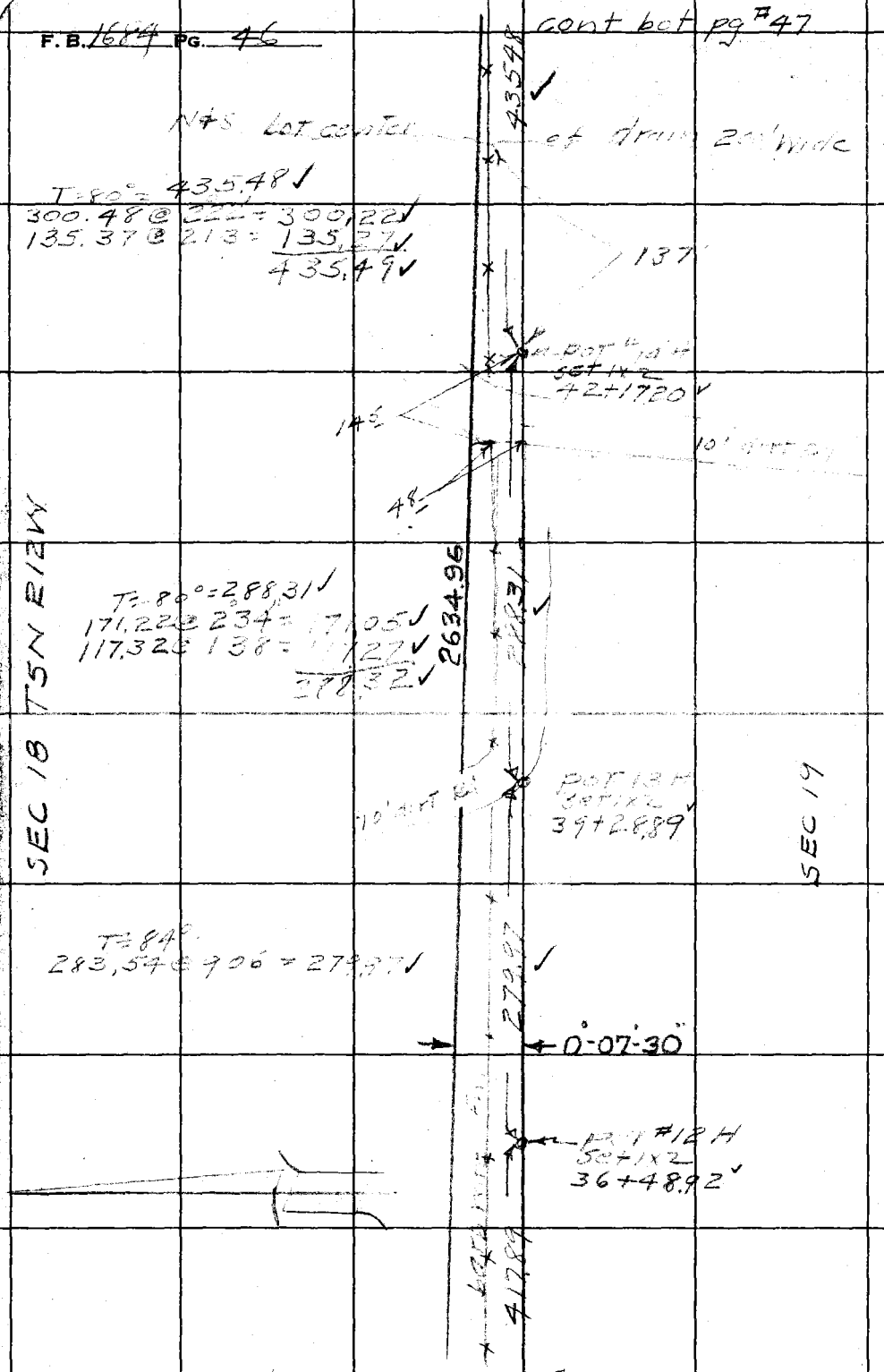
154.90

cont from pg 44

76F3095 247 2-51

F. B. 1614 PG. 46

cont bot pg #47



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

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76F3095 247 2-51

RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of
W. O. 4552 Maps No. 29 Sh'd 84 °F
Surveyed by " Date 5-52
Notes
Indexed E. C. Johnson

F.B. Pg.

SEC 18 T5N R12W

T=76°-77'-46"
300.0'@ 19°51'=300.00'
253.42'@ 143°=253.31'
225.42'@ 25°51'=225.69'
779.50'

2634.96

Found Iron Tap P.S. #46

435.48

P.O.T. 15 H.
S.O.T. 1X2
16452.68

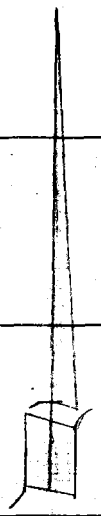
779.46

0°-07'-30"

SEC 19

F.B. 1684 PG. 48

cont bot pg #49



T=76° = 249.00 ✓
249.69 @ 4°14 = 249.01 ✓

249.00

POT 3 ✓
SCT IX 3
14+2.05 ✓

T=76 = 101.98 ✓
102.32 @ 4°36 = 101.98 ✓

100'

108

99

POT 2 ✓
SCT IX 2
13+25.07 ✓

SEC 13 T5N R13W

SEC 18 T5N R12W

Sec. Line

T=76° = 1321.43 ✓
300.53 @ 1°58 = 300.36 ✓
300.42 @ 3°28 = 299.87 ✓
182.57 @ 3°32 = 182.22 ✓
247.85 @ 4°58 = 247.54 ✓
292.02 @ 3°24 = 291.51 ✓
1321.50 ✓

13-1.43 ✓

cont from left pg #42

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T 5 N R 12 W
W. O. 4999 Tape No. 99 St'd 84 °F
Surveyed by E. L. Wilcox
Notes 11 Date 5-52
Indexed A. C. Johnson

F. B. 1114 PG. 49

Cont. not Pg #5

5985.00'

POT # 7A
set 1x2
32+56.69

32+57.16 ✓

T = 16° = 284.37 ✓
285.72 @ 540 = 284.38 ✓

284.37 ✓

SEC 13 T5N R12W

SEC 18

29+77.45 1.71
Fd old 2X3

4.66

POT # 6 A
set 1x2

29+72.79 ✓

0°-28-53" Calc.

T = 76 = 325.35 ✓
241.61 @ 522 = 240.53 ✓
85.24 @ 543 = 84.82 ✓
325.37 ✓

2612.95

325.30 ✓

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W.S. 64, C-4

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

fd 2" IP + BC
Set in conc
MKed as shown

26147.44 ✓

COUNTY SURV
T 5 N
R 13 W
1/4 SEC COR
R 12 W
1926
MONUMENT
ELEV

check

T = 16° = 499.97 ✓

T = 5 4 = 500.94 ✓
29.97 @ 525 = 298.53 ✓
203.51 @ 549 = 202.46 ✓
500.99 ✓

500.94

POT # 5A
21+46.50'

T = 74° = 470.45 ✓
171.18 @ 200' = 171.08 ✓
300.27 @ 422 = 299.40 ✓
470.48 ✓

470.45'

POT # 4 A
set 1x2
16+76.05 ✓

2499.00

Cont from Top Pg # 4-8

76F3095 247 2-51

F.B. 1684 PG. 50

See F.B. 1684-132.

SEC 12

SEC 7

T = 70° =

59.47 @ 23° 11' =

= 54.67 ✓

W.S. 64, C-4

RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 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.

Barb wm fnd 2" IP

bo & drain

595'

set 1X2

52+21.71

52+24.68

Fd 2" IP PSC

set in conc &

nicked as shown

52+14.86

19.73

5529.86

2751.73

T 5N

R 3W

SAN BERNARDINO MERIDIAN

1926

12 + 7

12 18

17.79

16.5

52+67.01

set 1X2

52+66.97

T = 70° = 74.18 ✓

74.1[illegible]

5.40 = 74.19 ✓

3359.80

3356.73 calc

4

4 Pt

set 1X2

51+91.85

51+92.83

New Hog wire

.5' high

112.2

537'

153

88° 54' 50"

.3553920

1732830 ✓

T = 82° 12 52.47 ✓

300.48 ✓

199.50 ✓

212.61 @ 200 = 212.48 ✓

1252.49 ✓

SEC 13

SEC 18

2672.35 calc

1253.5'

POT 9 A

set 1X2

Tan. to curve

32+39.32

32+40.36

9526 @ 1.04 = 92.40 ✓

92.40 ✓

0°-23'-00"

POT 8 A

38+46.96

38+47.96

T 76° = 594.80 ✓

299.11 2°00' = 29893 ✓

30104 1036 = 295.90 ✓

594.83 ✓

cont from Tan line

Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T 5 N R 12 W
W. O. 4499 Tape No. 99 St'd. 84 °F
Surveyed by E. L. Willey
Notes 11 Date 7-1-2
Indexed A. C. Johnson

F.B. 168 Pg. 51

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.

W.S. 64, D-4

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

cont to Top 1st ☆ Pg #11

58°40'10"
2 34 41 30
3 52 02 20 ✓

Top of T. P. 5 = 15.
See Pg

.76 calc
19.84
58°40'
25.4 ✓
1°25'30"

34+51.78
△ PT
set 1x2
Top Lrc.
Edge right
Ridge

5529.86
T=84
92.42 @ 6°18' = 91.86 ✓
91.86 ✓
Transit Line

R 12 W

33+59.92
△ PT
set 1x2
Top Lrc.
Edge

NOTE
¼ sec cor. 7+18
falls on steep rocky
side hill, could not
find or hand piled rock
mound.

T=64° = 629.16'
93.27 @ 16.04 = 89.65
165.85 @ 23.22 = 152.26
157.48 @ 26.46 = 140.61
163.69 @ 27.10 = 145.63
32.42 @ 26.37 = 28.98
84.09 @ 30.56 = 72.13
629.24

T 5 N

SEC 7

2778.13

3359.98
3356.73 calc
629.16'
57.51
50"
57' 11" ✓

5°75'00"
2 31 27 40
3 47 11 40 ✓

To sec cor 12 18 2A+19
See Pg

27+30.76
54.12
set 2" IP+BC
in conc mkd
as shown

2751.73

T 5 N
R 12 W
SEC 7
1 8
1600
1/4 COR

Top Rd Pg #50

cont from

76F309S 247 2-51

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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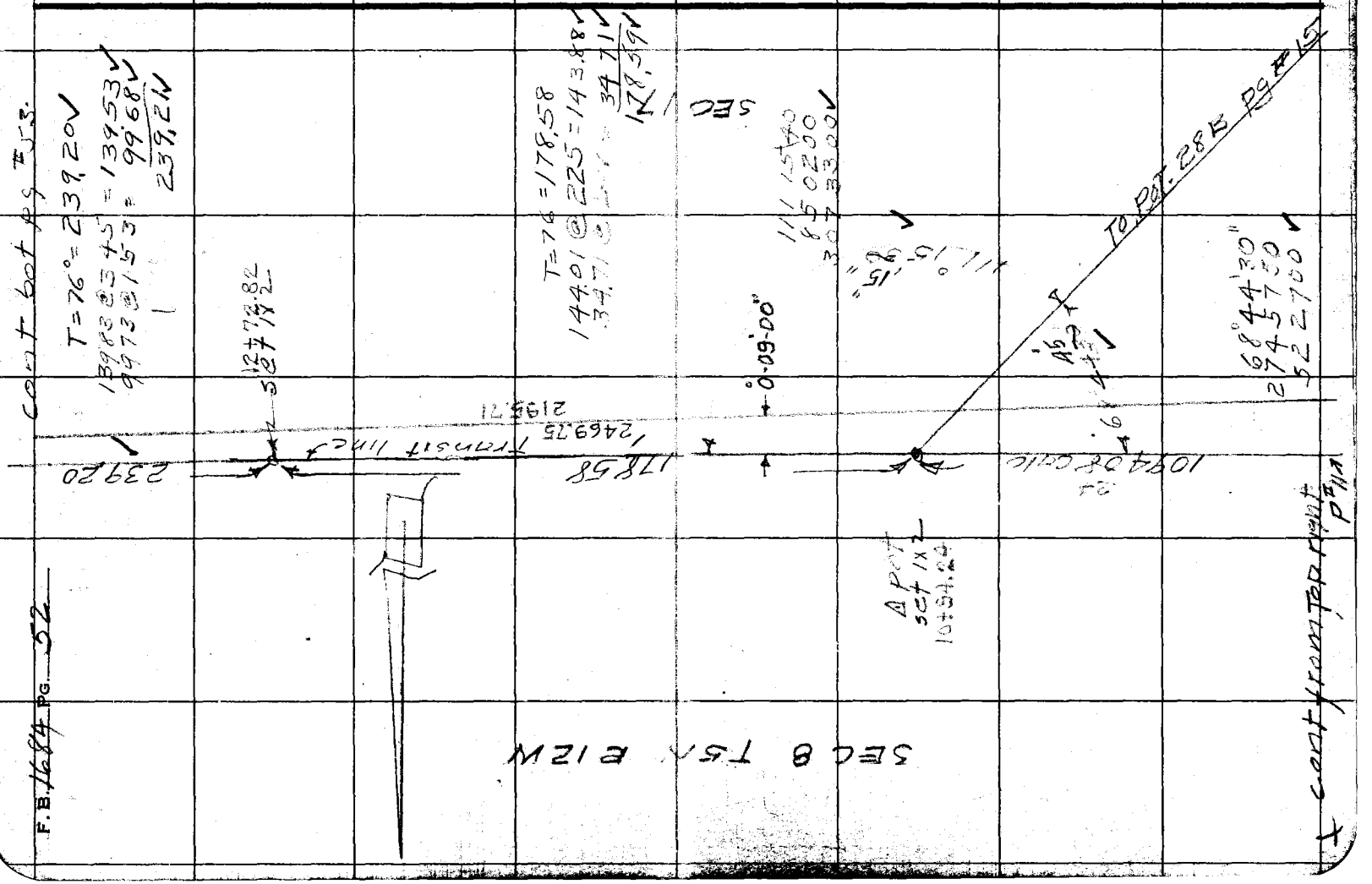

Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T5N R12W
W. of SBBM Tape No. 99 St'd. 84 °F
Surveyed by P. L. Willey
Notes " Date 5-26-58
Indexed C. Johnson

F. B. 1684 PG. 55

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

Do not extend notes this side of this line.

W. 5. 64. D-4

SEC 8 T5N R12W

SEC 17 T5N R12W

count to left

6.47'

25+40.26
25+49.26

60' +

214.59

set 1x2 in rock mound

50' +

25°48'20"
103 13 40
154 50 20

set 2" IP&BC in conc. mkd as shown

To P.I. see P.I.

91°55'20"
74 30 0
191 34 90

22+74.16
APT
set 1x2

set 1x2
23+86.30

22+66.15

fd 2x4 in rock mound, set nail & tag

25.39
18.21

8.01

T=64°=112.14
124.53@25°45'=112.16

40°09'00"

T=60°=214.56
215.71@59°51'=214.59

T=60=153.96
163.17@19°19'=153.98

30°16'20"
121 05 20
151 38 10

To P.I. see P.I.

754.13

2469.75

2195.71

25

30°16'

149 43 40
238 54 50
178 21 40

15+12.02
APT
set 1x2

35

149°43'35"

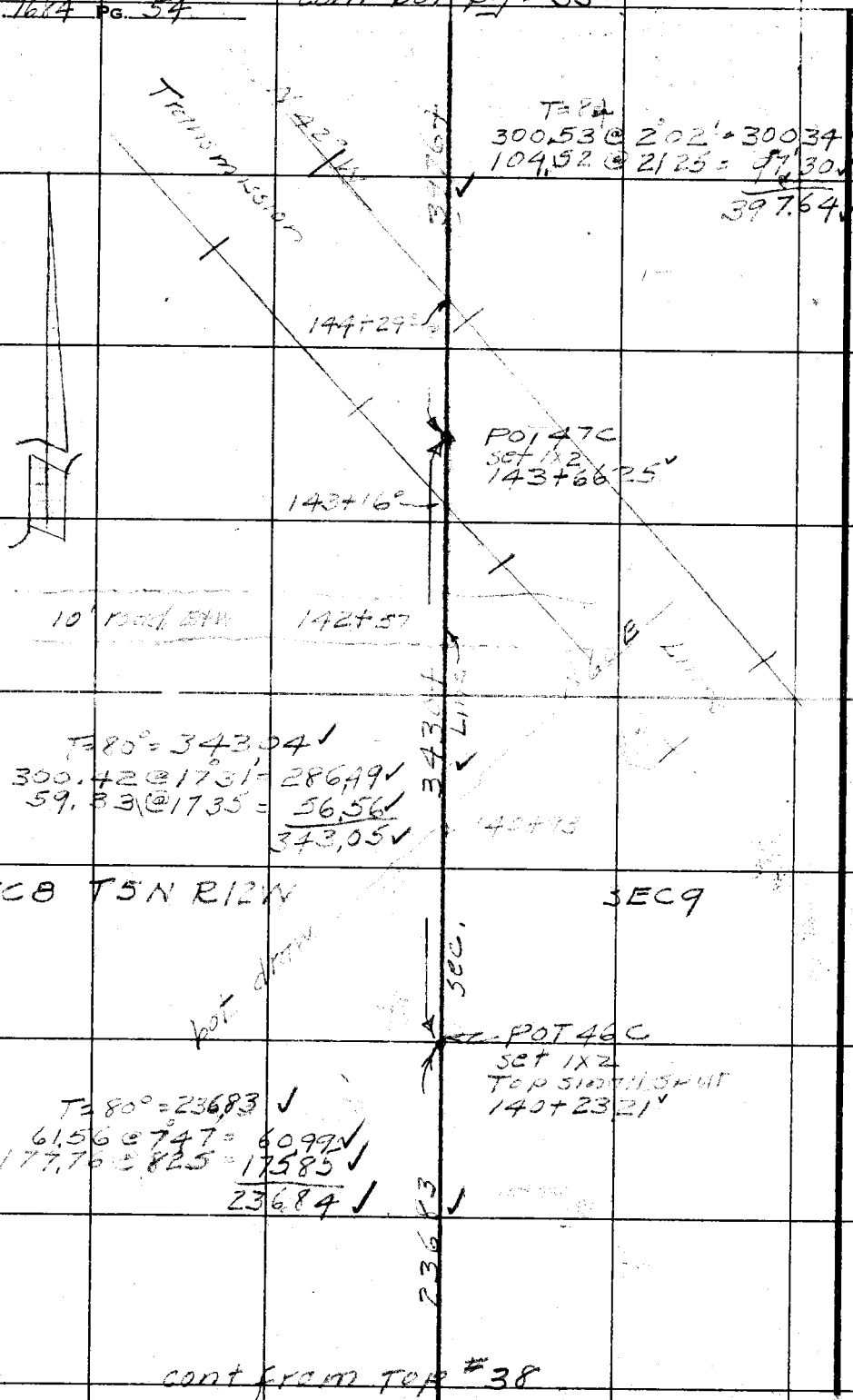
239.20

cont from Tape P. 52

76F3095 247 2-51

F.B. 1684 PG. 54

cont bot pg #55



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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of TSN R12W
W. O. ~~4999~~ Tape No. 99 St'd. 84 °F
Surveyed by E. LANKEY
Notes Date 5-26-52
C. Johnson
Indexed

F. B. 164 PG. 55

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RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

COUNTY HOSPITAL #56

T=84°
102.20 @ 401 = 101.95 ✓
4651 @ LCV 4651 ✓
148.46 ✓

1464.3 ✓

POT 49C
Set 1x2
Top brk S side
Main ridge
153+45.06 ✓

POT 49C
Set 1x2
Top brk
South side main ridge

N 55 34 E
N 55 34 E ✓

55°34'40"
2 22 19 00
3 33 29 00 ✓

T=84°
157.62 @ 1933 = 1485.1 ✓
286.63 @ 2055 = 267.74 ✓
107.84 @ 1937 = 102.78 ✓
63.71 @ 1253 = 62.11 ✓
581.1 7 ✓

581.17 ✓

SEC 8 T5N R12W

SEC 9

POT 48C
Set 1x2
147+63.89 ✓
bot cv

N 53 E

145+30°

397.64

Cont from Tap pg 54

F. B. 1684 Pg. 56

cont bot pg #57

W.S.65 A-4

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726 LOS ANGELES COUNTY
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T=84° =
126.35 @ 1933' = 119.07 ✓
13.57 @ Lev = 13.57 ✓
132.64 ✓

SEC 8 T5N R12W
See FB 3199-155
¼ SEC Cor 8+9
W.C.
Fd Rock mound with
4" Iron post scribed
¼ S on one side + W.C.
¼ on the other, lying on
[illegible]
Set 1X2 Stake mkd
156+39.23
Replaced with
2" IP+BC set in
Conc. mkd as shown

SEC 9
T5N
R12W
8+9
W.C.
¼ COR
LA RE 63
13.3 Level

POT 51C
Set 1X2
156+25.91 ✓

T=84° 7'55" = 90.49 ✓
4291 @ 1232 = 41.90 ✓
132.39 ✓

POT 50C
Aset 1X2
154+92.52 ✓

TOP Main Floor
157+65 ✓

East

cont from TOP 55

Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T 5N R 12W
W. O. [illegible] Tape No. 99 St'd. 84 °F
Surveyed by R.L.Willey
Notes " Date 5-28-52
Indexed A. C. Johnson

F. B. 1684 Pg. 57

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Do not extend notes this side of this line.

W.S.65,A-4

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

Courthot P.C.C.

2551.87

N 1°51' W

0°06'20"

161+10 ℄

T=84

91.82 @ 24°00' = 83.58 ✓
92.57 @ 26°00' = 83.20 ✓
279.79 @ 16°58' = 267.61 ✓
434.69 ✓

Sec. Line

Transit

434.69

Bot Canyon

see F.B. 3199-156 for new Loc. D.S. 9-30-76
SEC 8 T5N R12W

SEC 9

Replaced with 2" I.P. in RC set in conc. & mked cls, shown

M 2.93

L.A. COUNTY SURVEYOR T5N. R12W. 8+9 1/4 COR. 1963

set 1/4 sec cor 8+9
T5N R12W. Rec. (216.48)
From W.C. per CS 9226 P.T.T.
set 1X2
158+55.71 ✓

97.16 ✓

97.13

T=84°
106.36 @ 24°00' = 97.16 ✓

178° 33' 00"
354 12 50
351 19 30

Sec. Line

POT 52C
set 1X2
157+58.55

17.8

25.1

cont from [illegible] P56

765 OGS 247 2-51

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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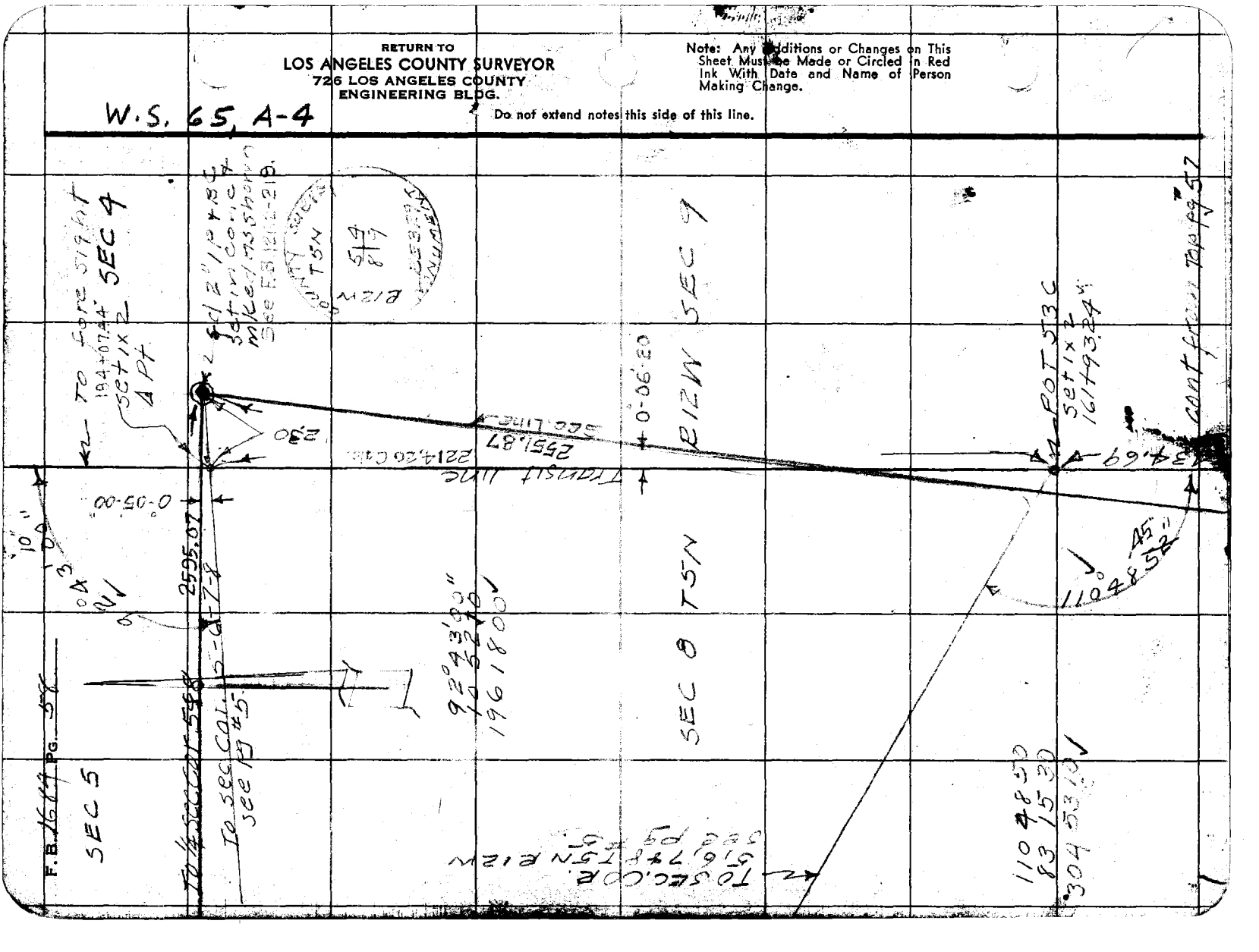
W.S. 65, A-4



76F3095 247 2-51

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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

Do not extend notes this side of this line. W.S. 65, A-6

Notes Ck'd by D. M. Finley
Map No. B-281
Office Work G. BAILEY
Checked
Date

Survey of TSN R12W
W. O. 1999 Tape No. 99 Std. 24 °F
Surveyed by E. L. [illegible]
" Date 4-15-52
Notes
Indexed C. Johnson

F. B. 1501 Pg. 39

cont 60+pg #60

86.46
T=80 - 473.49
187.02 @ 38 = 199.64
300.20 @ 251 = 299.83
473.49
86.47

SEC 28 T5N R12W

5

POT'D SPIKE
#
4+73.49
0°-12'-50"
SEC 27

To Tumbleweed Pg
50.00
N 12°12'
E 50.00

POST 3"ψ dia
23-

63°49'20"
255 16 30
225500 ✓

45°19'20"
181740
271700 ✓

5°19'30" ✓

486.56
473.49

43°47'00"
175 07 40
262 41 10 ✓

53°47'00" ✓

105.11 TO

43°47'00"

2643.04

8°49'40"
355 18 20
172 57 20

C.S. 8739
(2676.14)
See Pg. 99

267.30

Fd 2" IP + BC
set in conc.
+ mked as
shown

Fd 2" IP + BC
set in conc.
+ mked as
shown
0+00.00
0-12.97

COUNTY SURVEYOR
T5N
23
R12W + 33
1/4 SEC COR
MONUMENT

COUNTY SURVEYOR
T5N
28 27
R12W 33 34
MONUMENT

F.B. 1684 PG. 60

cont to pg 61

T = 84°
279.75 @ Lev =
174.82 @ Lev
454.57 ✓

454.57 ✓

POT 3-D
Set 1x2
15+93.78'

0°-12'-50"

T = 80°
300.91 @ 0°32' = 300.90 ✓
40.38 @ 16°52' = 38.64 ✓
339.54 ✓

339.54 ✓

2643.04

SEC 28 T5N R12W

SEC 27

POT 2-D
Set 1x2
12+54.24'

N. side fence
10+68.2

foc shed

T = 84°
299.77 @ 0°27' = 299.76 ✓
238.73 @ 0°48' = 238.71 ✓
251.01 @ 15.59 = 242.28 ✓
780.75 ✓

780.75 ✓

Δ N. 76° E. Ptr.

Δ Pt. on fence
5+37.5

cont from top left
pg 59

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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

Notes Ck'd by D. M. Finley	Survey of T5N R12W
Map No. B-2611	W. O. ~~4111~~ Tape No. 99 St'd. 84 °F
Office Work G. BAILEY	Surveyed by R. L. Willett
Checked	Notes 11 Date 6-52
Date	Indexed A. C. Johnson

F. B. 1684 PG. 61

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 SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F309S 247 2-51

COUNT NOT = 60

T=26 = 154.81
154.820 Lev ✓

154.81

SEC 28 T5N R12W

SEC 27

CH PT
SET IRON
24+68.80'

0°-12'-50"

2643.04

T=84°
12732 @ 16°43' = 12194 ✓
2997.0 @ 5°07' = 298.51 ✓
420.95 ✓

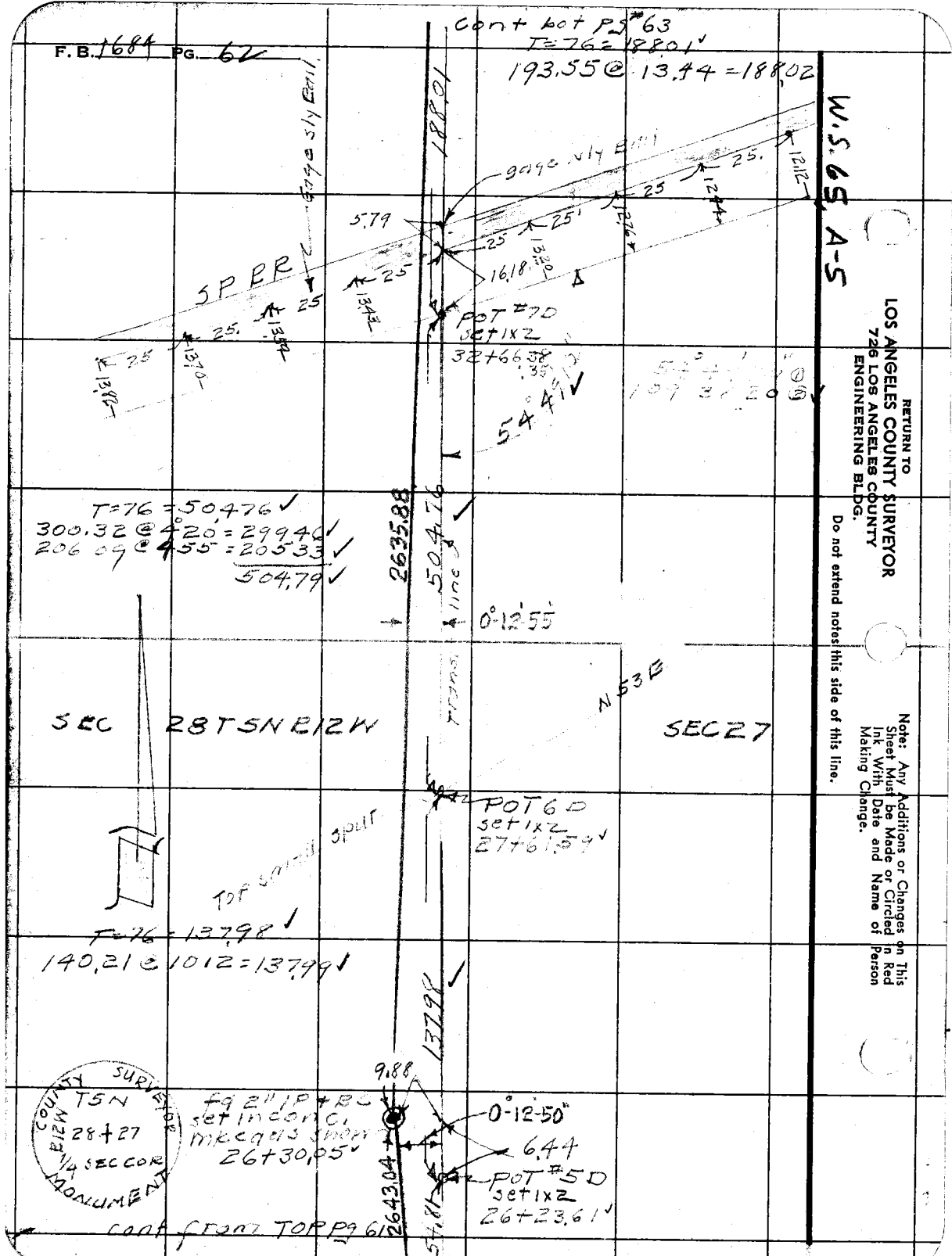
420.45 Transit ✓

POT E of D
SET IRON
20+48.35'

454.57

cont from TAB FB #60

F.B. 1684 PG. 62



RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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

Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T5N R12W
W. O. 4999 Tape No. 99 St'd. 84 °F
Surveyed by R.L. Willey
Notes Date 6-52
C. Johnson

F. B. 1694 Pg. 62

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 2-51

cont. from Pg # 61

POT 10 D
set 1x2
41+74.60
.57

2943

T=72° = 55651 ✓
300.20 @ 1026' = 295.24 ✓
172.77 @ 2040 = 161.65 ✓
103.51 @ 1541 = 99.66 ✓
556.55 ✓

5565.51 ✓

0°12'55"

POT #9 D
set 1x2
36+18.09
.06

SEC 28 T5N R12W

SEC 27

T=74° = 163.70 ✓
38.79 @ LCV = 38.79 ✓
47.95 @ 2934 = 43.61 ✓
85.88 @ 1847 = 81.31 ✓
163.71 ✓

2635.88

163.70 Transit line

shoulder

6 x 5 ✓

oil + rock

Edge Pvmt

HWY.

Mac Pvmt

SIERRA

100'

6 L

Edge Pvmt.

oil + rock

shoulder

Transit line

POT #8
set 1x2
34+54.39
.36

6455.20 ✓
1291.00 ✓

cont from Top Pg # 62

F. B. 1644 PG. 64

cont bet Pg 65 & 66

W.S. 69-45

SEC 21 T5N R12W SEC 22

SEC 28 SEC 27

POT 13D
Set + 1/2
5.31 + 2.02

1°08'30"

Note
see Pg 111 for
1 line to East
fd 2" IP + BC set in
conc. & nked ass shown
in a rock mound with
a very old notched 4" Juniper
post, lying along side
52+65.94

AA-J

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 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.

T= 8 = 44.856 ✓
300.28 @ 644 = 296.21 ✓
150.47 @ 212 = 150.36 ✓
447.57

T= 8
77.48 @ 10 4.7 = 76.11 ✓

151°34'20"
246 17 40
189 26 20 ✓

fd 3" Juniper post
set in rock mound
Post serves S-27

151°34'20"

2708.03

On E, S 28°, W 21 26 33.63
on N, and S 22 T5N
R12W on N. 52+62.94
Transit line

3.35

425.60
25.65

0°14'25"

2226

POT 12D
Set IX2
52+43.68
.65

21 + 22
28 27
SEC COR
MONUMENT

52+65.94

Note
The setting of
The 3" post, The old
does not agree
as old as the notches
on the 4" post.
Also The 4" post re-
semables other posts
fd in this Area.

91 01 30
364 06 20
186 09 20 ✓

2635.88

POT 11D
Set IX2
43+93.78

T= 72 = 84.995 ✓
305.52 @ 346 = 29.987 ✓
98.52 @ 1149 = 96.43 ✓
98.07 @ 713 = 97.24 ✓
79.49 @ 054 = 7.98 ✓
277.04 @ 1 25 = 276.95 ✓
850.02 ✓

T= 72 = 219.13 ✓
100.10 @ 314 = 99.94 ✓
119.37 @ 252 = 119.21 ✓
219.15 ✓

0°12'55"

42+74 ±

cont from TOP Pg 63

76F9095 247 2-51

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LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Do not extend notes this side of this line.

W.S. 65, A-5

Name Ck'd by D. M. Foley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T5N R12W SEC 21
W. O. Tape No. 99 Std. 24 °F
Surveyed by F. L. Hunt
Date 6-15-52
Notes
Indexed R. C. Tabares

F. B. 1644 PG. 45

SEC 21 T5N R12W

COUNTY SURVEYOR
T5N
SEC 21
R SEC 28
1/4 COR
MON
FILED

Fd 2" I.P. & C. Set + 1.0 Cor. is 1.1 E. & 1.1 S. as shown

2705.85

2709.23

0°14'25"

To sec cor 20, 21, 28, 29

0°13'50"

10.91

Transit line

7.07

4 PT 32 F.X.2

36 25 11

Cont from Right Pg # 25

POI 6C #22

POI Sec Pg

Cont from left Pg # 24

SEC 28

F.B. 1614 PG. 66

cont bot pg # 67

T=90° 388.87 ✓
278.50 @ Lev
110.35 @ "

388.87 ✓

388.87 ✓

SEC 21 T5N R12W

SEC 22

1°08'30"

POT #16 D
set 1x2
661.18 ✓
.71

T=88° 55.62 ✓
167.10 @ 0°45' = 167.09 ✓
300.44 @ Lev = 300.44 ✓
90.17 @ 2°23' = 90.23 ✓

557.01 ✓

281.91

55.62 ✓

POT 15 D
set 1x2
[illegible]
.09

300.51 ✓

T=84
300.51 @ Lev ✓

POT #14 D
set 1x2
577.90.61
.58

448.56

cont from top pg # 67

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LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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

Notes Ck'd by D. M. Finley	Survey of [illegible]
Map No. 8-2611	W. Of [illegible] Tape No. 29 St'd. 84 °F
Office Work G. BAILEY	Surveyed by [illegible]
Checked	Notes [illegible] Date 6-57
Date	Indexed R. O. Johnson

F. B. [illegible] PG. [illegible]

cont bot pg 7 to 68

1°08'30"

T=94°=396.83 ✓

299.10 @ 10 34 = 294.03 ✓
1 11 67 @ 23 02 = 102.77 ✓
396.80 ✓

396.80

SEC 21 T5N R12W

SEC 22

N 44° W

2619.71

POT 18D
set 1x2
74+82.96
.93

74+82°

N 44° W

445.35

T=92°= 445.35 ✓

14594 @ 32 = 145.69 ✓
300.47 @ 41 = 299.64 ✓
445.33 ✓

71+00

POWER LINE

POT 17E
set 1x2
70+37.61
.58

388.87

cont from TOP pg 66

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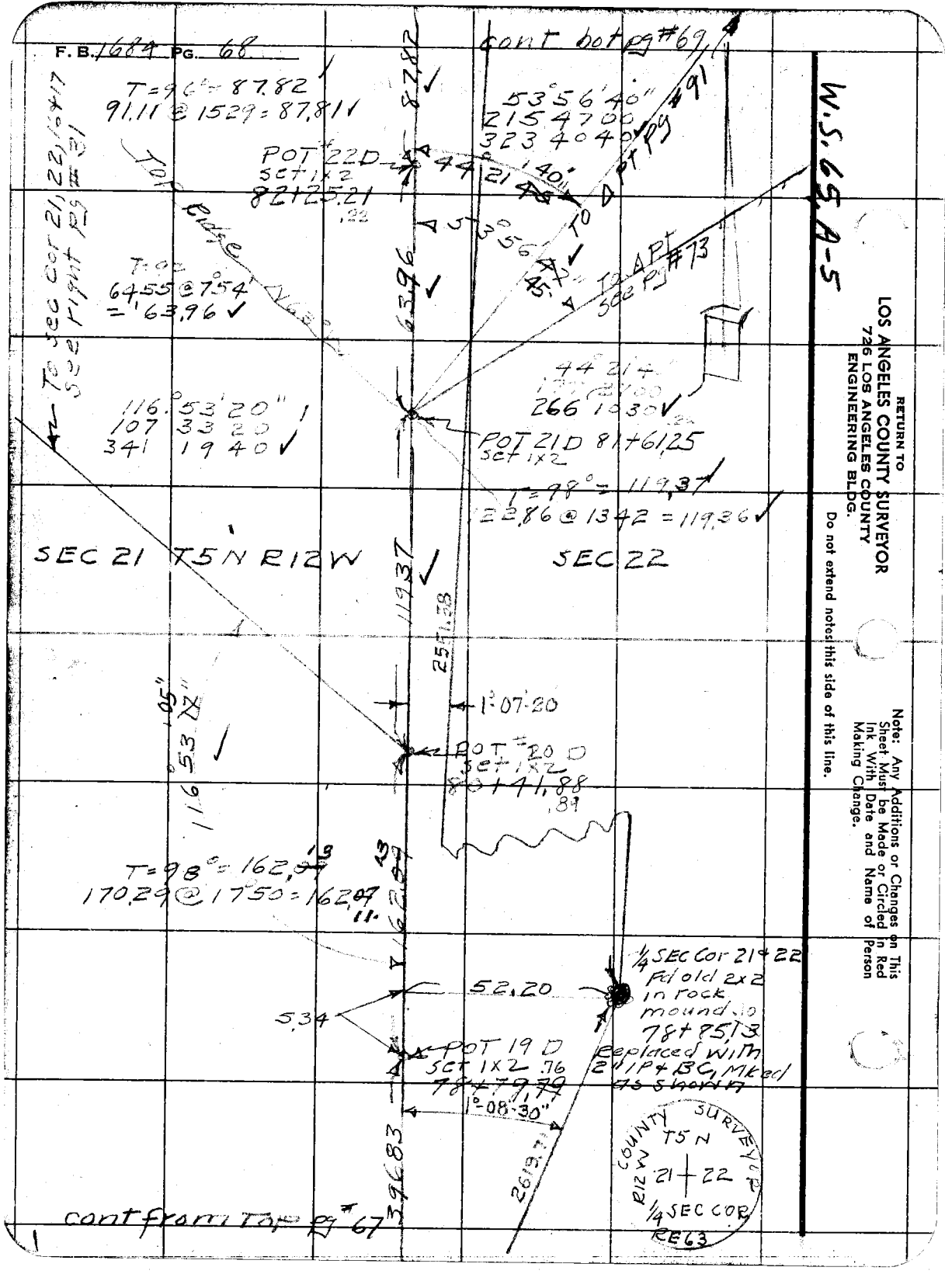
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 2-51


F. B. 1684 PG. 68
cont dot pg #69
W.S. 65, A-5
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
SEC 21 T5N R12W
SEC 22
POT 22D
SET 1x2
POT 21D 81+61.25
SET 1x2
POT 20 D
SET 1x2
POT 19 D
SET 1x2 .76
1/4 SEC Cor 21+22
Fd old 2x2
in rock
mound .10
78+85.13
replaced with
2" IP + BC, Mkd
as shown
T5 N
R12 W
21 + 22
1/4 SEC COR
RE 63
cont from Tape pg #67
cont to Tape pg #73
To Sec Cor 21, 22, 16 & 17
1941 PS #21

F. B. 1664 Pg. 69

Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T5N R12W
W. O. 4447 Tape No. 29 St'd. 84 °F
Surveyed by E. Wilkie
Notes 1" Date 6-52
Indexed A. C. Johnson

cont bot pg

92+44.8 ctr 8 dirt Rd S 63° E

T=92°= 477.35 ✓
8610@LCV = 86.10 ✓
30063@LCV = 300.63 ✓
9098@514 = 90.60 ✓
477.33 ✓

52° 51' 30" ✓

4 TO 4 PT pg 90

477.35 ✓

POT # 25D
set 1x2
91+58.93
.94

SEC 21 T5N R12W SEC 22

1°07'20"

dry wash East
90+04±

T=92°=44.48 ✓
169.09@802' = 16.743 ✓
281.04@213 = 28.03 ✓
44.46 ✓

8" Ed

ctr 89+84.2

448.48 ✓

2551.58

52° 51' 40"
211 26 00
317 09 20 ✓

enter valley

POT 24D
set 1x2
87+10.45
.46

T=82°= 397.42
116.27@1933 = 109.57 ✓
300.00@1621 = 287.87 ✓
397.44 ✓

397.42

POT 23D
set 1x2
83+13.03
.04

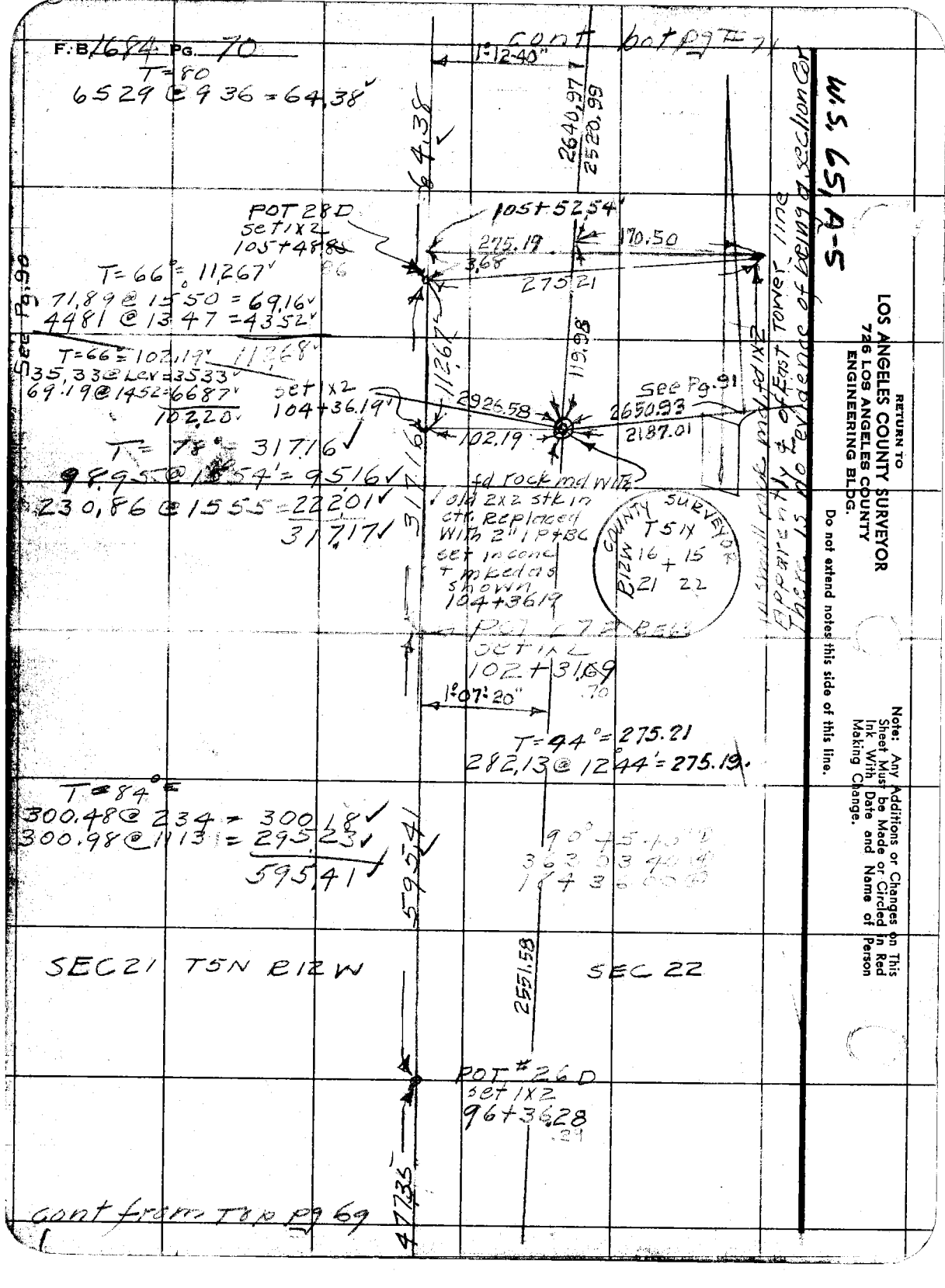
cont from Top pg 68

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

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F309S 247 2-51


F.B. 1684 PG. 70
T=80
6529 @ 9 36 = 64.38
cont bot pg 71
1°12'40"
2640.97
2520.99
64.38
W. S. 65, 4-5
POT 28D
set 1x2
105+48.88
105+52.54
275.19
170.50
3.68
275.21
T=66° 11.267
71.89 @ 15 50 = 69.16
4481 @ 13 47 = 43.52
112.68
T=66° 102.19
135.33 @ Lev = 35.33
69.19 @ 14 52 = 66.87
102.20
set 1x2
104+36.19
112.67
119.98
2926.58
2650.93
2187.01
See Pg. 91
See Pg. 90
T= 78° 317.16
98.95 @ 18 54' = 95.16
230.86 @ 15 55 = 222.01
317.17
317.16
102.19
fd rock mnd with
old 2x2 stk in
ctr. Replaced
With 2" I.P. + BC
set in conc
Tack as
shown
104+36.19
COUNTY SURVEYOR
T 5 N
R 12 W
16 15
21 22
set 1x2
102+31.69
1°07'20"
.70
T=94° 275.21
282.13 @ 12 44' = 275.19
T=84°
300.48 @ 2 34 = 300.18
300.98 @ 1 13 1 = 295.23
595.41
595.54
SEC 21 T5N R12W
SEC 22
2551.58
POT #26D
set 1x2
96+36.28
.21
47.35
cont from T10 pg 69
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by D. M. Finlay
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T 5 S R 12 W
W. O. 4994 Tape No. 94 St'd. 84 °F
Surveyed by P. L. Wilcox
Notes Date 6-1-52
Indexed C. Johnson

F. B. 1684 Pg. 71

cont bot pg #72

SEC 16 T5N R12W

SEC 15

TO POT 3 Pg #71

Transmission Line N 45° W

Transmission Line N 45° W

S 78° 37' E Calc
5101.13
2640.97
2520.99

1-12-48"

131° 03' 20"
164 14 20
66 21 20 ✓

POT 30 D
Set 1 x 2
Approx. ℄ Transmission Line
106+81.37
.38.

131° 03' 20"

T = 80° = 268.19 ✓
268.62 @ 326° = 268.15 ✓

To ℄ ASCE COR 15+32
S 28° 01' E
#9 0 4856 ✓
#19545 10 ✓
#29338 10 ✓
30 24
4856 ✓

54459.67 From W.
20.14
107+62

12.66
32.13 ✓ Calc

Transit ℄ line 26.38 .15 Calc

POT #29 D
Set 1 x 2
106+13.25
.24

64.36

cont to top pg #70

92° 02' 40"
36811 00
192 16 20 ✓

92° 02' 45" ✓

87° 57' 10" ✓

87° 57' 00"
35 14 40
167 43 00 ✓

cont from top pg #70

cont to pg #72

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F309S 247 2-51

F.B. 1684 PG. 72

cont To right pg 73

W.S.65, A-5

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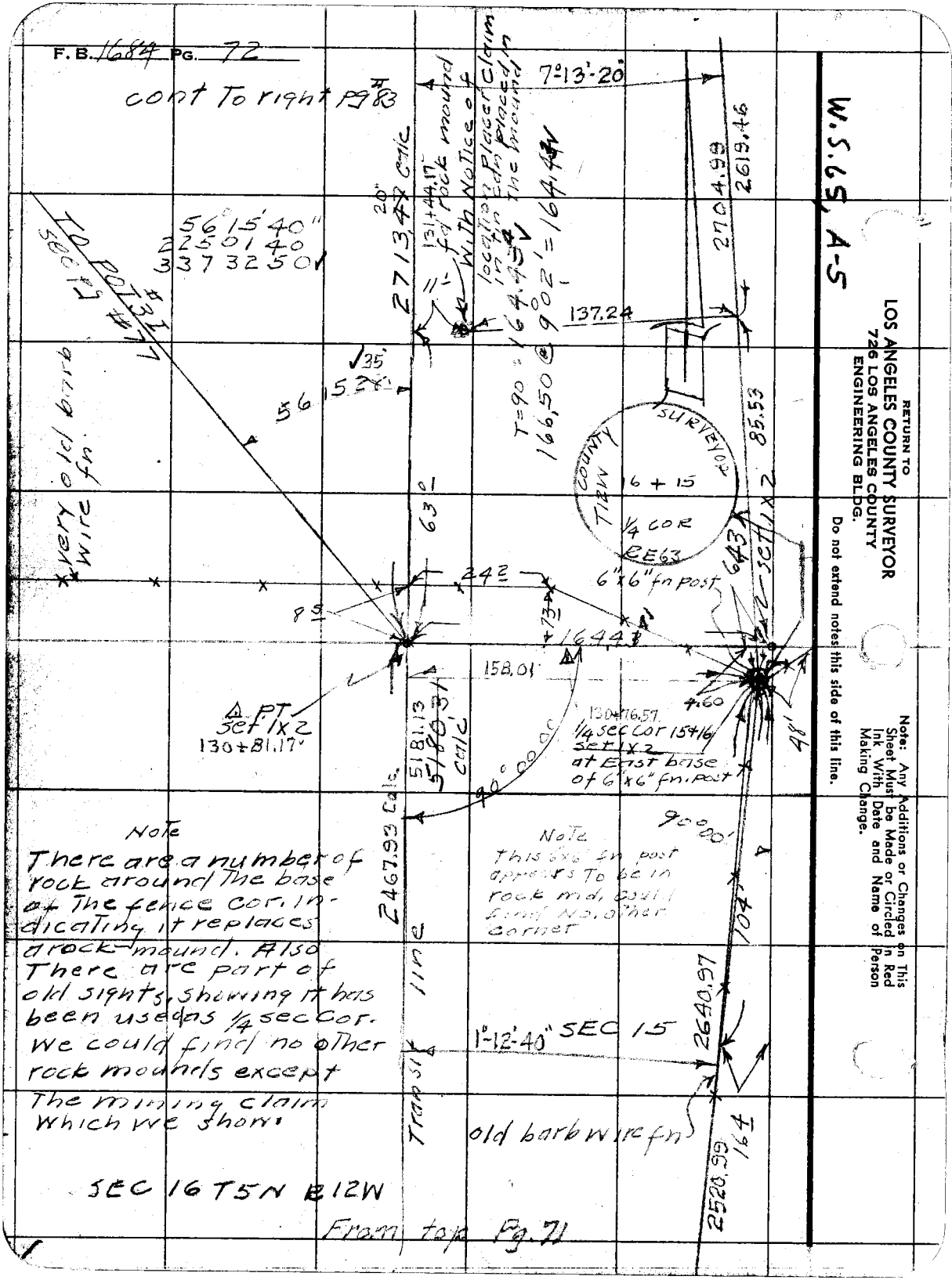

Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T5N R12W
W. O. 4999 Tape No. 99 St'd. 84 °F
Surveyed by E.L.W.
Notes ELW Date 6-62
Indexed A. C. Johnson

F. B. 1644 Pg. 73

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RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

cont bot pg # 14

T = 88°
123.00 @ 18°21' = 116.75

cont bot 15th SEC

To P.O.T. 2 L
Pg 124

1-57-20

2130.54

T = 82°
67.03 @ 11°01' = 65.79

87+38.12
P.O.T.
Set 1x2
Top Dirt

To Sec. Cor.
2100.74 +-

86+72.33
P.O.T.
Set 1x2
Top high
Fldsc

2556.92

86+42.39
Fd 2x2 12
Rock mound
Top, high ridge

SEC 15 T5N R12W

SEC 22

32.43
40.91
100.03
38°06'

426.38

To P.O.T. 2 L pg # 14

38°00'20"
152.24
228.36 EO

12.66
32.82

To ¼ Cor.

cont from right pg # 91

76F3095 247 2-51

F. B. 1684 PG. 74

cont bot pg 75

T=84°
114.88 @ 14°48' = 111.07

111.07

94+88.77
POT
set 1x2

T=84°
110.95 @ 6°48' = 1071

N 73 E

11917

93+78.60
POT
set 1x2

2130.34

T=86°
301.22 @ 14°30' = 291.65
63 31 @ 000
63 31
354.96
4

SEC 22

SEC 15 T5N R12W

100'

2556.9'

POT
set 1x2
90+23.66

T=86°
1847.2 @ 23°58' = 168.78

1°-57'-20"

88+54.87
POT
set 1x2

1167.75

cont from top pg 73

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.
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Notes Ck'd by D. M. Finley
Map No. B-264
Office Work G. BAILEY
Checked
Date

Survey of T 5 N R 12 W
W. O. 4999 Tape No. 99 St'd. 84 °F
Surveyed by L. L. Muller
Notes Date 6-52
Indexed R. O. Johnson

F. B. 1684 Pg. 75

W. S. 65 A-5

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

SEC 15 T 5 N R 12 W

T = 84
46.36 @ 9°28' =
45.73

107+73.07
Fd 2" IP tagged
set in conc. as shown
Per C.S. 8739.
45.73

Bare W. F.
108.

107+27.34
POT
Set 1 x 2

44.71

T/O 1/4 SEC Cor. 14+15
See pg # 89

cont last pg #

90°02'30"
360 10 50
180 16 00 ✓

103+80.01
POT
Set 1 x 2

300.36 @ 1056 = 294.91 ✓
99.40 @ 906 = 98.15 ✓
393.06 ✓

T = 84°
300.74 @ 12°23' = 293.74 ✓
1989.4 @ 8°38' = 196.69 ✓
490.43 ✓

98+89.58
POT
Set 1 x 2

T = 86°
300.77 @ 15°39' = 289.74 ✓

1°57'20"

cont from Tax pg # 74

2556.92

2130.54

Bare W. F.

NOTE
See Pg #121
for Line To South
& East
SEC 22

SUR BY O.I.
T 5 N
R 12 W
15 14
22 23
1926
MONUMENT

76F309S 247 2-51

F. B. 1684 PG. 76

cont bot pg # 77

82° E
300.68 @ 1234 = 293.48
53 73 @ 9.24 = 53.01
346.49

346.49

POT 2-I
Set 1x2
6+40.11

82° = 388.05
301.05 @ 14 10' = 291.90
98 78 @ 13 13' = 96.16
388.06

388.05

Transit line

2574.06

SEC 9 T5N R1W

POT #1-I
Set 1x2
2+52.06
0°-39'-05"

SEC 16

84°
97.68 @ 3 48' = 97.47
154.82 @ 3 09 = 154.59
252.06

252.06

cont from right pg # 38

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LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
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Notes Ck'd by D. M. Finley
Map No. B-26N
Office Work G. BAILEY
Checked
Date

Survey of T 5 N R 12 W
W. O. 4999 Tape No. 99 St'd. 84 °F
Surveyed by R. L. White
Notes A. C. Johnson Date 6-12
Indexed

F. B. 1684 Pg. 77

cont bot pg 78

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

SEC 9 T 5 N R 12 W

T=84°
209.81 @ 11°30' = 205.35

205.35
Transit Line

Transmission Line
S 39° E

To P.T. Pg #78

5°9 4

POT #4-I
Set 1 x 2
10+57.66

2574.06

71.06

48°

24

1.15

0°39'-05"

To POT #29D
See Pg #91

48 24 00
193 36 10
290 24 20

SEC 16

T=84°
71.30 @ 4°0' = 71.06

24°

POT #3-I
Set 1 x 2
9+86.60

Transmission Line
S 39° E

34649

cont from TCP Pg 76

76F309S 247 2-51

F. B. 1684 PG. 98

cont bot pg # 79

T=68° = 242.48
246.81 @ 1043 = 242.51 ✓

242.48 ✓

POT # 8 I
SET 1X2
16+24.37 ✓

T=68° = 181.50
201.14 @ 2531 = 181.52 ✓

181.50 ✓
11.7 c

POT # 7 -I
SET 1X2
14+42.87 ✓

257.06

SEC 9 T5S R12W

T=84°
94.57 @ 2025 = 88.63 ✓

0°39'05"

88.63 ✓
TRANSIT

POT # 6-I
SET 1X2
13+54.24 ✓

SEC 16

T=84
95.55 @ 1718 = 91.23 ✓

91.23 ✓

POT # 5-I
SET 1X2
12+63.01 ✓

206.35

cont from TOP pg 77

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LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T 5 N R 12 W
W. O. 4909 Tape No. 99 St'd. 84 °F
Surveyed by P. L. Wilkie
Notes Date 6-52
Indexed A. C. Johnson

F. B. 1694 Pg. 79

cont. out pg # 80

T=68°=160.86 ✓
161.66 @ 5°38' = 160.88 ✓

160.86 ✓

dry wash

24+77 ±

N 35° W

POT # 11 I
set 1x2
24+14.58 ✓

2574.06

T=66=299.90 ✓
24883 @ 3°29 = 248.37 ✓
51.57 @ LC = 51.57 ✓
299.94 ✓

299.90 ✓

line

Transit

SEC 9 T5N R12W

SEC 16

POT # 10 I
set 1x2
21+14.68'

T=66°. 247.83 ✓
24892 @ 5°18' = 247.86 ✓

247.83 ✓

0°39'-05"

POT # 9 I
set 1x2
18+66.85'

24248

cont from Top pg # 78

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ENGINEERING BLDG.

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76FS09S 247 2-51

F. B. 1684 PG. 89

cont bot pg # 91

W.S. 65, A-4

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LOS ANGELES COUNTY SURVEYOR
726 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.

T=68° = 208.82
209.78 @ 5 25 = 208.84

208.82

1°35'00"

POT 14 I
set 1x2
32+08.50

T=68° = 460.70
299.69 @ 8 05 = 299.67
164.39 @ 3 45 = 164.04
460.71

460.70

2594.29

POT 13 I
set 1x2
27+47.80

T 9 N R 12 W.

SEC 9

SEC 10

T=68° = 172.36
173.25 @ 5 44 = 172.38

172.36

Transit line

POT # 12 I
set 1x2
25+75.44

1/4 sec COR 9+16
T 9 N R 12 W.
fd rock mound & "dia
+1' high;
25+73.89
Replaced with
2" I.P. + RC set in
conc. & marked as
shown.

1.55
29.25

0°39'05"

2574.06

1601.85

COUNTY SURVEY 012
T 9 N
R 12 W
16 COR
1/4
LEG3

cont from top pg # 11

Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T5N R12W
W. Orig Tape No. 90 St'd. 84 °F
Surveyed by E. L. W. 11-67
Notes 11 Date 6-72
Indexed C. Johnson

F. B. 1194 PG. 51

cont nxt pg 84

1°35'00"

T=62°=379.98✓
160.38@3 25=169.08✓
222.54@8 44=219.95✓
380.53✓

379.98✓

2594.29

POT 17 I
set 1x2
40+65.69✓

8' dirt Rd S 14° E

℄ ctr 39+39 ℄

T5N R12W

T=70°=296.35✓
169.70@8 34'=167.80✓
128.56@ Lev=128.56✓
296.38✓

296.35✓ line

SEC 9

SEC 16

POT #16 I
set 1x2
37+69.34✓

T=70° 352.02✓
296.98@5 54'=294.41✓
56.64@ Lev=56.64✓
352.05✓

352.02✓ Transit

POT #15 I
set 1x2
34+17.32✓

cont'd from Top Pg 80

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F309S 247 2-51

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726 LOS ANGELES COUNTY
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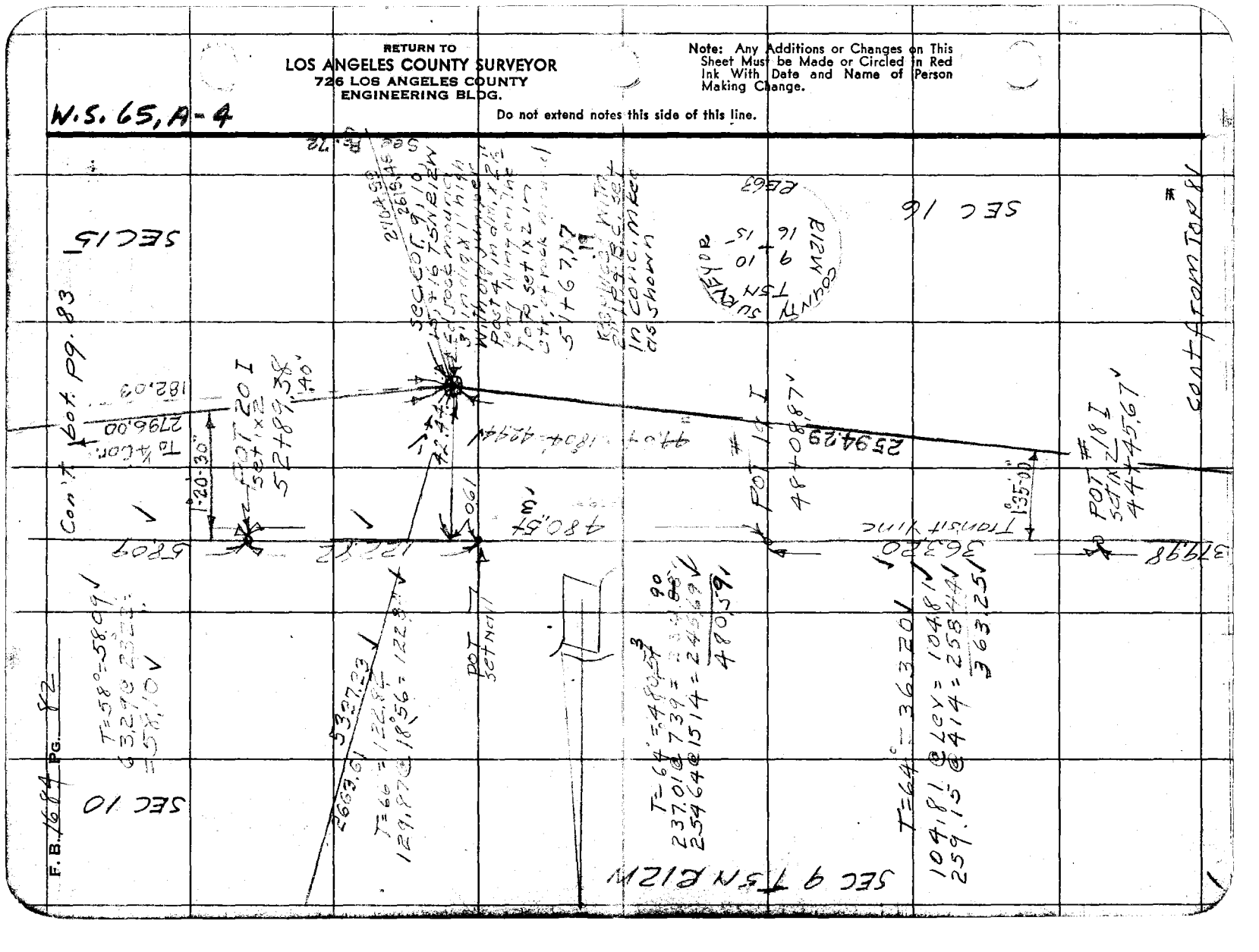
W.S. 65, A-4


SEC 15
SEC 16
SEC 10
SEC 9 T5N R12W
Con't from Top of Sht
Con't Bot. of Sht
Pg. 83
Pg. 72
Set Nail
POT #18 I
POT #19 I
POT #20 I
Set 1"x2"
Set Nail
Set 1"x2"
Set Nail
Set Nail
Set 1"x2"
Set Nail
Set 1"x2"
Set Nail
Set 1"x2"

Notes Ck'd by D. M. Finley
Map No. B-26N
Office Work G. BAILEY
Checked
Date

Survey of T5N R12W
W. O. 4999 Tape No. 20 St'd. 84 °F
Surveyed by R.L. Kelly
Notes H. C. Johnson Date 6-15-2
Indexed

F.B. 1284 PG. 23

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

T=58°=396.28 ✓
300.88 @ 12°59' = 293.19 ✓
62.54 @ LCV = 62.54 ✓
40.62 @ LCV = 40.62 ✓
396.35 ✓

Cont. bot. pg. 84

P.O.T. #23-I
Set P.M. in rock
Top sharp rock
59+51.47
.49

T=58° = 413.37 ✓
110.91 @ 116° = 110.88 ✓
300.43 @ 20°45' = 300.38 ✓
2.18 @ LCV = 2.18 ✓
413.44 ✓

413.37
To ¼ Cor.
2796.00
1°20'30"

P.O.T. #22-I
Set 1x2 Top N45 ridge
55+38.10
.12

SEC. 10
T5N R12W

T=54°=190.63 ✓
167.53 @ 25°27' = 151.23 ✓
41.17 @ 16°40' = 39.44 ✓
190.67 ✓

190.63
To Sec. Cor.
157+94.37 From S.

P.O.T. #21-I
Set 1x2 by mt
53+47.47
.49

5181.13
5+80.31 calc.
2710.47 calc
2713.20

SEC. 15

Cont from top pg. 82

Cont bot pg. 83

2624.02 Calc.

34.27

87°25'00"
349 39 00
124 28 30 ✓

S 87°25'00" E
5809

157+60.10
182.03

Cont from top pg. 82

76F3095 247 2-51

F. B. 1684 PG. 84

cont bot pg 85

N 30° E

493.56

T = 62° = 493.56 ✓
218.46 @ 2°44 = 202.13 ✓
294.76 @ 9°17 = 293.60
493.73

71+67.2

60' Co

POT #26 I
Set 1x2
69+22.30
.32

T = 64° = 89.32
89.78 @ 5°43 = 89.33

89.32

279.30

POT #25
Set 1x2
68+32.98
33.00

T = 64° = 485.23 ✓
195.01 @ 1°44 = 190.94 ✓
300.00 @ 1°08 = 294.35 ✓
485.29 ✓

485.23 ✓

SEC 15

SEC 10 T5N R12W

18°20'30"

POT #24 I
Set 1x2
63+47.75
.77

396.28

Cont from TOP pg 83

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LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
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Notes Ck'd by D. M. Finley
Map No. B-261
Office Work G. BAILEY
Checked
Date

Survey of T5S R12W
W. O. 4999 Tape No. St'd. °F
Surveyed by W.I.C.Y.
Notes English Date 6-52
Indexed C. Johnson

F. B. 281 Pg. 85

Con't hot pg. 86

1 = 179° 48' 20"
4 = 359 12 40
6 = 358 38 90
Av. 179 48 07

1°08'50"

T = 76° = 146.06
147.33 @ 7°30' = 146.07

2796.00

146.06

1°48'-20"

P.I. # 28-I
Set 1x2
72+31.64
77+35.42

Top of hot ridge
(N60°E)

T = 74° = 309.34
85.19 @ 8°22' = 84.21
144.04 @ 8°24' = 142.49
65.70 Lev. = 65.70
16.96 " = 16.96
309.36

309.34

Transit line

POT # 27 I
set 1x2
69+22.30
74+16.68
1°20'30"

49386

Con't from top pg. 84

T5N - R12W

SEC. 10

SEC. 15

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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76F309S 247 2-51

F.B. 1684 PG. 86

W.S. 65, A-4

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LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Con't. bot. pg. 87

T= 76° = 349.80 ✓

81.70 @ 3°39' = 81.55 ✓
247.82 @ 49° = 247.16 ✓
21.11 Lev. = 21.11 ✓
349.82 ✓

T 5N R 12W

T= 76° = 484.68 ✓

290.91 @ 9°42' = 289.75 ✓
203.09 @ 12°54' = 197.96 ✓
484.71 ✓

P.O.T. # 31 - I
Set 1x2
81+45.62
86+39.40

484.68

79+61.2

Bot of Canyon (N 10° E)

290'

P.O.T. # 30 - I
Set 1x2
76+60.94
81+54.12

79+62.50

T= 70° 25° ?

30.55 @ 27.35 = 27.55
69.62 @ 33.50 = 57.83 ✓
5.64 @ Lev = 5.64 ✓
91.02 ✓

SEC 15

SEC 10

T 5N R 12W

10 +/-

M21B

1/4 cor
Set 2" I.P. 48" in conc. in Mach as shown

on NELY side of ridge

2.75'

set N4T in 6" Juniper

3805

12222

T= 76° = 283.24 ✓

299.82 @ 19°08' = 283.26 ✓

set N4T in 8" Juniper

2732.4

91.02

P.O.T. # 29 - 2
Set 1x2
73+77.70
78+91.48

2796.00

1°08.50

1460.61

Con't. from top pg. 85

E.B. 1664-86

30.55 @ 27°35' = 27.08

30.55 @ 25°35' = 27.55

31.08 @ 27°35' = 27.55

Looks like this angle was 25°35' instead of 27°35'

¼ Cor. may be set west too far E.

D.M.M.

Notes Ck'd by D. M. Finley	Survey of T5N R12W
Map No. B-2611	W. O. #99 Tape No. 99 St'd. 84 °F
Office Work G. BAILEY	Surveyed by P. Shirel
Checked	Notes " Date 6-30-52
Date	Indexed K. C. Johnson

F. B. 1684 Pg. 82

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

cont bot pg ←

2212

POT #33 I
set 1x2 Tn crack
Top large rock.
95+29.55
100+23.33
1°23'10"

T5N R12W

To PT Top Pt #92

N 20° 34' 20" E

1056.25

1034.13

SEC 15

42° 34' 40"
170 18 10
255 27 20

SEC 10

2795.99

T = 80° - 1056.25 ✓
300.90 @ 9°36' = 29669 ✓
48.11 @ Lev = 4811 ✓
55.80 @ 530 = 5554 ✓
300.68 @ 1250 = 29317 ✓
122.38 @ 238 = 12245 ✓
240.78 @ 33.2 = 240.32 ✓
1056.28 ✓

177° 28' 00" ✓
N 40° 11"

177° 27' 40"
349 51 20
344 46 40 ✓

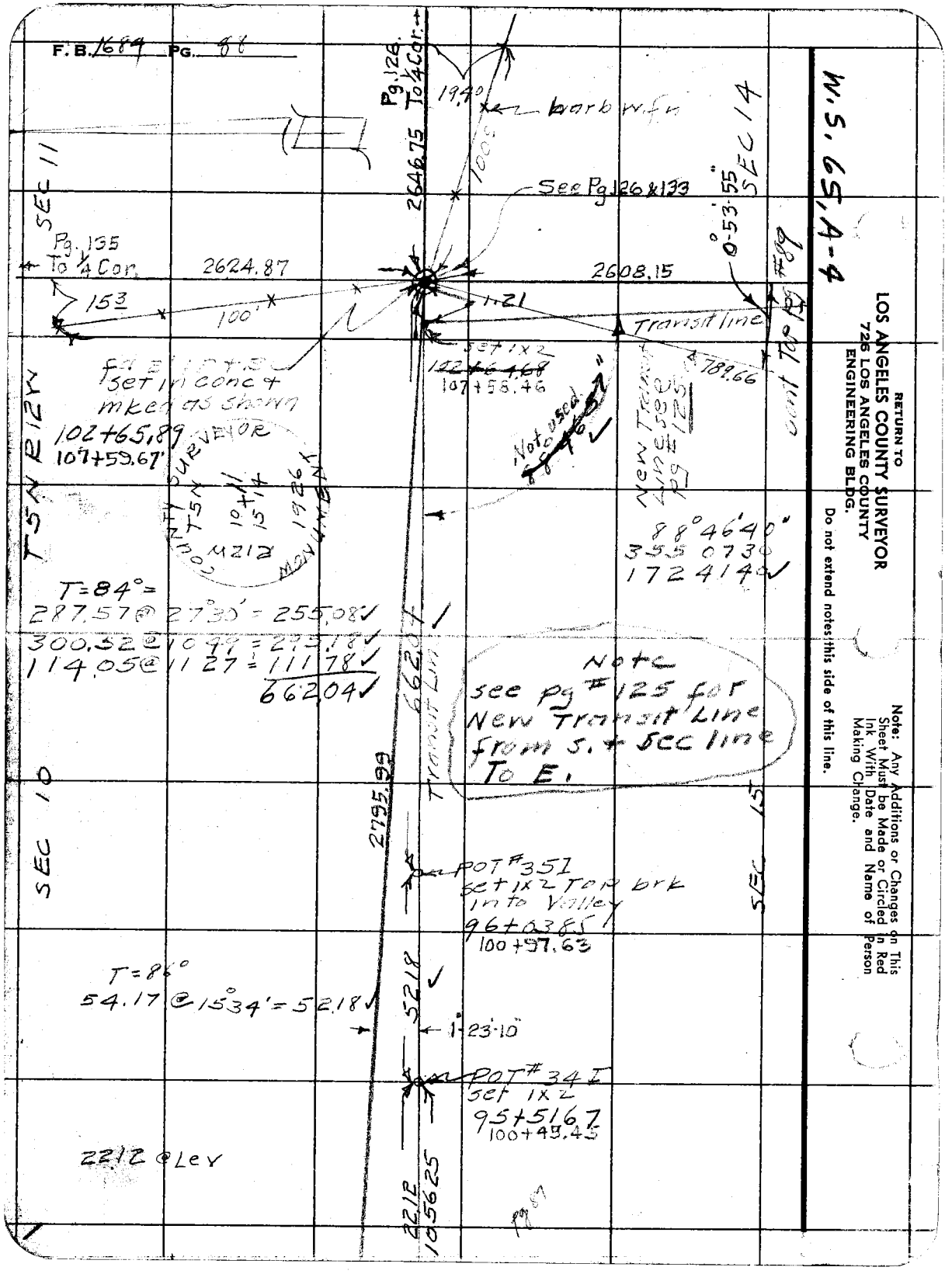
PT 32 I
set 1x2
Top rock pt.
84+95.42
89+89.20
Top 1"/sc

1°08'50"

349.50 ✓

cont from Top pg ← 80

76F309S 247 2-51


F.B. 1684 Pg. 88
W.S. 65,14-4
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
Pg. 126 To 1/4 Cor
264675
194°
bore w.f.n
100'
See Pg 126 & 133
SEC 14
0-53-55"
Pg. 135 To 1/4 Cor
2624.87
2608.15
153
100'
1.21
Transit line
Set 1x2
107+56.46
789.66
Unit To Pg
Not used
New Transit Line
Pg 125
T 5 N R 12 W
SEC 11
SEC 10
SEC 15
Set in conc & mked as shown
102+65.89
107+59.67
SURVEYOR
T=84°=
287.57 @ 27°30' = 255.08
300.32 @ 10 = 21.18
114.05 @ 11 27 = 111.78
662.04
662.04
Transit Line
Note
see pg # 125 for New Transit Line from S. & Sec line To E.
2795.99
POT # 351
Set 1x2 Top brk into Valley
96+03.85
100+97.63
T=8°
54.17 @ 15°34' = 52.18
52.18
1°-23'-10"
POT # 341
Set 1x2
95+51.67
100+49.43
2212 @ Ley
2212
105625

F.B. 1684-91

¼ Cor. between Secs. 15 and 22 may be marked wrong.

Notes Ck'd by D. M. Finley
Map No. B-26N
Office Work G. BAILEY
Checked
Date

Survey of T 5 N R 12 W
W. O. 4997 Tape No. 99 St'd. 84 °F
Surveyed by P.L.W. et al
Notes Date 6/62
Indexed C. Johnson

F.B. 1611 Pg. 89

cont Top right Pg 76

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.

W. S. 65, A-5

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

SEC 15 T5N R 12W

SEC 14

90°00'

1320'

T=84
56.06 @ 6°09' = 5574

5574

fd 2" IP + BC
set in conc
& mkd as shown

set 1x2
POT 21L

LOS ANGELES COUNTY SURVEYOR
T5N
R12W
15 + 14
1/4 SEC COR
1926
MONUMENT

cont to Top left Pg 73

3849
Creek
150'

2642

TRANSIT LINE

NOTE
see Pg #124
for New Transit
line.

38°49'40"
155 1820
232 5740.

TRANSIT LINE

cont from left Pg 75

76F309S 247 2-51

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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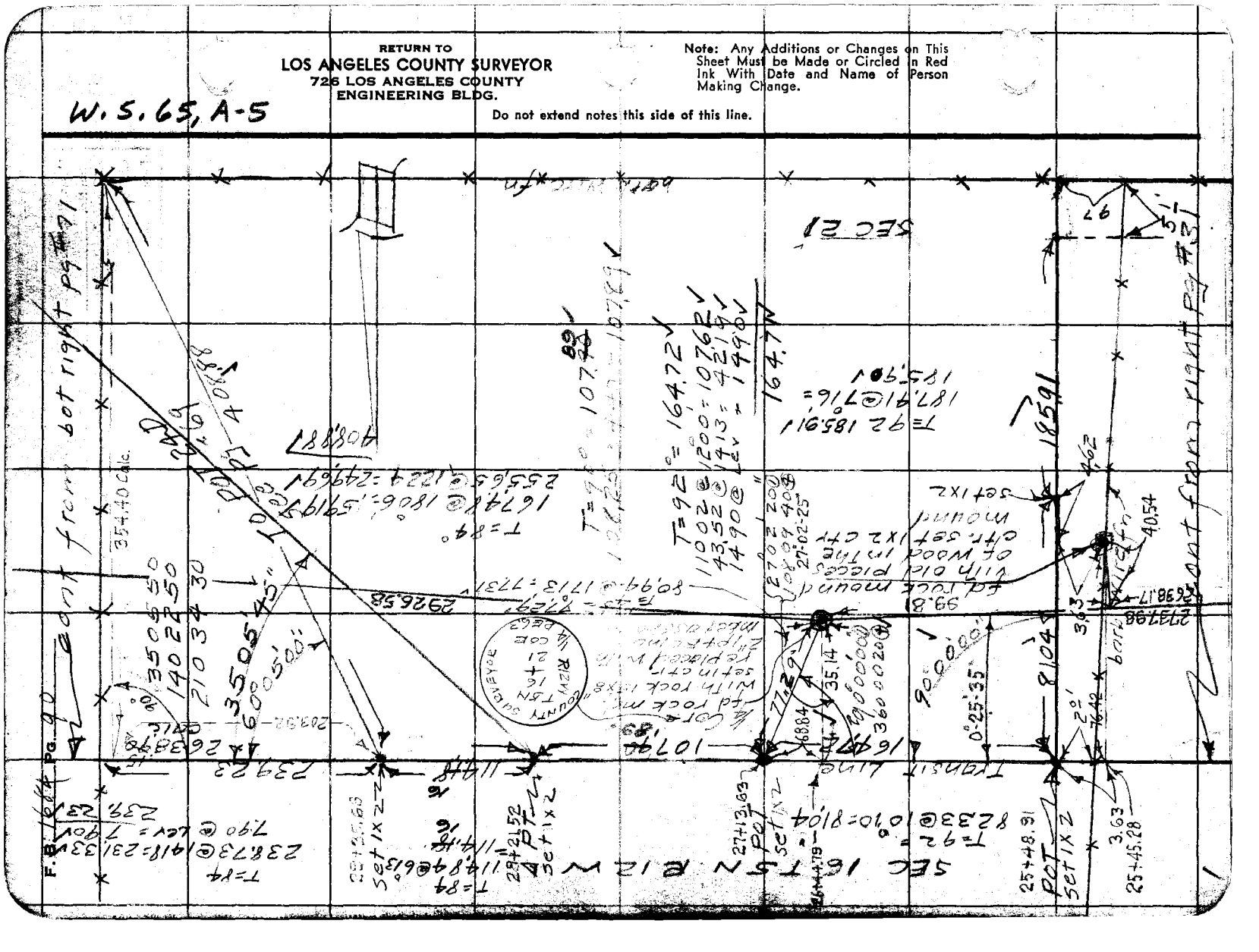
W. S. 65, A-5


SEC 21
SEC 16 T 5 N R 12 W
Edge of right of way
Edge of right of way
Fd rock mound with old pieces of wood in the cav. 3ft 1x2 cav mound
Fd rock mound with 1/2" pipe in

Notes Ck'd by D. M. Finley
Map No. 8-2611
Office Work G. BAILEY
Checked
Date

Survey of T 5 S R 6 W W
W. O. 4000 Tape No. 99 St'd 84 °F
Surveyed by R. W. Hicey
Notes " Date 6-52
C. Johnson
Indexed

F. B. 1684 Pg. 91

82+17.67
Ty SEC COR 15 & 22
fd rock mound
with very old 3"
Juniper post with
1/4 S tribe on side.
1/4 scribing is very
old, almost obliterated
replaced with 2" IP+tag
set in cairn.
mked as shown

cont to bot pg # 73

T=44°
127.62 @ 11° = 127.59

SURVEYOR T5N R6W 1951 22 1/4 COR BE63

SEC 22

93.07
127.59
49.62
12.14 = 66.76

81+24.67
POT
Set 1X2

W. S. 65, A-5

T=92°
68.31 @

13650'20"
18722'00"

90°00'00"
360°00'00"

T=84°
30003 @ 13°47' = 29.39
5592 @ 10°17' = 55.02
346.41

Set 1X2

TANGENT LINE

346.41
136°50'30"

SEC 15 T5N R12W

97+78.16
APT
Set 1X2

66.76

25.28

2.30

33.28

Set 1X2

Probably mimic Cor
fd rock mound
with very old Juniper
NEW TANGENT LINE

68.06

90°00'00"

2650.93

47°41'05"

POT & 21D PK

1°-51'-35"

23°18'54" Cal C

47°41'20"

286°66'00"

2187.01

cont from right pg # 71

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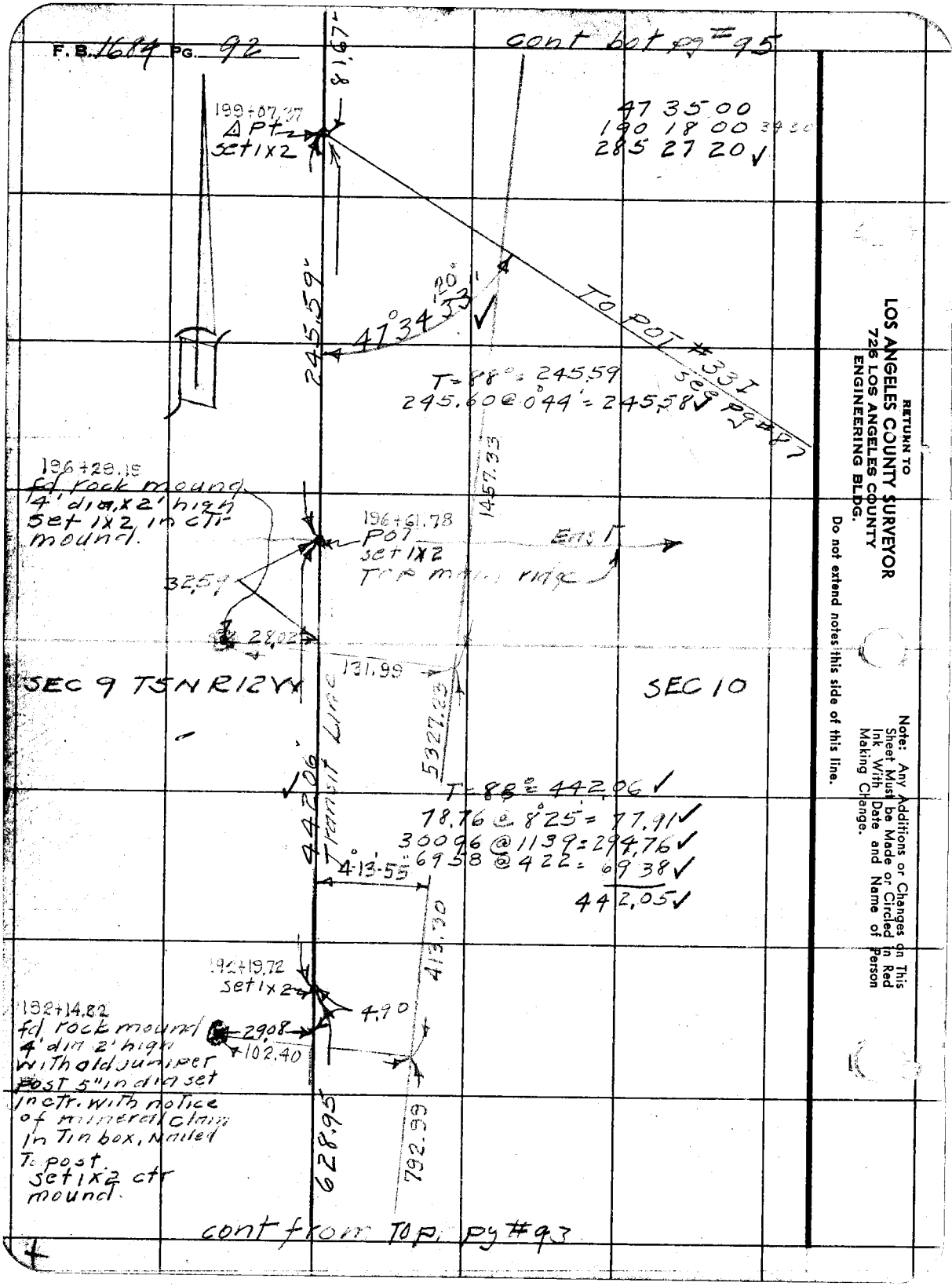
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 2-51

F.B. 1684 PG. 92

cont bot pg = 95



cont from top pg #93

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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

Notes Ck'd by D. M. Finley	Survey of T5N, R12W
Map No. B-2611	W. O. 4445 Tape No. 99 St'd. 84 °F
Office Work G. BAILEY	Surveyed by
Checked	Notes Date 6-52
Date	Indexed A. C. Johnson

F. B. 1684 PG. 93

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Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

W.S. 65, A-4

cont bot pg 82

4°13'55"

628.95'

T = 88° = 628.95 ✓
6051 @ 1612 = 58.12 ✓
11963 @ 2432 = 108.83 ✓
25627 @ 2°27' = 235.10 ✓
23012 @ 9°38' = 226.88 ✓
628.93 ✓

SEC. 9

Pot set 1x2
185+90.77

792.99

SEC 10

T = 90° = 172.38 ✓
174.36 @ 84° = 172.37 ✓

172.38'

Lot 1 = 8.94
184+32.4

NOTE—
See Page 222

Pot. 184+16.39
set 1x2

¼ SEC. COR.
set 2" IP+BC
in conc. mkd
as shown

1.74
184+16.45

14.53

2624.02'

2663.61

COUNTY SURVEYOR
T5N
R12W
9 + 10
¼ COR
EC 63

cont from left pg 83

76F309S 247 2-51

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

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Do not extend notes this side of this line.

F.B. 1684 PG. 64

Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T 5 N R 12 W
W. O. ### Tape No. 99 St'd. 84 °F
Surveyed by P L Wilcox
Notes 11 Date 7-52
Indexed R. C. Johnson

F. B. 1624 Pg. 95

cont bot Pg #16

148.32'
T=92° - 146.70
161.76 @ 2332 = 146.69
148.31'

148.32
146.70

203+28.98
POT
set 1x2
0°43'45"

231.79'
T=92 = 238.94
239.72 @ 14°47' = 238.94
231.78'

231.79
238.94

203+97.19
POT
set 1x2
Transit line

5327.23

T=92 = 108.15
108.87 @ 642 = 108.14

1457.33

SEC 9 T5N R12W

108.15'

SEC 10

4 PT
set 1x2
199+89.04

29.50'

176°29'40"
345°59'20
338°59'00

T=92
81.85 @ 341 = 81.67

81.67

4°13'55"

cont from TOP Pg #92

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

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 2-51

F.B. 2684 PG. 96

cont Bottom pg 97

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

Do not extend notes this side of this line.

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

T = 84°
300.57 @ 1617 = 288.46 ✓
3.68 " Lead = 3.68 ✓
292.14 ✓

292.14'

5227.23

SEC 10

SEC 9 T5S R12W

207+87.70
POT
set 1x2

1457.33

T = 84°
7133 @ 2147 = 66.24 ✓
261.71 @ 2106 = 244.16 ✓
310.40 ✓

310.40' ✓

0°43'45"

POT
set 1x2
204+77.30

148.32

cont from Top pg 95

X

Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T5N E12W
W. O. 4999 Tape No. 99 St'd. 84 °F
Surveyed by E.L.W. ILLEY
Notes " Date 7-1-52
Indexed K. C. Johnson

F. B. 1614 PG. 97

W, S, 6S, A-3, 1-4

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 SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

Fd 2" IP RBC
Set in conc. dia. 15"
4 notched as shown
F.B. 1262-248

COUNTY SURV
T6 N
R12W
34
4 3
CO. T5N
MONUMENT
1000

SEC 4

1°10'35" Calc.

SEC 3

10137.88' M.

88°28'40"
353540
1705030

COUNTY SURV
T5N
R12W
4 3
9 10

Fd 2" IP RBC
Set in conc.
M2.66 as shown
See F.B. 1262+217

To Fd 1/2 Tee bar 1.15 E

54+50.46 From E,
See F.B. 1262-217

88°28'40"
88°28'20"
0.20'

CE329

210+79.84
POT
Set 1/2 by
1/2 T.

Calc. From
Meas. Dist.

144.48

3.84

144.53

368.20

2618.92

To 1/4 Cor.
F.B. 1262-218

CONT TOP P5 E98

SEC 9 T5N R12W

SEC 10

T=92°14'
=1°00'
=1°44'52"

144.53
16.51

0°43'45"

5327.23
1457.33

76F309S 247 2-51

F. B. 1684 PG. 98

cont from Bk 1262 Pg 97

368.22

T=90° 368.22
77.66 @ 1343 = 75.45 ✓
111.02 @ 2328 = 101.84 ✓
198.33 @ 2535 = 178.89 ✓
12.31 @ 1229 = 12.02 ✓
368.20 ✓

(58+28.68)
fd 1x2
Top ridge
F.B. 1262-217.

542.13

T=90 = 542.13 ✓
75.81 @ 5°15 = 75.49 ✓
300.80 @ 1049 = 295.25
117.27 @ 1725 = 111.29 ✓
59.36 @ 302 = 59.28 ✓
542.11 ✓

Note
Postcorner Line, I do not have the [illegible]
See F.B. 1262-217

(63+70.84)
fd 1x2
Top ridge
F.B. 1262-217

SEC 9

T5N R12W

SEC 4

fd 1x2
Top ridge

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

Do not extend notes this side of this line.

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

Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T 5 N R 12 W
W. O. 1919 Tape No. 99 St'd. 84 °F
Surveyed by C. L. Wilson
Notes " Date 4-53
Indexed C. Johnson 6-18-53

F. B. 1041 Pg. 99

W. 5, 6, 5, A-5, A-6

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

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

cont from pg #21

SEC 28

T 5 N R 12 W

SEC 29

T 5 N R 12 W

COUNTY SURVEYOR T 5 N R 12 W SEC 29 + SEC 28 4 COR MONUMENT

2633.41

See #21

4.29

5.76

PAT IC fd 1" x 2" See Pg #21

2635.84

2635.08

0°-05'-35" Calc.

91°-39'-45" Calc.

20' Adj.

T=46°-26'31" Level

26.30 Level

fd 4"x4" post

30.00

88°-08'-08" Calc.

07'-55"

5343.72

2671.45 M

.16

fd 2" IP+B- set in conc 4 inLet as shown

COUNTY SURVEYOR T 5 N R 12 W SEC 29 + 28 32 33 SEC COR MONUMENT

C.S. 8739 (2676.14)

See Pg. 59

Scont Top Pg #144

fd 3/4" I.P.

set 6"x6" post w/ 3 saddle cos ea

30.00

33.52

fd 3/4" I.P.

54.54

fd 3/4" I.P.

T=46°-26'31" Level

134.79 Level
125.94
167.50
200.54
194.54
201.81
202.89
200.70
200.40
201.82
201.17
201.92
202.32
202.32

88°02'30"
35°20'40"
168°14'40"

88°02'20"
35°20'20"
168°14'20"

check ✗

I do not have the Notes of These Ties Etr. falls in the pumt in a cut.

76F3095 247 2-51

W. S. 64, D-5

F. B. 1684 PG. 100

← TO POT 39 B PG 19

1°27'30"

Transit Line

SEC 19

91 36 00
366 23 30
189 35 20 ✓

36°05'53" ✓

2657.67
162.99

SEC 20 T5N R13W

COUNTY SURVEYOR

19+20
30+29

RE 63

set 1x2. 0+00 TO W.

Replaced 2" IP with 2" IP+BC set in conc. & marked as shown. ✓ 157+46.38 from N Sec PJ # 20

PJ 0+00 on L-5.

Transit Line

14181
L 0°13'00"
2617.77

551.91

To ¼ Cor.

Top

Cont

T=5°=14187
14.18 @ 21½ = 14.18

NOTE
for North & East Line see PJ # 20

178°38'45" ✓

SEC 30

530.30

178 38 45"
354 33 40 SEC 29
351 50 40 ✓

T= = 530.30 ✓

231.97 @ 25 = 231.65 ✓
286.97 @ 22½ = 288.69 ✓
530.34 ✓

Sec. Line

POT 40 B
set 1x2
5+20.30 ✓

T= 72 = 437.52 ✓

212.73 @ 25 3/8 = 212.45 ✓
225.33 @ 2 38 = 225.09 ✓
437.55 ✓

437.52 ✓

cont To TOP PG # 106

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY ENGINEERING BLDG.

Do not extend notes this side of this line.

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

Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T 5 S R 12 W
W. O. [illegible] Tape No. 97 Std. 84 °F
Surveyed by L. L. Willey
Notes Date 4-24-58
Indexed A. C. Johnson

F. B. 164 Pg. 101

Cont. from Top of 100

POT "1J"
set 1 X 2
1+41.87

0°-13'-00"

651.91

596.05

T=56=596.05
296.56 @ 0°58' = 296.52
299.65 @ 0°36' = 299.67
596.19

0.12
0.13
fd 1" I.P

17.4
17.65

fd 2 X 2 + Tag
L.S. 24 24
6+52.47

85.45

POT 2J
set 1 X 2
7+37.92

SEC 19 T5S R12W

T=56=596.97
300.57 @ Lev = 300.57
296.63 @ 0°40' = 296.51
597.08

596.97

2617.77

657.14

0.50
0.05

13+09.60

1503
fd 1½" I.P plug + nail

154
fd 1½" I.P. No plug
13+10.16

252.9

0.37

POT 3J
set 1 X 2
13+34.89

352.13

T=56=402.12
122.80 @ Lev = 122.80
229.42 @ 0°58' = 229.39
352.19

.13

352.78

1308.22

cont. Top Pg 102

SEC 30

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 2-51

F. B. 1684 Pg. 102

cont from bot pg 101

352.12

POT 4"x4" SET 1"x2" 16+87.02 ✓

298.20 ✓

2612.77

1308.22

POT SET 1"x2" 19+85.22 ✓

T=56=298.20 ✓
298.25 @ L&V

T 5N R12W

SEC 19

549.06

T=58°=549.06 ✓
260.39 @ 4°13' = 259.68 ✓
290.70 @ 5°15 = 289.48 ✓
549.16 ✓

SEC 30

0°-13'-00"

POT 4"x4" SET 1"x2" 25+34.28 ✓

T=58°=74.78 ✓
74.87 @ 2°41 = 74.79 ✓

74.78 ✓

CONT TOP pg 103

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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

Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of J. SMILEY
W. O. 4990 Tape No. 99 St'd. 64 °F
Surveyed by C. FINNEY
Notes " Date 4-53
Indexed A. C. Johnson

F. B. 52 Pg. 23

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

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

W.S.64, D-5

R12W

SEC 19 T5N

SEC 30

cont from bet Pkd

¼ Sec. Cor.
Located by proportion between adjacent Section corners per C.S. 9094-6.
SET C.E. MON 12-11-62 J.SC MARKED

ENGINEER T5N 19 30 R12W 1/4 Cor RE586 COUNTY

26+17.71
1308.23
2658.34
2657.71

POT 7J
Set 1x2
26+09.06

9.88
26+18.31
10.07
10.74
0.63
0.63
0.67

T=58=368.18
89.76
278.48
368.24

old fence Line

4d 2" IP in rock 18" high pipe is wired to fnc. post leans SW.
26+18.94

POT 8J
Set 1x2
29+71.24

T=48=287.18
289.41 @ 100' = 281.25

POT 9J
Set 1x2
32+64.42

0°13'00"

T54=
22133
143.21
22006
142.53
362.59

cont top of hill

76F3095 247 2-51

F. B. 1684 PG. 104

cont from bot pg 103

R12W

T5N

SEC 19

SEC 20

36+26.94

T= 72° 443.36

146.34 @ 550 = 81

81

4+83.39

POT 11J

SCH IV

40+70.30

2655.34

T= 423.01

113.67 @ 295.18 @ 1548 = Lev

1548

4230.4

0°-13'-00"

POT 12J

SCH IV

44+93.31

T= 72° 180.41

184.2 @ 180.41 = 180.42

180.41

cont to pg 105

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

Do not extend notes this side of this line.

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

Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T5N R13W
W. O. [illegible] Tape No. [illegible] St'd. [illegible] °F
Surveyed by [illegible]
Notes " Date 4-53
C. Johnson
Indexed

F. B. [illegible] Pg. [illegible]

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

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

W.S. 64, C-5

cont from [illegible] P.T.64

1804'

To ¼ Cor.

POT 13 J
Set ⅛"
46-73.72

2658.34

437.68

T=64°43'

T=77°13'12": 2750'
168' 5'9 6'09" = 162.73'

737.74

0°13'00"

SEC 19 T5N R13W

POT 14J
Set ⅛"
51+11.40

SEC 30

T=6 2'16"24" ✓
166.56 x 712 = 165.25'

165.23'

90°04'45" Rt. Adj. to Sec. Line

⊕ 1/2" IP & BC set in conc & marked as shown
52+76.63

Sec Pg. 42
To Sec. Cor

(5232.66)

SURVEY T5N R13W 24 19 25 30 1926 MONUMENT

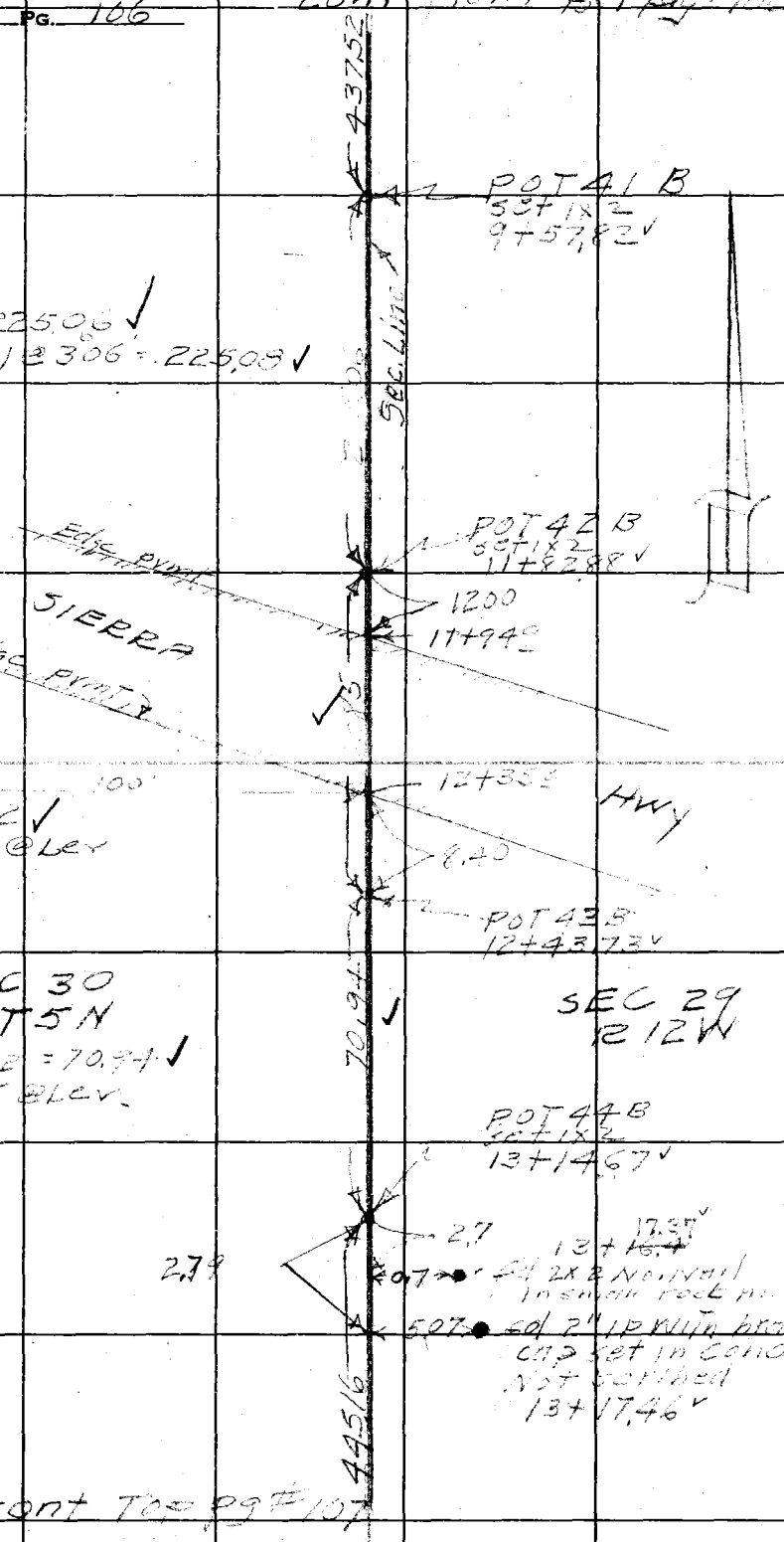
SEC 24

SEC 25

76F309S 247 2.51

F. B. 1684 PG. 106

cont from B+M pg 105



cont To pg 107

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

Do not extend notes this side of this line.

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

Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T 5N R 12W
W. O. [illegible] Tape No. 77 St'd. 84 °F
Surveyed by [illegible]
Notes " Date 4-23-53
Indexed A. O. Johnson

F. B. [illegible] Pg. [illegible]

cont from Mat Pg 106

445.16 ✓

T=72 = 445.16 ✓✓
154.57 @ 309 = 154.34
290.93 @ 123 = 290.85 ✓
445.19 ✓

SEC 30
T5N

SEC 29
R12W

POT 45 B
set 1x2
17+59.85 ✓

283.78 ✓

T=72 = 283.76 ✓
287.49 @ 913 = 283.78 ✓

POT 46 B
set 1x2
20+43.59 ✓

Sec. Line

281.33 ✓

T=72 = 281.33 ✓
293.48 @ 16°32 = 281.35 ✓

POT 47 B
set 1x2
23+24.92 ✓

313.35

cont Top Pg 108

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

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F309S 247 2-51

F. B. 1684 PG. 108

cont from bot pg 107

W.S. 64, D-5

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

Do not extend notes this side of this line.

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

T = 14° = 313.33 ✓
14766 = 147.67 = 140.70 ✓
1675 = 167.5 = 166.43 ✓
313.13 ✓

Sec. Line

COUNTY SURVEYOR
T 5 N R 12 W
M 218
29
30
4 COR
REG

fd 2 Brass Cap
Ea on set in conc
N 89° 59' E
267.30 ✓

set in FUCK
20+30.27 ✓
Replaced with 2"
LF + BC

1825.4 = 182.54 ✓
1745.4 = 174.54 ✓
357.62 ✓

27760

SEC 30
T5N R12W

SEC 29

SET P.K.
29+63.87 ✓

2648.45

T = 7° = ✓
79.50 = 7.95 = 7.93 ✓

79.10 ✓

Sec. Line

SET P.K.
30+49.58 ✓

T = 78° = 26.37 ✓
105.67 = 10.57 = 10.54 ✓
178.96 = 17.90 = 16.97 ✓
269.38 ✓

10°-43'-45"

cont to pg 109

Notes Ck'd by D. M. Finley
Map No. 8-261
Office Work G. BAILEY
Checked
Date

Survey of I SNELLEY
W. O. 4999 Tape No. 99 St'd. 84 °F
Surveyed by D. Lamb
Notes C. Johnson Date 4-7-53
Indexed

F. B. Pg.

cont from bot pg #107

POT SOB
Set 1X2
33+14.43

T=76° 290.14
29840 @ 1330' = 290.16

SEC 30

SEC 29

POT SOB
Set 1X2
36+04.57

T=14° = 227.32
230.14 @ 0°58' = 227.33

264848

0°43'40"

Transit

POT SOB
Set 1X2
38+31.89

T=14° = 481.88
243.93 @ 7°32' = 241.81
241.05 @ 5°02' = 240.07
481.88

cont Top pg #110

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

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F309S 247 2-51

F. B. 168 PG. 110

cont from bot pg #109

W.S. 64 D-6

SEC. 30
T 5 N R 12 W

SEC. 29

POT 53 B
set 1 X 2
43+13.77

234.72 @ 10 = 23+4.72
199.01 @ 231 = 19885
1 38247

0-43-40

2649.49

POT 54 B
set 1 X 2
47+47.77

T 5 N

T 4 N

POT 55 B
set 1 X 2
21+00.41

LOS ANGELES COUNTY SURVEYOR

1/16 COR.
EE 2177

89°18'00"
357 11 40
175 47 00

9146.20
705.00
190 37 20

91° 46' 10"

set N+T
in
52+73.69

13,90

13,26

set spk & T
by int.
52+86.95

33.64

set spk & T
by int.
52+87.59

473.81

Sec. Line

cont to pg #111

LOS ANGELES COUNTY SURVEYOR
T 5 N
R 12 W
30 29
31 32
SEC COR
MONUMENT

set 3/4" I.P.

set 3/4" I.P. & BC
in conc. &
mkd as shown

5000

5000

fd 2" I.P. & BC
set in conc. &
mkd as shown
FB 319-2

89°17'50"

100' prod from W

set spk W+T on Sec Line

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

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

Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of [illegible]
W. O. 4600 Tape No. 99 St'd. 84 °F
Surveyed by [illegible]
Notes [illegible] Date 4-53
Indexed C. Johnson

F. B. [illegible] Pg.

W.S.65,A-5

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

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

cont bet P9 & P8

T=60° = 317.55
17787 @ 6°37' = 17669
142.09 @ 7°24' = 140.91
317.60

POT K 3
Set 1X2
6+05.70

317.55

T=60° = 216.21
216.54 @ 3°00' = 216.24

216.21

SEC 27

Sec. Line

POT K 2
Set 1X2
3+89.49

T=56° = 235.59
235.97 @ 3°05' = 235.63

235.59

SEC 22 T5N R12W

91°39'20"
36°36'40"
18°55'00"

POT K 1
Set 1X2
1+53.90

T=54° = 153.90
154.13 @ 2°45' = 153.90

153.90

91°39'15"

SURV MONUMENT
COUNTY
T5N
R12W
21 + 22
28 + 27
SEC CORN

52+65.91 From S.
D too Going E.

Cd 2" I P & B C
set in conc &
Mkd as Shown

← TO POT #21 D1
See P9 #68

76FS095 247 2-51

F. B. 1684 PG. 112

cont bot pg #113

POT K7
Set 1X2
17+99.79
.82

347.11

T=62 = 402.85
106.60 @ .955 = 101.83
300.60 @ .141 = 42.38
144.45

Sec. Line

POT K6
Set 1X2
13+96.96

15.40

T=62° = 338.20
15538 @ 9.38° = 153.17
1681.19 @ 10.12° = 296.98
1834.17

f/ 2" Tum
Stake

37

338.20

SEC 22 T5N R12W

SEC 27

POT K5
Set 1X2
10+58.76

T=60° = 135.51
137.28 @ 9.10° = 135.63

135.51

POT K4
Set 1X2
9+23.25

317.55

cont from top pg # 111

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

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

Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T 5 N R 16 W
W. O. 4999 Tape No. 99 St'd. 68 °F
Surveyed by L. L. Wilkey
Notes Date 4-53
Indexed C. Johnson

F. B. 444 Pg. 113

CONT LOT PG # 114

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

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

SEC 22 T5N R12W

T=60° = 154.33 ✓
154.33 @ Lev

154.33

Sec. Line

POT K9
SET 1X2
24+63.78
.51

41° 25'
82 30

SEC 27

Found Pvmt

366

SIERRA 24+36.9

Found Pvmt

118.3

294

41° 15'

24+07.5

HWY

T=60° = 319.58 ✓
242.96 @ 1.10 = 242.96 ✓
76.72 @ Lev = 76.72 ✓
319.68 ✓

319.58 ✓

POT K8
SET 1X2
21+43.90
.93

T=60° = 344.11 ✓
181.18 @ 361 = 180.91 ✓
163.31 @ 138 = 163.24 ✓
344.15 ✓

344.11 ✓

cont from TOP pg # 112.

76F3095 247 2-51

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

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

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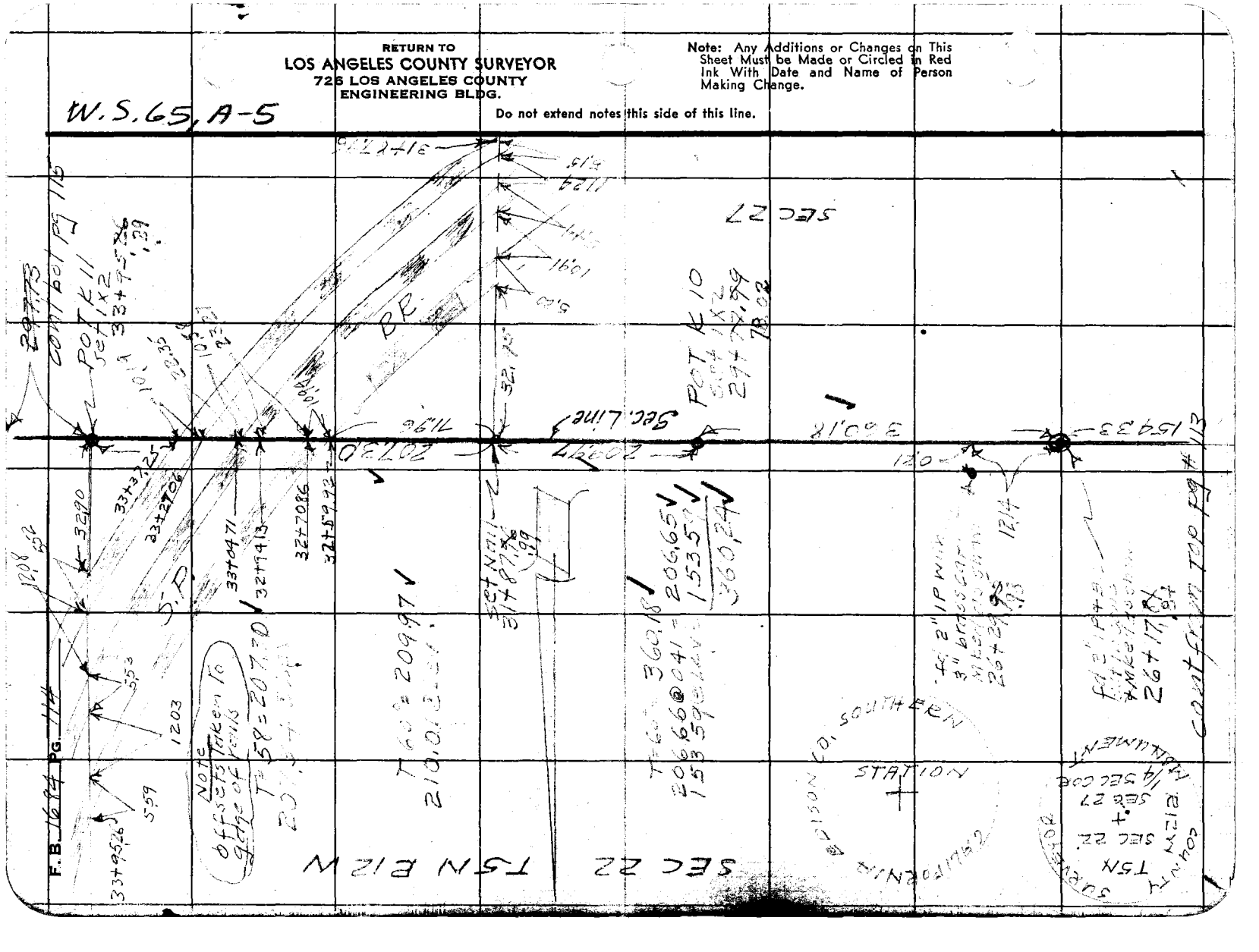
W.S.65, A-5



F.B. 1684 PG. 114

Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of IRVINE CO.
W. O. 4999 Tape No. 99 St'd. 84 °F
Surveyed by [illegible]
Notes " Date 4-53
Indexed L. C. Johnson

F. B. 1494 Pg. 115

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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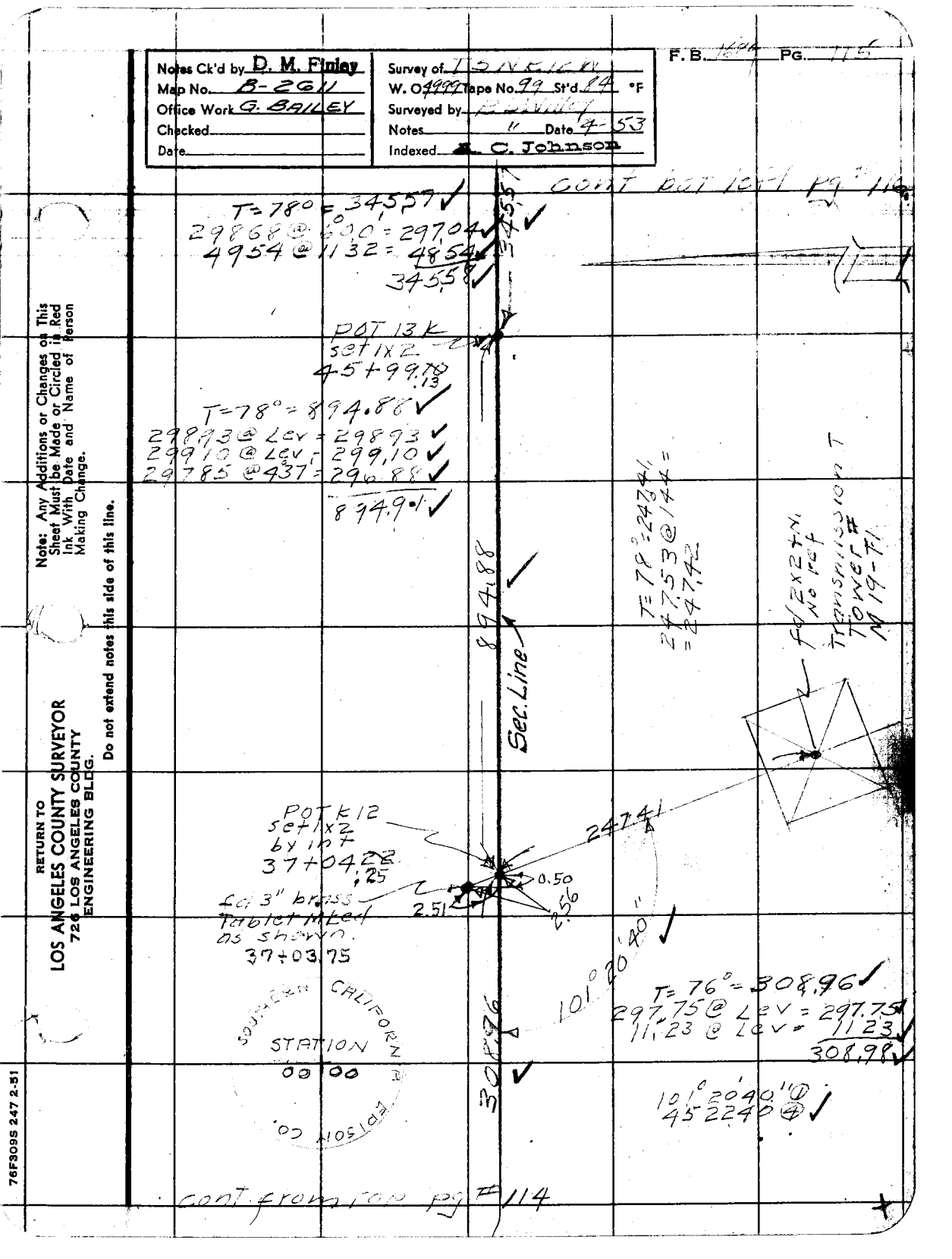
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.



76F309S 247 2-51

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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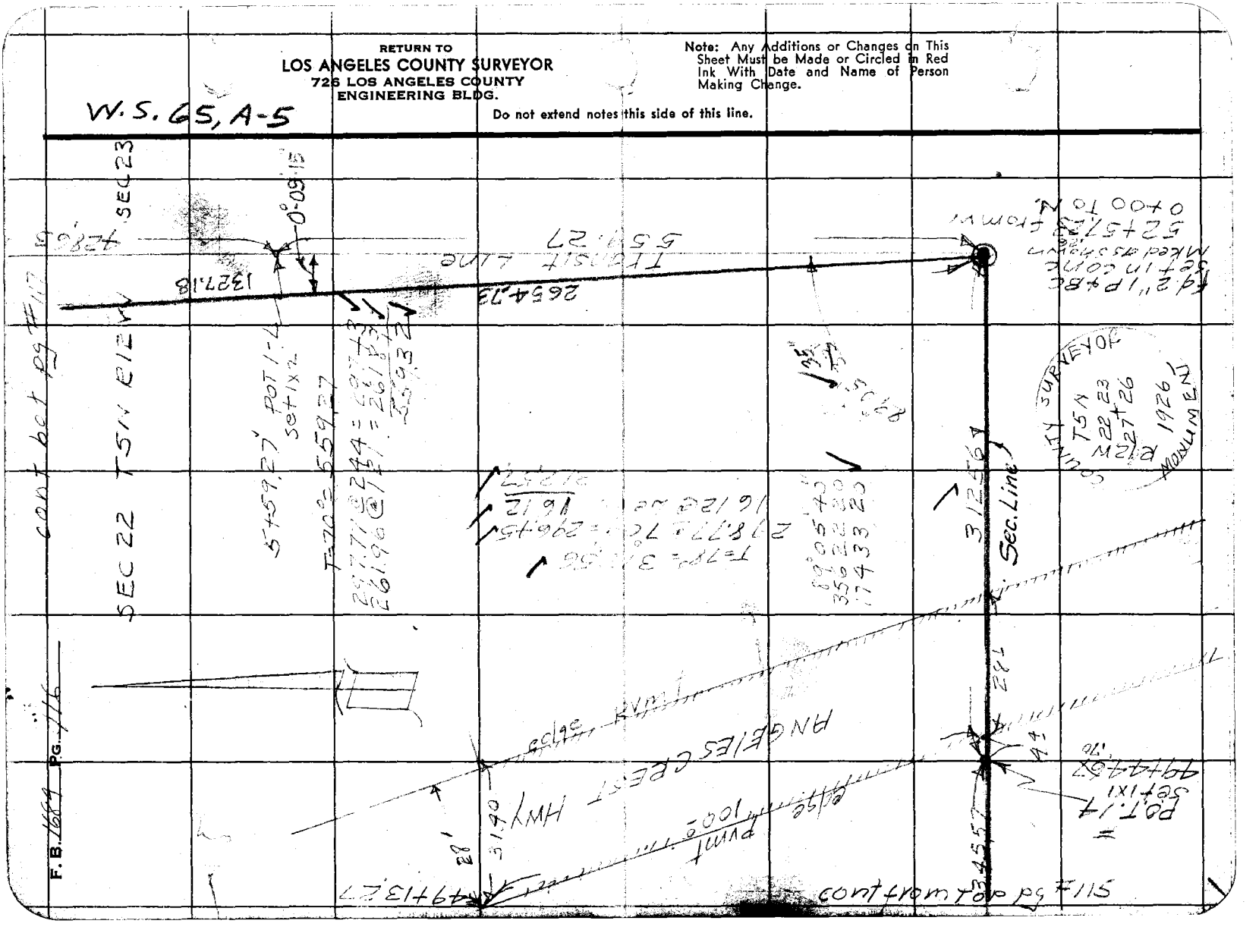
Do not extend notes this side of this line.

W.S. 65, A-5



Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of LINE 12W
W. O. [illegible] Tape No. 92 St'd. 62 °F
Surveyed by P. L. Bailey
Notes " Date 5-20-53
Indexed A. C. Johnson

F. B. 1184 Pg. 117

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

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 2-51

cont bot pg 118

T=74 = 721.22
20730 @ 100' = 207.30
236.79 @ 451 = 235.94
281.16 @ 134 = 281.06
721.27

1327.55

721.22

SOUTHERN CALIFORNIA EDISON STATION

3.61
0.04
3.14

POT 3L
set 1X2
13+24.90

fd 3" brass Tablet
Meas & shown
13+27.18
T=74 = 336.17
296.04 @ 741 = 295.05
41.14 @ 1.00 = 41.14
336.19

0°09'15"

2654.73

SEC 22

SEC 23

1327.18

POT 2L
set 1X2
9+87.90

T=72° = 428.63
260.90 @ 4°47' = 259.99
169.54 @ 5°48 = 168.67
428.66

428.63

cont from TOP pg 116

F.B. 1684 PG. 118 cont bot pg # 119

SEC 22 T5N R12W

SEC 23

W.S. C5, A-5

RETURN TO
LOS ANGELES COUNTY SURVEYOR
7285 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.

T = 74° = 2272.21 ✓
227.76 @ 2.36 - 227.53 ✓

891
31+7552
31+6661
31+5103
891
31+4212
31+2631
891
31+1736

15.58
15.81
8.95
2272.21 ✓
7231

S.P.R.R.

4897

POTSL
Set 1x2
30+45.05 ✓

2654.08

5.50
5.47
9.62
9.63
5.47

T = 74° = 387.18 ✓
276.18 @ 110 = 276.18 ✓
111.01 @ Lev = 111.03 ✓
387.21 ✓

3877.10 ✓

0°09'15"

COUNTY SURVEY
T5N R12W
22 + 23
2 1/2 COR
1926
MONUMENT

3.15

POTSL
Set bt SPRN+T
26+55.87 ✓

Set 1" IP+TC
Set in conc
Mkd "S" Scribed
26+54.72

7.18
.14

T = 7+ = 612.58 ✓
247.10 @ Lev ✓
223.13 @ Lev ✓
142.39 @ Lev ✓
612.62 ✓

6125.8 ✓

2654.73
1327.55

POT 4-L
Set 1x2
20+72.17

7221.22

Notes Ck'd by D. M. Finley	Survey of J S N R I C W
Map No. B-2611	W. O. [illegible] Tape No. 99 St'd. 54 °F
Office Work G. BAILEY	Surveyed by R. L. WILLEY
Checked	Notes " Date 5-21-53
Date	Indexed E. C. Johnson

F. B. 1594 Pg. 119

Cont Batty ℄ 120

T=10°= 583.82 ✓

2958.11 @ 33.4 = 295.24 ✓

2981.52 @ 12.20 = 291.63 ✓

586.87 ✓

SEC 22

56.22 TRANSIT LINE

SEC 23 T5N R12

0°-09'-15"

2654.08

POT ℄ Set 1X2 35+96.02 HWY

35+96.02 ✓

T=66°= 137.80 ✓

137.82 ✓

35+11.5

137.80

55.13

edge pvmt

T=74°= 185.65 ✓

185.66 ✓

11.9

POT ℄ Set 1X2 34+58.22 ✓

SIERRA

185.65 ✓

996

5.67

5.67

5.67

9.89

32+72.57

163.6

53.12

32+72.57

POT ℄ Set N⊕T ✓

32+72.57 ✓

227.52

S P R R

cont from TOP Pg # 118

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 SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 2-51

F. B. 1614 PG. 120

cont right pg F121

T=70°-53627
267.15 @ 627 = 265.46 ✓
271.09 @ 221 = 270.86 ✓
536.32 ✓

POT 12 L
Set 1X2
46+48.60 ✓

T=66°-201.35 ✓
140.29 @ Lev
61.06 @ "
201.35 ✓

2654.08

Set 1X2
44+47.27 ✓

T=66°-264.43 ✓
271.56 @ 1308 = 264.96 ✓

0°-09'-15"

POT 10 L
Set 1X2 ✓
41+82.84

Tangent Line
S 89°-50'-E

cont from Tax 119

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 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.

76F309S 247 2-51

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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

Do not extend notes this side of this line.

W.S.65, A-5, B-5

SEC 15 T5N cont from Pg 122 R12W to SEC 14

Notes Ck'd by D. M. Finley
Map No. S-2611
Office Work G. BAILEY
Checked
Date

Survey of T5N R12W
W. O. 4777 Tape No. 99 Std. 82° F
Surveyed by F. L. NEVILLE
Notes
Indexed R. C. Johnson Date 7-22-53

F. B. 1171 Pg. 121

T.5N. 15 14 22 23 R12W 1926 MONUMENT

COUNTY SURVEYOR

Fd 2" I.P. & tag stamped LACSurvey 1926 set in conc. mkd. as shown

4 42 21.2 E

+0°-20'-30"

1020.76

2608.16

107+73.07

T.C. POT 10' high Pg #75

11°-57'-20"

2556.92

2130.54

14.28

0.09

14.28

0.23

Set NAIL by int 53+08.70'

2663.11

Fd 2" I.P. & tag LACSurvey 1926 set in conc. mkd. as shown

107+87.35 From W. POT 174 Set 1x2 53+08.47

NOTE see Pg #75 for Line To West

91°-17'-55"

123.60

Tang = 123.60 ✓
123.65 @ 131' = 123.61 ✓

2654.08

POT 136 Set 1x2 51+84.87

+0°-09-15"

SEC 22

SEC 23

cont from Top Pg 120

SURVEYOR T5N R12W SEC COR 1926 MONUMENT

F.B. 1684 PG. 122

cont both pgs

123

SEC 15 T5N R12W

SEC 14

T=78 = 101.99 ✓

105.19 @ 216°03' = 101.29 ✓
.10

1587.40

8534

POT 17L
Set 1X2
63+36.19 ✓

0.50

6.66

fd 2x2 "TEJ" L.S.
LS 2280
63+29.53 ✓

7.68

2608.16

10107

POT 16L
Set 1X2
62+35.10 ✓

T=74° = 48.40 ✓
270.72 @ 1°48' = 270.71 ✓
181.17 @ 1°43' = 170.43 ✓
44.87 @ 1°39' = 43.41 ✓
482.72 ✓

1020.76

4414.42 ✓

THENCE

0°20'30"

POT 15L
Set 1X2
57+50.70 ✓

T=78 = 442.25 ✓
296.75 @ 1°31' = 296.65 ✓
145.70 @ 2°07' = 145.60 ✓
442.25 ✓

cont from left pg 124

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

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

Notes Ck'd by D. M. Finley	Survey of T 5 N R 16 W
Map No. B-2811	W. O. 4999 Tape No. 99 St'd. 84 °F
Office Work G. BAILEY	Surveyed by R. BRUNER
Checked	Notes 11 Date 5-26-53
Date	Indexed A. C. Johnson

F. B. 1322 Pg. 123

cont right pg 124

190.47'

SEC 15 T5N

POT 20 L set 1x2 E, 12 W, SEC. 14
76+70.68 ✓

T = 5-1° = 464.82 ✓
81.14 @ 703' = 805.3 ✓
254.15 @ L&W = 254.15 ✓
138.01 @ 1922 = 130.20 ✓
764.88 ✓

2608.16
1587.40

POT 19 L
set 1x2
72+05.86 ✓

T = 5-2° = 784.33 ✓
231.58 @ 702 = 229.3 ✓
264.95 @ L&W = 264.95 ✓
291.43 @ 518 = 290.18 ✓
781.44 ✓

TRANSIT LINE

0°-20-30"

POT 18 L
set 1x2
64+21.53 ✓

T = 7-1° =
86.22 @ 811' = 85.34 ✓

cont from Top 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.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

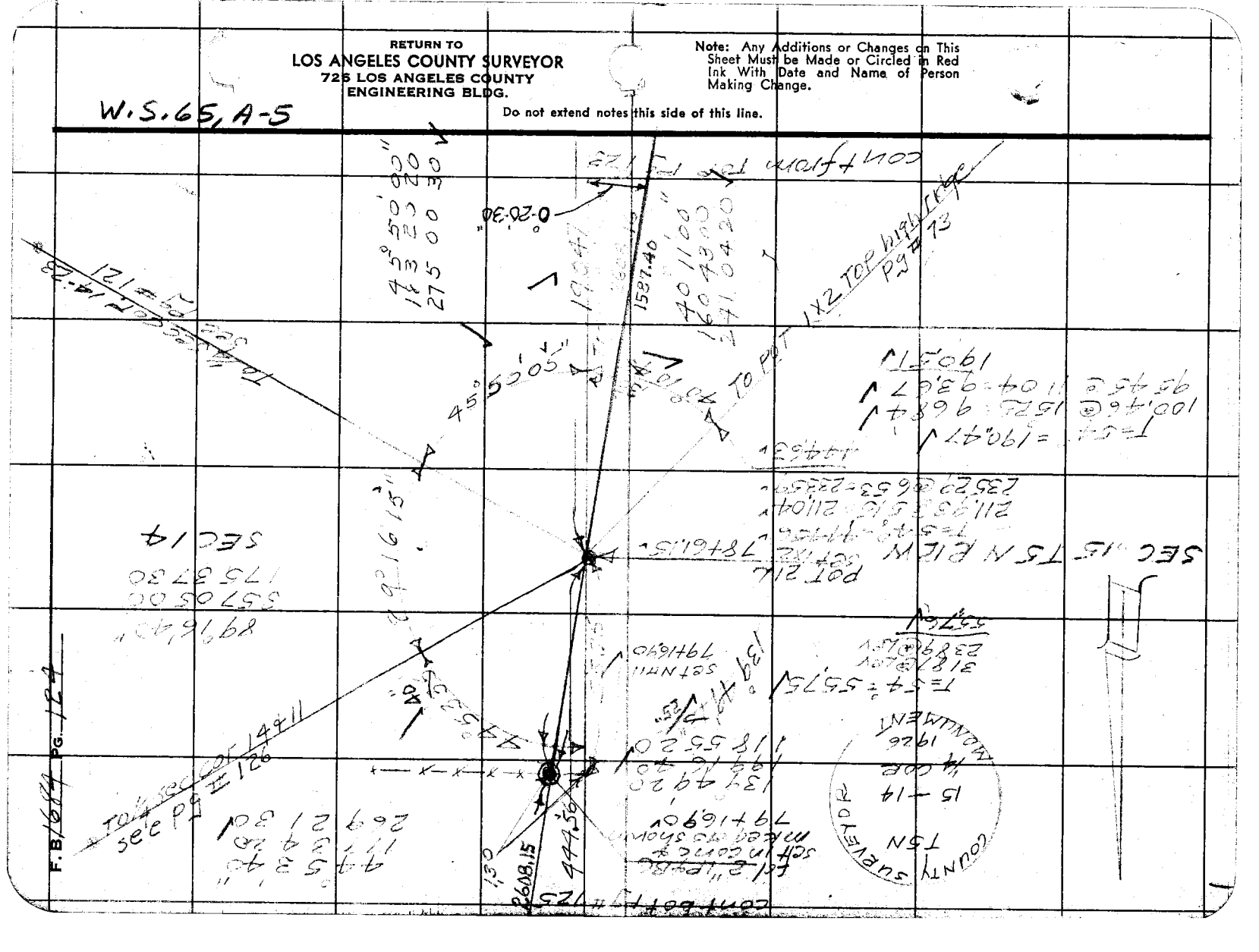
76F3095 247 2-51

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

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

Do not extend notes this side of this line.

W.S.65, A-5



Notes Ck'd by D. M. Finley
Map No. B-261
Office Work G. BAILEY
Checked
Date

Survey of T5N R12W
W. O. 4991 Tape No. 99 St'd. 84 °F
Surveyed by
Notes Date 5-26-53
Indexed C. Johnson

F. B. PG. 125

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

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 2-51

cont right M9,126

SEC 15 T5N R12W

97+35.53
POT L-24
set 1x2
T=60°=789.66
12.00 @ Lev = 12.00
272.76 @ 17 13 = 260.54
298.32 @ 14 32 = 288.77
228.47 @ Lev = 228.47
789.78

789.66
0-53-55"
10"
178°45'40"
2608.15
570.98
0-20-55"

SEC 23

178°45'40"
355 01 30
352 32 00

POT L-23
set 1x2
91+64.55

T= 58°=570.98
60.17 @ 8°52 = 59.45
289.00 @ 13 36 = 280.90
168.61 @ 8 21 = 166.82
64.05 @ 3 46 = 63.91
571.08

858.84
Transit Line

T 62°= 858.84
160.64 @ 5-32 = 159.89
142.89 @ 10-19 = 140.58
247.25 @ Lev = 247.25
126.81 @ 21-21 = 118.12
81.38 @ 15-46 = 78.32
115.67 @ 7-02 = 114.80
858.96

POT L22
set Top Lag = rock
83+05.71

444.36

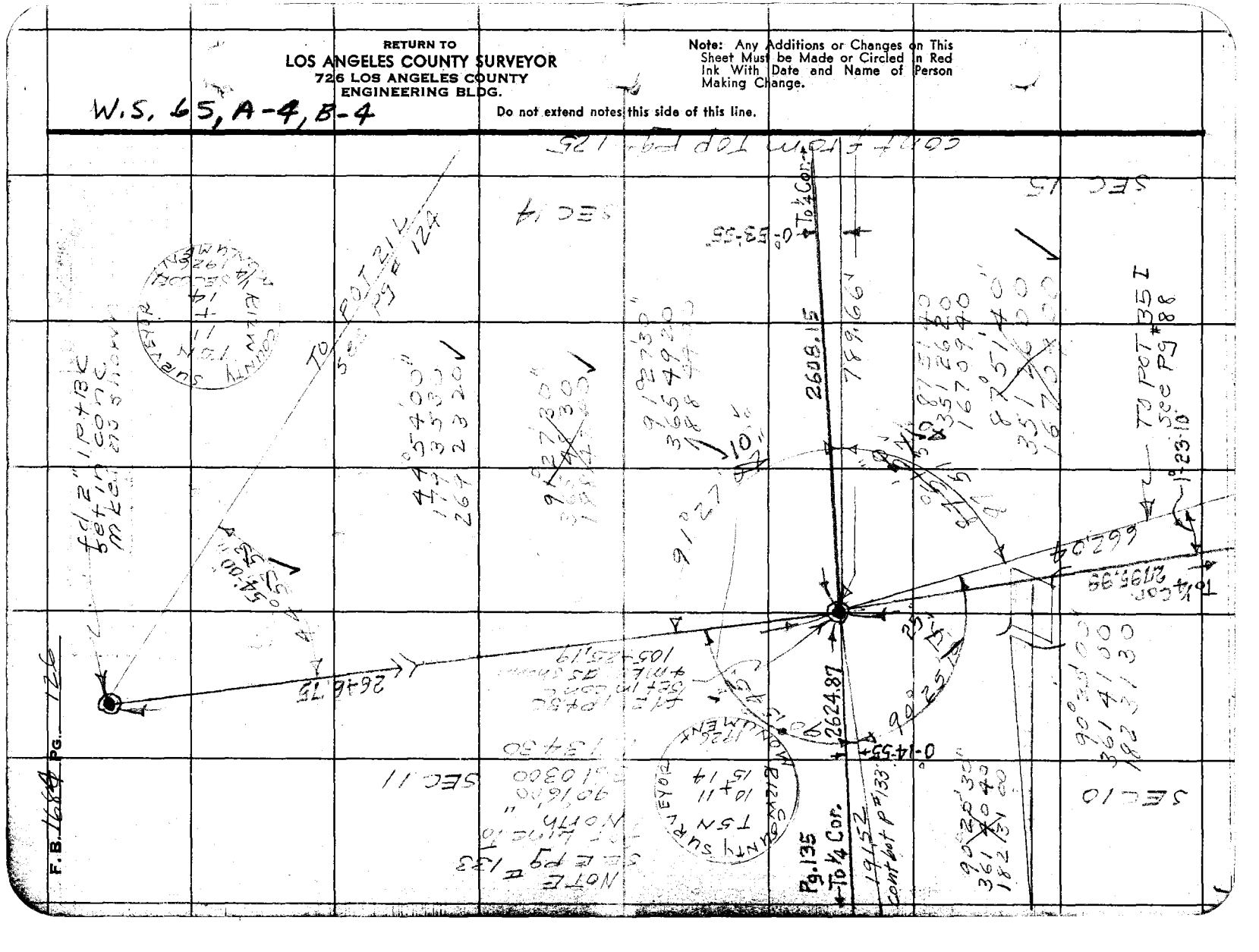
cont from Tape #124

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

W.S. 65, A-4, B-4

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

Do not extend notes this side of this line.

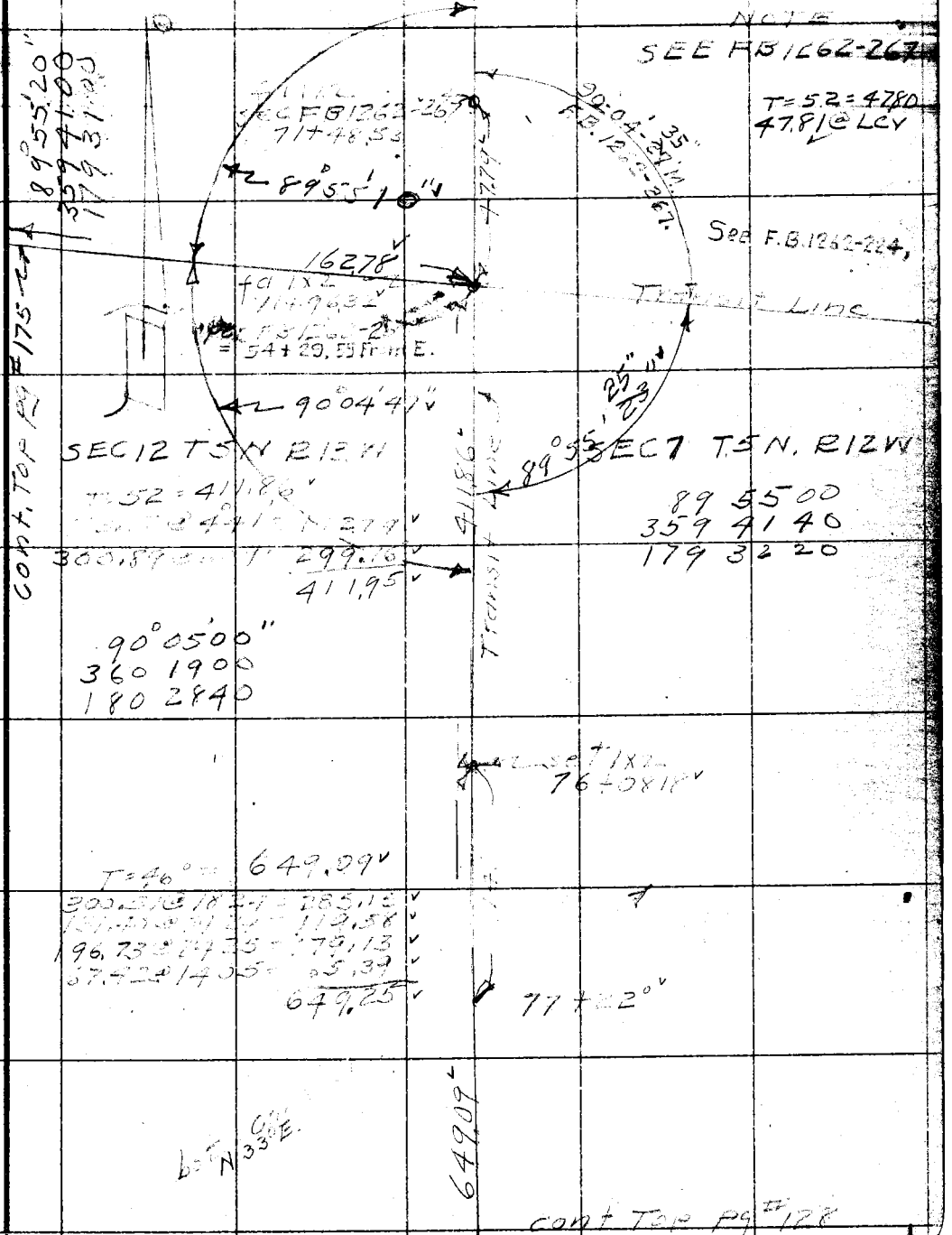


F.B. 16X14 Pg. 126

Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of
W. O. 4944 Tape No. 99 St'd. 84 °F
Surveyed by
Notes Date 12-15-53
Indexed A. C. Johnson 2-2-54

F. B. 1201 Pg. 127



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

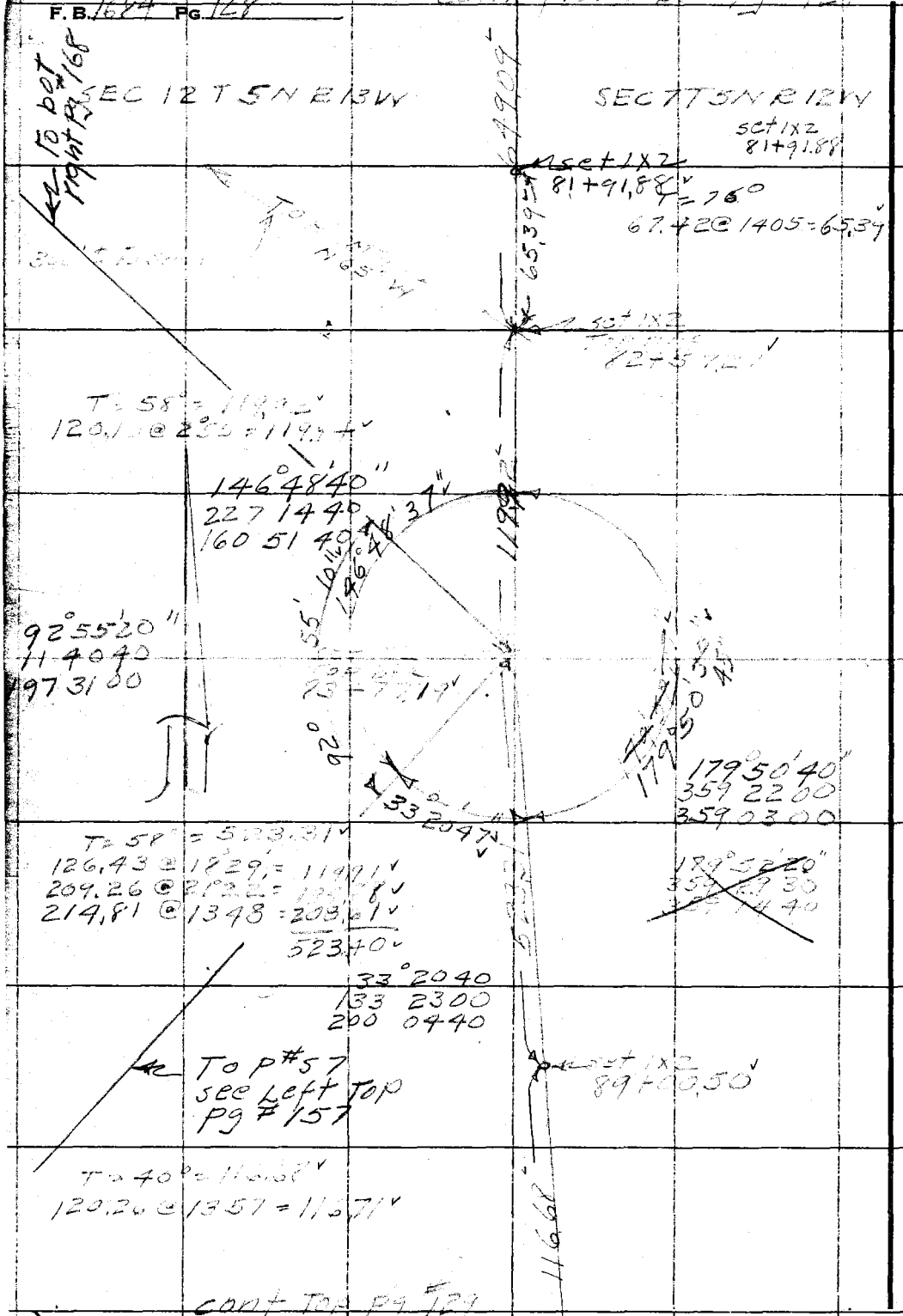
Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 4-53

F. B. 1684 PG. 124

cont from bk pg # 127



RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.
Do not extend notes this side of this line.

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

F.B. 1684-127-132.

W. Line of Secs. 6 & 7
not yet established.

D. M. F. 7-28-55

Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of
W. O. 4000 Tape No. 79 St'd. 52 °F
Surveyed by
Notes Date 12-52
Indexed A. C. Johnson

F. B. Pg.

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.

W. S. 64, C-4

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

T=40 = 84.35'
98.43 @ 24°31' = 84.38'

SEC 12 T5N R13W

46° = 453.91'
188.76 @ 27°44' = 107.43'
290.10 @ 19°51' = 284.75'
454.93'

A. M. P.S.E.

T=44° = 137.00'
137.60 @ 11°47' = 137.72'

T=46° = 128.42'
130.01 @ 8°54' = 127.45'

cont'd on p. #130

SURVEYOR'S MONUMENT
T5N
12+7
6 SECONDS
1/26

76F3095 247 4-53

F. B. 1684 PG. 130

cont from int eq no

SEC 12 T5N R12W

SEC 7 T5N R12W

N 75E TOP 12"H

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.
Do not extend notes this side of this line.

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

Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of
W. O. Tape No. St'd. °F
Surveyed by
Notes Date 12-53
Indexed E. C. Johnson

F. B. Pg.

SEC 12 T 5 N R 13 W

SEC 7 T 5 N R 14 W

324.1

set 1X2
109+72.43

98.41 25 4' = 98.78

set 1X2
110+70.69

72

145

110

563.09

269.26 25 4' = 269.77

306.88 25 4' = 307.51

577.23

set 1X2
116+33.78

14.803 25 4' = 14.764

14.803 25 4' = 14.756

set 1X2
117+81.42

cont TOP pg 132

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LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76FSOSS 247 4-53

F. B. 1684 Pg. 132

cont from bot pg # 131

W.S. 64, C-4

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726 LOS ANGELES COUNTY
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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.

T = 42° 4 50.62'

231.50 @ 5 47" = 22.86

212.55 @ 7 04 = 22.86

3 strand barb wire fn. with

N 45° E

SEC 12 T5N R13W

SEC 7 T5N R12W

TOP

Transit line

T = 44° = 122.83

SEC 13 T5N R13W

179° 26' 20"

357 40 00

356 33 40

TO POT 2.6

SEE FB 1684-50

POT set 1x2

123+86.84 from N

= 0+00 TO West

SEC 18 T5N R12W

POT set 1x2

51+96.83 from N

500 FE

125 From N.

= 0+00 Going E.

COUNTY SURVEYOR
T5N
R12 + 7
R13 18
1968
MONUMENT

89° 38' 01"

8.43

16.75

19.30

5529.06

2751.73

87° 06' 20"

2672.35

1252.47

155

Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T 5N R 16W
W. O. [illegible] Tape No. 99 St'd. 84 °F
Surveyed by [illegible]
Notes " Date 12-30-53
Indexed R. C. Johnson

F. B. [illegible] Pg. [illegible]

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.

W.S. 6 S, A-4

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

I = 48° 407.36
226.17 @ 6.30 = 224.56 ✓
179.89 @ Arc = 179.87 ✓
404.43 ✓

404.36 ✓

2624.87

POT CP
set 1x2
4+29.38 ✓

0°-14'-55" Calc.

T 48° = 232.80 ✓
233.32 @ 3°24' = 232.91 ✓

SEC 10 T5N R16W

SEC 11

POT #1 P
set 1x [illegible] ✓

191.52 ✓

T = 48° = 191.62 ✓
193.08 @ 7°10' = 191.57 ✓

COUNTY SURVEYOR
T 5N
R 15 + 16
10 + 11
14
1926
MONUMENT

fd 2" IP 4.2' C
set in conc.
nickel to shown
see Pg's 88+126'
Stood To North.

76F3095 247 4-53

F. B. 1684 Pg. 134

cont hot pg # 135

SEC 10 T5N R12W

SEC 11

POT #6 P
Set 1X2
21+9.38 ✓

0°14'55"

T=54° = 510.24 ✓
153.57 @ 10°45' = 150.87 ✓
68.71 @ 10°19' = 66.11 ✓
294.00 @ 5°45' = 293.36 ✓
510.34 ✓

510.24

POT #5 P
Set 1X2
6+33.5 ✓

T=50° = 739.13 ✓
300.00 @ 19°36' = 282.32 ✓
300.65 @ 6°20' = 278.82 ✓
157.94 @ 1°51' = 157.85 ✓
739.19 ✓

26ft +.87

739.24

POT 4 P
Set 1X2
5+94.94 ✓

T=54° = 65.70 ✓
66.79 @ 10°18' = 65.71 ✓

65.72

POT 3 P
Set 1X2
6+28.74 ✓

404.36

cont from TOP
P # 133

X

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.
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Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of
W. O. Tape No. 99 St'd. 84 °F
Surveyed by
Notes Date
Indexed E. O. Johnson

F. B. Pg.

W.S.C.S. A-4

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

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

T = 1.5° = 2.17.36'
224.87 @ 1.23 = 224.42

224.36

2627.39

1°-42'-45" Calc.

POT 8 F-C
Set
26+32.71

7.85

SEC 10 T5N R12W

SEC 11
26+24.85
Set 10 cone
nicks as shown

0°-14'-55"

T = 5.4° = 213.78
144.48 @ 82.4 = 112.93
71.48 @ 42.5 = 30.89
213.82

213.78

2624.87

L.A. COUNTY SURVEY
T5N
10 + 11
¼ SEC COR
1926
MONUMENT

POT #12
Set 1X2
27+18.93

T = 5.4° = 275.12
211.20 @ 53.5 = 193.07
82.10 @ Lev = 82.10
275.17

275.12

cont from Bk 134

76F3095 247 4-53

F. B. 164 PG. 136

cont bot pg # 137

POT 12 P

1°-42'-40"

125.11'

SEC 10 T5N R12W

SEC 11

POT 11 P

262+39

POT 10 P

POT 9 P

cont from top pg # 135

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.
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Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by D. M. Finley
Map No. 3-2611
Office Work G. BAILEY
Checked
Date

Survey of
W. O. 9979 Tape No. 99 St'd. 68 °F
Surveyed by
Notes " Date 1-54
Indexed E. C. Johnson

F. B. Pg.

cont. dist. Pg F 138

4°04'10"

SEC 10 T5N R12W

SEC 11

2627.35

5° P# 14

10"

174°13'30"
356 53 30
3 15 20 00

2627.39

1°42'40"

cont from top P# 136

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 SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 4-53

F. B. 1684 PG. 138

W.S.65, A-4, B-4

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 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.

SEC 3 T5N R12W

SEC 2

COUNTY SURVEYOR
T5N
R12W
SEC
3 + 2
10 11
COR
1927
MONUMENT

Fd 2" IP + BC
Set in Conc
Mkd as shown
Sec Cor
52 L

T5N R12W
N1/4 Cor
Fd 1" IP + BC
Set in Conc
Mkd as shown
Sec Cor
52 L

To 1/4 Cor. 2670.85

C.S.8739
(2629.52)

600

C.S.8739
(91°52.0E)
91°51.45"calc.

Fd 2" IP + BC
Set in Conc
Mkd as shown
Sec Cor
52 L

393 7 5 88
135 37 55

275 38 20

4°04'10"

COUNTY SURVEYOR
T5N
R12W
2
11
1/4 SEC COR
1926
MONUMENT

T=48 = 89.56'

2627.39

89.56

SEC 10

SEC 11

Cont from Top No. 137

F. B. 1684-139-143

N. & S. E through Sec. 20 is not yet decided. It depends on which Cor. is adopted at S.¼ Cor.

D. M. F.

Notes Ck'd by D. M. Finley
Map No. B-2611
Office Work G. BAILEY
Checked
Date

Survey of T 5 N R 12 W
W. O. 49 Tape No. 99 St'd. 84 °F
Surveyed by
Notes Date 1-54
Indexed K. C. Johnson

F. B. Pg.

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

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

SEC 20

T5N R12W

9+49.74

Note
cont from Pg 33

27+61.48 From W.

26+65.55

26+77.57

76F3095 247 4-53

F. B. 684 Pg. 170

cont col pg 141

SEC 20

T5N R12W

POT
SET 1X2
22+65.38 V

T=60 = 307.43

217.35 @ 1°00 = 216.72 V
91.26 @ 2°00 = 90.76 V
307.48 V

4 6

19+60.25
fd OM 1X2
T.No 201F

103.0

T=60° 503.81 V
278.89 @ 1°08 = 277.66 V
239.84 @ 1°24 = 239.33 V
503.77 V

POT
SET 1X2
14+54.14 V

13+21.8

89°

cont from T5N R12W pg 139

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Do not extend notes this side of this line.

Notes Ck'd by D. M. Finley	Survey of T5N R12W	F. B. 1644 Pg. 141
Map No. B-2611	W. O. 4999 Tape No. 99 St'd. 84 °F	
Office Work G. BAILEY	Surveyed by [illegible]	
Checked	Notes RLW Date 1-54	
Date	Indexed E. C. Johnson	

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 SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

T=62°=162.80
160.00 @ 9°19' = 162.82

SEC 20

T5N R12W

POT
Set 1x2
34+11.40

T=62°=534.22
300.87 @ 2°43' = 299.85
228.44 @ 1°02' = 234.45
534.30

POT
Set 1x2
33+71.18

T=62°=598.74
300.03 @ 4°02' = 299.29
300.57 @ 3°45' = 299.54
598.83

Note
under [illegible]
LP set [illegible]

T=60°=513.06
215.50 @ 9°34' = 212.81
300.33 @ Lev = 300.33
513.14

POT
Set 1x2
27+78.44

cont from Top Pg #140

76F3095 247 4-53

F. B. 164 PG. 142

cont bot pg# 143

T=64-4-56 ✓
92.08 @ 2.47 = 92.57 ✓

SEC 20

T5N R12W

POT

T=64 = 437.22 ✓
211.75 @ 1.22 = 207.18 ✓
238.74 @ 1.39 = 238.10 ✓
437.28 ✓

POT
SET IRON
454.21 ✓

T=62 = 507.51 ✓
174.40 @ 1.00 = 174.40 ✓
37.00 @ 1.00 = 37.00 ✓
299.34 @ 1.00 = 299.18 ✓
507.58 ✓

POT
SET IRON
407.42 ✓

cont from top pg# 141

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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

Do not extend notes this side of this line.

Notes Ck'd by D. M Finley
Map No. 8-2611
Office Work G. BAILEY
Checked
Date

Survey of
W. O. Tape No. 99 St'd. 24 °F
Surveyed by
Notes Date 1-54
Indexed A. C. Johnson

F. B. Pg.

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

W.S.69, D-5

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

SEC 17 T5N R13W

78+43.62 From W.

To Sec. Cor. 2559.67

2558.20 Pg. 31 To Sec. Cor.

2086.52

Replaced with 2" IP
4 BC as in conc
4 Nikerals shown

COUNTY SURVEYOR
T5N
17
+
20
1/4 COR
RE 63

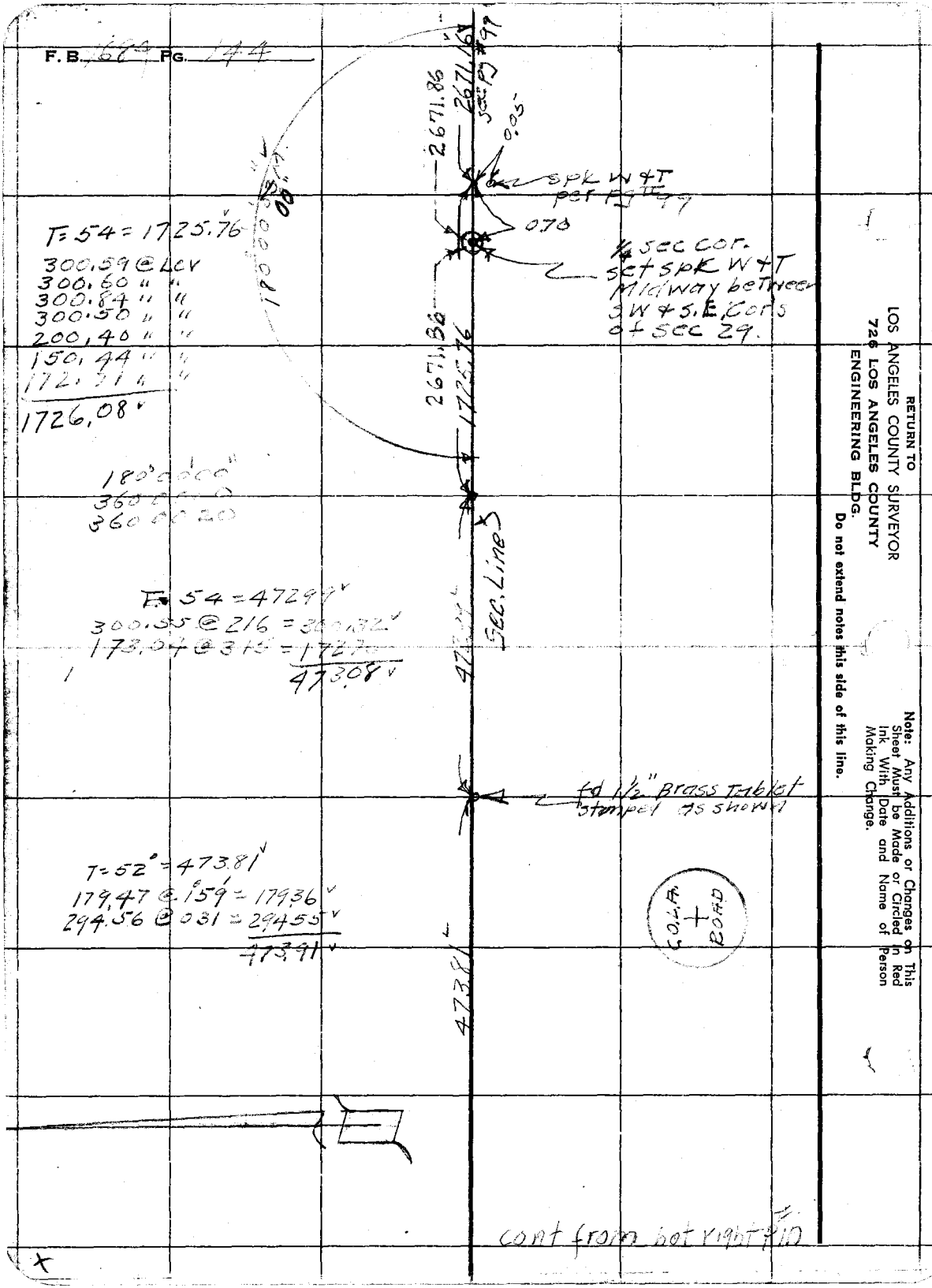
SEC 20

POT

CONT from Top of Hill

76F309S 247 4-53

F. B. 668 Pg. 44



T=54 = 1725.76'
300.59 @ Acv
300.60 " "
300.84 " "
300.50 " "
200.40 " "
150.44 " "
172.51 " "
1726.08'

180° 0' 00"
360 [illegible]
360 00' 20"

T=54 = 4729.9'
300.55 @ 216 = 300.32'
173.04 @ 318 = 172.76'
473.08'

T=52° = 473.81'
179.47 @ 159' = 179.36'
294.56 @ 031 = 294.55'
473.91'

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.
Do not extend notes this side of this line.

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

Notes Ck'd by	Survey of
Map No. 3-2611	W. O. 8302.01 Tape No. 112 St'd. 84 °F
Office Work G. BAILEY	Surveyed by
Checked	Notes Date
Date	Indexed 7-20-55

F. B. [illegible] Pg. 145

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.

W, S, 64, 6-3

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 S&E #247. 8-54

T 6N R 12W

SEC 6
T 5N R 12W

SEC 31
T 6N R 12W

SEC 1 T 5N R 13W

207.97

4.23

2.29

1221.2

1221.2

fd 1x2
Henry 6-62 LSY
211+67.81 Grade

+ on rock -
has been
disturbed
Reference with
1x2
211+72.10-Ft. ℄
FB 1552-258

fd 2" I.P. 6.0'
set 6.0' R.
in large rock bnd
Reference Survey
FB 1552-258
211+72.98 Grade

M21a
T 6N
R 12W
3
1
6
M21a

T=72°-122.18'
129.63 @ 19°30' = 122.19'

POT ℄
Set 1x2
12+94.25

cont Top pg # 146

F. B. 684 PG. 146

cont from bot pg # 145

T=72°- 101.23'
103 ø 1 @ 12 = 101.24'

POT Tie+2 L
Set 1x2
213+95.51'

7.21'

fd rock mkd
Set 1x2 in ctr
214+12.72'

T=72°- 109.10'
111+2 @ 11.43 = 109.12'

POT Tie+3 R
Set 1x2
215+01.42'

T=6[illegible] = 212.94'
34.50 @ Rad = 34.50'
178.52 @ 104 = 178.52'
213.02'

SEC 31 T6N R12W

SEC 1 T5N R13W

POT Tie+4 L
Set 1x2
217+17.60'

Set
217+52.4

cont top pg # 147

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.
Do not extend notes this side of this line.

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

Notes Ck'd by	Survey of
Map No.	W. 8 Tape No. 12 St'd. 24 °F
Office Work	Surveyed by
Checked	Notes " Date 5-55
Date	Indexed C. Johnson

F. B. 1184 Pg. 142

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

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

SEC 31 T6N R12W

R13W

SEC 1 T5N

350.38

220+67.78

221+34.84

225+26.40

30.86

391.56

179.56

391.63

CONT TOP Fig # 148

76F3095 S&E #247. 8-54

F.B. [illegible] PG. 148

cont from bot p. 147

T=58°=30.86
31.93@14°49'=30.87

POT BC
Set IX
225+57.26

29.04 S 39°

fd rr mid
Set IX
225+[illegible]

Top Bk 19

72.22

2.58

x Wire

T=70=72.22
72.34@30°=72.23

T 5 N R 12 W

POT EC 9
Set IX
226+29.48

56.42
Transit Line

2.40

T=70°=56.42
51.82@12°51'=56.42

SEC 31 T6 N R12 W

SEC 1

fd mid of quartz rock
Set IX
226+72.45

6.40

POT EC 10
Set IX
226+85.90

216.45

cont to [illegible] p. 149

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

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

Do not extend notes this side of this line.

Notes Ck'd by	Survey of
Map No.	W. O. 23023 Tape No. 112 St'd. 84 °F
Office Work	Surveyed by
Checked	Notes " Date 5-6-55
Date	Indexed C. Johnson

F. B. 164 [illegible] 49

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.

W.S. 64, C-3

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 S&E #247. 8-54

SEC 31 T6N R12W

SEC 1 T5N R13W

216.45'

216.47'

T = [illegible] 216.47'

216.37 @ 20' = 216.46'

P.T. E 11
Set 1x2
229+02.35'

5120

Iron pipe reading
E 5°1.94-3C
Set 10 [illegible]
nikka as shown
229+07.55'

1.74

COUNTY SURVEYOR
T 6 N
1/4 COR
SEC 31
1 SC
ON MOUNTAIN MONUMENT

312.44'

T = 74° = 312.44'

300.38 @ 10°20' = 295.51'

16.93 @ Lcv = 16.95'

312.46'

P.O.T. E 12
Set 1x2
232+14.79'

357.11'

145°

N 10 E

233+59.8

cont Top

Top Elev = 150.1

F. B. 674 PG. 150

cont from bot pg # 149

T = 357,11
297.71
59.42
357,13

POT R-13
Set 1X2
235+71,90

SOUTH 724 Mine

T = 74°
60.01 @ 19°13' = 56.67

R = 200.00

POT R-14
Set 1X2
236+28,5

142

100°

179°

236+45,3

236+45,3

R12W

SEC 31 T6N

R13W

598,94

300.75 @ 13°29 = 297.97
8,53
598,96

POT R-15
Set 1X2
242+27,51

T = 86°
226,29 @ 8°15' = 223,95

T5N

SEC 1

243+12,5

cont to pg 151

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

Do not extend notes this side of this line.

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

Notes Ck'd by	Survey of T.S.M. Co. 1911
Map No.	W. O. 0302.1 Tape No. 112 St'd. 84 °F
Office Work	Surveyed by [illegible]
Checked	Notes 1' Date
Date	Indexed A. C. Johnson

F. B. [illegible] PG. 151

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

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 S&E #247, 8-54

SEC 31 T6N

R12W

R13W

SEC 1 T5N

POT R-17
Set 1x2
245+13.48

POT R-11
Set 1x2
248+69.23

Transit Line

355.75

62.02

4.77

26.51

Fd large rock in / Top Ridge
N. 1½ ofs 1x2 Stake on Top
Set 18" 1x2 in Ctr.
244+77.97

T = 84°
62.02 @ Ley =

T = 80° = 355.75
108.61 @ 9°32' = 107.11
248.65 @ Ley = 248.65
355.76

Show Area

Cont Sup By. [illegible]

F. B. 161-4 PG. 152

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.
Do not extend notes this side of this line.

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

T= 206.32'
206.58 @ 2°51' = 206.53'

206.32'

SPUR 2° 00'

EOT = 2.17
SOT 1X
250+75.55'

TOP SMOKE

SEC 31 T6N R12W

SEC 1 T5N R13W

3°

3°

125.56'

253+15.

Tangents

F. B 1684 PG. 153

Notes Ck'd by	Survey of T5N R13W
Map No.	W. O. 93020 Tape No. 190 St'd. 84 °F
Office Work	Surveyed by P.L.Willey
Checked	Notes P.L.W. Date 6-55
Date	Indexed C. Johnson

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

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

W.S. 64, C-3

T5N R13W

SEC 31 T6N R13W

SEC 36

SEC 1

T=60° = 125.56'
1867 @ R26 = 125.57'

254+31.9

125.56'

180° 27' 20"
361 49 20
182 44 00

PK21
set 1x2
254+41.45

91.58 @ 1247.89'

POT K21
set 1x2
Top stake
brk. into
canyon
255+30.76

179 32 20"
358 10 20
357 15 40

U. S.
FOREST RESERVE
BOUNDARY POST
N10Z
19 | 05

T=12
107.43 @ R=1074'
22° 33' 10" = 199.16'
2990 P K23
set 1x2
255+60.

7.87
1.40
fd 4" I.P. + B.C.
set in large
rock pile
mked as shown
255+54.26

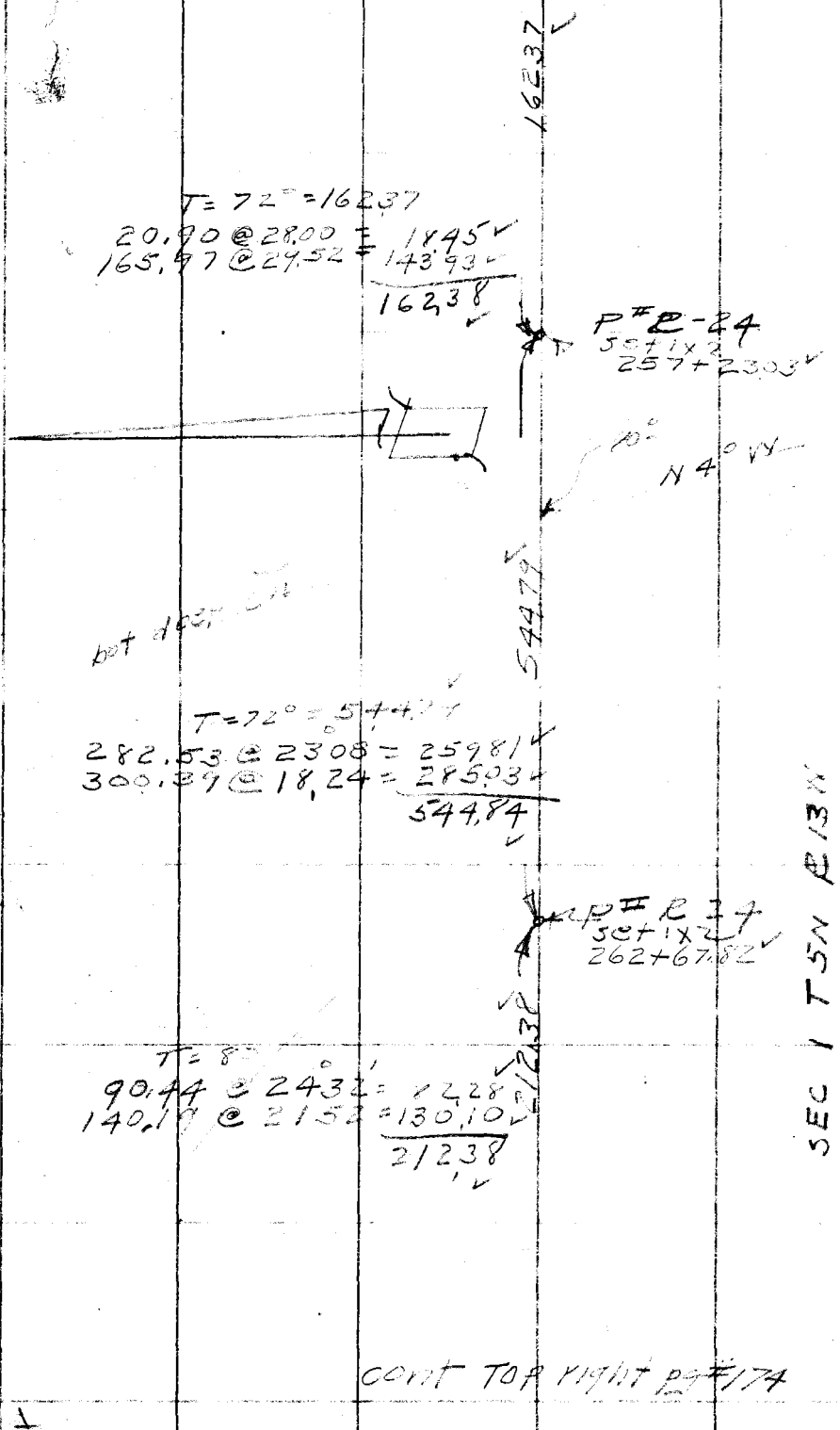
2.92
6.53
fd 2" I.P. + B.C.
set in conc.
in a large rock
md. + nail
shown
255+68.58

162.37

SURVEYED 1955
COUNTY SURVEYOR
S.C.I.
SEC 36 | 31
T5N R13W
MONUMENT

76F309S S&E #247. 8-54

F. B. Pg. 154



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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Notes Ck'd by	Survey of T5N R13W
Map No.	W. O. 80748 Tape No. 12 St'd. 84 °F
Office Work	Surveyed by P.L.Willey
Checked	Notes P.L.W. Date 6-14-55
Date	Indexed C. Johnson

F. B. 1684 Pg. 155

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726 LOS ANGELES COUNTY
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76F3095 S&E #247. 8-54

cont from Left pg 154

T= 43° = 466.92
167.82 @ 231' = 166.74
300.96 @ 356 = 300.25
466.99

FD

466.92

POT #5-2
set 1x2
4+66.92

R13W

T = 62° = 499.63
300.44 @ 430' = 299.51
200.60 @ 340 = 200.19
499.70

SEC 12 T5N

35 FD

499.63

SEC 13

POT #5-3
9+66.50

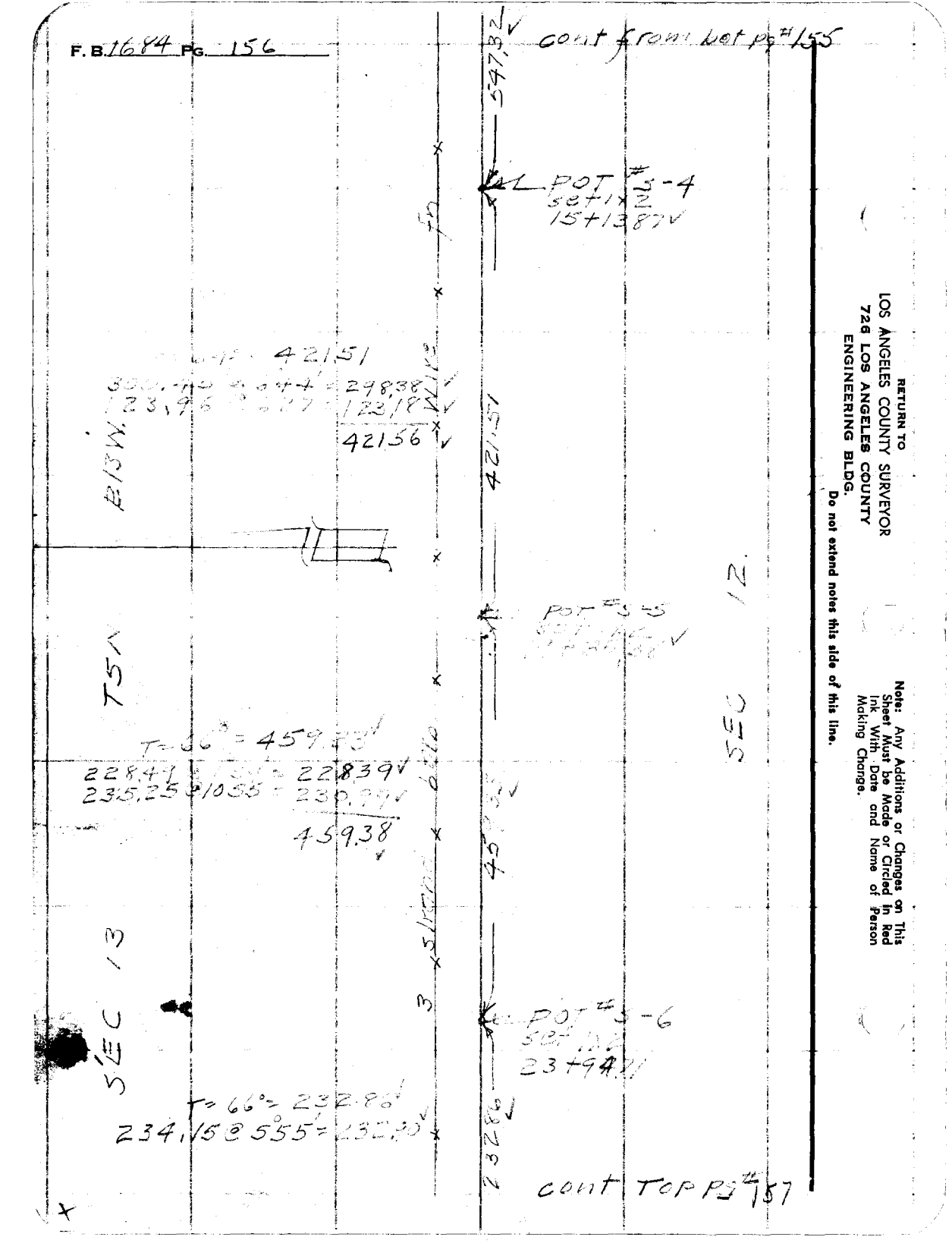
7°

T= 60° = 547.32
300.75 @ 3°19½' = 300.08
247.12 @ 4°45 = 247.30
547.38

547.32

cont to pg 156

F.B. 1684 PG. 156



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Notes Ck'd by	Survey of TOPANGA
Map No.	W. O. 030201 Tape No. 112 St'd. 84 °F
Office Work	Surveyed by R. Wyatt
Checked	Notes RLW Date 6-15-54
Date	Indexed C. Johnson

F. B. 1674 Pg. 57

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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W.S.64, C-4

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

conf bdy right Pg #128

conf from bdy Pg #156

SEC 12 T5N R13W

57° 22' 40"
228 03 20
342 04 40

5700.77'

232.82'

POT S-7
Set 1x2
26+21.57

5.94

4.09

fd 2" IP+B.C.
Set in conc.
Mkd as shown

SURVEYOR
T5N
12 13
R13W
CONTROL MONUMENT

T = 66° = 341.77
300.84 @ 14 25' = 291.15
52.06 @ 13 20 = 50.66
341.81

POT S-8
Set 1x2
Top small spur
29+69.34

SEC 12

T = 66° = 597.52
300.84 @ 1 57' = 300.67
300.22 @ 8 30 = 296.82
597.59

POT S-9
Set 1x2
35+66.66

conf Top. Pg #158

76F3095 S&E #247. 8-54

F. B. 1684 PG. 158

cont from bot pg # 157

T=68° = 122.03 ✓
L=A=45 @ 18°11' = 122.04 ✓

122.03 ✓

POT # 5-10
38+88.54 ✓

T=68° = 155.74 ✓
45.09 @ 339 = 10.00 ✓
111.10 @ 431 = 10.96 ✓
155.70 ✓

155.74 ✓

POT # 5-11
38+44.63 ✓

T 5 N R 13 W

T=68° = 482.10 ✓
300.72 @ 2.6 Y = 300.70 ✓
192.78 @ 194E = 181.45 ✓
482.15 ✓

482.10 ✓

SEC 13

SEC 12

POT # 5-12
43+26.73 ✓

T=70° = 362.40 ✓
300.47 @ 20°57' = 280.61 ✓
90.89 @ 25.49 = 81.82 ✓
362.43 ✓

362.43

cont TOP pg # 159

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.
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Notes: 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 T 5 N R 13 W
Map No.	W. O. 03028 Tape No. 112 St'd. 84 °F
Office Work	Surveyed by [illegible]
Checked	Notes " Date 6-55
Date	Indexed C. Johnson

F. B. 1684 PG. 159

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LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

cont. from bot pg = 158

T 5 N R 13 W

SEC 12

SEC 13

362.40

POT # 5-13
set 1x2
46+89.13

T = 72 =
53.08 @ 11° 45 = 51.96

51.96

POT # 5-14
set 1x2
Top main ridge
47+41.09

T = 72° 234.67
241.33 @ [illegible] = 234.69

234.67

POT # 5-15
set 1x2
49+75.76

T = 72° = 151.72
157.98 @ [illegible] = 151.73

151.72

POT # 5-16
set 1x2
51+27.48

127.69

cont. bot right pg = 160

76F3095 S&E #247. 8-54

F. B. 1684 PG. 160

cont bot pg 161

W.S. 64, C-4

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SEC 11

SEC 12 T5N R13W

P T-2
Set 1x2
9+62.03
51.88

T = 78° = 560.55
28&60
273.97
560.57

560.55

P T-1
3+99.76

T = 78 = 39
26108
399.76

122.69

POT #3
Set 1x2
52+50.17 from East
= 0+0034 To North

0.34

fd 2" IP
Tag illegible
Inked as shown
Top E+W spur
0+00 To North
52+50.17

T5N
R13W
11 12
14 13
19-20

Notes Ck'd by	Survey of
Map No.	W.O. 2302.91 Tape No. 112 St'd. 84 °F
Office Work	Surveyed by
Checked	Notes 11 Date 6-4-65
Date	Indexed C. Johnson

F.B. [illegible] Pg. 161

Cont bot pg # 162

T=76°=258.41'
258.84 @ 3°15' = 258.42'

P# T-4
set 1x2
15+18.64
16.49'

T= 76°=494.31'
390.72 @ 10°06' = 296.06'
110.96 @ 12°10' = 108.27'
404.33

SEC 11 T5N R13W

SEC 12

404.31'

S 55° 00' W

Head Chain
12+19

100'±

P# T 3
fd 1x1 No Nail
replaced with
11+14.33
12.18'

T= 76°=152.30'
108.51 @ 23°47' = 99.29'
57.59 @ 22°59' = 53.02'
152.31'

152.30'

Cont from Top pg # 160

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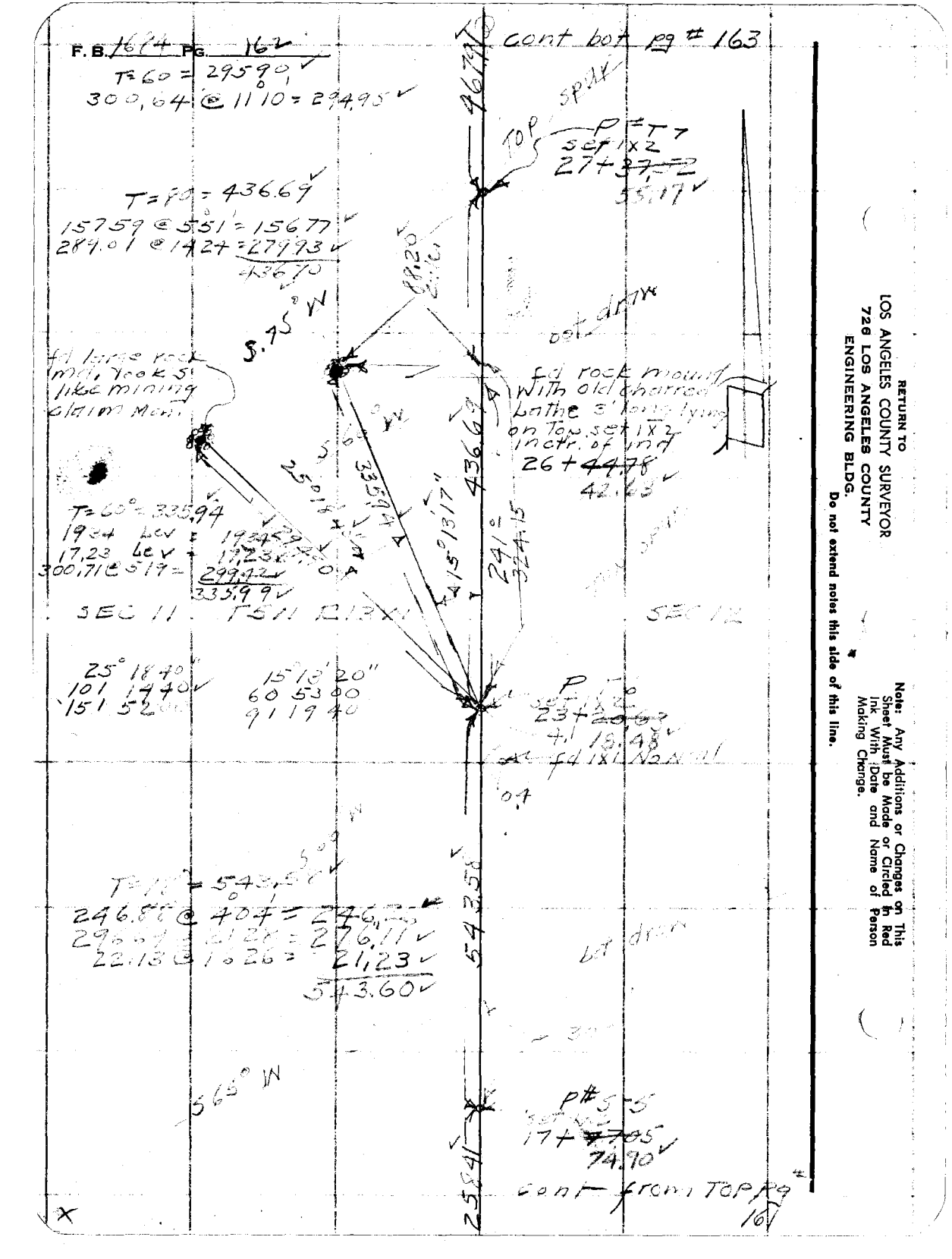
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 S&E #247. 8-54



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Notes Ck'd by	Survey of T5N R13W
Map No.	W. O. 23021 Tape No. 12 St'd. 84 °F
Office Work	Surveyed by Lewis /
Checked	" Date 6-55
Date	Notes Indexed C. Johnson

F. B. 1694 PG. 163

cont on pg #164

3343

P #T-9
set 1x2
36+~~22.67~~
20.58 W

T = 92° = 359.88
292.40 @ 2 30 = 292.12
72 82 @ 2132 = 67 74
359 86

T = 82° = 397.45
105.19 @ 4 39 = 104.85
300.57 @ 13 13 = 292 61
397.46

318.28
397.45
355.88
S 5 52
27° 49' 20"
111 17 20
166 56 00
2749.20
fd rock
md.
set 1x2 in
ctr
probably a
mining claim
33+02.25
157.99
246.0

bot draw

SEC 11 T5N R13W

SEC 12

P #T8
set 1x2
32+~~20.73~~
23.08

240.0
467.91

bot draw

T = 82° = 467.91
78.82 @ 3 57 = 78 63
300.81 @ LEY = 300.81
89.56 @ 8 55 = 88 48
467.92

585.0 VL

cont from Top
PG #162

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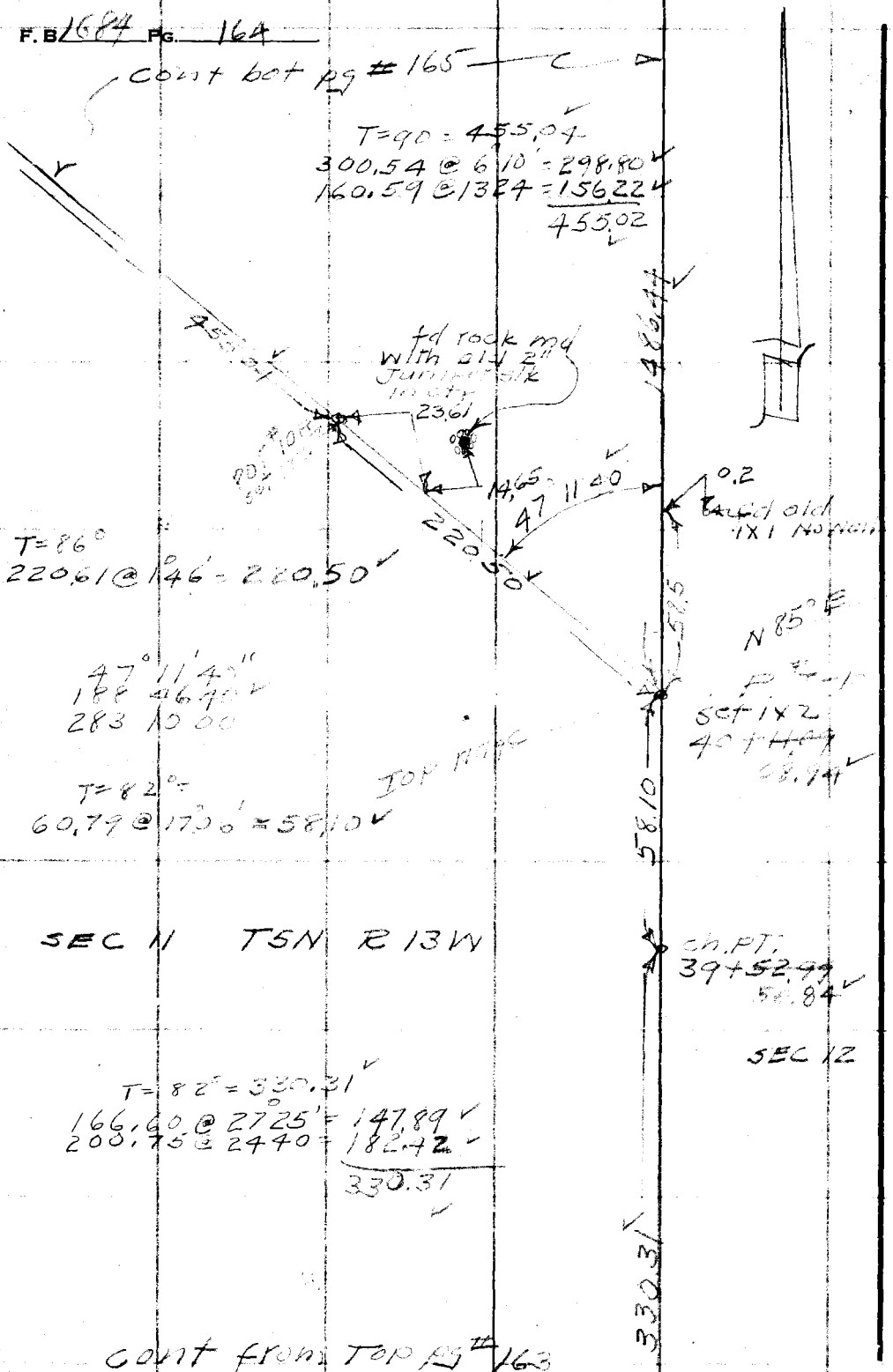
76F309S S&E #247. 8-54

F.B. 1684 Pg. 164

count bot pg # 165



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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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

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Notes Ck'd by	Survey of T 5 N R 13 W
Map No.	W. O. 83-29 Tape No. 112 St'd. 84 °F
Office Work	Surveyed by E. L. Williams
Checked	Notes " Date 6-57
Date	Indexed C. Johnson

F. B. 18 Pg.

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

cont bot pg #66

SEC 2 T5N R13W

SEC 1

SEC 11

SEC 12

cont from top #164

cont from top #122

25 45 00"
103 00 40
154 31 20

107°03'00"
68 12 40
282 19 00

T = 84°
99 12 51 77 = 933.31
67 71 20 41 = 633.5
1566.6

P# T-11
set 1x2
54+47.53
95.38

P# T-10 C
set 1x2
53+40.33 72

T = 84
28.82 16 94 = 276.3

P# T-10 B
set 1x2
53+10.90 111.1

34.95 @ 17 52 = 33.27

33.27

P# T-10 A
set 1x2
by 44.65
27.95
527+63 from S
103+09.77 11 E
105+82.22

1447.1

88°45'13"

N 65° E

88° 45' 20"
565 00 40
172 31 20

50+00

Bot Mellus on

4 Pt
set 1x2

45-24

103 03 10

156.96

14 45 12

93.35

6.33

7.03

64

F.B. 1684 PG. 166

cont. from pg # 167

P# T-15
Set 1x2
67+84.6
79.91 L 00'
67+70.9

bank

Wire

27.76 R

38.77

67+00

P# T-14
Set 1x2
63+70.39
91.24

6.61 Offset

46.19

T=82°
160.39 @ 2.12 = 160.27
229.84 @ 8.11 = 227.50
388.77

P# T-13
Set 1x2
54+22.20
38.03

T=84°
121.18 @ 5.38 = 120.52
220.59 @ 3.25 = 220.20
340.72

P# T-12
Set 1x2
55+2.17
51.33

T=80°
94.70 @ 7.13 = 93.85

93.95

Cont. from P# T-16 pg # 165

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Notes Ck'd by	Survey of T 5 N R 13 W
Map No.	W. O. 83826 Tape No. 112 St'd. 84 °F
Office Work	Surveyed by F. L. Willey
Checked	Notes Date 6-15-55
Date	Indexed C. Johnson

F. B. 1694 PG. 157

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76F309S S&E #247. 8-54

T = 78°
57.60 @ 14 18' = 55.8

55.86

Con. from pg # 168

P T-18
75+~~56.25~~
83.10

377.97

T = 72° = 377.97
105.76 @ 16 35' = 101.36
[illegible] @ 23 10 = 276.64
378.00

SEC 2 T5N R13W

SEC 1

P T-17
72+~~07.28~~
05.13

380.63

T = 70° = 380.63
300.37 @ 20 10 = 281.94
[illegible] 18.93
380.87

P T-16
68+~~26.49~~
24.30

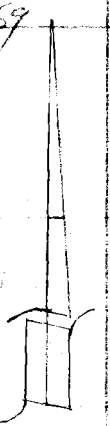
T = 72°
47.84 @ 18 47' = 45.29

45.27

Cont from Top pg # 166

F.B. 1684 PG. 168

cont bot pg #169



T= 7.0° = 429.63'
278.74 @ 1°40' = 269.66'
123.15 @ 1°36' = 121.00'
38.71 @ 1°36' = 38.19'

fd old rock md. on Top rtlg c. With partly o- 8in old sign + stakes lying near.
~~78+02.79~~
This md look like it may have been used for line pt. we could find No. evid. of R.T. or nail To Mk.

429.63'
calc 429.63'
calc 179.57'
7+94.55'

P T-21
set 1x2
~~77+28.71~~
73.56'

Top rtlg c
207.45'

56,21 2645' 55E

SEC 2 T5N R13W

SEC 1

T=66° = 207.90'
212.17 @ 12°09' = 207.45'

113 14 00
92 55 00
319 22 30

T=78°
79.10 @ 5°30' = 78.18'

P T-20
set 1x2
Top rtlg c
77+~~19.89~~
17.74'

S 34°52'20" E
calc

POT T-19
set 1x2
76+~~44.11~~
38.96'

cont from Top #169

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Notes Ck'd by	Survey of TSN R13W
Map No.	W.O. [illegible] Tape No. 112 St'd. 84 °F
Office Work	Surveyed by D.L. Kline
Checked	Notes Date 7-55
Date	Indexed C. Johnson

F.B. [illegible] Pg. 169

cont bot Pg #170

45.47

SEC 1

SEC 2 T5N R13W

P.T.-24
set 1x2.
85+~~94.64~~
92.49

310.64

T = 66° = 31064
2 85,63 @ 13 43' = 277.48
34 28 @ 14 27' = 33.20
310.68

P.T.-23
set 1x2
~~83+44.00~~
81.85

T = 66° = 78.66
79.28 @ 7 06' = 78.67

78.66

fd mound of
2 large rocks.
set 1x2 in ctr.
There has been an
very old fm. running
E'ly from this point
Wires have been
removed
81+~~92.68~~
88.93

83.19
82+~~05.34~~
P.T.-22
set 1x2.

14.66

7.28 @ 4 12' 30"

cont from Pg 168

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Do not extend notes this side of this line.

76F3095 S&E #247. 8-54

F.B. 1684 PG. 170

cont bot PG 171

T = 66° = 116.74
126.11 @ 2213' = 116.75

174 42 20"
338 49 40
328 14 40

174°42'27"

T = 59° = 110.24
191.04 @ 1250' = 186.26

185°17'33"

185 17 40
21 10 20
31 45 40

SEC 2 T5N R13W

SEC 1

T = 60° = 133.74
138.80 @ 1553' = 133.50

T = 62° = 451.47
17832 @ 2440' = 162.05
29900 @ 1430' = 288.48
451.53

451.47

cont from top PG 169

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726 LOS ANGELES COUNTY
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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.

1694

F. B. 1869 PG. 171

Notes Ck'd by	Survey of T5N R13W
Map No.	W. O. 2382-201 Tape No. 120 St'd. 84 °F
Office Work	Surveyed by [illegible]
Checked	Notes Date 6-5-5[illegible]
Date	C. Johnson Indexed

Cont bot Pg #172

T = 70 = 361.17
300.86 @ 12°37' = 292.40
69.59 @ 8°39' = 68.80
361.20

361.17

SEC 2 T5N R13W

SEC 1

P# T-29
Sec 1 X 2
98+57.94
55.77

T = 68° = 375.35
254.64 @ 23°54' = 238.81
151.51 @ 17°46' = 142.58
375.39

375.35

P# T-28
Sec 1 X 2
94+82.59
80.42

1167.4

cont from Top Pg #170

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 SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F309S S&E #247. 8-54

F. B. 1614 PG. 172

cont back pg # 173

T= 66°
33.50 @ 1°55' = 32.52

32.52

P# T-32
set 1x2
110+52.49
50.52

T= 66° = 447.82
65.52 @ 12°40' = 63.93
293.70 @ 14°36' = 284.22
102.74 @ 13°56' = 99.72
447.87

447.82

SEC 2 T5N R13W

SEC 1

P# T-31
set 1x2
106+34.60
02.50

T= 66° = 385.56
116.20 @ 12°37' = 107.26
274.18 @ 16°53' = 278.35
385.61

P# T-30
set 1x2
102+19.11
16.94

cont from TP # 171

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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

Notes Ck'd by	Survey of T 5 N R 13 W
Map No.	W. O. 2202-21 Tape No. 112 St'd. 84 °F
Office Work	Surveyed by R L Wells
Checked	Notes Date 7-55
Date	Indexed A. C. Johnson

F. B. K-94 Pg. 173

RETURN TO
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726 LOS ANGELES COUNTY
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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.

cont bef Pg #174

30.06

P# T-35
set 1x2
118+~~22.23~~
20.06 E

N

150

T= 72° = 439.71
157.50 @ 1°52' = 152.91
290.22 @ 8°46 = 286.83
439.74

439.71

bef deed

P# T-34
set 1x2
113+~~82.52~~
80.35

SEC 2 T5N R13W

SEC 1

T= 72 = 297.51
97.25 @ 2°17 = 58.65
230.54 @ 25°02 = 238.88
297.53

297.51

P# T 33
set 1x2
110+~~85.01~~
82.14

82.52

cont fol. TOP Pg #172

76F309S S&E #247. 8-54

F. B. 168 Pg. 174

fd rock monument
with orig. X in
top, reamed,
with new 1x2 stk
264+80.20 ft from E
124+60.29 " " S
18.12

212.38

85.31

85 38 20
342. 31 20
153 46 40

Tan 129,590 12 11 = 126.67

126.67

fd rock mon.
with punch &
old stake (illegible)
probably line pt
123+96.00
89.48

P# T 37 = 122+98.62
Set 1952
1.72
91.45

T-78 = 44133
300.33 @ .652 = 298.14
149.26 @ .300 = 143.19
441.33

6.78

N 55° E

441.33

152

N 55° W

SEC 2 T5N R13W

SEC 1

P# T 38
Set 1952
118+52.29
50.12

T-78
30.95 @ 1.348 = 30.96

Telephone pole

30.96

60.1 ft from T&D pole #173

RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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

Notes Ck'd by	Survey of T5NR13W
Map No.	W. O. 63 Tape No. 100 St'd. 84 °F
Office Work	Surveyed by R.L.W.
Checked	Notes " Date 7-5
Date	Indexed C. Johnson

F. B. 1684 Pg. 175

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RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

cont. from Top left P# 127

SEC 1 T5N R13W

T = 86°
170.84 @ 17°40' = 162.78
162.78

P# 41
set 1x2
56+92.33

T = 84
93.12 @ 4°40' = 92.81
92.81

P# U2
set 1x2
56+85.14

SEC 12

T = 84
114.64 @ 5°40' = 114.08
297.38 @ 1°04' = 291.85
405.73 405.93

P# U3
set 1x2
60+91.07

cont. Top P# 116

76F309S S&E #247. 8-54

F. B. 1684 PG. 176

cont from bot Pg 175

T=10° = 118.42 ✓
124.78 @ 18°21' = 118.43 ✓

118.42

P# 4 Set 1x2
[illegible]

T=80° = 448.94 ✓
248.80 @ 16°31' = [illegible] ✓
222.84 @ 18°51' = 210.23 ✓
458.13 ✓

448.94

divide 4.63 ✓

P# 5 Set 1x2
66+57.58 ✓

SEC 12

SEC 1 T5N R13W

T=84°
302.16 @ 11°13' = 294.88 ✓
55.68 @ 9°21' = 54.92 ✓
357.80 ✓

Top of Hill

349.80

277.94

P# 6 Set 1x2
70+07.38 ✓

cont Top Pg #177

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Notes Ck'd by	Survey of T.S. Kilpatrick
Map No.	W. O. Tape No. 76 St'd. 84 °F
Office Work	Surveyed by Kilpatrick
Checked	Notes " Date 7-55
Date	Indexed K. C. Johnson

F. B. 164 Pg. 177

Cont from Pg 176

T=84°
280.10 @ .731 = 277.69'

277.69'

P#17
Set 1X2
72+85.07'

B13W

T=84
211.36 @ L.C.V

211.36'

SEC 12

2369 ft. Large rock mk 3" dia by 2" high. Set 1X2 in ctr. 74+84.02'

1241

P#18
Set 1X2
74+96.43'

SEC 1 T5N

T=86
128,49 @ 218 = 128.39'
244,72 @ 330 = 147.26'
37 - 6.0'

372.65'

Cont Top Pg 178

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726 LOS ANGELES COUNTY
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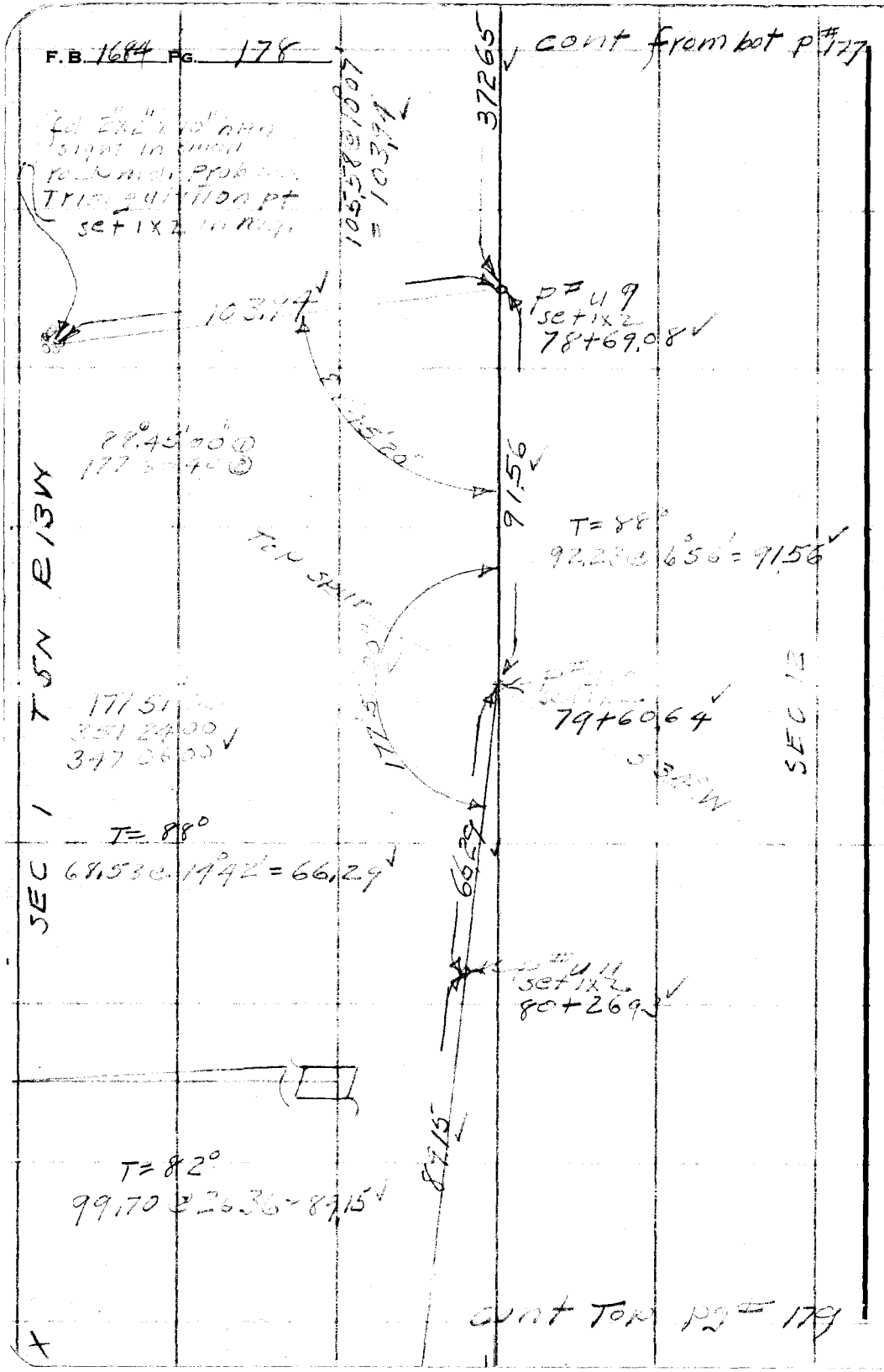
76F3095 S&E #247. 8-54

F.B. 1684 Pg. 178



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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Notes Ck'd by	Survey of T 5N R 13W
Map No.	W. O. 8302 Tape No. 76 St'd. 84 °F
Office Work	Surveyed by Schmidt
Checked	Notes Date 7-1-75
Date	Indexed C. Johnson

F. B. 1547 PG. 179

cont from WT pg 178

0.79

P# W 12
set 1x2
81+16.96

102.55

8.43

334.12

T= 84°
103.98 @ 90°30' = 102.55

Ref 3'x3'x2'
High Mag Nail
set 1x2 in ctr
81+16.87

T= 84°
112.45 @ 30.25 = 96.92
252.66 @ 20.11 = 237.15
334.12

SEC 1 T5N R13W

SEC 12

P# W 13
set 1x2
84+50 2.0

T= 86°
300.50 @ 4°12' = 299.69
68.08 @ 3°51' = 67.93
367.62

367.62

cont Top pg 180

RETURN TO
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726 LOS ANGELES COUNTY
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76F309S S&E #247. 8-54

F. B. 1674 PG. 180

cont from bk pg # 179

367.62

P# U 14
Set 1x2
88+17.82

T = 86°
127.89 17°03 = 122.25

127.25

P# U 15
Set 1x2
93+43.60

T = 88° = 23.53
22.17 ⊂ 23.14 = 21.056
21.32 ⊂ 25.14 = 19.296
40.35

403.53

P# U 16
Set 1x2
93+43.60

T = 90 = 153.68
163.74 ⊂ 20.12 = 153.67

153.67

cont top pg # 181

SEC 12

SEC 1 T5N R13W

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726 LOS ANGELES COUNTY
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Notes Ck'd by	Survey of T 1 S R 13 W
Map No.	W. O. 8202-54 Tape No. 76 St'd. 84 °F
Office Work	Surveyed by E. Wiley
Checked	Notes " Date 7-31-54
Date	Indexed C. Johnson

F. B. [illegible] Pg. 181

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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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

cont from [illegible]

15366

P# U17
Set 1x2
94+97.28

25°

Top Spur

95+22?

SEC 1 T 1 S R 13 W

T=90°
5049 @ 0°01' = 50.29
79,83 @ 16°34' = 76.52
126.81

P# U18
Set 1x2
96+24.09

T=90-14°01'
108°57 @ 23°02' = 99.85
50 72 @ 24°31' = 46.15
14 5.00
2.60
146.60

P# U19
Set 1x2
97+70.09

cont Top Pg 182

SEC 12

76F3095 S&E #247. 8-54

F. B. 1684 Pg. 182

cont from bot pg 181

bot main

T = 70° = 279.41'
281.14 @ 7°40' = 279.42'

279.41

30

P# 4.22
Set 1x2
9+76.67
100+44.50

T = 80 = 387.81'
276.25 @ 80°23' = 238.34'
173.37 @ 30°26' = 149.48'
387.82'

387.81

N 48° W

L/BW

4" P# 4.21
Set 1x2
101+64.50
104+52.32

T5W

SEC 21

T = 82
164.33 @ 28°17' = 144.71'

144.71

SEC 1

cont Left pg 183

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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76F3095 S&E #247. 8-54

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

Survey of
W. O. Tape No. Sr'd.
Surveyed by
Notes Date
Indexed

F. B. Pg.

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F. B. _____ Pg. 6 & 7

Notes Ck'd by	Survey of SECTION LINES
Map No.	JN 0302.01 Tape 151 Std 64° °F
Office Work	Surveyed by J S COATES
Checked	Notes J.S.C. Date 11-1758
Date	Indexed C. Johnson 11-20-59

F. B. 1684 PG. 185

J.N. 0302.01

SECTION LINES

T 5 N
R 12 & 13 W

NOTE: All distance between Corners are per office Calculation sheet

COATES
BEERS
HUBBARD
VAN NESS
TEMPLETON

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763098 CE #247—7-59

F.B. 1684 Pg. 186

AVE S

W.S. 64, C-3,4

Closing Corner
N. & W. Cor. Sect 6
T5N R12W
Fd. C.S. Mon 12" up
in Mound of Rocks
F.B. 1262-258
F.B. 84-137

Set 1"x2"EN on Spur

Sec 1

T 5 N

SEC 6

Set 1"x2"EN on Burnt over ridge

Old abandon... Sec Line

R13W

R12W

Sec Line

Abandoned
OLD 1/4 Sec. Cor
FD C.S. Mon Flush
Set in 1926
abandoned
in 1958
Removed
2-3' 1"x2"

Set 1"x2"EN near 90° Line R12W on Ridge

Set M&T Pk in 53 60945

Note: this dist. pulled on close with head end flush on Mon

182.11

117.67@7° = 116.79@84°

62.75@26° = 56.40@94°

116.79

56.75

8 Dia Tree

12.80

Set M&T Pk in 55 54455E

1/4 Sec. Cor Toe of Slope
Set C.E. Mon on Line
By Proportion
Between N.W.E.S.W.
Cor Sec 6 T5N R12W
Marked as Shown

COUNTY ENGINEER
T5N
R13W 1 | 6 R12W
1/4 Cor
1958
R.E. 5869

See F.B. 3199-153

CONT TOP PG. 187

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

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W.S. 64 C-4

Notes Ck'd by T. ABE
Map No.
Office Work
Checked
Date

Survey of SECT. LINES T5N R12W F. B. 1684 PG. 187
JN 0202, 01 Tape 0126 Std. 84 °F
Surveyed by J.S. COATES
Notes J.S.C. Date
Indexed C. Johnson

FROM BOT. PG. 186

Set 1"X2" E N Top Ridge

SEC. 1

SEC. 6

R 12 W

① 89°50'20"
② 359°21'19"
③ 89°38'17½"
⑥ 179°02'00"
89°50'20"

OLD Sec. Cor. FD. C.S. MON. 6" up Set in 1926 Abandoned 1958; Removed 2-4" 1x2"

FD. 1"X2" E N PB 1262-224

Set B.S.&W. OAK TREE

FD. 3" I.P. 2' up FOREST RESERVE BOUNDARY POST #104

Line of Rd.

59.09

27.48

19064

R 13 W

91.10

4.29

Set B.S.&W. OAK TREE

SEC 12

① 178°36'40"
② 1°54'10"
④ 178°27'47½"
⑤ 3°51'00"
⑥ 178°41'50"
178°36'50"

Abandoned Section Line

New Section Line

26091/6 Oak

POWER

SECTION COR. FD. 7" x 10" Granite Stone 12" high F.B. 1262-267, 224

SET C.E. MON. FI. MARKED AS SHOWN

COUNTY ENGINEER T5N R13W R12W 1 6 12 7 R.E. 5869

To Saddle

Set 1"x2" E N on Line N Side @ Top of main Ridge

To Ref. Cor. CE Mon.

① 91°32'40"
④ 6°11'30"
⑤ 91°32'32½"
⑥ 189°17'00"
91°32'50"

CONT. TOP PG. 189

CONT. TOP PG. 188

RETURN TO
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900 LOS ANGELES COUNTY ENGINEERING BLDG.

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763098 CE #247 7.5

F. B. 1684 PG. 188

FROM RT. SIDE PG. 187

W.S. 64, D-4

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900 LOS ANGELES COUNTY ENGINEERING BLDG.

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Set 1"X1"⊕N
N Slope
on Line

0.14

Ridge

Set 1"X1"⊕N
Top Ridge

10.37

Fd 1"X2"⊕N
FB 1262-223

New Section Line

T5N R12W

SEC 7

SEC 6

Set 1"X2"⊕N
on Spur

See PG 207

1/4 SECTION COR.
PD C.S. NOV 51
FB 1262-223
MARKED "AC" SHOWN

COOM
R12W
T5N
SURVEY

1/4 COR
7 - 6
RE 63

1

W.S. 64.6-4

Notes Ck'd by T. ABE
Map No.
Office Work
Checked
Date

Survey of Sect. Lines T5N R12W F. B. 1684 Pg. 189
JN 5822 C1 Tape 8/26 Std 68 °F
Surveyed by J.S. COATES
Notes J.S.C Date 11-20-58
Indexed C. Johnson

CONT. BOT PG. 187

Set 1"x2" EN on S. side Top Main Ridge on Line

To Sec. Cor N.W. Cor 7

Abandoned 1/4 Sec. Cor. Fd. C.S. Mon F.B. 79-131 F.B. 1684-129 Marked as shown REMOVED SURVEYOR

2.5' NE

COUNTY T5N R13W R12W

12 + 7 1/4 SEC COR 1926 MONUMENT

2609.16 Calc

New Section Line

127.30

60.99

90°

.06

Fd 2"x2" & Nail Fl. L.S. 2646 Removed

OLD SECTION LINE

2609.16 Calc

1/4 SECTION COR. SET C.E. MON FL. BY PROPORTION BETWEEN N.W. & S.W. COR SEC 7 T5N R12W

To Sect Cor S.W. Cor 7

COUNTY ENGINEER T5N R13W 12 + 7 1/4 COR 1926 R.E. 5869

CONT. TOP PG 190

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

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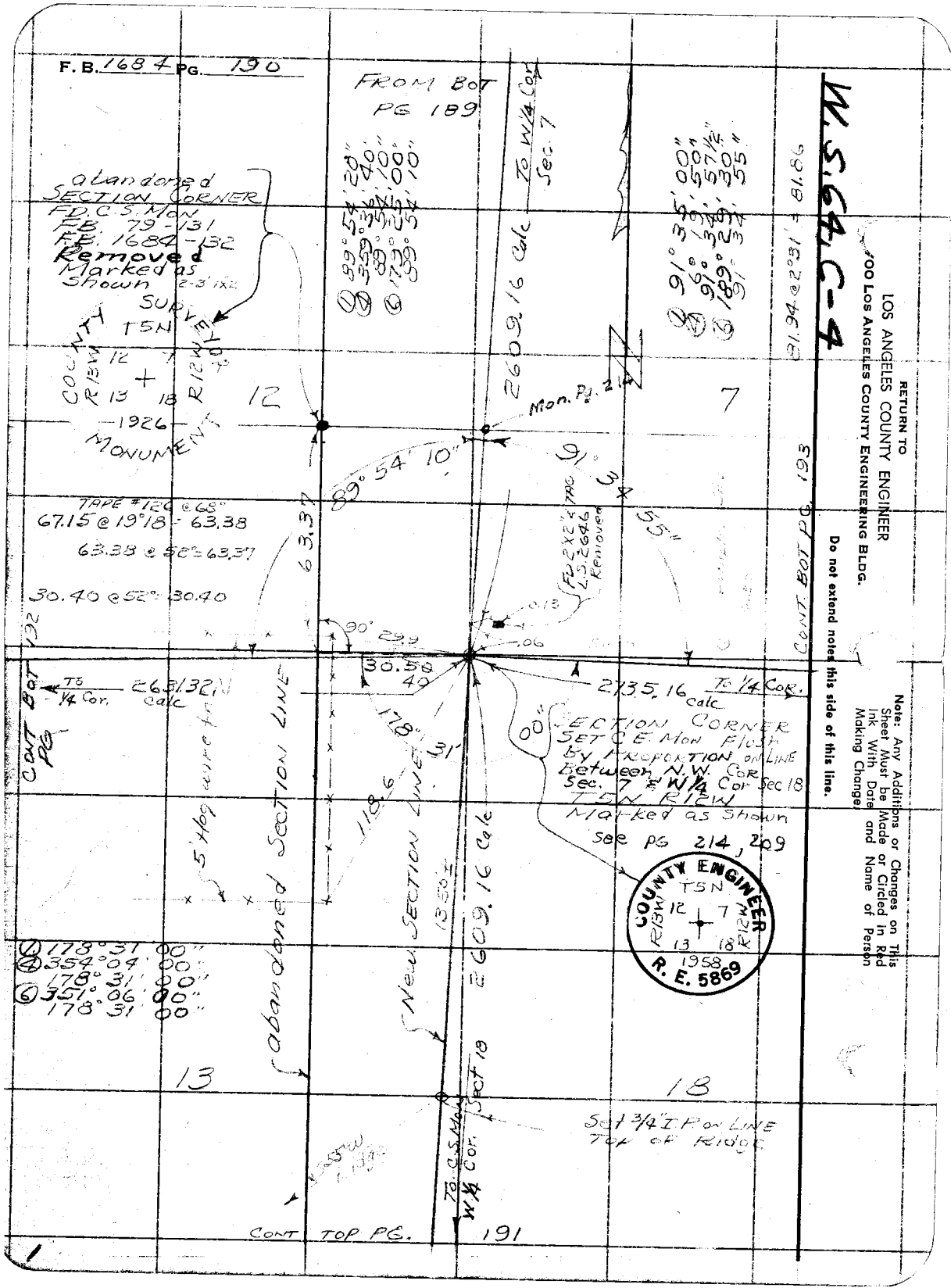
763098 CE #247 7-53


F. B. 1684 PG. 190
FROM BOT PG 189
Abandoned SECTION CORNER
FD. C.S. Mon
FB. 79-131
FB. 1684-132
Removed
Marked as Shown
SURVEY
T5N
R13W
R12W
12
7
13
18
1926
MONUMENT
Mon. Pl.
2609.16 Calc
To W1/4 Cor. Sec. 7
2135.16 Calc
To 1/4 Cor.
SECTION CORNER
SET C.E. Mon Plug
By PROPORTION on LINE
Between N.W. Cor
Sec. 7 & W1/4 Cor Sec 18
T5N R12W
Marked as Shown
See PG 214, 209
COUNTY ENGINEER
T5N
R13W
R12W
1958
R. E. 5869
Abandoned Section Line
New Section Line
2609.16 Calc
To Assumed W1/4 Cor. Sect 18
Set 3/4" I P on LINE
Top of Ridge
CONT. BOT PG. 193
CONT TOP PG. 191
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.
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W.S.64.C-4

W.S. 64, C-4.5

Notes Ck'd by	Survey of Sect. Lines T5N R12W F.B. 1684 PG. 191
Map No.	JN 0302.01 Tape 0.126 Std. 68° °F
Office Work	Surveyed by J.S. COATES
Checked	Notes J.S.C. Date 12-1-58
Date	Indexed A.C. Johnson

FROM BOT PG. 190

T5N

R13W

R12W

New Sect. Line

Abandoned Sect. Line

To S.W. Cor. Sect 7

2609.16

13

18

24

19

1/4 SECT. COR. FD. C.S. MON Flush FB 79-130 FB 1684-49 Marked as Shown

SURVEYOR'S MONUMENT COUNTY T5N R13W 13 + 18 R12W 1/4 Sec. Cor. 1926 MONUMENT

SECTION CORNER FD. C.S. MON FL. FB. 1684-42 Marked as Shown

SURVEYOR'S MONUMENT COUNTY T5N R13W 13 18 + 24 19 R12W 1926 MONUMENT

179° 42' 55" 42'

①	179° 43' 00"
②	358° 51' 40"
	179° 42' 55"
③	358° 17' 30"
	179° 42' 55"

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763098 CE #247—7-E

F. B. 1684 PG. 192

W.S. 64, C-4

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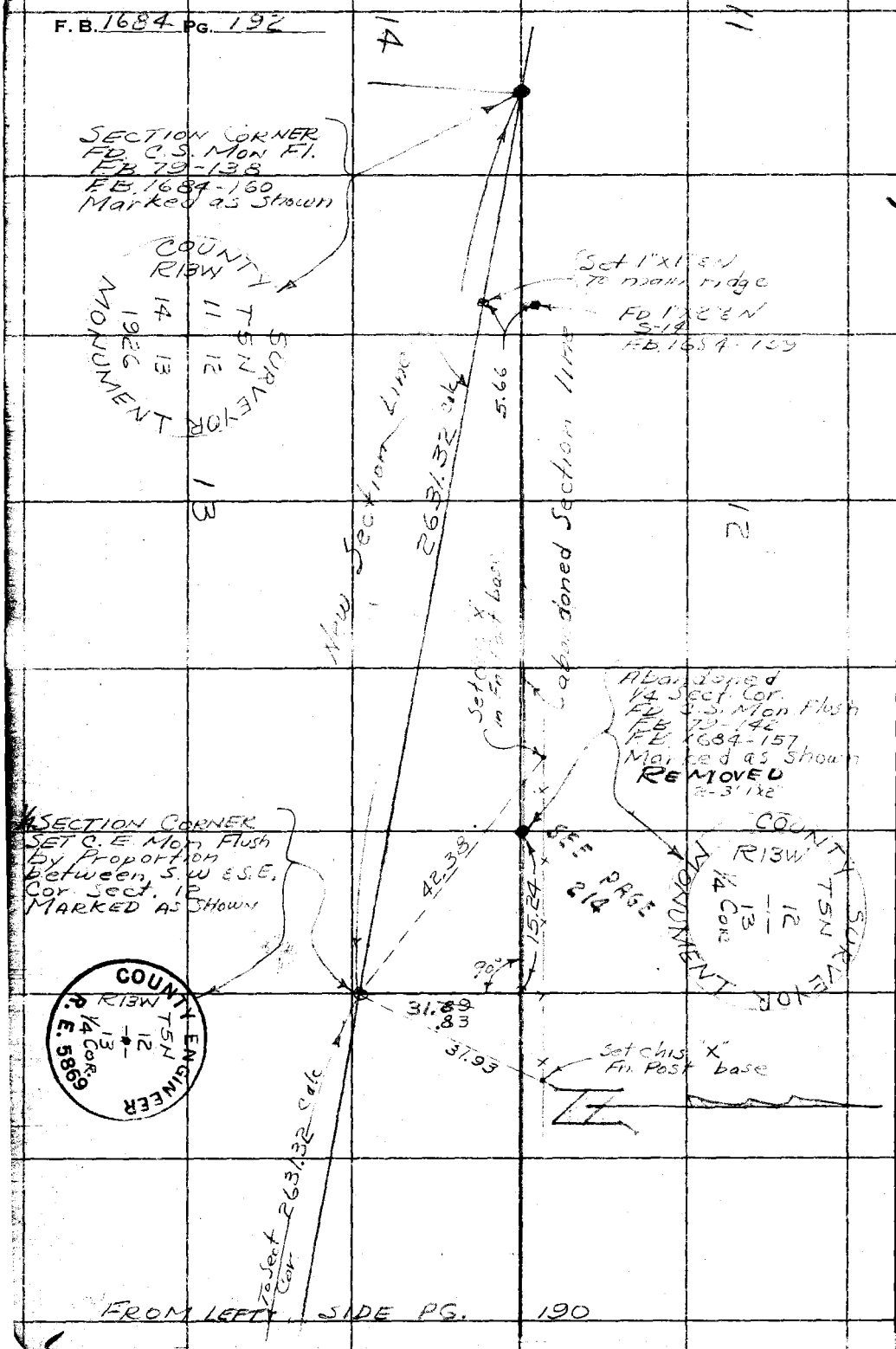

FROM LEFT SIDE PG. 190

W.S. 64, D-4

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

Survey of Sect. Lines T5N R12W F. B. 1684 PG. 193
JN 0302.01 Tape 0126 Std 68 °F
Surveyed by J.S. COATES
Notes J.S.C. Date 12-1-58
Indexed ~~A. C. JOHNSON~~

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

763098 CE #247 7-58

T5N R12W

17

8

18

7

Old abandoned Section Line

2761.39 Calc

1900±

Double wiggle
Set 1"x2" ±N
Top main ridge

SECTION CORNER
FD. C.S. Mon Flush
F.B. 1684-11
Marked as shown

COUNTY SURVEYOR
R12W
7 8
18 17
RE 63

1/4 SECTION CORNER
SET C.E. Mon Flush
By proportion between
S.E. & S.W. Cor Sect 7
Marked as shown

30.66
S 10 E

16.91

REMOVED
abandoned
1/4 Sect. Cor.
FD. C.S. Mon
F.B. 1684-51
Marked as
Shown

COUNTY ENGINEER
T5N
7
18
R12W
1/4 COR.
R.E. 5869

SURVEYOR
T5N
7
18
R12W
1/4 COR.
RE 63

New Section Line

2795.16 Calc

to Sect Cor.

FROM RT. SIDE PG. 190

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F. B. 1684 PG. 194

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

Survey of SECTION LINES T5N R13W F. B. 1684 PG. 195
JN 0302.01 Tape 151 Std 5.1 °F
Surveyed by J.S. COATES
Notes J.S. Date 12-4-59
Indexed A. C. Johnson 11-20-59

J.N. 0302.01

SECTION LINES

T5N R13W

LOCATION OF WELL

IN

S.E. COR. SECT 13

ORIGINALLY

IN N.E. COR SECT. 24

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

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

763095 CE #247—7-59

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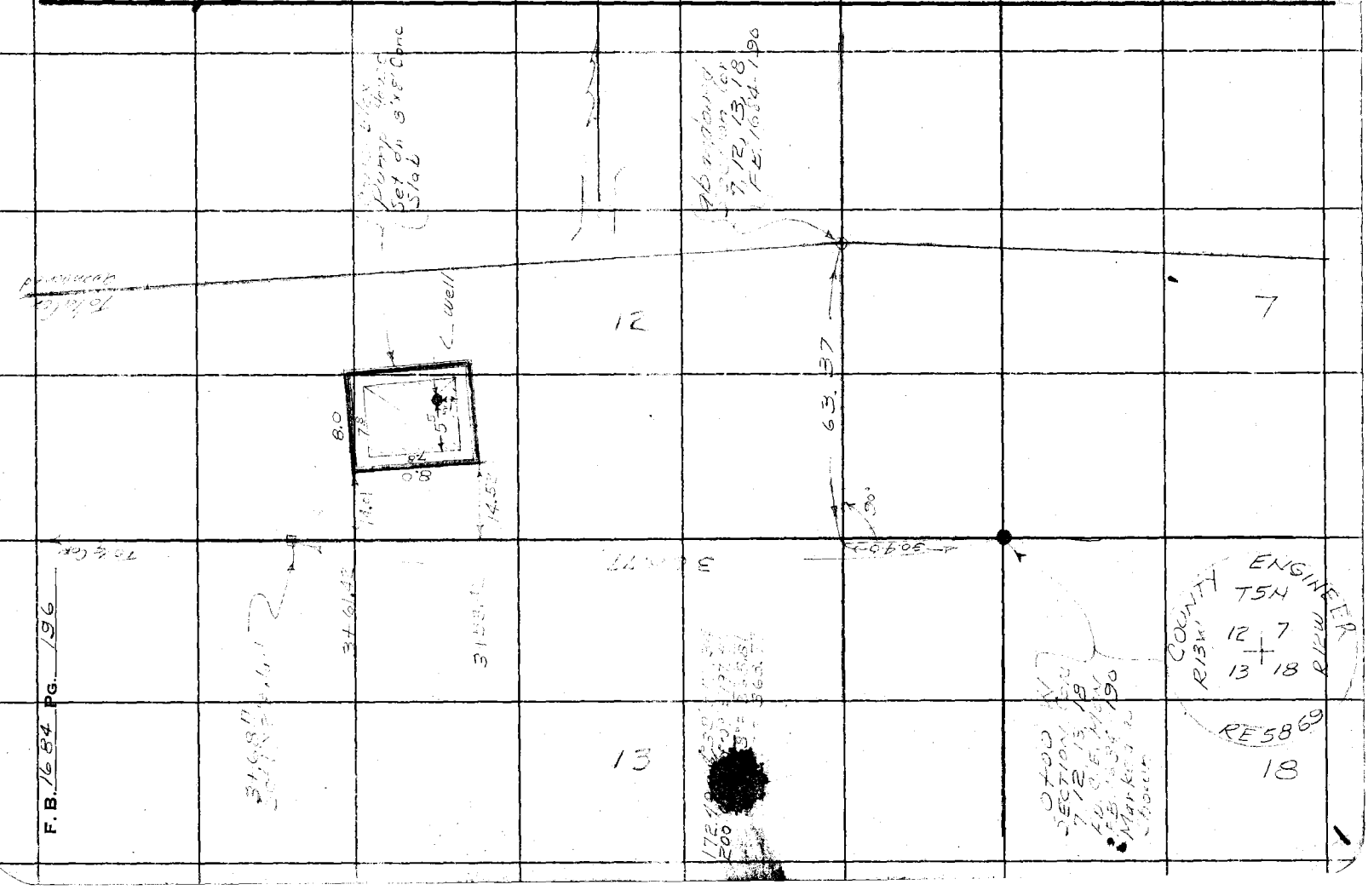
W.S. 64, C-4



Notes Ck'd by	Survey of Sect Lines T3N R16W
Map No.	JN 9302.01 Tape 151 Std 84° F
Office Work	Surveyed by J. [illegible]
Checked	Notes J.C.C. Date 5-19-59
Date	Indexed A. C. Johnson 11-20-59

F. B. 1609 PG. 191

J.N. 9302.01

SECTION LINES

INVESTIGATION

ON

SECTION LINE

ON

W. LINE SECT 7 T3N R16W

FROM

S.W. Cor Sect 7 TO W/4 Cor Sect 7

COMTES
FELTS
HOLEBROOK
KING
VAN NESS

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

Do not extend this side of this line.

PLEASE RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F309S S&E #247 1-56

F. B. 1684 Pg. 198

W.S. 64, C-4

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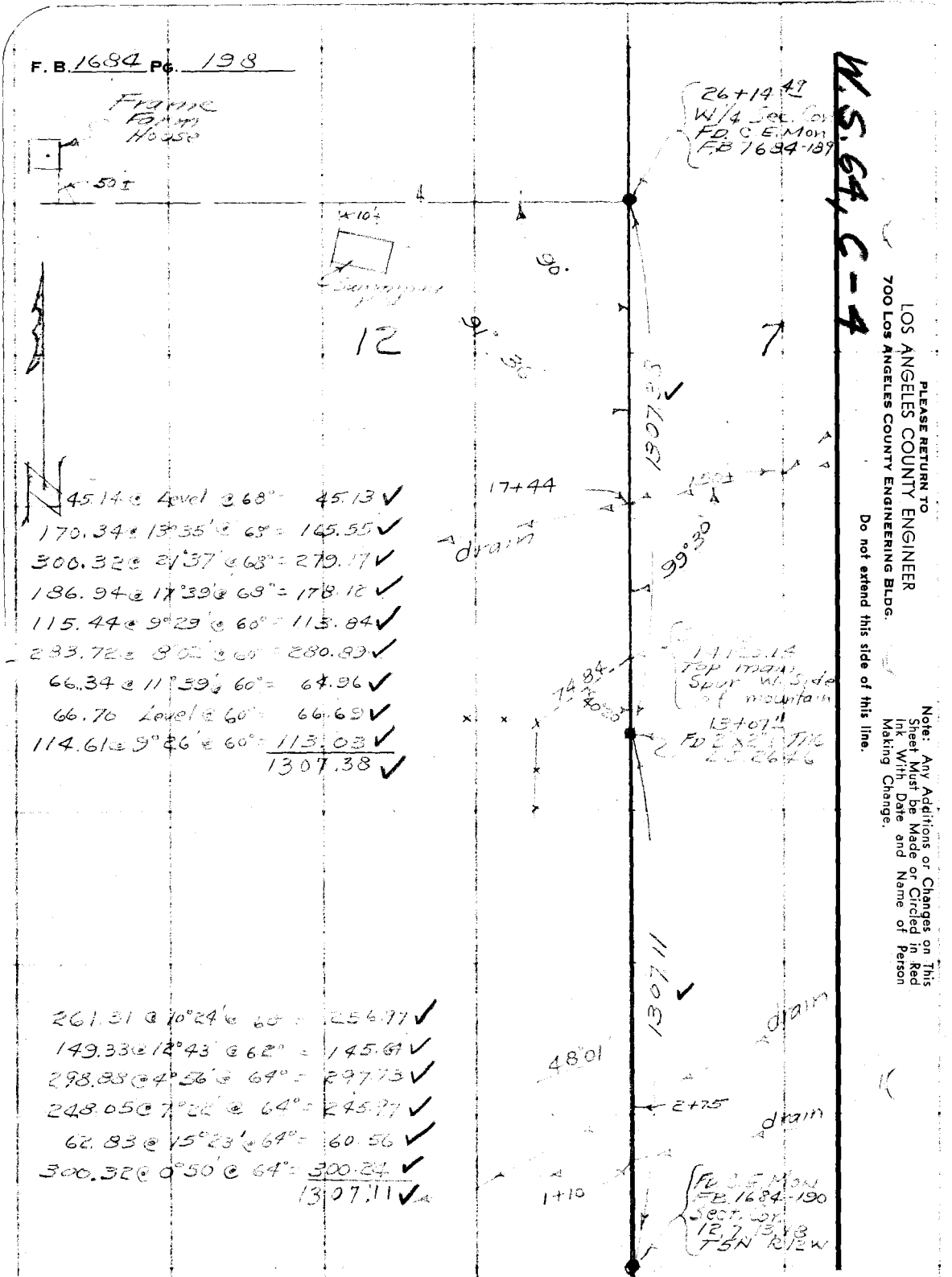

45.14 @ 4 equal @ 68° = 45.13 ✓
170.34 @ 13°35' @ 68° = 165.55 ✓
300.32 @ 21°37' @ 68° = 279.17 ✓
186.94 @ 17°39' @ 68° = 178.12 ✓
115.44 @ 9°29' @ 60° = 113.84 ✓
283.72 @ 8°02' @ 60° = 280.89 ✓
66.34 @ 11°39½ 60° = 64.96 ✓
66.70 Level @ 60° = 66.69 ✓
114.61 @ 9°46' @ 60° = 113.03 ✓
1307.38 ✓

261.31 @ 10°24' @ 60° = 256.97 ✓
149.33 @ 14°43' @ 62° = 145.61 ✓
298.98 @ 4°56' @ 64° = 297.73 ✓
248.05 @ 7°22' @ 64° = 245.17 ✓
62.83 @ 15°23½ @ 64° = 60.56 ✓
300.32 @ 0°50' @ 64° = 300.24 ✓
1307.11 ✓

Notes Ck'd by	Survey of SECT. LINES T4N R12W F. B. 1684 PG. 199
Map No.	JN 0302.01 Tape 151 Std 99 °F
Office Work	Surveyed by J.S.GATES
Checked	Notes L.S. Date 6/1/99
Date	Indexed

J.N. 0302.01

SECTION LINES

T4N R12W

5

MEASUREMENT

OF

W. LINE SECT. 7

COMES
EHLERS
ROBERTS
KING
VAN NESS

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

Do not extend notes this side of this line.

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

763095 CE #247—7-55

F. B. 1684 PG. 200

0400

SECTION CORNER
1, 6, 7, 12 T 5 N R 12, 13 W
FD. 3. E. MON.
F.B. 1684-187

W.S. 64, C-4

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

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

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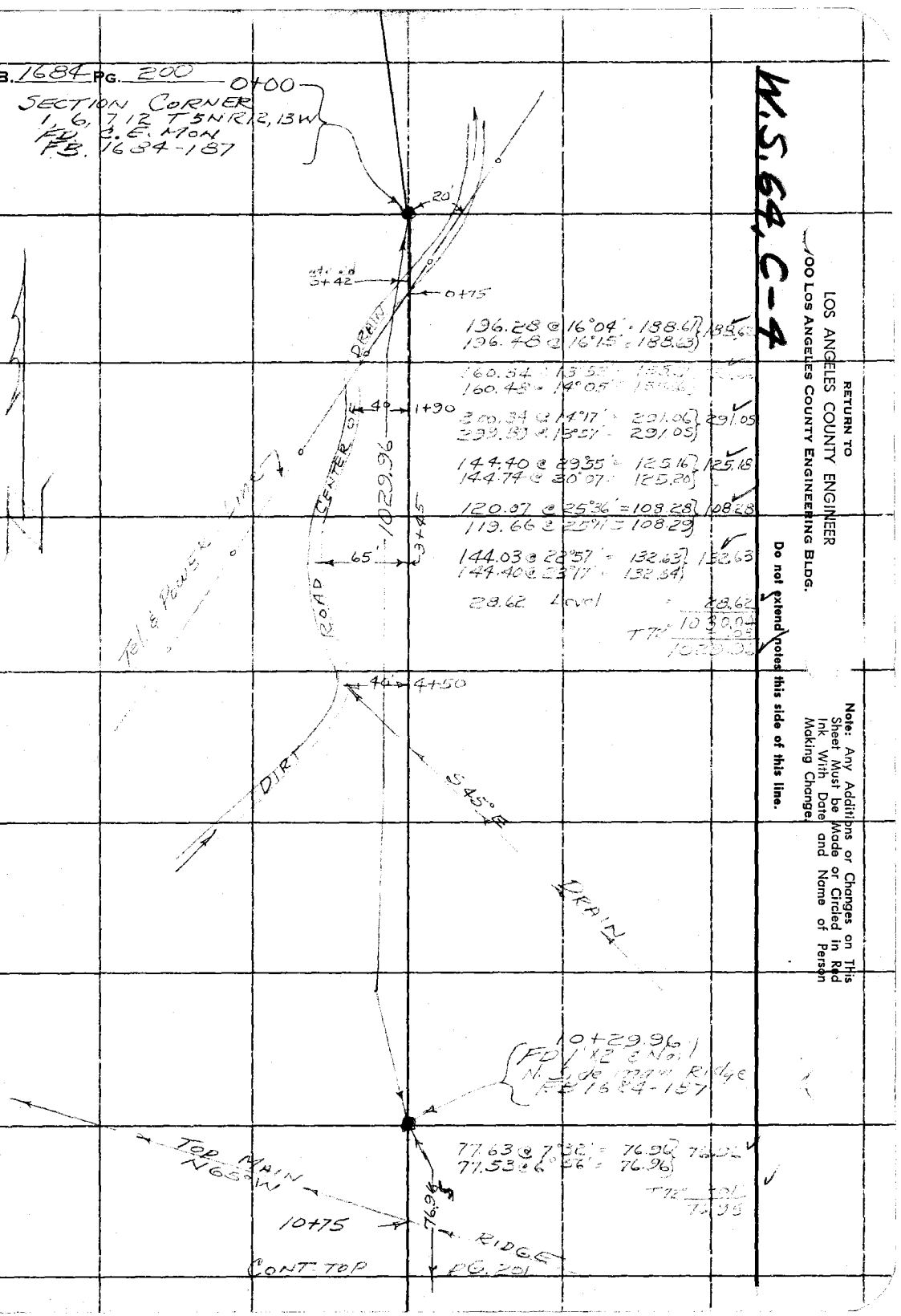

W.S.64, C-4

Notes Ck'd by T. ABP	Survey of Sect. Lines T5N R12 13W
Map No.	JN 2202 Tape 151 Std 69 °F
Office Work	Surveyed by J.S. COATES
Checked	Notes J.S.C. Date
Date	Indexed A. C. Johnson

F. B. 1684 Pg. 201

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900 LOS ANGELES COUNTY ENGINEERING BLDG.

763095 CE #247

114.81 @ 17°20' = 109.60 } 109.58
114.53 @ 16°56' = 109.56 }

241.96 @ 20°18' = 226.93 }
241.64 @ 20°04' = 226.93 }

159.21 @ 13°15' = 154.94 } 154.93
159.39 @ 13°36' = 154.92 }

151.40 @ 16°15' = 145.57 }
151.12 @ 15°58' = 145.29 }

129.85 @ 24°59' = 114.07 } 114.07
129.70 @ 24°50' = 114.08 }

297.69 @ 25°33' = 261.49 }
297.39 @ 25°20' = 261.49 }

213.39 @ 10°15' = 204.94 } 204.93
213.06 @ 9°51' = 204.92 }

243.50 @ 18°00' = 237.88 } 237.88
243.13 @ 17°51' = 237.87 }

35.51 Level

35.51
14 95.31
1°14' 5.10
14 95.91

Sta 134+30
Sta 151+10
Sta 76.35
1406.91
Fd. 1"IP 2' Vault
S. Side Main Line
F.B. 1684-189

T5N
R12W
R13W
1495.31
S-7
S-12
N

21+64
Bot. "V" Shaped Large Drain

26+02.72
Fd. 3" Mon
1/4 Cor Sec. 12, 7
T5N R12, 13W
F.B. 1684-189, 198
1307.52

CONT. TOP PG. 202

F. B. 1684 PG. 202

FROM BOT. PG. 201

W.S. 64, C-4

45.06 Level = 45.06
170.02 @ 13°23' = 165.63
299.11 @ 21°16' = 279.30
187.10 @ 17°49' = 178.13

115.15 @ 8°40' = 113.83
283.68 @ 8°01' = 280.91
66.53 @ 12°23' = 64.38
66.70 Level = 66.70
114.42 @ 8°52' = 113.05
1307.50
T 76° -07
1307.52

17+44
drain
1307.52
90°30'
14+20 Top main Spur W. side mountain
39+10.24
FD 2"x2" Brass
S. 26°46'

261.42 @ 10°33' = 257.00
148.61 @ 11°27' = 145.65
200.04 @ 8° = 200.00

247.86 @ 7°02' = 245.99
62.79 @ 15°24' = 60.54
300.38 @ 1°09' = 300.32
1307.28
T 78° -05
1307.23

R 13 W
1307.23
T 5 N
R 12 W

drain
49+42
51+07 drain

52+17.47
SECT. COR
FD. 3" IRON
COR SEC 7, 12, 13, 18
T 5 N R 12, 13 W
F.B. 1684-190, 198

on N edge mesa
Top of bank to drain
1312.91

13 CONT. TOP PG 203/8

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900 Los Angeles County Engineering Bldg.

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W.S.64.C-4

Notes Ck'd by	Survey of SECT LINE T5N R13W
Map No.	JN Tape Std °F
Office Work	Surveyed by J.S COATES
Checked	Notes Date 6-8-64
Date	Indexed A. C. Johnson

F. B. 1684 PG. 203

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900 LOS ANGELES COUNTY ENGINEERING BLDG.

76309 CE #247 7-72

1312.93 Level @ 90° = 1312.90 ✓
1312.96 = 1312.93 ✓

CENT FROM N

BOT PG 2 CUT

SLOPES 2:1

MESA

GRASS

PARK RIDGE
S 60° E

65+10

1312.9

Top

1100

55+30.38
FD 3/4" I.P. 2.0' H
TAG RE 7116
FD 1" I.P. 0.5' H
RE 1684-190

300.00 @ 13°28' = 291.75
291.76 @ 13°17' = 291.74
291.74 ✓

424.74 Level
424.73 "
424.73 ✓

246.85 @ 6°13' = 245.39
246.74 @ 6°00' = 245.39
245.39 ✓

15

18

258.26 @ 5°31' = 257.02
258.16 @ 5°24' = 257.01
257.02 ✓

77.28 Level

77.28
T 80° 1296.16
1296.13

1296.13

1.70

74+91.13
FD 2" I.P. 4' up
Wood Hub
RE 8758

335.38

78+26.51

1/4 Sect. Cor.
FD U.S. Mon. Fl.
FB 73 - 79
S.B. Jan. 1949

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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F. B. 1684 PG. 204

Notes Ck'd by	Survey of Sect Lines T5N R12, 13W F. B. 1684 PG. 209
Map No.	JN 0302.01 Tape 151 Std 84 °F
Office Work	Surveyed by J.C. Curtis
Checked	Notes JCC Date 6-14-59
Date	Indexed A. C. Johnson

J.N. 0302.01

SECTION LINES

T5N R12, 13W

MEASUREMENT

OF

ANGLES & RELOCATION

OF

1/4 Cor	12,	7
1/4 Cor	13,	13
1/4 Cor	7,	13
SECT. Cors	12,	7
	13,	18
Other Sect 13 in	R13W	

COATES
BEERS
HUBBARD
KING
WINNESS

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

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F309S SAE #247 1-56

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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W.S. 64, C-3,4; D-3

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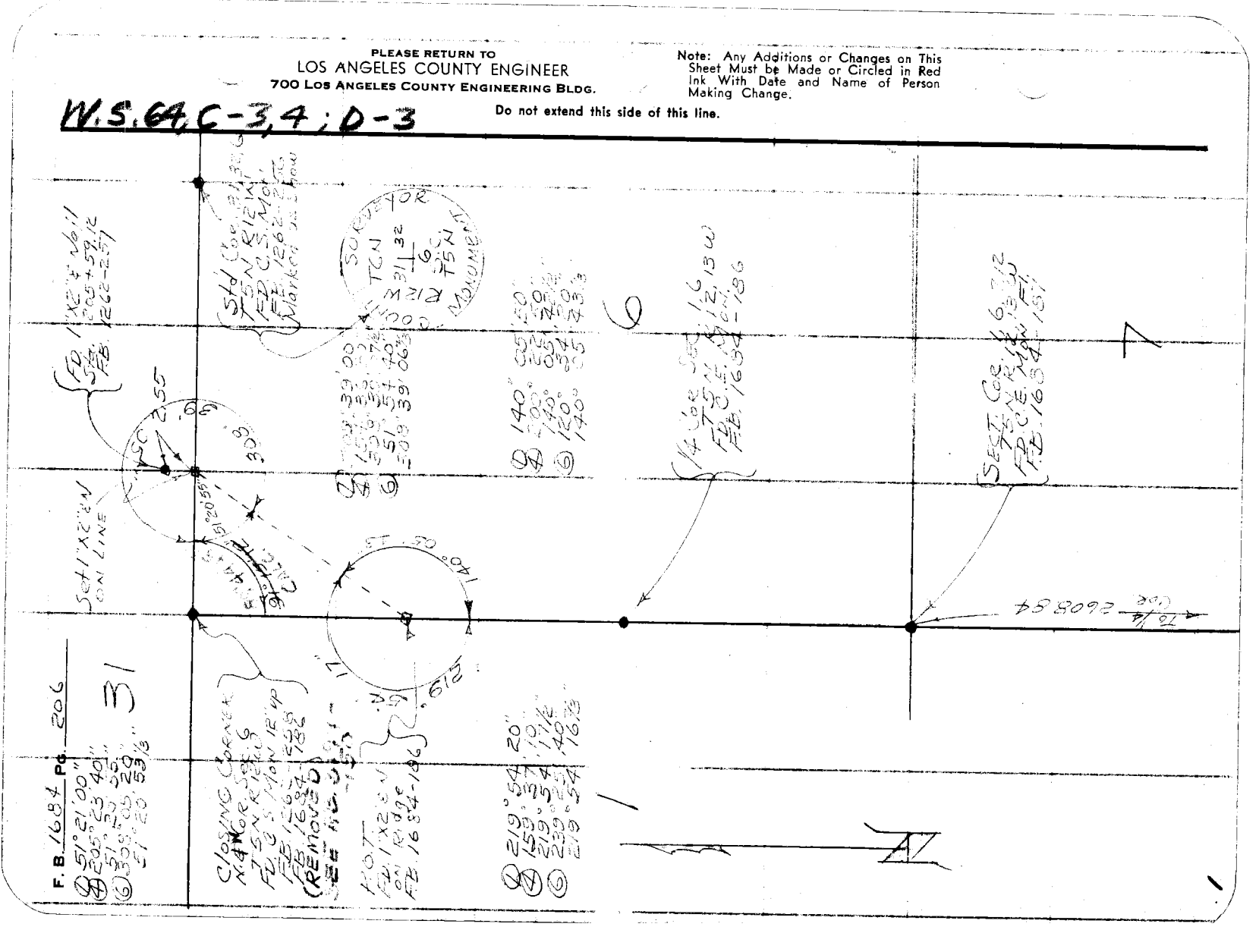

W.S. 64.0-4

Notes Ck'd by	Survey of Set Line T5N R12,13 W F. B. 168 PG. 201
Map No.	JN 030101 Tape Std °F
Office Work	Surveyed by J.S. WAIL
Checked	Notes J.S.C. Date 6-12-69
Date	Indexed

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700 Los Angeles County Engineering Bldg.

COUNTY SURVEYOR
T5N
6
R12W
7
RF63

1/4 Sec. 6, 7
T5N, R12W
FD. C.S. MON. FI.
FB. 1268-222
Marked as shown

COR SEC. 5, 6, 7, 8
T5N, R12W
FD. C.S. MON. FI.
FB. 1268-222
Marked as shown

108.90 + 3.90 = 108.92

①	181°	17'	10"
④	356°	09'	19½"
⑥	360°	17'	17½"
	167°	43'	46½"
	181°	17'	14½"

COUNTY SURVEYOR
T5N
6 | 5
R12W
7 | 8
MONUMENT

181° 17' 15" 30.00'

108.92

Set 1"x2" & Nail

178° 42' 40"

178° 39' 15" Calc. Meas. Adj.

①	179°	42'	50"
④	354°	50'	40"
	178°	42'	40"
⑥	355°	16'	00"
	178°	42'	40"

①	178°	39'	20"
④	354°	37'	00"
	178°	39'	15"
⑥	351°	55'	50"
	178°	39'	15"

6

7

76F309S S&E #247 1-56

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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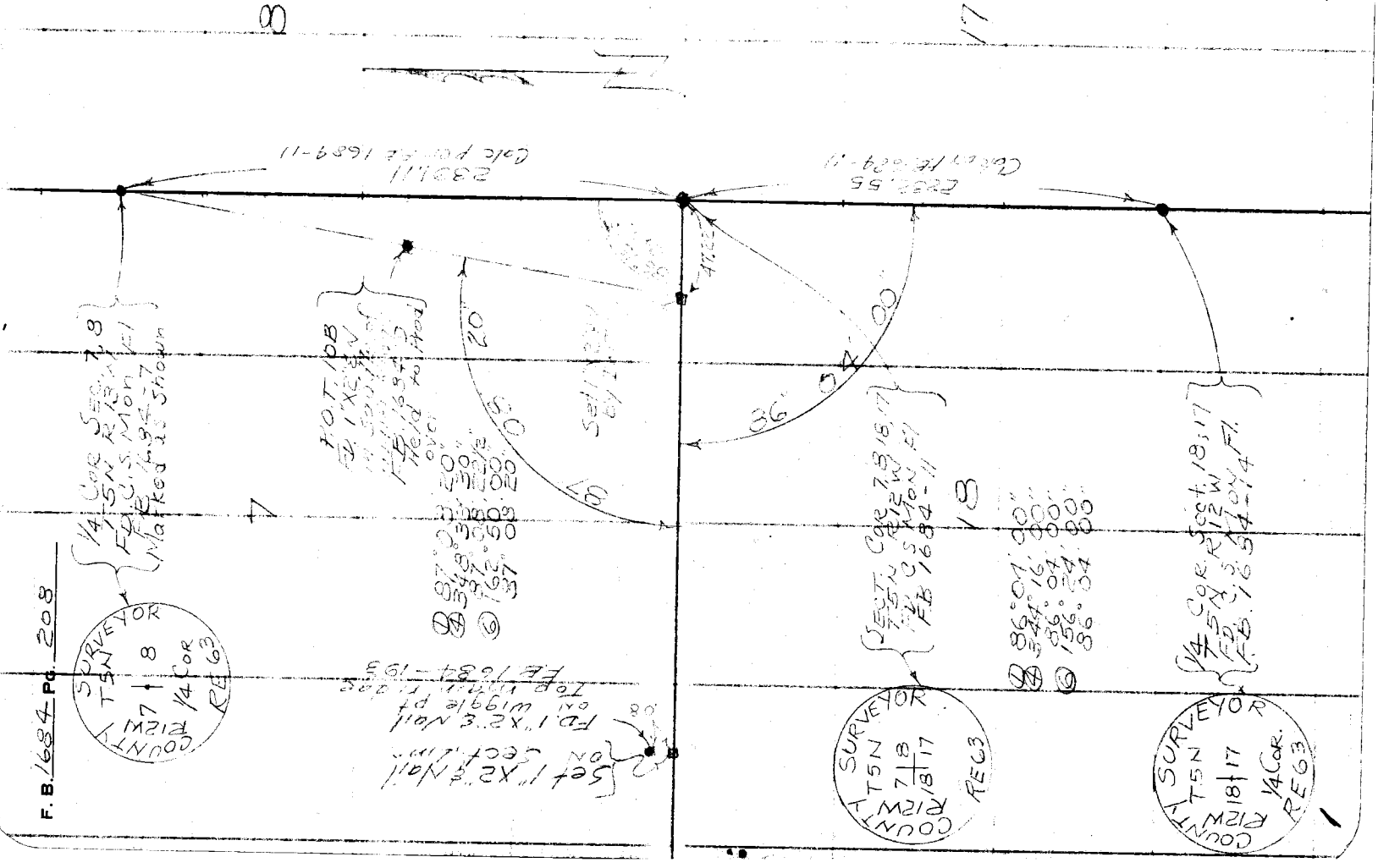
W.S. 64, D-4

F.B. 1684 Pg. 208



W.S.64; G.D.-4

Notes Ck'd by T. ABE	Survey of SECT. LINES T5N R13W
Map No.	JN 0302 91 Tape 151 Std 94 °F
Office Work	Surveyed by J.J. COATES
Checked	Notes J.S.C. Date 6-16-59
Date	Indexed S. G. Tornatore

F. B. 1684 PG. 209

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700 Los Angeles County Engineering Bldg.

76F309S S&E #247 1-56

COUNTY ENGINEER T5N R13W 12 7 13 18 R.E. 5869

COUNTY ENGINEER T5N R13W 12 7 13 18 R.E. 5869

COUNTY ENGINEER T5N R13W 12 13 R.E. 5869

COUNTY ENGINEER T5N R12W 7 18 R.E. 5869

Sect. Cor. 12, 7, 18, 13 T5N R12, 13W Fd. C.E. Mon. Fl. 214 Fd. C.E. Mon. Fl. 190, 202 Removed 6-15-59

Sect. Cor. 12, 7, 18, 13 T5N R12, 13W Set C.E. Mon. Fl. By Proportion From Ds. & Sh. Lks. 6-15-59 Marked as Shown

Removed Old 1/4 Cor. Fd. C.E. Mon. F.B. 1684-

Reset 1/4 Cor. Sec. 12, 13 T5N R13W C.E. Marked as Shown

Set C.E. Mon. For 1/4 Sec. Cor. 13 T5N R13W Marked as Shown

1/4 Cor. Sec. 12, 13 T5N R13W C.E. Mon. Fd. 1201 Removed 6-15-59

1/4 Cor. Sec. 12, 13 T5N R13W Set C.E. Mon. By Proportion From Ds. & Sh. Lks. 6-15-59 Marked as Shown

0.10

0.20

0.10

6.11

2508.84

90°

90°

90°

90°

90°

90°

90°

90°

F. B. 1684 Pg. 210

W.S.64, C-4

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700 Los Angeles County Engineering Bldg.

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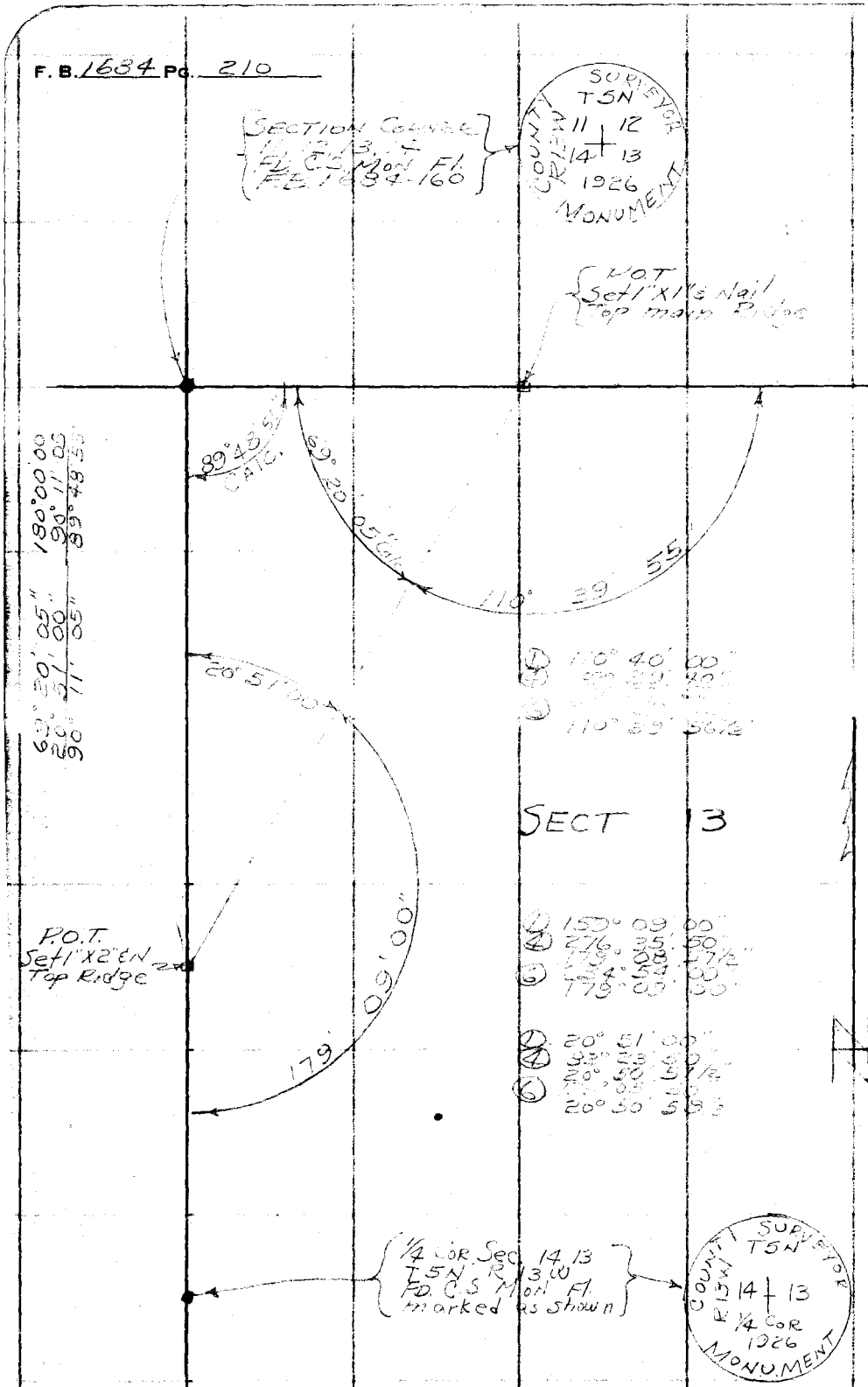

Notes Ck'd by	Survey of Sect. Lines T5N R13W
Map No.	JN 0[illegible] Tape 151 Std. 8 °F
Office Work	Surveyed by J.S. COATES
Checked	Notes [illegible] Date 6-16-57
Date	Indexed

F. B. 1684 PG. 21

W.S.84.C-4.5

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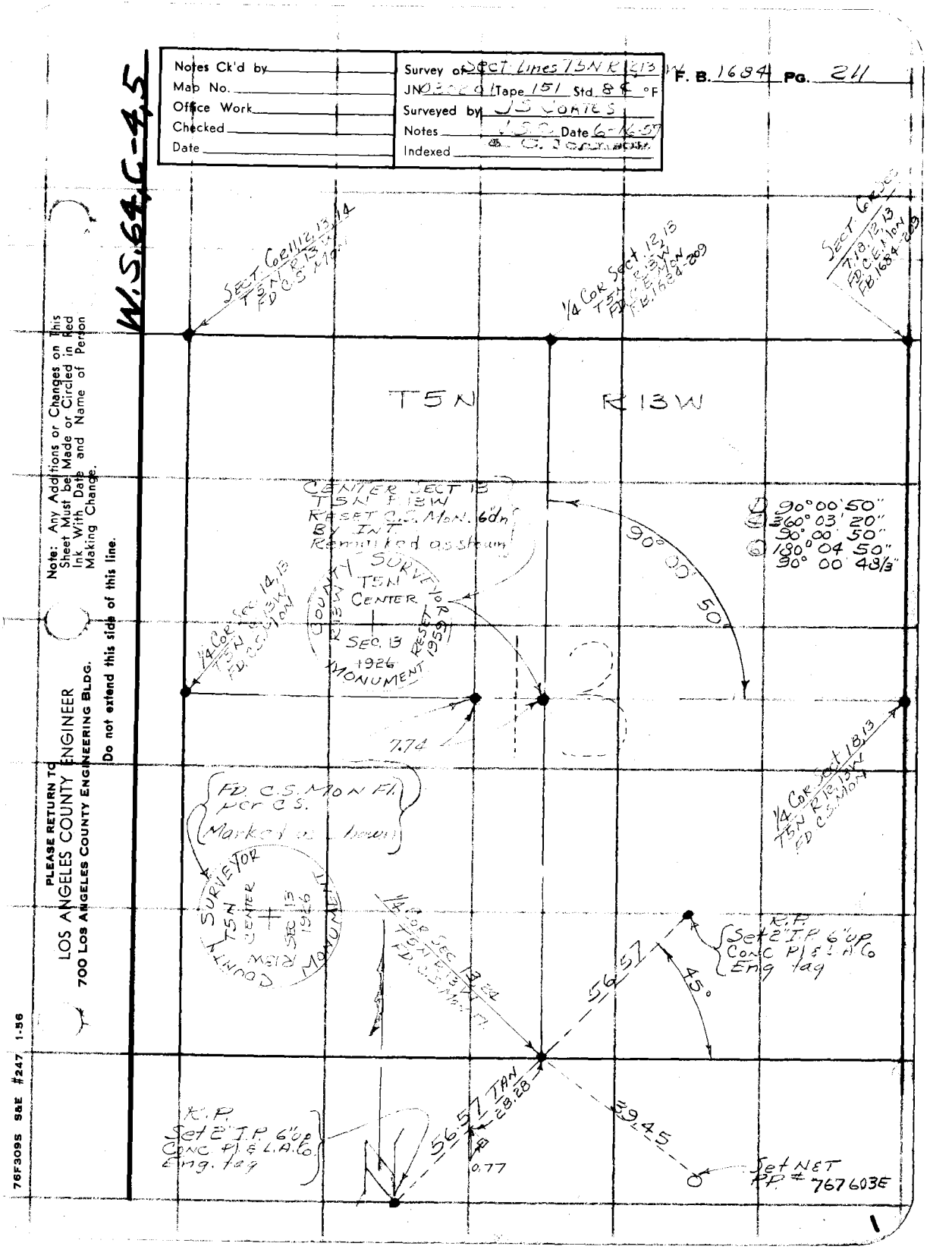

76F309S S&E #247 1-56

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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F. B. 1684 Pg. 212

Notes Ck'd by T. ABE
Map No. B-2672
Office Work T.M.L
Checked
Date Nov. 20, '59

Survey of SECT. LINES T5N R13W F. B. 1684 PG. 213
JN 0302.01 Tape 124 Std. 84 °F
Surveyed by J.S. COATES
Notes J.S.C. Date 11-19-59
A. C. JOHNSON
Indexed 11-20-59

J.N. 0302.01

SECTION LINES

LOCATION OF AGREEMENT MONUMENTS SET NEAR

S.E. COR & S 1/4 COR SECT. 12 T5N R13W

Per

C.S.B. 2672

COATES
BEERS
HUBBARD
KING
VAN NESS

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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900 LOS ANGELES COUNTY ENGINEERING BLDG.

76309S CE #247—7-53

RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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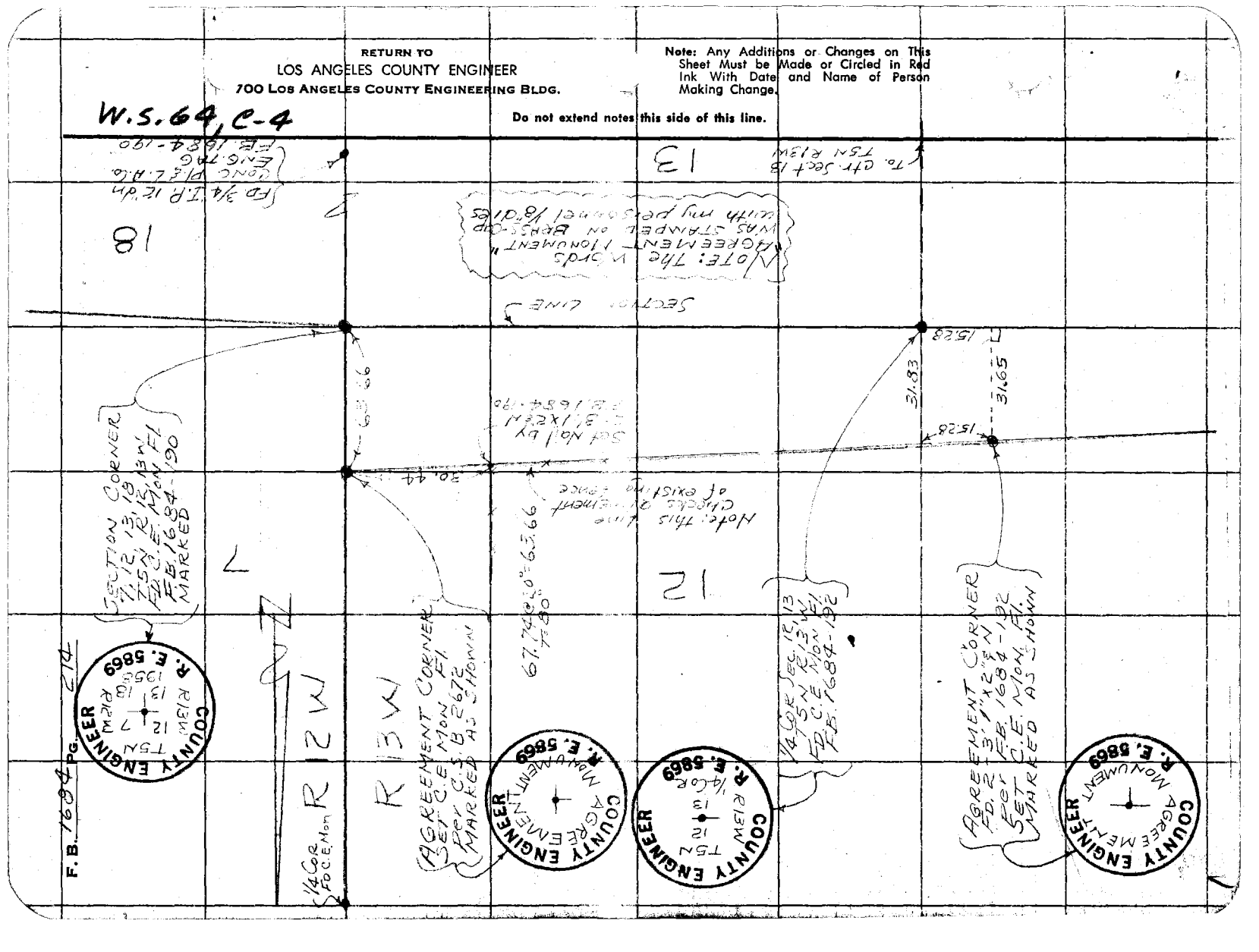
W.S. 64, C-4



Notes Ck'd by	Survey of SECT LINES T5N R13W
Map No. B-2672	JN 03020 Tape 151 Std. 34 °F
Office Work W.O.R.	Surveyed by J.C. COATES
Checked	Notes L.S.C. Date 12-16-59
Date Dec. 30, 1959	Indexed R. C. Johnson 12-28-59

F. B. 1634 Pg. 215

J.N. 03020

SECTION LINES

SEC. 13 T5N R13W

SETTING OF C.E.M. MONUMENT

AT

N.W. Cor. Lot 1 & N.E. Cor. Lot 8 R.S. 73-42

AND

W 1/4 Cor. Bet. N.W. Cor. & N 1/4 Cor. SEC. 13

WITH

WITNESS [illegible] OF ACCEPTED LINE TO 1/4 1/4 Cor.

JAMES E. HUBBARD KING

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76F309S S&E #242 1-56

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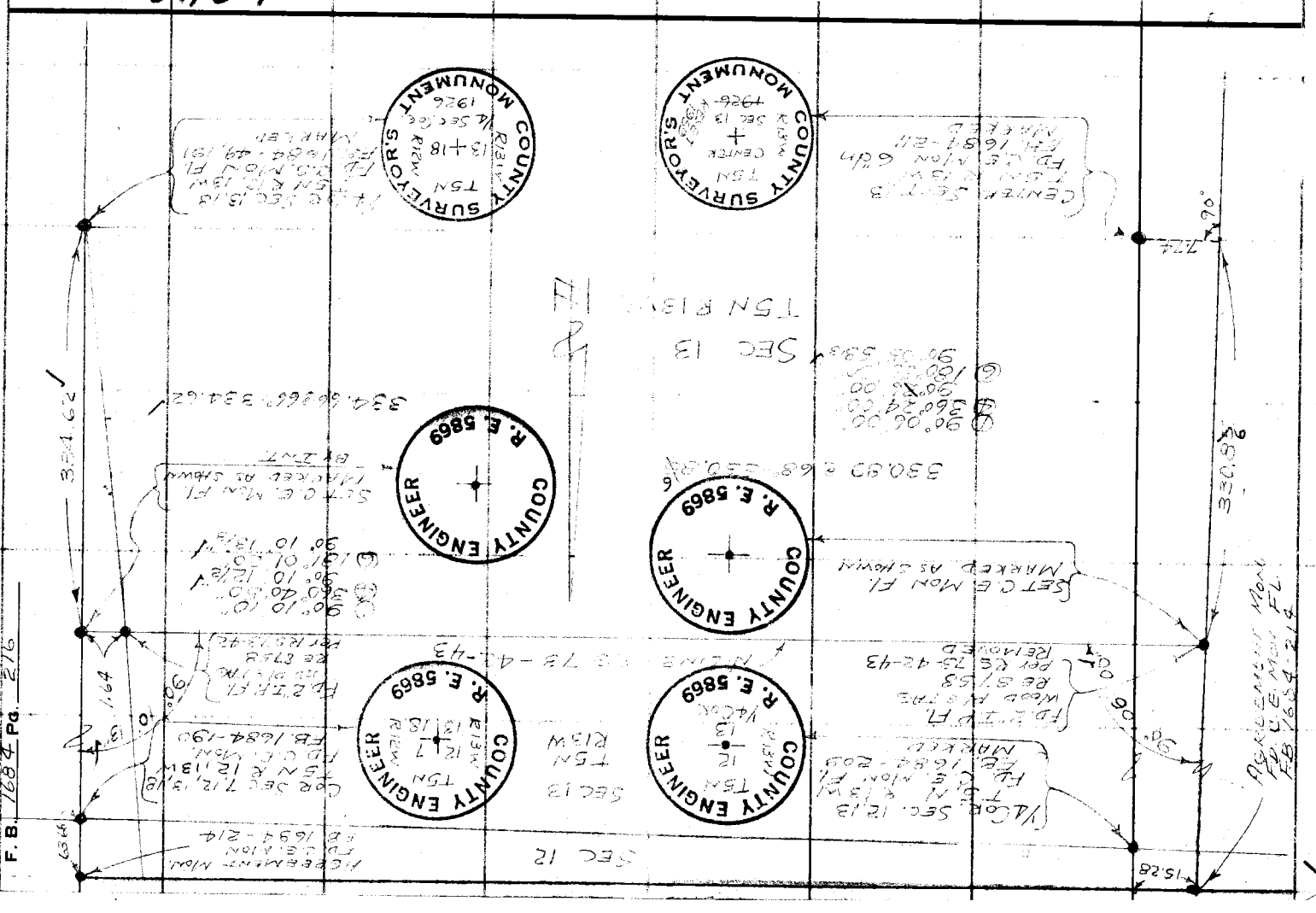
W.S. 69, C-4

Do not extend this side of this line.



76F3095 S&E #247 1-56

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend this side of this line.

W.S. 64, C-4

Notes Ck'd by
Map No. B-2672
Office Work W.D.R.
Checked
Date DEC. 30, 1959

Survey of SEC 13 T5N R13W
JN 062-121 Tape 151 Std. 84 °F
Surveyed by JSC Date 12-14-59
Notes
Indexed

F. B. 1084 Pg. 217

300.92 @ 14°30' = 299.54 / 299.54
300.53 @ 14°30' = 299.13 / 299.13
49.50 Lgd 49.52
300.35 @ 5°54' = 299.98 / 299.12
300.18 @ 5°48' = 299.12
135.00 @ 90°00' 135.00
300.86 @ 15°34' = 299.85 / 299.81
300.00 @ 15°29' = 299.81
166.75 @ 5°27' = 166.00 / 165.99
166.77 @ 5°32' = 165.99
1231.08 @ 90°00' = 1230.89

SEC 12

PORTION OF NEW F.D. C.S. 7684 AS SHOWN ON M/A & R'S D.

N

CONT TOP

P.O.T. FD. 1X2 SQN FLR 1962

PROPOSED NEW LINE

1588

SECTION LINE

3165

4.60

90°

TO 16 85.10 COR. TO P.O.T. FSF 89.37 RIDGE

1230.89

PG 218

SET P.O.T. 1X2 SQN TOP RIDGE

T5N. R13W

SEC 13

M/A OF SEC. 12, 13 T5N R13W FD. CE. AS SHOWN ON M/A & R'S D. AS SHOWN

0+00

COUNTY ENGINEER
MEIA
R.E. 5869

T5N
12
13
R13W

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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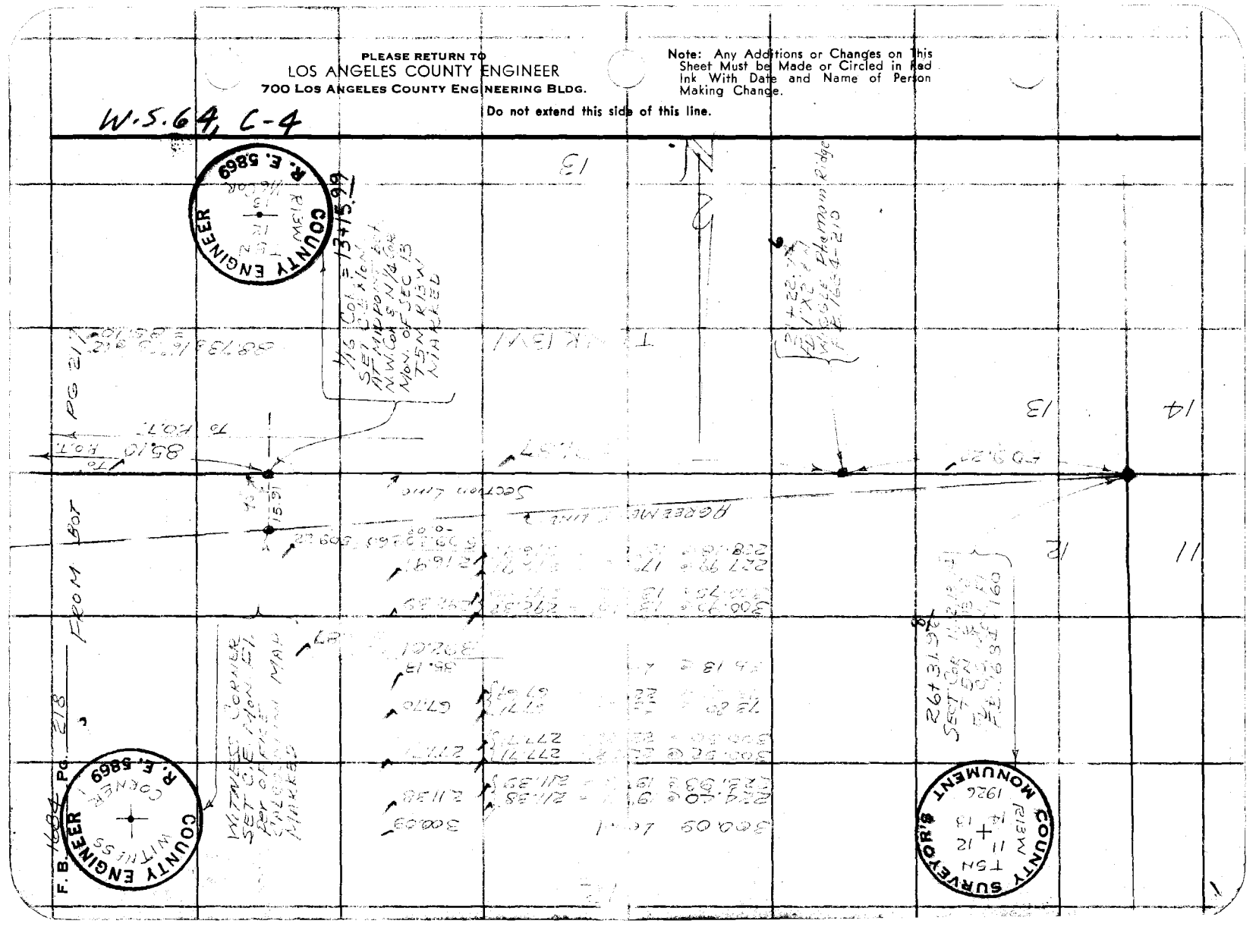
W.S.64, C-4



Notes Ck'd by W. J. BRENNER	Survey of SECTION LINES
Map No.	JN 0302.01 Tape 174 Std 84° F
Office Work	Surveyed by J.C. Sachs
Checked	Notes J.S.C. Date 12-4-62
Date	Indexed C. J. GALLI 1-2-63

F. B. 1654 Pg. 213

J.N 0302.01
SECTION LINES

RETRACING TRANSIT LINE
BETWEEN
SECTION 9, 10 T5N R12W

NOTE: The plus shown with description at point is for identification only

COATES
ELLIS
HUBBARD
ALBRIGHT

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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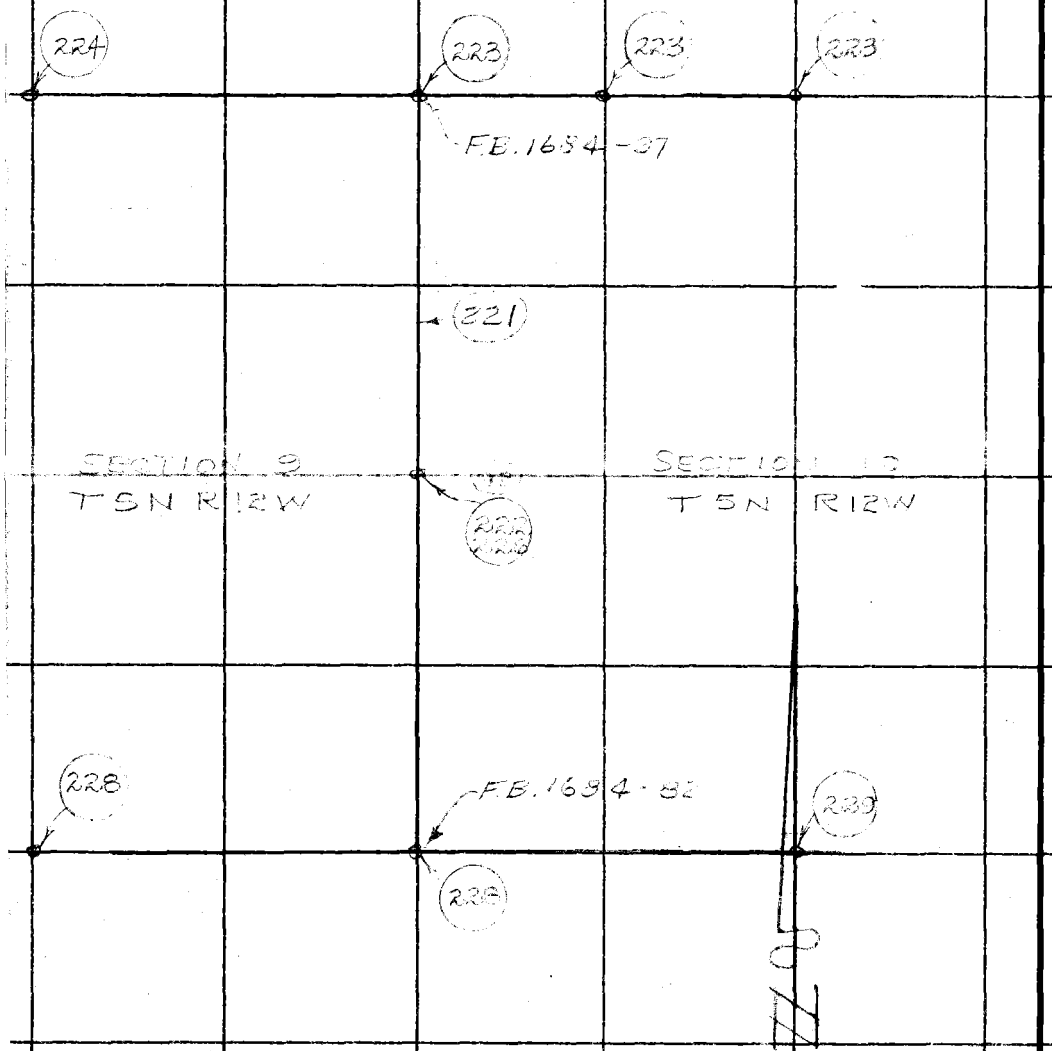
403 Los Angeles County Engineering Bldg.

76F3095 CE # 310 3-61

F. B. 1684 PG 220

INDEX



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403 Los Angeles County Engineering Bldg.

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

Notes Ck'd by W. J. BRENNER	Survey of SEC. LINE T5N R12W	F. B. 1684	PG. 221
Map No.	JN 0302.01 Tape 174 Std. 84 °F		
Office Work	Surveyed by J S COMES		
Checked	Notes JSC Date 12-4-62		
Date	Indexed G. J. GALLI		

SEE F.B. 1684-92, 95

199+07.37
Δ PT
FD. 1"x2" E N
F.B. 1684-92

245.58

245.62 @ 56° = 245.58 ✓

SEC. 9
T5N R12W

SEC. 10

TOP MAIN RIDGE

149.07 @ Level = 149.07 ✓

196+61.78
P.O.T.
FD. 1"x2" E N
TOP MAIN RIDGE
F.B. 1684-92

294.75 @ 6°07' = 293.07 ✓
294.94 @ 6°28' = 293.07 ✓
442.13 ✓
T56° .03 ✓
442.05 ✓

442.05

192+19.72
FD. 1"x2" E N
NEAR KNOCK MOUND
F.B. 1684-92

77.62 @ 15°20' = 74.86 ✓
77.62 @ 14°56' = 74.84 ✓
T60° = 74.84 ✓

74.84

Set 1"x2"

104.41 @ 24°28' = 104.14 ✓
104.10 @ 24°07' = 104.14 ✓
T60° = 104.12 ✓

104.12

Set 1"x2"

630.73

451.77

To 0.02 1"x2"

SECTION LINE

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

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PLEASE RETURN TO
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403 Los Angeles County Engineering Bldg.

CONT. TOP PG. 222

76F309S CE # 310 3-61

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403 Los Angeles County Engineering Bldg.
Do not extend this side of this line.

W.S. 64 A-4

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

F.B. 1684 PG 222

278.89 @ 21°44' = 259.07
279.14 @ 21°52' = 259.06
136.41 @ 11°01' = 192.79
196.04 @ 10°29' = 192.77

T = 60° 451.84 + .07 = 451.77

CONT BOT. PG 221

NEW TO 1"x2" TO OLD 1"x2"

451.77 — 630.73 — 172.38

630.73 + 1.94 = 628.79

COUNTY SURVEYOR T5N 9 | 10 1/4 COR. RE 63

No EVIDENCE OF 2" 1"x2" FB. 1684-93

P.O.T. FD. 1"x2" 3.5' N No Ref. 1.1/2" 1"x2" apparently Set for Setting the C.E. Mon. Temp. 2.50

1.90 14.77

3.78

FD. U.S. MON. FI. PE/TE 1683-93 MARKED REMOVED 12-4-62 L.S.C.

P.O.T. FD. 1"x2" No Ref.

SEC 9

SEC 10 T5N R12W

172.38 — 169.48

3.09 @ Elev = 3.09

T = 64° 172.40 + .02 = 172.38

No EVIDENCE OF 1"x2" 1.94' N

1.94

14.53

Set 1"x2" REC. Cor. Dist. 172.38 FB. 1684-93

1/4 Cor. SEC 9/10 T5N R12W Set U.S. MON. FI. MARKED REMOVED 12-26-62 L.S.C.

COUNTY SURVEYOR T5N 9 | 10 1/4 COR. RE. 63

N

K LINE

K LINE INT. 15" R.C. 2.3' FD. 1"x2" FB. 1684-93 POOR CONDITION

FD. SET 7/8" IRON PIPE NO REF.

Notes Ck'd by W. J. BRENNER	Survey of SEC. LINE T5N R1W F. B. 1684 Pg. 223
Map No.	JN 0302.01 Tape 174 Std. 84 °F
Office Work	Surveyed by J S CONLEE
Checked	Notes JSC Date 12-26-62
Date	Indexed C. J. GALLI JAN 9 63

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

W.S. 64, A-4

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403 Los Angeles County Engineering Bldg.

76F309S CE # 310 3-61

SURVEY
T 5 N
R 1 W
R 1 E 329

1/16 COR. SEC. 5, T.5N., R.1W., S.B.M.
FD. 2" I.P. MON. IN WELL
PO. 1.25 E. & 0.62 S. 2" I.P.
PLUGGED

COUNTY ENGINEER
T 5 N
R 1 W
R.E. 1589

1/16 COR.
FD. 1" I.P. MON. 2" UP
PO. 1.25 E. & 0.62 S.
C.S.B. 2608
PLUGGED

COR. T5N R1W
FD. 1" I.P.
MARKED

SEE F.B. 1199 - 141

Set 1"X2" EN Near Top of Ridge.

100.00 = 10°52' 99.21
T = 40° 99.79

92° 15' 30"
363° 00' 50"
92° 15' 12½"
193° 31' 20"
92° 15' 13⅓"

353.01 To 1"X2" POT.

125.00

87° 26'

98.79

RP Set 1/2" I.P. 4" UP Conc. Pile 1.76 ON Sect. Line

87° 26' 40"
49° 37' 15"
87° 26' 55"
164° 41' 20"
87° 26' 53⅓"

Lost Top PG. 22.1

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W.S.64, A-4

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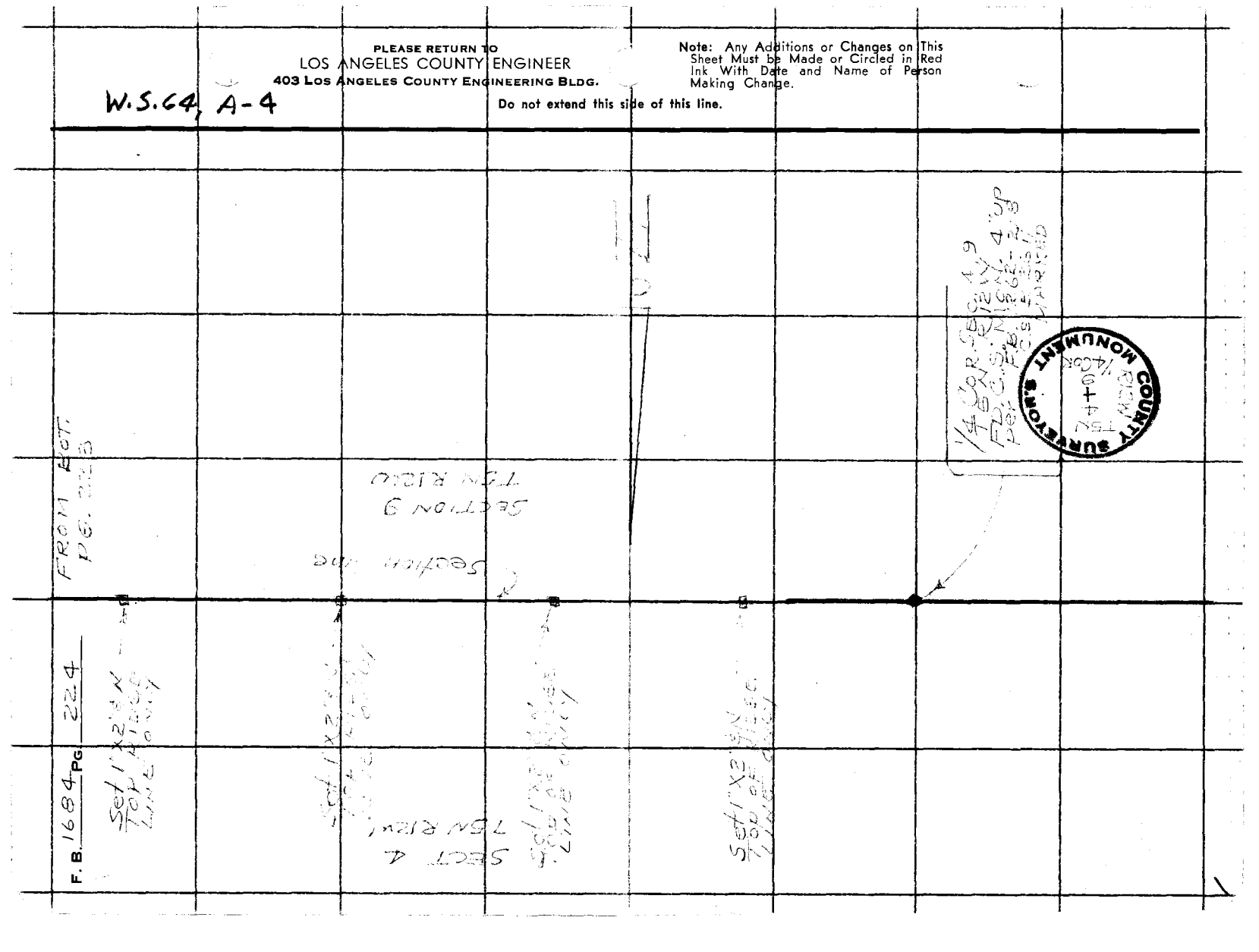

Notes Ck'd by W. J. MCINTYRE
Map No.
Office Work
Checked
Date

Survey of SEC. LINE TRAV. F. B. 168 PG. 225
JN 3332 01 Tape 174 Std 98 °F
Surveyed by J. S. SEC. LINE
Notes J.S.C. Date 12-26-62
Indexed E. J. GALL

FROM SHT. PG. 224

T 30

P.O.T. 3+33.01
SET I"X2" P.K.
NORTH SIDE

T 36

SECTION 19

T 5N R 12W

P.O.T. 5+66.13
SET I"X2" P.K.
NORTH SLOPE

T 42

Section Line

P.O.T. 9+40.15
SET I"X2" P.K.
BRASS
NORTH SLOPE

T 56

CONT. TO PG. 226

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76F3095 CE # 310 3-61

F. B. 1684 PG. 226

FROM BOT. Pg. 225

W.S. 64, A-4

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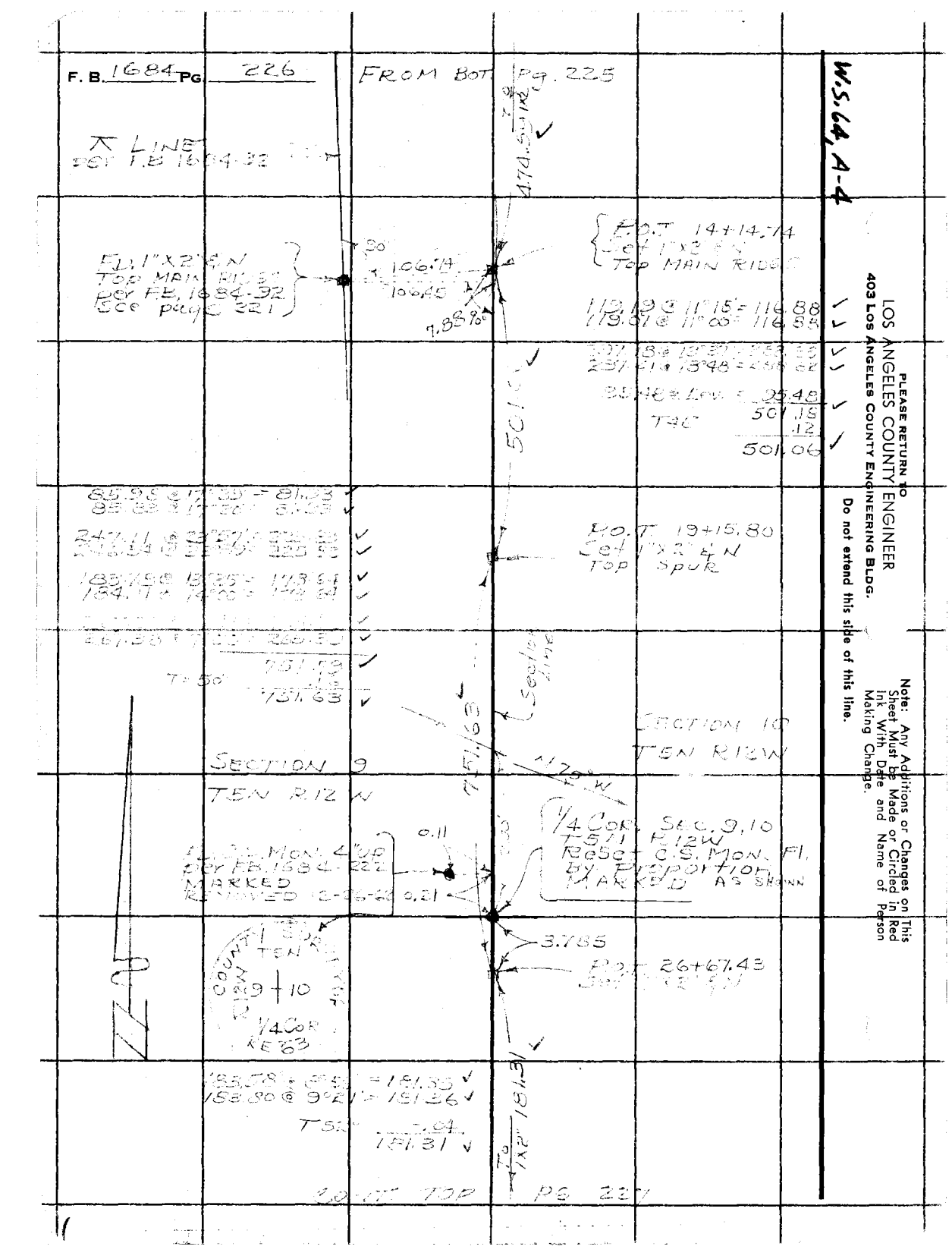

Notes Ck'd by M. J. BRENNER	Survey of SECTION 10
Map No.	JN 2302 71 Tape 171 Std 84 °F
Office Work	Surveyed by
Checked	Notes Date 7-27-6
Date	Indexed R. J. GALL

F. B. 1664 PG. 227

FROM BOT. TO SEC

300.69 @ 2°39.5' = 300.37 ✓
300.75 @ 2°51.0' = 300.36 ✓
26.60 @ Lev. = 26.60
326.96
T 58' .07
326.89 ✓

18.4' TO

P.O.T 28+48.74
SET 1"X2" S.N.
TOP SPIN

329.39 ✓

S 80°E

SECTION 2
T 5N R 12W

SECTION 10
T 5N R 12W

P.O.T 31+75.63
SET 1"X2" S.N.
TOP SPIN

45.29 lev. 45.29
296.49 @ 7°30' = 296.12 ✓
295.55 @ 7°30' = 295.12 ✓
96.43 @ 33°10' = 79.69 ✓
51.04 @ 33°47' = 45.67 ✓
416.13
T 52' .09
416.04 ✓

416.0

N 75° E

Section line

P.O.T 35+91.67
SET 1"X2" S.N.
ANGLE POINT CHISELED
CROSS ON N.W. BOLT

284.24 ✓
280.14 @ 16°57' = 279.36 ✓
29.32
206.10 @ 7°48' = 206.11 ✓
204.26 @ 7°20' = 204.42 ✓
384.19 ✓
380.56 @ 13°00' = 384.22 ✓
174.63 @ 25°41' = 157.33 ✓
175.51 @ 25°36' = 157.28 ✓
16.69 @ Lev. = 16.69
1015.25 T 58' .03 = 1015.03

1015.03

CONT TOP PG. 228

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76F3095 CE # 310 3-61

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W.S. 64, A-4

F.B. 1684 Pg. 228

SECTION 10
T5N R12W

SECTION 9
T5N R12W

SURVEYOR
T5N R12W
COUNTY
9 | 10
16 | 15

Notes Ck'd by W. J. BRENNER	Survey of [illegible] F. B. 1654 PG. [illegible]
Map No.	JN 0302 Tape 174 Std 94 °F
Office Work	Surveyed by [illegible]
Checked	Notes JSC Date 12-28-62
Date	Indexed C. J. GALLI

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W.S. 64, A-4

PLEASE RETURN TO
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1/4 COR. 10,15
T 5N R 12W
FD. U.S.M.ON. FI.
OG. F.B. 1654-86
U.S.B. 2611
MARKED

Set in position shown

COUNTY SURVEY
BASIS OF BEARINGS

SECTION 10
T 5N R 12W

SECTION 15
T 5N R 12W

N 77

POT
[illegible]
[illegible]
POT 221

FROM RT SIDE PG. 228

76F3095 CE # 310 3-61

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F. B. 1684 PG 230

Notes Ck'd by	Survey of SECT. LINES T5NR12W F.B. 1684 Pg. 231
Map No.	JN 0302.01 Tape 197 Std 84 °F
Office Work	Surveyed by J.S. COATES
Checked	Notes JSC Date 11-26-63
Date	Indexed R. J. GALLI NOV 1963

J.N. 0302.01
SECTION LINE

RELOCATION OF 1/4 COR. 16,17 T5N R12W

COATES
VAN NESS
HUBBARD
MITCHELL
CHERRY

Note
Distances Shown
along Sec. Line were
taken ~~form~~ from original
Chery

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76F3095 CE #247—3-57

F. B. 1684 Pg. 232

W.S. 64, A-4

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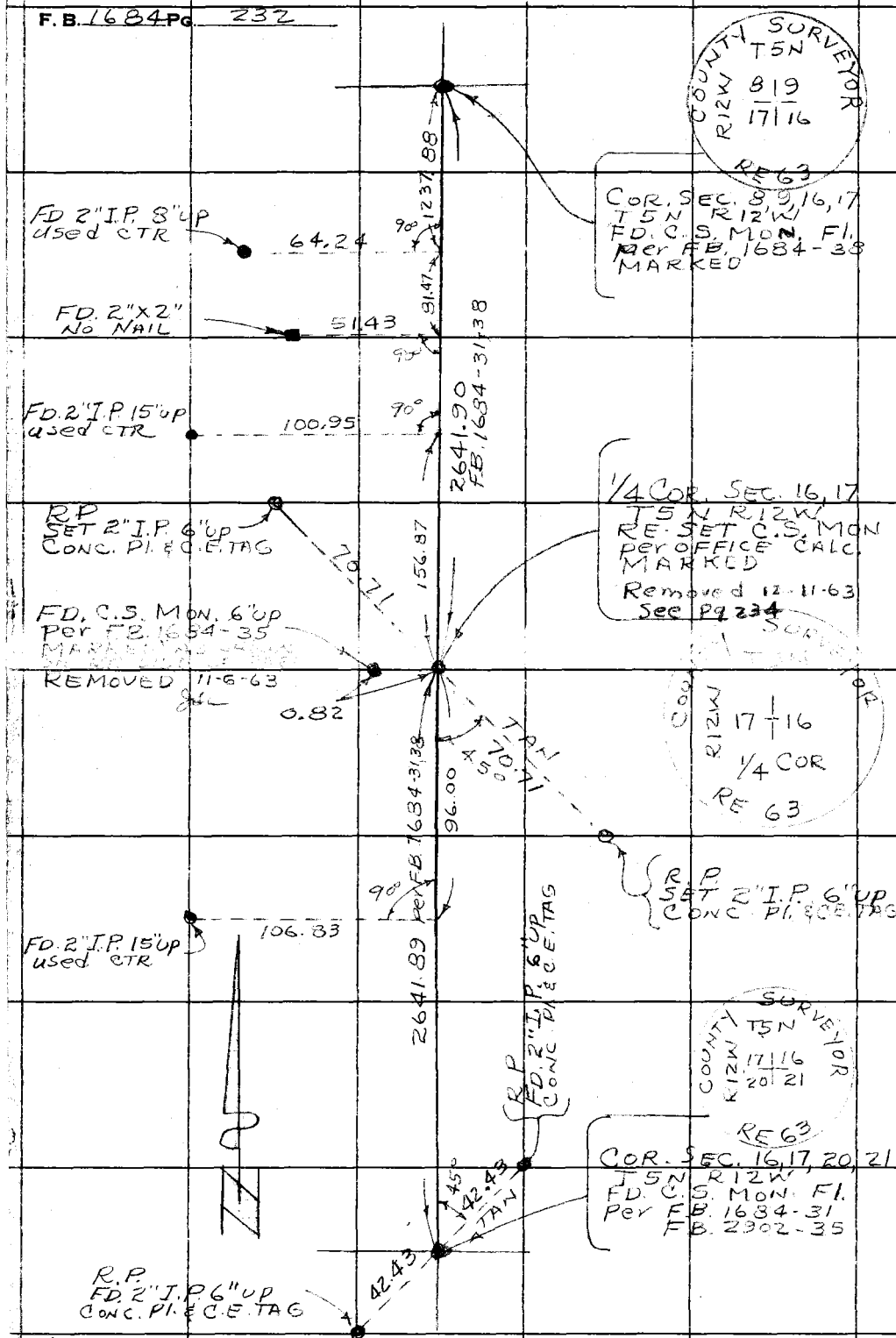

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of SEC. LINES T5N R12W F. B. 1684 PG. 233
JN 0302 01 Tape 197 Std 84 °F
Surveyed by J.S.COATES
Notes JSC Date 12-11-63
Indexed C. L. GALLI

W.S.64, A-4

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76F3095 CE #310 6-62

COUNTY SURVEY
T5N
R12W
8 | 9
17 | 16
RE 63

COR SEC. 8,9,16,17
T5N R12W
FD. C.S.M. ON N.L.
F.B. 1684-38
C.S.B. 2611
MARKED

R.P.
SET 2" I.P. 6' UP
CONC. PI. & C.E. TAG

70.71'

45°

R.P.
SET 2' I.P. 6' UP
CONC. PI. & C.E. TAG

70.71'

FD. 2" I.P. 8' UP
USED CTR

64.24
12+37.81

51.43
13+22.32

FD. 3"X3" BRASS CAP

2641.83

SEC. 16
R12W

SEC. 17
T5N

300.26	@ 7°54'	= 297.41
300.32	@ 8°00'	= 297.41
281.78	@ 7°54'	= 279.11
281.97	@ 8°00'	= 279.12
245.25	@ 7°26'	= 243.19
245.12	@ 7°15'	= 243.16
300.28	@ 3°51'	= 299.60
300.31	@ 3°58'	= 299.59
200.86	@ 2°56'	= 200.61
200.77	@ 2°19'	= 200.61
187.36	@ 6°45'	= 186.06
187.52	@ 7°06'	= 186.08
233.01	@ 5°32'	= 231.92
232.96	@ 5°28'	= 231.93
299.90	@ 3°32'	= 299.33
299.92	@ 3°38'	= 299.32
258.37	@ 4°22'	= 257.62
258.25	@ 4°00'	= 257.62
347.42	@ 4°00'	= 347.42

2642.24 @ 60° = 2641.83
-0.41

FD. 2" I.P. 15' UP
USED CTR

100.95
24184.73

CONT. TOP

TO C.S. MON.

PG. 234

F. B. 1684 PG. 234

W.S. 69-4

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403 Los Angeles County Engineering Bldg.

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RP SET 2" I.P. 6" UP CONC. PI. & C.E. TAG

FROM BOT. PG. 233

2641.83

FD. C.S. MON 12' dn per F.B. 1684-282 Removed 12-11-63 MARKED

70.71

0.28

SURVEYOR COUNTY T5N R12W 17 16 1/4 COR RE63

1/4 COR SEC. 16, 17 T5N R12W RESET C.S. MON 12' dn BY Proportion. DIST. MID. POINT BETWEEN N.W. & S.W. COR SEC. 16 MARKED

45

70.71

RP SET 2" I.P. 6" UP CONC. PI. & C.E. TAG

FD. 2" I.P. 15" up used CTR

106.83

27+38.21

1295.02

SEC 17 T5N

SEC. 16 R12W

1198.64

P.O.T. SET 1" X 2" IN 39+36.85

774.70

P.O.T. SET 1" X 2" IN TOP RIDGE 47+11.55

572.67

RP FD. 2" I.P. 6" UP CONC. PI. & C.E. TAG

45°

42.43

42.43

RP FD. 2" I.P. 6" UP CONC. PI. & C.E. TAG

52+84.22 FD. C.S. MON. FI. COR. SEC. 16, 17, 20, 21 T5N R12W per F.B. 1684-31 F.B. 2902-35 CSB 2611

SURVEYOR COUNTY T5N R12W 17 16 20 21 1/4 COR RE63

210.12 @ 4°00' = 209.61
210.06 @ 3°48' = 209.62 T 56° = 209.57

110.01 @ 4°23' = 109.69
110.07 @ 4°48' = 109.68 T 58° = 109.66

300.20 @ 1°19' = 300.12
300.24 @ 1°32' = 300.13 T 60° = 300.07

299.99 @ 3°20' = 299.58
299.79 @ 3°36' = 299.55 T 64° = 299.53

300.06 @ 7°16' = 297.65
300.29 @ 7°37' = 297.64 T 59° = 297.58

83.75 @ 9°19' = 82.65
83.64 @ 8°51' = 82.64 T 54° = 82.62

1295.02

300.00 @ 2°16' = 299.77
299.99 @ 2°21' = 299.74 T 54° = 299.69

93.07 @ 13°28' = 90.51
93.22 @ 13°48' = 90.53 T 52° = 90.50

384.59 @ Lev. @ 52° = 384.51

774.70

299.90 @ 10°21' = 295.02
300.03 @ 10°29' = 295.02 T 56° = 294.97

59.22 @ 13°08' = 57.67
59.59 @ 14°34' = 57.67 T 56° = 57.66

84.60 @ 13°34' = 82.24
84.90 @ 14°19' = 82.26 T 58° = 82.24

149.83 @ 22°05' = 137.81
149.44 @ 22°45' = 137.81 T 58° = 137.80

572.67

1

761 266 Cdb 9-59

LOS ANG COUNTY ENGR

To From Date

Subject No.

U. S. 2128

P.B.M. Agua Dulce School, 5.3 ml. east of, 1/4 ml. south of Valley Garage, 200 ft. north of road fork to east. 30 ft. north of small drain, east of highway and 25 ft. east of fence, low embedded boulder with bronze tablet stamped R 14 1929. Fence post painted U. S. 3195.7 B. M.

Field Elev. 3195.690

Final Elev. 1928 3195.729

Notes Ck'd by	Survey of
Map No.	W. O. Tape No. St'd. °F
Office Work	Surveyed by
Checked	Notes Date
Date	Indexed

F. B. Pg.

To be Prop. at accident

South	1/4	sec 20	F. 33	?	
East	1/4	" 30	Pg 91	O.K.	
South	1/4	" 7	Pg 51	O.K.	
East	1/4	" 9	Pg #93	O.K.	
South	1/4	" 10	Pg #86	?	
16 + 15	sec cor		Pg 71	O.K.	
21 22					
East	1/4	cor Sec 16	Pg F72	O	
North	1/4	Sec 17	Pg #51	O.K.	

check on brass
7 8 has been set Pg #11 O.K.
18 17
1/4 cor 18/17 " " " Pg " 12 O.K.

Label FB 1262 - 249 shows mon. set at S 1/4 sec cor Section 7 N.

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 4-53