Survey of
FN Tape Std
Surveyed by
Noted Date
Indexed

F.B. 2391 Pg.

Office Work

Job	Description
	BARREL SPRINGS ROAD - 0074.04
Align.	Align. from ¼ Cor. 3/4 T5N R12W E'ly & S'ly along 4th St. to Sierra Hwy.
C.L.	Prop. C.L. & int. sts. from SW Cor. Harold Tract to Avenue S.
Loc.Imp.	Loc. Imp. on above line.
Align.	Changes in proposed alignment in Sections 3, 4, and 5 T5N R12W.
Stadia	Stadia profile from PI #5 to PI #3.
Prof.	Profile (#3 line proposed) from Center Sec. 4, T5N R12W NW'ly to PI #5.
Cont.	Preliminary survey.
Align.	Proposed realignment from 47th St. East to No. Line Sec. 17, T5N R11W.
Loc.Imp.	Loc. Imp. on proposed 42nd St. East from proposed Barrel Springs Rd. to No. Line Sec. 17, T5N R11W.
X-Sec.	X-Sec. on proposed 42nd St. East from proposed Barrel Springs Rd. to No. Line Sec. 17, T5N R11W.
Ties	Ties to C.L. points in Sec 17, T5N R11W.
C.L.	C.L. of 42nd St. E. from proposed Barrel Springs Rd. N'ly to N. side Sec. 17, T5N R11W.

Microfilmed Feb. 86

(cont'd on next page)

F.B. 2391 Pg.

Page	Job	Description
141-145	Align.	New alignment in Sec. 3, T5N R12W between Ave. S-14 & Ave. S-12.
147-148	Loc.Imp.	Loc. of Imp. on Line 3 from Sec. [illegible] westerly
149-150	Index	
151-161	C.L.	C.L. Survey from Tierra Subida [illegible] Harold Garner St.
163-170	C.L.	C.L. fr. El Camino Dr. to [illegible] Sec. 3 T5N., R12W.

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

Survey of BARREL SPRS RD
JN 0074.04 Tape Std °F
Surveyed by
Notes Date
Indexed

F. B. 2391 Pg. 3

J.N 0074.04

MASTER INDEX FOR BARREL SPRINGS RD

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

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

76F309S CE # 310 3-61

F. B. 2391 PG. 4

SW

SIERRA HWY

GARNER

ELM ST.

PINE ST.

CEDAR ST.

FOURTH ST.

1/4 SEC. COR

SEC. COR

SEC. 8 T5N, R11W

SEC. 17, T5N, R11W

SEC. 16 T5N, R11W

SEC. 3 T5N R12W

CTR SEC 3

BARREL SPRS RD

BARREL SPRS RD 3RD

BARREL SPRS RD 2ND

BARREL SPRS RD 1ST

AV. FREEWAY

AVE S

SEC. 4, T5N, R12W

CTR SEC. 4

S-1/2

1/4 SEC. COR

S-1/4

#3 L WC

P.J. 3

1/4 SEC. COR

TOVEY AVE

SEC. 5 T5N, R12W

P.J. 4

P.J. 5

P.J. 6

P.J. 7

P.J. 8

P.J. 9

P.J. 10

P.J. 11

P.J. 12

P.J. 13

P.J. 14

P.J. 15

P.J. 16

P.J. 17

P.J. 18

P.J. 19

P.J. 20

P.J. 21

P.J. 22

P.J. 23

P.J.

Notes Ck'd by W. H. Cook
Map No. 8-84c7
Office Work 12-12-59
Checked
Drawn

Survey of BARREL SPRING Road
JN 007404 Tape 151 Sht 84 of
Surveyed by J.S.C. & Party
Notes J.S.C. Date 1-27-59
Indexed [illegible] 12-14-59

F. B. 2391 Pg. 5

J.N. 007404

BARREL SPRINGS ROAD

FROM

SIERRA HWY TO W 1/4 COR SEC 3

T 5N R 12W

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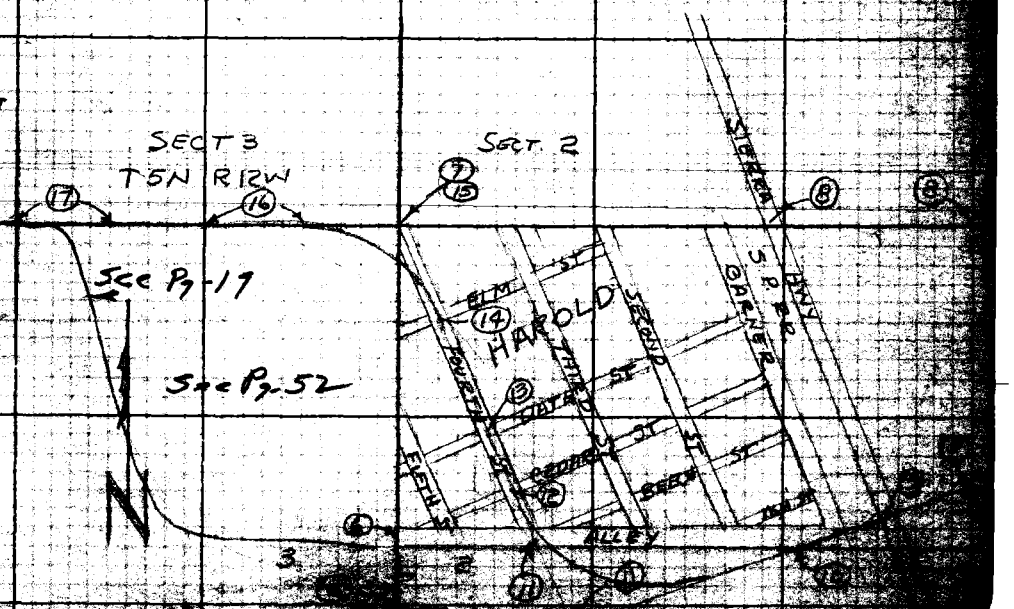
LOS ANGELES COUNTY ENGINEER
COUNTY ENGINEER BUILDING

COATES
BEERS
HUBBARD
KING
VAN NESS

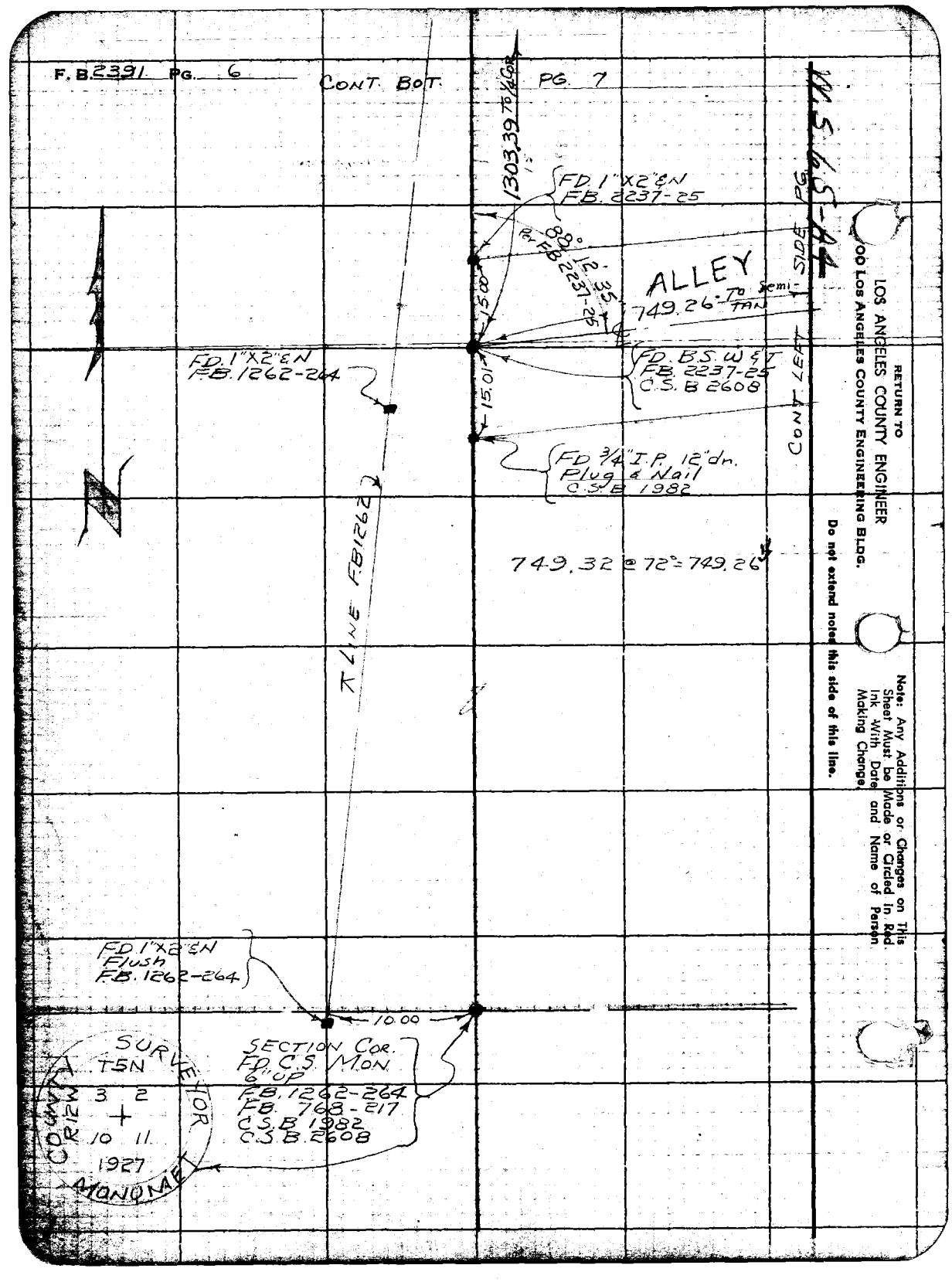
Sheet 4

SECT 3
T5N R12W

SECT 2



F.B. 2391 PG. 6 CONT. BOT. PG. 7



CONT. SLOPE

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

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Notes Ck'd by W. H. Cook
Map No. 8-86-7
Office Work Burns
Checked
Date

Survey of BARREL SPRINGS RD.
JN 07404 Tape 151 Std. 89 °F
Surveyed by J.S. Coates
Notes J.S.C Date 1-28-59
Indexed C. Johnson

F. B. 2391 PG. 7

N 5° 65' 43" W

ENGINEER T5N R12W C.C. 35 3 T 2 T5N RE 58 69

To Closing Corner & C.S. Mon. F.B. 768-212 Marked as Shown

4.37

38.92

FD. 3" I.P. 4" up CONC. PL. & Nail F.B. 1262-263

FD. 1" x 2" & Nail F.B. 1262-263

61.46

3.38

FD. 2" I.P. Fl. Wood Pl. & Nail F.B. 1262-263

① 89°12'00"
④ 356°48'40"
89°12'10"
⑥ 175°13'00"
89°12'10" ✓

416.94 @ 56°- 416.86
1303.54 @ 86°- 1303.39

House

Set LET

416.86

50.47

Set LET

43.02 TAN

10

71.71

89°12'

45°26'40"

88°50'00"

① 88°50'00"
④ 356°48'40"
88°50'00"
⑥ 175°13'00"
88°43'30"

① 90°09'20"
④ 360°37'20"
90°09'20"
⑥ 180°56'00"
90°09'20" ✓

83.40

90°09'20"

91°48'30"

Set NET PP # 716249E

E 1/4 Sec 3 T5N R12W F.D. C.S. Mon 6" up Leaning S'Ly Reset C.S. Mon 12" dn by Rec. Line & dist. C.S.B. 1982 F.B. 1262-263 264 Marked as Shown

See page 15

SURVEYOR T5N R12W 3 + 2 1/4 Sec Cor TONYUMENA FD 3" IP

1303.39

℄ Line

℄ E&W Alley

91°48'30"
356°48'40"
91°48'30"
175°13'00"
91°48'30"

PG 6

RETURN TO
LOS ANGELES COUNTY ENGINEER
P.O. LOS ANGELES COUNTY ENGINEERING BLDG.

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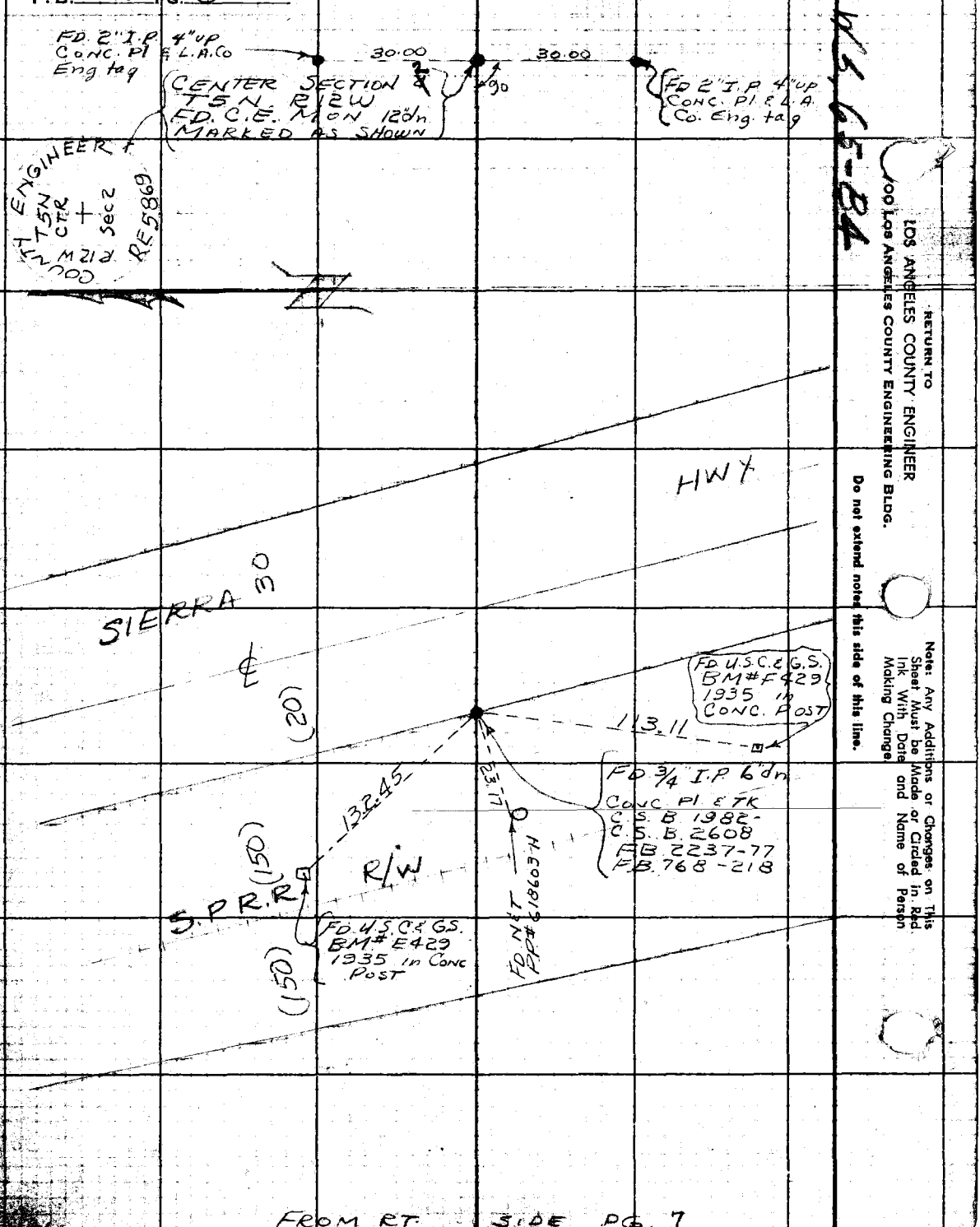
760098 CE #247—7-59

F.B. 2391 PG. 8



FROM RT. SIDE PG. 7

W 5 G5-84

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

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Notes Ck'd by W.H. Cook
Map No. 8-86-7
Office Work Burns
Checked
Date:

Survey of BARREL SPRINGS RD F. B. 2391 PG. 9
JN 0074 04 Tape 151 Std. 84 °F
Surveyed by J.S. COATES
Notes JSC Date 2-4-59
Indexed J. C. Johnson

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RETURN TO
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900 LOS ANGELES COUNTY ENGINEERING BLDG.

765093 CE #247—7-53

1/4 Sec. Line

FD. 1" I.P. 12" dia. Conc. Pl. 4' N&T. F.B. 2237-78

FD. 1"X2" & N Flush F.B. 2225-224

1.01

ASH AVE.

(50)

HAROLD FIRST

BARREL SPRINGS RD

(50)

ST

3111.31

F.B. 2225-224

HAROLD

E.C. FD. 3/4" I.P. F/ CONC. PL & L.H. CO. ENG. TAG F.B. 2225-224 0.02 N

106.64

106.67 S 48° E 106.64

(30) SIERRA HWY

1.02

FD. Spk. W & Tin F.B. 2225-225 0.02 N.

FD. Spk. W & Tin F.B. 2237-77

(20)

110.73

S.P.R.R. R/W

FD. NAIL & TAG ON Line F.B. 2225-225

PROPOSED

CONT. TOP PG 10

F.B. 2391 Pg. 10

FROM BOT. PG. 9

S.P.R.R. R/W

SPRINGS RD

(50)

70 INT SIERRA HWY

(50)

FD. 1" X 2" + Nail F.B. 2237 pg. 76

HAROLD GARNER AVE

44.11

0+00 Set 1" X 1" ¼ N BY INT

Set Spk & Tin

7.00

7.09

FD ¾" I.P. Fl. CONC. PI & L.D. Co. ENG TAG

FD ¾" I.P. 12" dn CONC PI & Nail F.B. 2237-75 F.B. 2225-225

2.08

30.72

15.00

50.01

50.02

HAROLD ASH ST.

83.88

8390 @ 48°-

44.21 @ 48°-

44.11

0.29

.03

FD ¾" I.P. 10" dn CONC PI & L.A. Co ENG TAG F.B. 2225-225

0+30.73

FD NAIL F.B. 2237-74

5709

FD ¾" I.P. 4" up CONC PI & TAG L.A. Co ENG

FD 2" X 2" & N 10" dn No Ref.

15.00

179.22

179.22

179.27 @ 42"

B.C.

1072.92

FD 1" X 2" & N F.B. 2237-74

29° 12' 35"

2+09.94 B.C. Set ¾" I.P. 12" dn CONC PI & L.A. Co. ENG. TAG CALC. TAN. DIST FROM P.I.

INT. TO SEC. TAN

¼ ¼ Sec Line = S Line M.B 13-10

PROPOSED

(50)

(50)

799.85

TR. PI.

Δ 29° 12' 40"

Δ 116° 50' 20"

Δ 29° 12' 35"

R = 6175.15' 40"

29° 12' 34.5"

CONT. RT. SIDE FB 11

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

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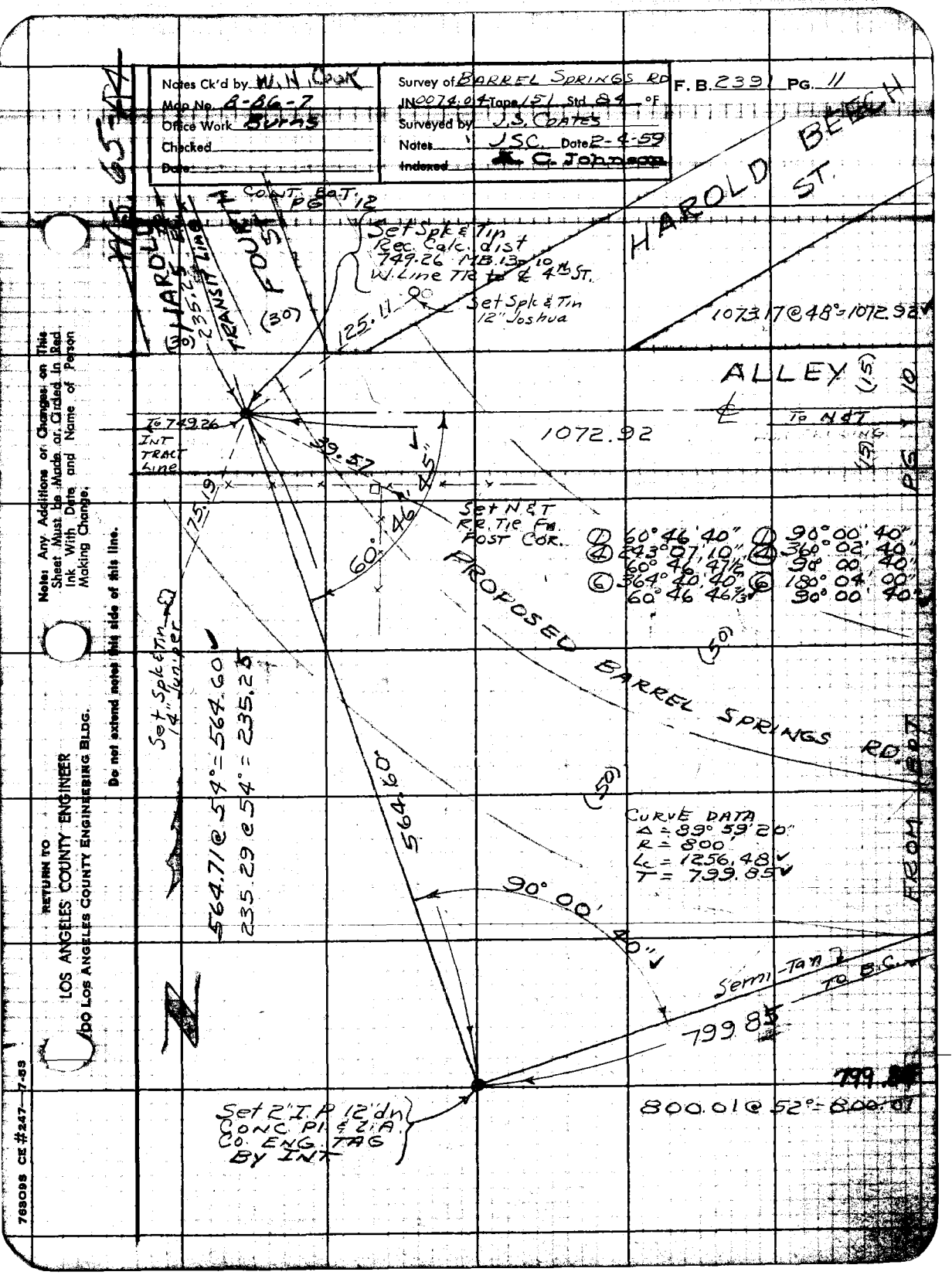
Notes Ck'd by W. N. COOK
Map No. 6-86-7
Office Work BURNS
Checked
Date:
Survey of BARREL SPRINGS RD
JN 0078.04 Tape 151 Std. 84 °F
Surveyed by J.S. COATES
Notes JSC. Date 2-4-59
Indexed C. Johnson
F. B. 2391 PG. 11
HAROLD BERRY ST.
Set Spk & Tin Rec. Calc. dist 749.26 MB 130 10 W. Line TR to ℄ 4th ST.
Set Spk & Tin 12" Joshua
1073.17 @ 48° = 1072.92
ALLEY (15)
℄ TO NAT
1072.92
TO 749.26 INT TRACT LINE
Set N & T RR. Tie Fm. POST COR.
PROPOSED BARREL SPRINGS RD.
Set Spk & Tin 14" Juniper
564.71 @ 54° = 564.60
235.29 @ 54° = 235.25
564.60'
CURVE DATA
Δ = 89° 59' 20"
R = 800
L = 1256.48
T = 799.85
90° 00' 40"
Semi-Tan TO B.C.
799.85
800.01 @ 52° = 800.01
Set 2" I.P. (2' dn) CONC PI & 2" I.A. CO. ENG. TAG BY INT
N
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900 LOS ANGELES COUNTY ENGINEERING BLDG.
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76809S CE #247—7-58

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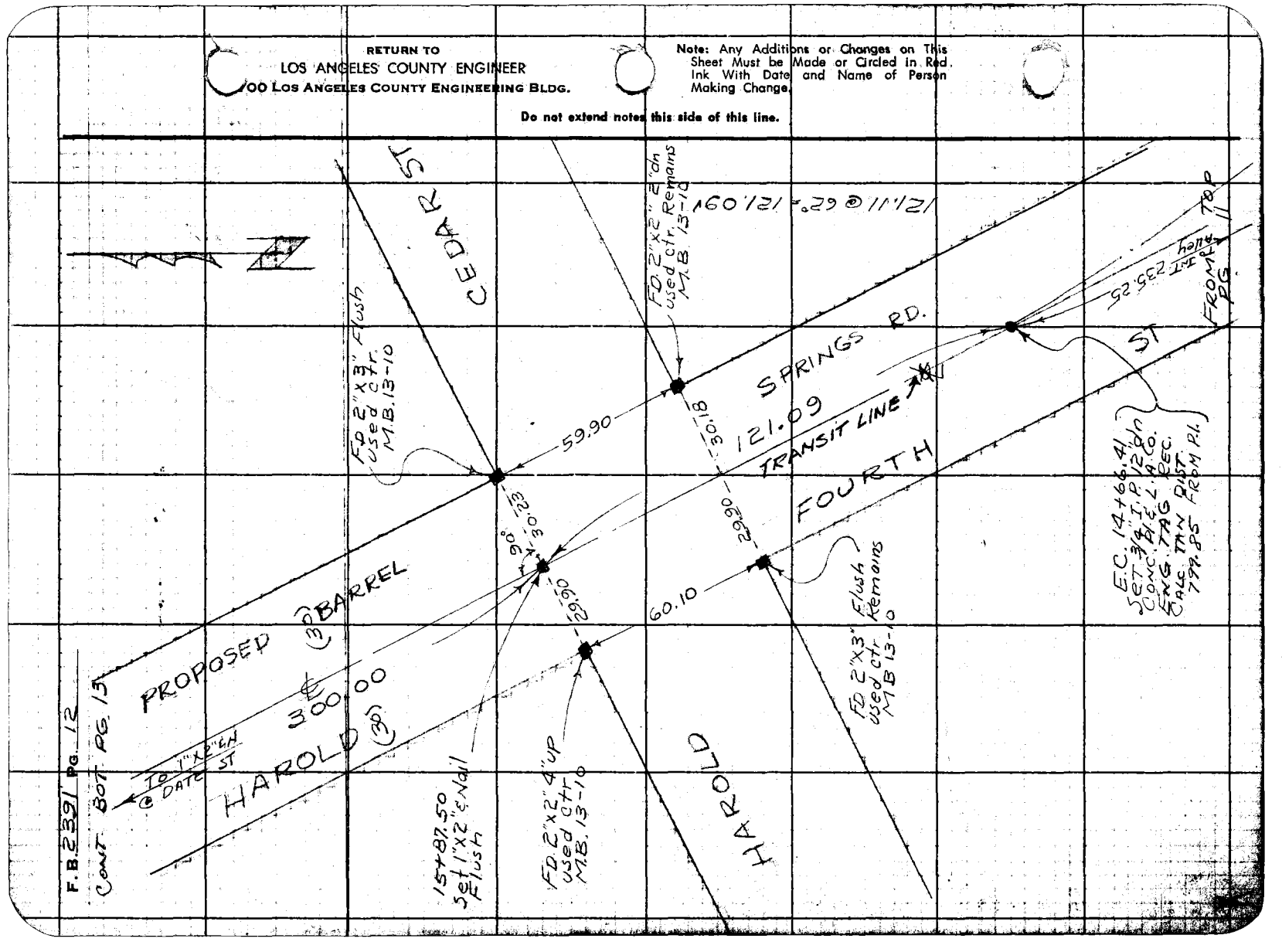


F.B. 2391 PG. 12
Cont. Bot PG. 13

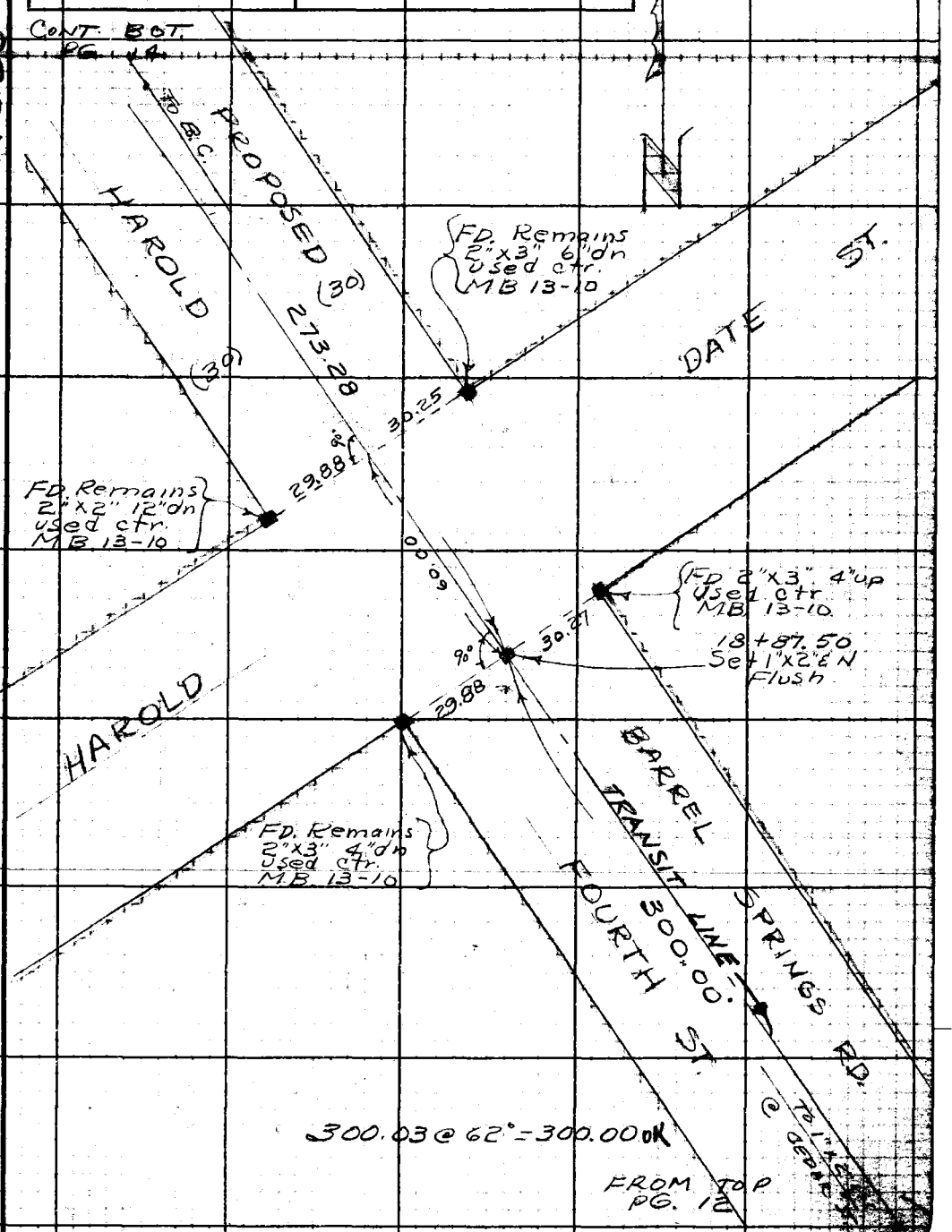
Notes Ck'd by W.H. Cook
Map No. 6-86-7
Office Work Burns
Checked
Date

Survey of BARREL SPRINGS RD
IN 6794-04 Tape 151 Std. 84° °F
Surveyed by J.S. Gomes
Notes J.S.C. Date 2-4-59
Indexed E. C. Johnson

F. B. 2391 PG. 13

W.S. 85-24

CONT. BOT. PG. 14



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RETURN TO
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900 LOS ANGELES COUNTY ENGINEERING BLDG.

763095 CE #247—7-53

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900 LOS ANGELES COUNTY ENGINEERING BLDG.

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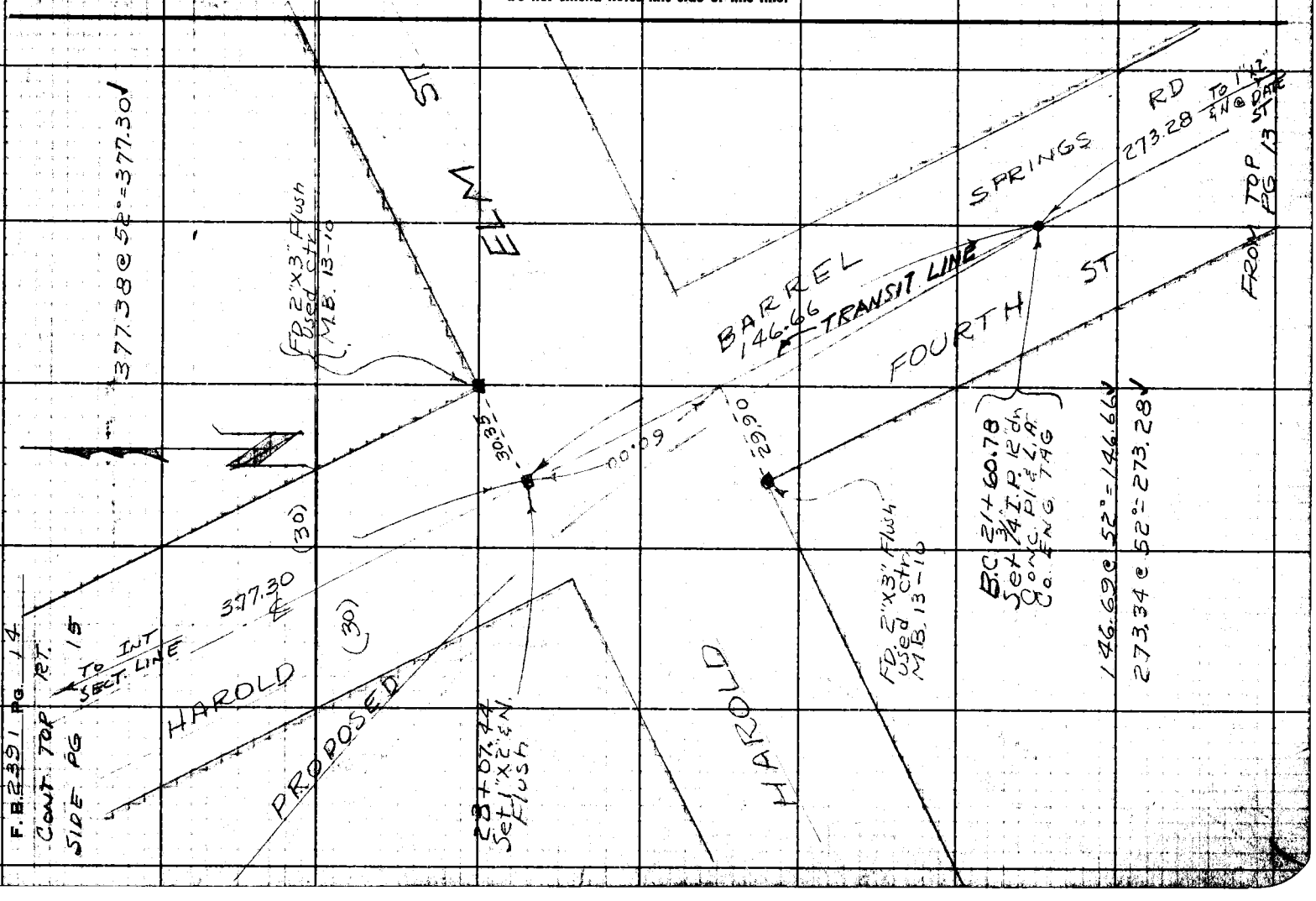

Notes Ck'd by W.H. Cook
Map No. 8-86-7
Office Work Bulks
Checked
Date

Survey of BARREL SPRINGS RD
IN 0074.01 Tape 151 Std 84 of
Surveyed by J.S. Coates
Notes J.S.C. Date 2-1-59
Indexed L. G. Johnson

F. B. 2391 Pg. 15

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RETURN TO
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PO LOS ANGELES COUNTY ENGINEERING BLDG.

765095 CE #247 7-58

W 1/16 SEC. A

E 1/4 SEC. COR. FD. C.S. MON. IF Indian See Page 7 for Tie's

Set 1"X2" I.N. REC. DIST per MB 137/10 To & Found

HAROLD

(30) TRANSIT LINE

377.30

(30)

FOURTH ST.

To ELM ST. 14

RD FROM TORRE

34.16

20.55

33.89

Set LET

33.16

PK Set 3/4" I.A. 12" in 4" INT

149.01

53.5°

60° 35"

10° 00"

-121° 10' 43"

32'

563.85

℄ Sect 3 T5N R12W

SPRINGS

BARREL

PROPOSED

CURVE DATA
Δ = 58° 54' 00"
R = 1000'
T = 563.85'
L = 1026.84'

26774 E
Set 1"X2" EN @ External dist. 748.01 from PI

Set NET PP# 1162498 E

(8) 121° 10' 00"
(7) 124° 40' 00"
121° 10' 00"
(6) 367° 00' 00"
121° 10' 00"

S-12

AVE

4' Board rail fn

4' barbed wire fence

To E.C.

N

CONT BOT PG 16

F.B. 2391 Pg. 16 CONT. BOT. PG 17

Ⓓ 89° 57' 40"
Ⓔ 359° 59' 00"
89° 57' 30"
Ⓕ 179° 45' 10"
89° 57' 31⅓"

Set N&T PP #1122203 E

Ⓓ 90° 02' 30"
Ⓔ 360° 10' 00"
90° 02' 30"
Ⓕ 180° 15' 00"
90° 02' 30" ✓

02 30" 89° 1314.15

90° 55.75

45° 70.71 57 30"

R.R. Set 2" I.P 6" up Conc. Pl & TAG L.A. Co ENG.

FD 1" X2" E N FB 2237-16

2.13

0.11

FD 2" I.P 4" up Pl & Nail FB. 2237-16

20.71 TAN

N 1/4 Sec. 3 T5N R12W FD C.E. Mon in H.H. per FB. 2251-77 Marked as shown

RP Set 2" I.P 6" up Conc. Pl & L.A. Co. ENG. TAG

COUNTY ENGINEER R.E. 5869 R12W T5N N 1/4 Cor Sec. 3

52+68.92 CENTER SECT 3 T5N R12W FD 1" X 1" STK E N per FB. 2237-16 Reset C.E. Mon 18" dr marked as shown

COUNTY ENGINEER R.E. 5869 R12W T5N SECT 3 CTR

℄ Sec 3 T5N R12W

1251.91

S-12

6" Chain Link Fn

FD 3" I.P Fl Conc. Pl & Nail Top has been Knocked off I Placed Top back in position for offset

2.96

0.4

40+17.01 Set 1" X 2" E N

1251.91 @ 50° = 1251.63 ✓

829.59 @ 50° = 829.41 ✓

829.41'

AVE

PROPERTY OF PALMDALE IRRIGATION DIST.

46.5 37+47.5

E.C. 31+87.60 Set ¾" I.P 12" dn Conc. Pl & L.A.Co. ENG. TAG

820

4 barbed wire fn

563.85 TO A.I.

FROM BOT PG. 15

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

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

R5 & S-44

Notes Ck'd by W.H. COOK	Survey of BARREL SPRINGS
Map No. 8-BG-7	JN 0074.04 Tape 151 Std. 84 °F
Office Work	Surveyed by J.S.C. (Partial)
Checked	Notes J.S.C. Date 2-4-59
Date	Indexed E. C. Johnson

RD. F.B. 2391 PG. 17

W.S. 165-A2

RP FD. 2" I.P. 4" up Conc. Pl. & Nail F.B. 2237-14

56.54

LAKE SHORE DR.

per F.B. 2237-14 90° 19' 56.59

15 10.36

per F.B. 2237-14 89° 45' 30" 1314.07 Rad 25

1314.52 @ 64° = 1314.35

1314.35

Set V&T PP #11906 1.0E

RP FD. 2" I.P. 6" up Conc. Pl. & Nail F.B. 2237-14

1/4 Sec. Cor. 3 & 4 T 5 N R 12 W FD. C.E. Mon 18" dn. F.B. 1262-227 F.B. 2237-12, 13 Marked as Shown

COUNTY SURVEYOR R 12 W T 4 N T 5 N

S-12) LINDO

1314.32 @ 64° = 1314.15

1314.15

AVE. LAGO

1/16 Sect. Cor. FD. 1" I.P. F.I. Conc. Pl. & Nail F.B. 2237-17

CONT. FROM TOP PG 16

Notes: 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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900 LOS ANGELES COUNTY ENGINEERING BLDG.

763098 CE #247—7-58

Notes Ck'd by _____
Map No. _____
Checked L. W. BACON
Date 6-20-61

Survey of BARREL SPRINGS R.D. F. B 239 / Pg. 19
JN 00740 4 Tape 156 Std 0 4 °F
Surveyed by E. M. [illegible] and party
Notes S. HALISKY Date 5-30-31
Indexed G. E. OTT JUN 1 '61

J.N. 00740.04

BARREL SPRINGS ROAD
(PROPOSED)

FROM

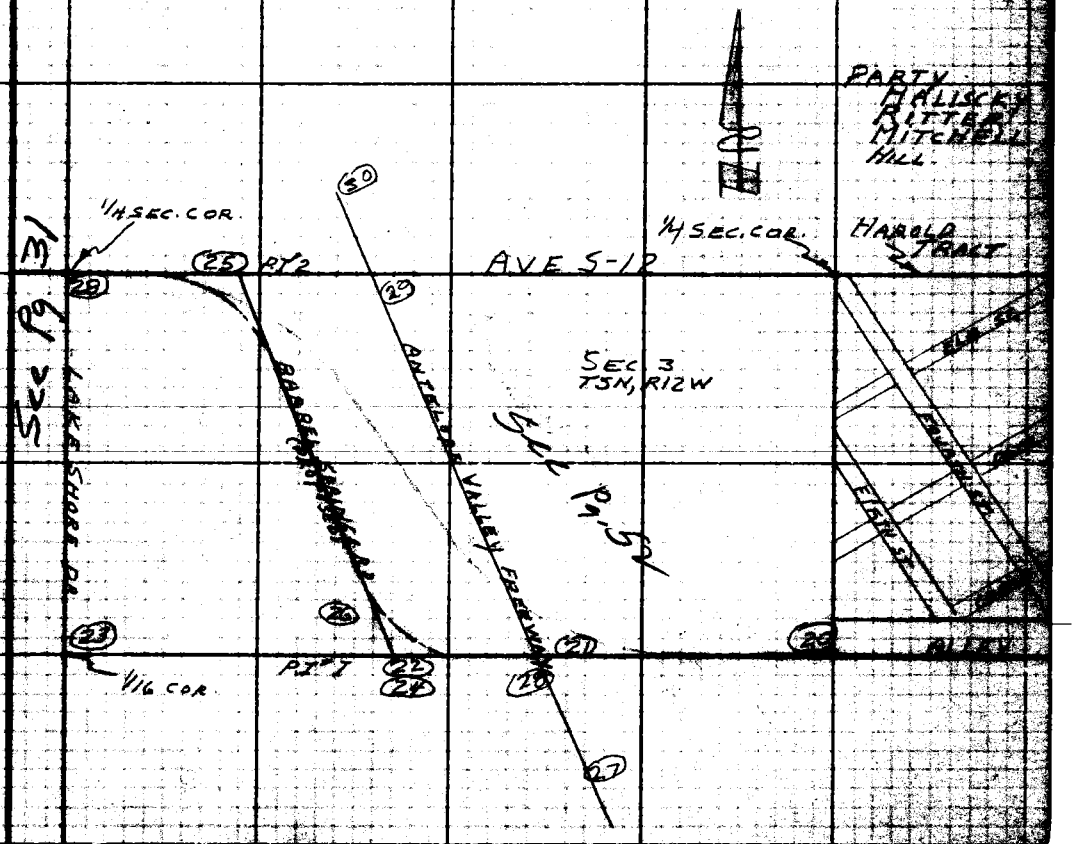
S.W. COR. HAROLD TRACT

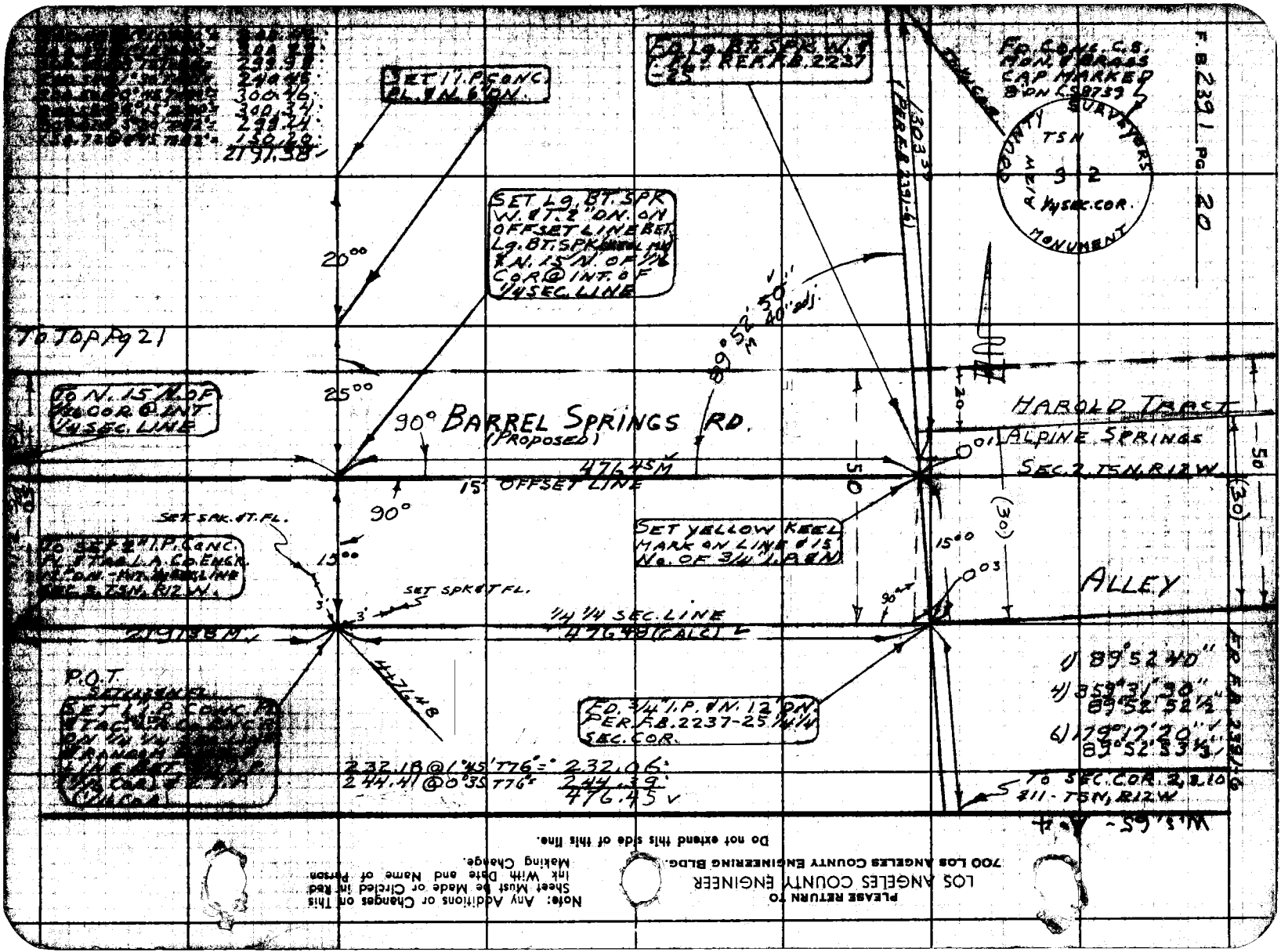
TO

INT. LAKE SHORE DRIVE & AVE S-12

Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
Do not extend this plan beyond the limits of this file.

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





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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend this line of this line.

W.S. 80 - A

Notes Ck'd by
Map No.
Checked 1" BACON
Date 6-20-61

Survey of BARREL SPRINGS R.D.
JN 00744 Tape 456 Std 24 °F
Notes
Indexed K.E.O.R.

F. B. 239 Pg. 21

To P.C. Sta 38+32.46
P.O.B. N.E. Cor. Sec. 2
Set 1" I.P. C.C.M. Base

Set 1" I.P.C.C. Pt. on N. Line

To C.T.R. Sec. 2
7 S.N., 12 W. (Nom.)
F.B. 237-16

INT. SET 1" I.P. 4" D.N.
SEE PG 54

BARREL SPRINGS RD.
SEE PG 54

(PROPOSED)

To P.C.C.
Pt. on N.L.
Co. Eng. M.
P.O.T.

Set I.P. on N.L.

BARREL SPRINGS RD.
Temporary

(50)

NAIL

15' OFFSET LINE

29+72.56

304.70 M

2191.38 M

Set I.P. on N.L.

1050.30 M

To T.P.
Pg. 22 Lt 24
(INT.

Set 2" I.P.C.C. Pt.
Pg. 22 Lt 24 Eng. R
Sy. Int. Mon. Set
Mon. Ck.

To A.P.
C.C. Mon.

(50)

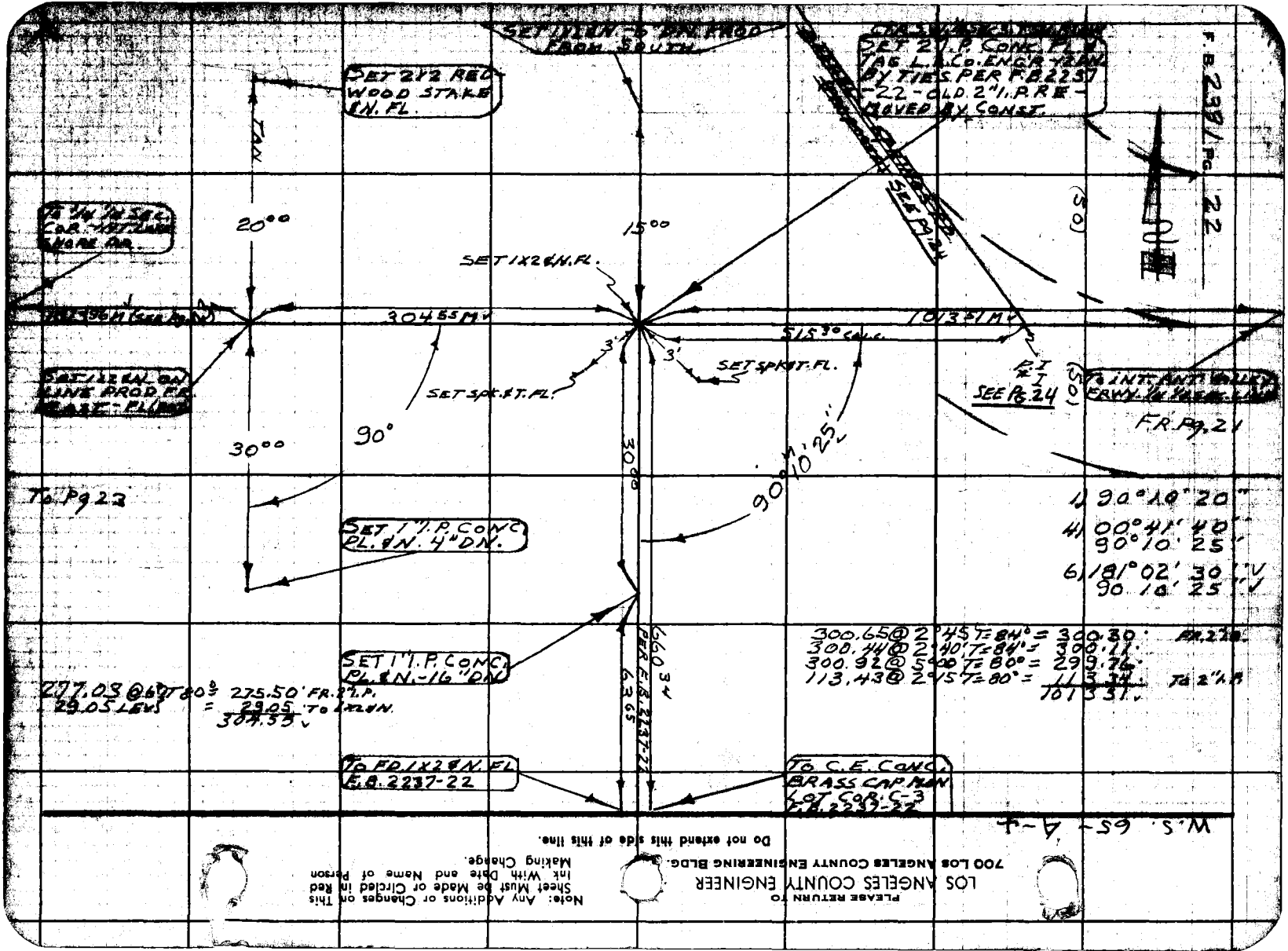
SEE PG 52

F.R. Pg 20

Set I.P.C.C. Pt.
Pg. 22 Lt 24 Eng. R
Sy. Int. Mon. Set
Mon. Ck.

W. Sec. Cor.
Set I.P. C.C. Mon.
Pg. 22 Lt 24 Eng. R
Sy. Int. Mon. Set
Mon. Ck.

Set I.P.
C.C. Mon.


SET 1/2" I.P. CONC. PL. & N. 4" DN.
TAG L.A.CO. ENGR. TRAV. BY TIES PER F.B. 2237-22 - 2" I.P. RE-MOVED BY CONST.
SET 2" I.P. CONC. PL. & N. 4" DN.
SET 2½ REC. WOOD STAKE & N. FL.
SET NAIL & BN. IN WOOD FROM S.E. 1/4
F.B. 2237/Pg. 22
SEE Pg. 24
SEE Pg. 24
SET 1X2 & N. FL.
SET SPK. & T. FL.
SET SPK. & T. FL.
SET SPK. & T. FL.
SET 1" I.P. CONC. PL. & N. 4" DN.
SET 1" I.P. CONC. PL. & N. -16" DN.
TO FD. 1X2 & N. FL. E.A. 2237-22
TO C.E. CONC. BRASS CAP IN LOT CORS. C-3 F.B. 2237-22
TO Pg 23
FR. Pg. 21
30455 M
10135 M
S15°30' E CALC.
20°00'
15°00'
30°00'
90°
30°00'
90°10'25"
660.34'
1) 90°10'20"
4) 00°41'40"
90°10'25"
6) 181°02'30"
90°10'25"
300.65 @ 2°45 T=84° = 300.30'
300.44 @ 2°40' T=84° = 300.11'
300.92 @ 5°00 T=80° = 299.76'
113.43 @ 2°45 T=80° = 113.14'
101331'
277.03 @ 60T 80° = 275.50' FR. P.T.
29.05 LEVS = 29.05' TO 1X2 & N.
304.55
W.S. 65-4-4
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7973098 SBE 1247 11-80

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SET 1" I.P. CONC. FL. FLN. 6" ON. ON LINE PROP.

FD. 1½" I.P. WOOD PL FLN. 4" DN. REF. C.S.B. 2608; F.B. 2237-19

SET L.S. BT INK. W. of T. 2 ON. RD. T.

FD. 2X2" TAG L.S. 2409 IN CONC. 4" DN. REF. C.S.B. 2608; F.B. 2237-19

57.66

0.49

0.27 0.15

LAKE SHORE DRIVE

(40)

(40)

To Pg. 32

P.C. SEC. COR. MON. - SEC. 4, T.5S.R.12W.W.

1112.05 CALC. (1822.81 Per C.S.B. 2608)

171.95 / 199.96M

SEC. LINE 1321.66M

174.70 @ 10°10' T 76° = 171.95 ✓

To 1/4 SEC. COR. MON. - SEC. 4 T.5S., R.12W.

15.11

89°38'20"

1/16 SEC. COR. SET NAIL IN FD. 2X2" B.C. INTERSECTION 4" DN.

800.13 @ 9°15' T 76° = 298.23
200.31 @ 6°00 T 76° = 199.20
800.11 @ 9°00 T 76° = 296.40
800.23 @ 6°00 T 76° = 298.57
231.66 @ 9°20 T 76° = 231.26
1321.66 ✓

220.86 @ 2°45' T 78° = 200.62 FR. 1X2 EN
308.50 @ 1°15' T 78° = 308.50
175.54 @ 2°30' T 77° = 175.54
160.53 @ 1°30' T 77° = 160.53
294.97 @ 6°00 T 78° = 294.97 TO N. IN 2X2
1160.52 ✓

TO 1/4 SEC. COR.

FR. IN 2X2

1) 89° 38' 20"
4) 358° 33' 00"
89° 38' 15"
6) 177° 49' 50" J
89° 38' 18" J

Notes Ck'd by
Map No.
Checked L. W. BACON
Date 6-20-61

Survey of HARRY SPRINGER ET AL
JN 60724 dk Tape 56 Std. 84 °F
Notes $ HARRY SPRINGER ET AL
Indexed H. E. OTT

F. B. 2391 PG. 23

BK 2391 PG. 24

W.S. 65-A-4

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BARRELL SPRINGS RD.

FD. PKD.

TO E/LINE ANT. CONC. PT.

B.C. SET 1/2" IR.

(50)

(50)

R=1000 BC 30K 0.51

10" adj.

1/135°22'40"
#1/81°53'58.12"
4/53°29'40.74"
135°23'16.73"

T= 410.88 M
.21 adj.

57.4

25°

25°

135°

23.4

EC 38.30 M

SET 1/2" IR (L.S.)

EC. SET 1/2" IR. FD.

1060.95 adj.

44°36'50" adj.

45°

adj.

Δ= 44°36'45" adj. .50"
R= 1000.00 + 27 adj.
T= 410.88 + 66 adj.

SEE PG 26 FOR LOCATION

NOTE

10 CHS S.W.LY. 1.17 N. R/W LINE BARRELL SPRINGS RD.

SET 1/2" I.R. & CONC. PT. 1.17 N. & 0.26 E. OF C/L A. COMM. R/W C/L - SET 1/2" I.R. & CAP L.S. 4444

SET 1/2" I.R. & CAP L.S. 4444

FD. PKD. NAIL & WASHER

SET 1/2" I.R. & CAP L.S. 4444

SET 1/2" I.R. & CAP L.S. 4444

SET 1/2" I.R. & CAP L.S. 4444

76F3095 SAE #247 11-68

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W.S. 65 - A - 4

Notes Ck'd by
Map No.
Office work
Checked L.W. BACON
Date 6-20-67

Survey of BARREL SPRINGS RD
JN 2074 Tape 56 Std 24 °F
Surveyed by S. HOUSLEY Date 4-26-67
Notes S. HOUSLEY Date 4-26-67
Indexed A.E.O.n

F.B. 2391 Pg. 25

LINE PROD

SET 1" P. CONC. B.C. 4" DN

Δ = 44° 35' 00" 34.50 adj.
R = 1000
T = 409.96 v .93 adj.
E = 80.77
L = 778.13 v .08 adj.

EC. SET 1X2 IN FL.

TO INT. LAKE SHORE DR. W/SEC. COR. MON

.58 adj.
76.54 M

486.36 M
.51 adj.

(50)

2.58

3.99

TO INT. A.V. FWY. (P.P. TAG)

BARREL SPR. RD (PROPOSED)

SEE PG. 56

TO PG 29

566.38 M

T = 409.96 .93 adj.

P.I. 2 - SET 1" I.P. CONC. FL. & TAG L.A. CO. ENG. R-12" DN SET 1X2 IN FL. SET 3 1X12 IN. TIES N.E.C. AD

SEE PG. 56

TO PG 32

BARREL SPRINGS RD (PROPOSED)

(50)

1) 135° 24' 40"
2) 134° 40' 00"
3) 135° 25' 00"
4) 92° 30' 20"
5) 135° 25' 03½"

EC 1340.00

B.C. SET 1X2 IN FL.

1360.95

135°

25'

10" adj.

1.1'

Set 230.42 @ 2°45' T72° = 250.11'
230.42 LEV. T74° = 250.06'
230.42 LEV. T74° = 873.17'
230.87 LEV. T74°
230.86 LEV. T74°

300.99 @ 3°15' T82° = 299.91'
180.66 LEV. T82° = 186.59'
105.93 LEV. T82° = 486.30'

200.50 @ 2°18' T82° = 200.36'
300.88 @ 3°15' T82° = 300.75'

SET 1X2 IN FL. A.D.T

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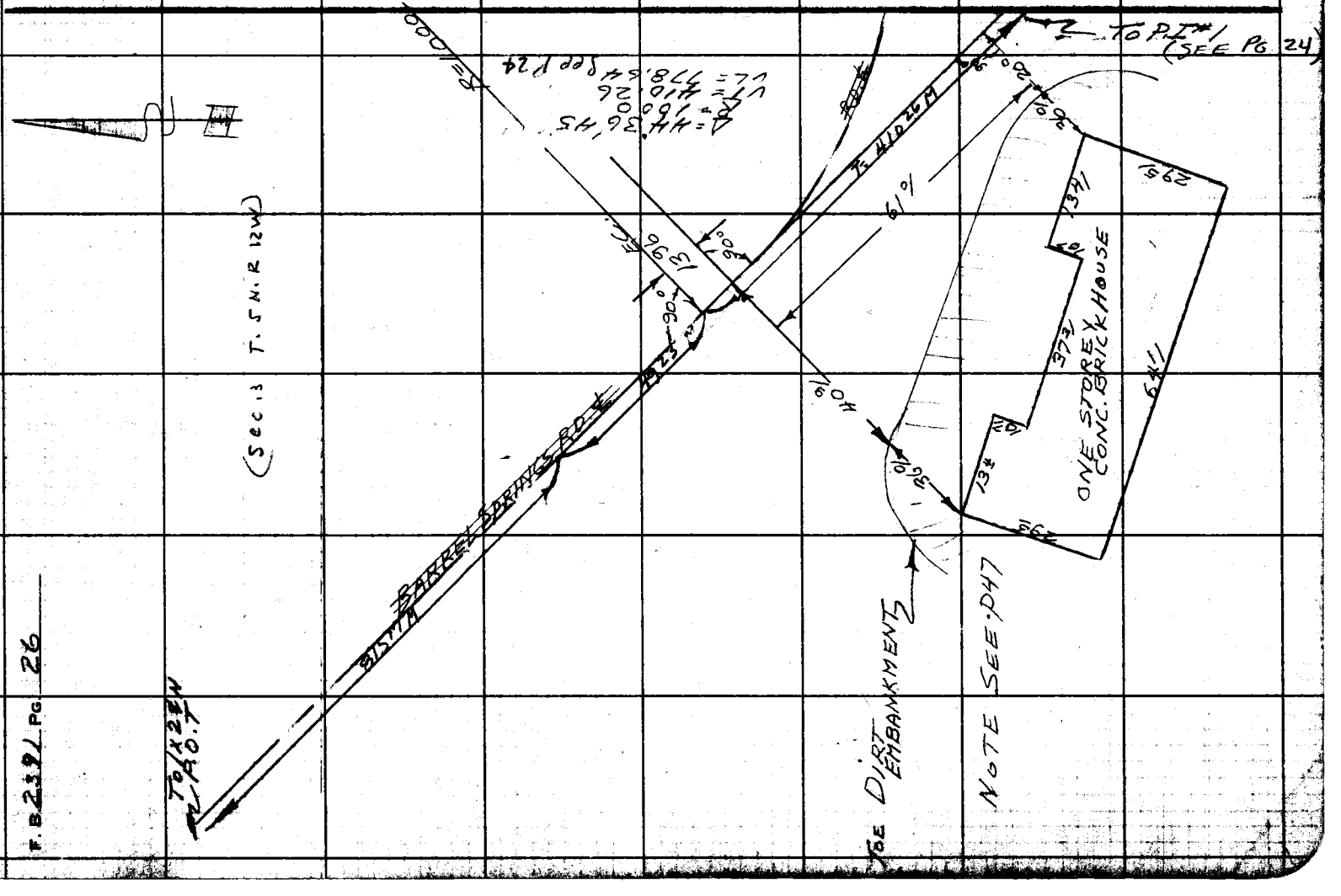

F. B. 2391 PG. 26

Notes Ck'd by		Survey of BARREL SPRINGS RD	F. B. 239 Pg. 27
Map No.		JN 00740 Tape 156 Sta 54 °F	
Office Work		Surveyed by S. HALISCKY	
Checked	L. W. BROOM	Notes S. HWY Int. Angle = 22°01'	
Date	6-20-61	Indexed	H. E. ON

W.S.65-A-1

ANTELOPE VALLEY FREEWAY FROM P.I. #6 TO P.I. #7A
IN RELATION TO
BARREL SPRINGS ROAD

TO INT. W¼ SEC. LINE 3X3 N.

TO Pg 28

272.18 @ 1°40'11" = 272.04'

(sect. 2 T 5N R 12 W)

ANTELOPE VALLEY FREEWAY (272.04' REC.)

(FD. SMALL BRASS CAP MON. 6" DOWN (A64.001-159)

See F.B. 3511-16

Δ = 74°

9.38 LEV
122.36 LEV
212.90 @ 3.20

= 131.73'
21253
34426

CONST. ℄

3411.26' N (S11°35'E REC.)

P.I. #6
FD. SMALL BRASS CAP MON. 6" DN. PER F.B. 3511-7 (A64.001-158)
N-309018.36
E-230467.86

TO SMALL BRASS CAP MON

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76F3095 SAE #247 11-58

F. B. 2391 Pg. 28

W.S. GS - A - 4

TO SMALL BRASS CAP MON. SEE Pg. 29

NOTE: SEE PG. 21 FOR DISTANCES & ANGLES.

TO CTR. SEC. 3.

1/4 SEC. LINE

BARREL SPRINGS RD.

TO BC, R17Z SEE Pg. 24

TO 1"I.P.

87.35 M CALC.

304.70 M

219.38 M

INT SET 2" I.P., 14" DN SEE PG 21

46°07'00" (Pg 21)

1/16 SEC. COR SET 2" I.P., 14" DN SEE PG 21

ANTELOPE VALLEY FREEWAY

439.63 M

(1/16 73 CALC)

FD. 3" BRASS CAP IN MON. FD. (AGH001-89)

TO SM. BRASS CAP MON

T = 74°

199.24 @ L°/0 = 199.19 ✓
137.38 LEV. J = 240.44 ✓
83.08 LEV. J = 439.63 ✓

FR. Pg 27

FD. CONC. C.S. MON. WITH BRASS CAP MARKED, 2 UP

COUNTY SURVEYOR
T5N
R12W
3/10
1/4 COR.
REG.

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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Notes Ck'd by
Map No.
Office Work
Checked L. W. BACON
Date 6-20-61

Survey of BARREL SPRINGS RD.
JN 0074.04 Tape 156 Std 84 °F
Surveyed by S. HALISCKY
Notes S. HALISCKY Date 2-10-61
Indexed H. E. OTT

F. B. 2391 Pg. 29

(68' TAPE) 43.75 LEV. T80°

To P.I. 7-A

(Sec. 2 T 5N. R 12 W)

1) 46-04-40
4) 184-19-00
46-04-45
6) 276-28-40
46-04-46 2/3

F.D. 3x3 8 N @ DN.

46°04'45"

P.B. 25

0°04'
0°10'
0°10'

AVE 5-12

1575.01
PROJECT CALC. PER F.B. 2391-17
1/4 SEC. LINE.

566.98 M.S.

To Top

To P.I. 2 BARREL SPRINGS RD.

To CTR. SEC. 2 T5N R12W

FD SMALL BRASS CAP MON. S. DN. NO INSCRIPTION

SET 1" I.P. CONC. PL. AT AG L.A. Co. ENG'R. BY INT. DN. 8

NOTHING SET

ANTELOPE VALLEY FREEWAY

To P.I. 1 BARREL SPRINGS RD.

200.50 @ 2°10 T82° = 200.36
300.68 @ 2°15 T82° = 300.45
66.27 LEV. T80° = 66.21
567.02
T03x34N
566.98

See P. 25

300.36 @ 2°50 T72° = 299.97
199.37 @ 2°35 T74° = 199.76
200.17 @ 2°15 T74° = 200.01
205.31 @ 1°45 T76° = 205.25
200.31 @ 1°45 T76° = 200.31
200.46 @ 1°05 T78° = 200.41
162.29 @ 0°50 T78° = 162.27
200.53 @ 1°00 T78 = 200.43
120.62 @ 2°10 T78 = 120.52
1788.93

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76F3095 SAE #247 11-58

F. B. 2391 PG. 30

200.37 @ 1°45 T78 = 200.77
300.89 @ 1°30 T78 = 299.82
210.50 @ 0°30 T78 = 210.48
185.38 LEV. T76 = 185.37
116.18 LEV. T76 = 116.17
1012.21'

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PT "7-A"
P.D. SM. BRASS CAP
MON. (A64.001-153)
N-311840.28
E-247775.88

TOL "1" POINT
AVE 5-12

Notes Ck'd by C. RUDENACKER | Survey of BARREL SPRINGS RD. | F. B. 2391 Pg. 21
Map No. C.S.B-2834-1 | N 0074.04 Tape 156 Std 84 °F
Office Work | Surveyed by S. HALISCKY
Checked L. W. BROOM | Notes 3-4-61 H. E. Ott
Date 6-20-61 | Indexed

J.N. 007404

BARREL SPRINGS ROAD
(PROPOSED)

FROM

LAKE SHORE DRIVE

TO

AVENUE S

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PARTY
HALISCKY
RITTER
MITCHELL
HILL

AVE S

SEC. COR.
SEC 5
T5N, R12W

SEC. COR.
SEC. 4
T5N, R12W

SEC. 3
T5N, R11W

TOVEY AVE

LAKE SHORE DR

P.I. #6

P.I. #4

P.I. #3

CTR. SECS

1/4 SEC. COR.

CTR. SEC. 4

1/4 SEC. COR.

SEC. COR.

SEC. COR.

44 43 42 41 40 39 38 37 36 35 34 33 32

78F309 SSE #247 11-58

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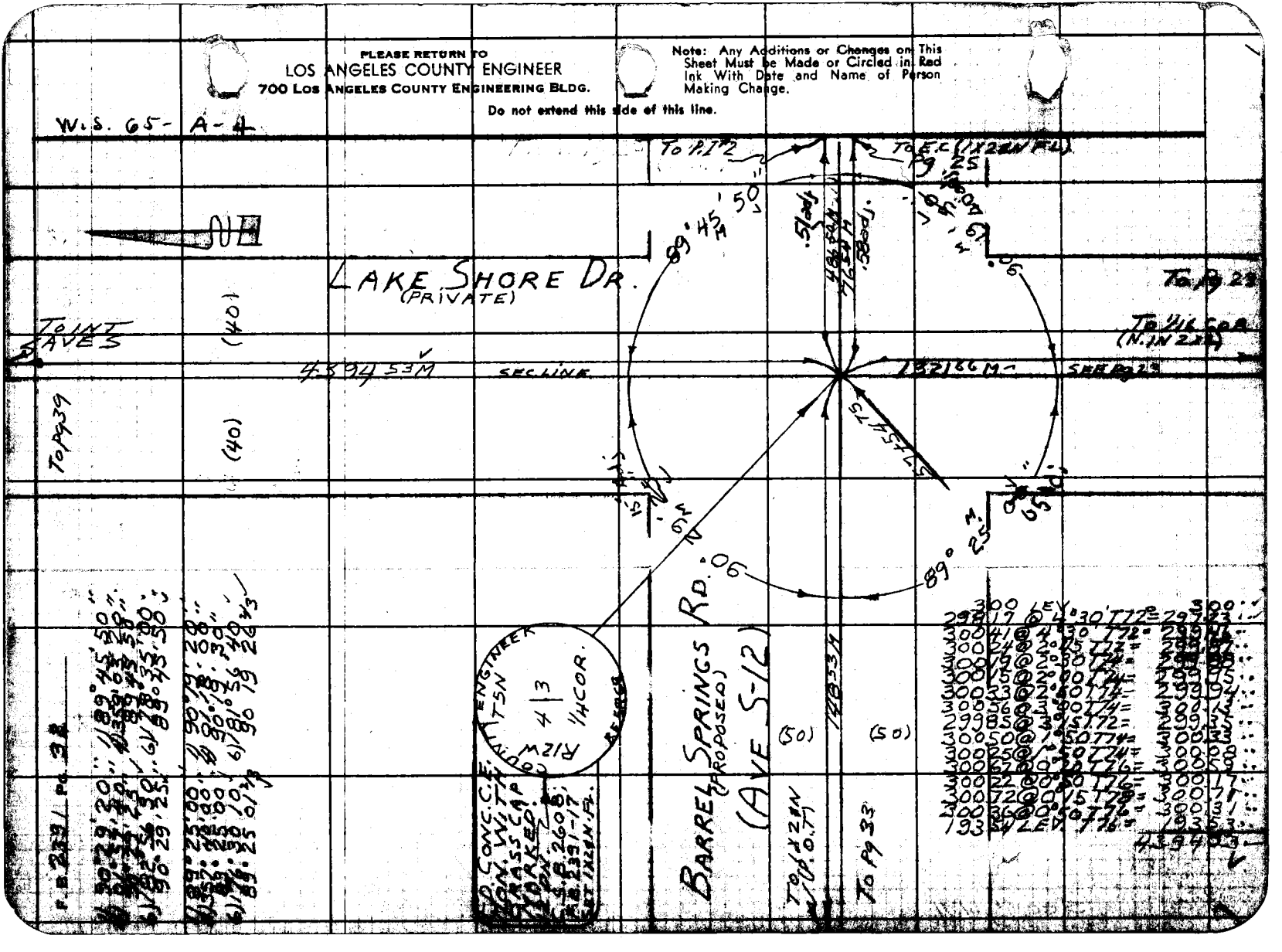
W.S. 65- A-4



Notes Ck'd By C. RUBENACKER | Survey of BARREL SPRINGS RD | F. B 2391 Pg. 33
Map No. C.S. B-2823-2 | No. 074.05 Tape 156 Std 84 °F
Office Work [redacted] | Surveyed by S. HALLECK
Checked L. W. BACON | Notes S. HALLECK Date 4/19/61
Date [redacted] | Indexed [redacted]

FR. Pg 32

TO 1/4 SEC. COR. NOW SEC 3 & 4 T5N R12W

COUNTY ENGINEER T5N R12W 1/4 COR. 3 4 RS 3869

83.72 E

(TO 1/4 SEC. COR. 0.09 LEV. TP = 1148.53 CALC.)

BARREL SPRINGS RD. (PROPOSED)

1677.53 N

1677.53 N

280.72 N

280.72 N

85.72 N

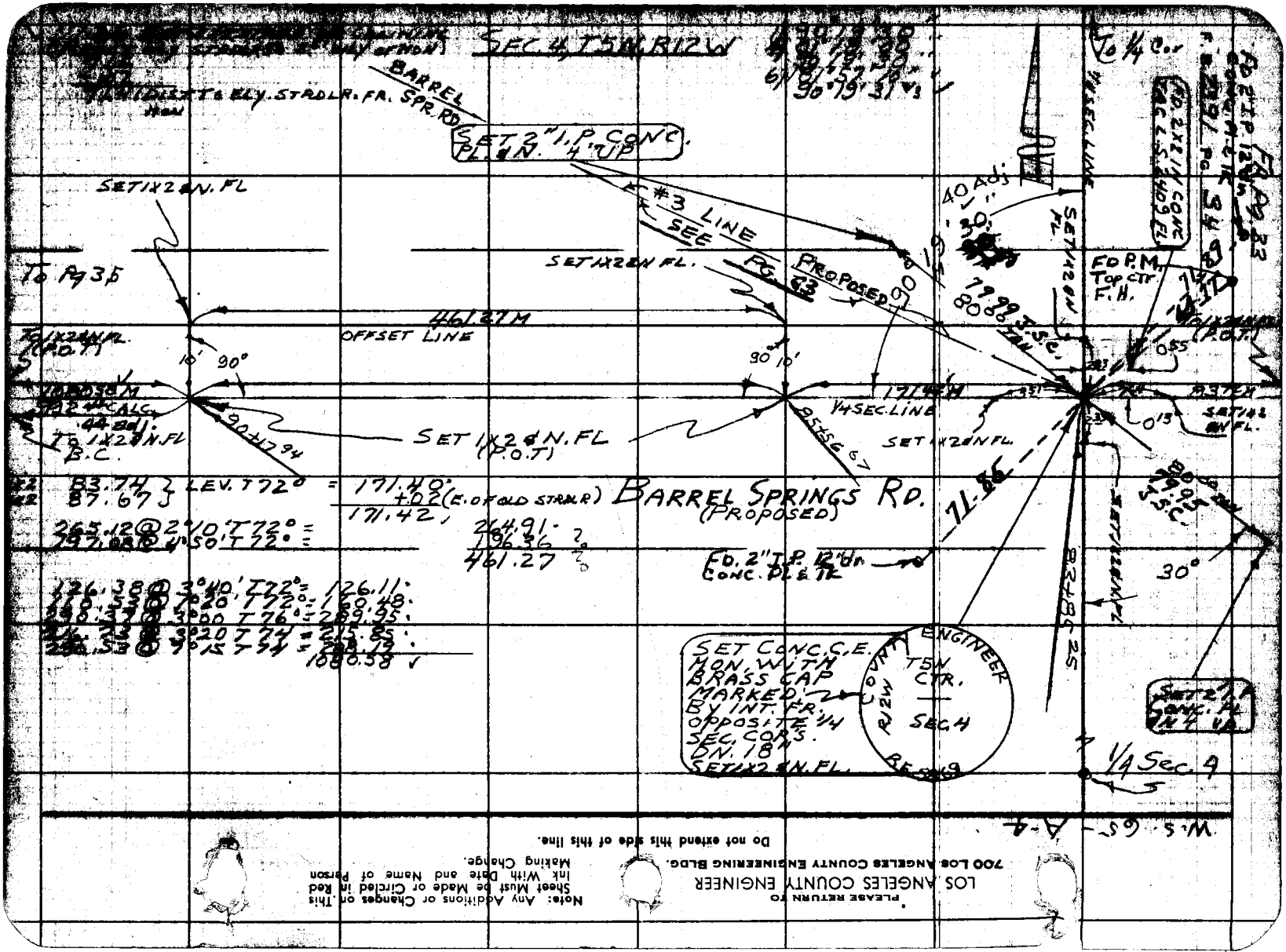
59+03.28 SET 1/2" I.P. FL. (P.O.T.)

75+20.91 SET 1/2" I.P. FL. (P.O.T.)

83+01.53 SET 1/2" I.P. FL. (P.O.T.)

(50) (50)

1148.85	0.00
1150.60	150.00
1150.64	300.00
1150.94	450.00
1151.20	600.00
1151.45	750.00
1151.70	900.00
1151.95	1050.00
1152.20	1200.00
1152.45	1350.00
1152.70	1500.00
1152.95


SEC 4, T5N, R12W
BARREL SPR. RD.
SET 2" I.P. CONC. PLUG IN 4" TUP
SET 1X2 ON. FL
TO PG 35
461.27 M
OFFSET LINE
SET 1X2 ON FL. PG 43
PROPOSED
SEE L.C.S. 4405 FD. 2X12 IN CONC.
FD P.M. Top ctr. F.L.H.
SET 1X2 ON FL
40 Adj
30
SET 1X2 ON. FL (P.O.T.)
SET 1X2 ON FL B.C.
SET 1X2 ON FL
V/4 SEC. LINE
BARREL SPRINGS RD. (PROPOSED)
FD. 2" I.P. 12" DP CONC. PLUG
SET CONC. C.E. MON. WITH BRASS CAP MARKED ⊥ BY INT. ℄ OPPOSITE ¼ SEC. COR'S. ON 18 SET 1X2 ON FL.
COUNTY ENGINEER
T5N
R12W
SEC 4
CTR.
SET 2" CONC. PLUG IN ℄
1/4 Sec. 9
W.S. 65 - A-4
B3.74
87.67
LEV. T72° = 171.40
+.02 (E. OF OLD STAKE)
171.42
264.91
196.36
461.27
265.12 @ 2°10' T72° =
397.68 @ 1°50' T72° =
126.38 @ 3°40' T72° = 126.11
168.37 @ 2°20' T72° = 168.48
238.37 @ 3°00' T76° = 239.95
215.53 @ 3°20' T74° = 215.85
108.53 @ 7°15' T74° = 108.58
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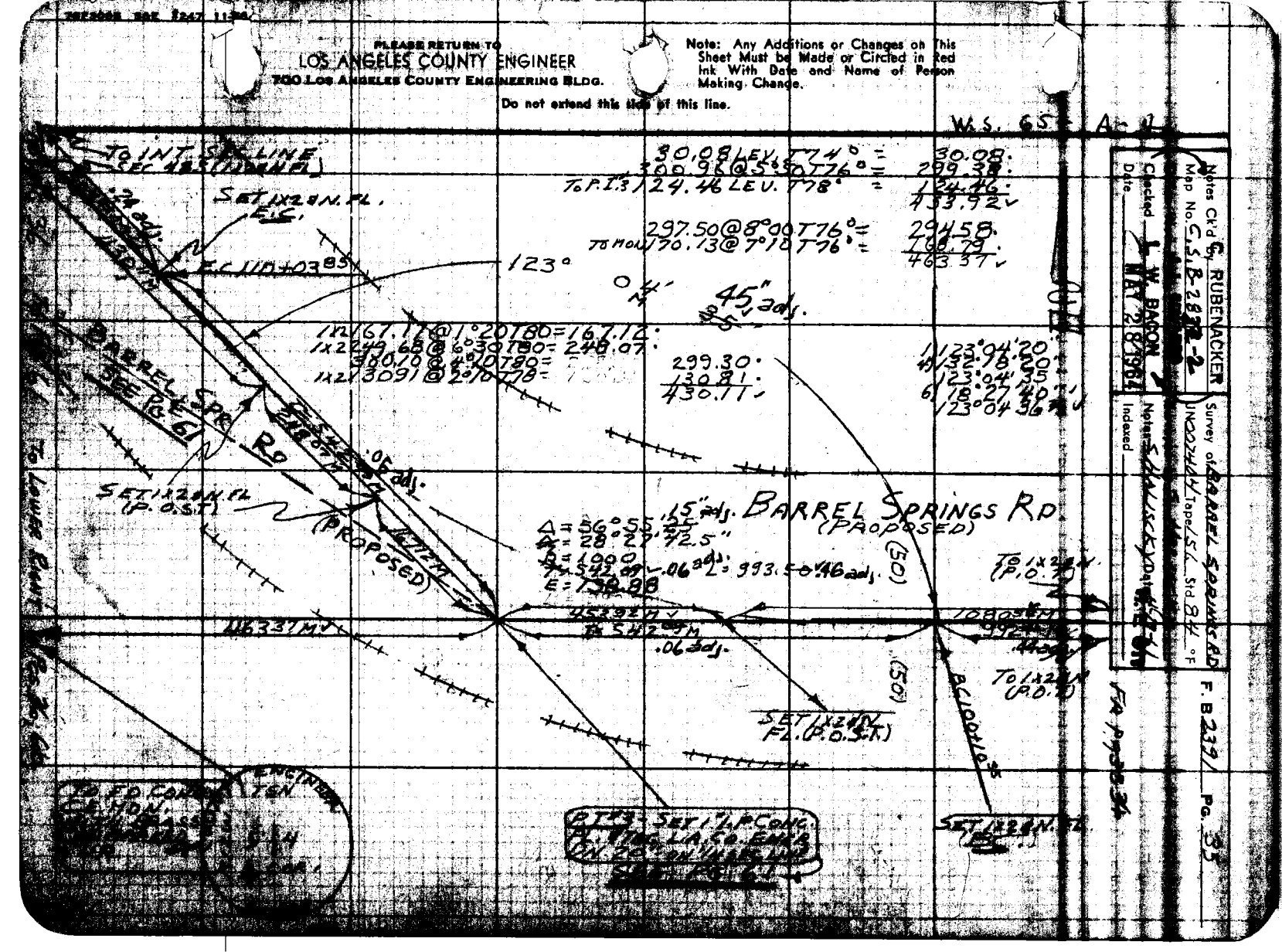
W.S. 65 A-1



Notes Ck'd by RUBENACKER
Map No. C.S.B. 2872-2
Checked J. W. BACON
Date MAY 28 1964
Indexed

Survey of BARREL SPRINGS RD
UNDERGROUND Tape/SG Std. 8" F
F. B 232 Pg. 35

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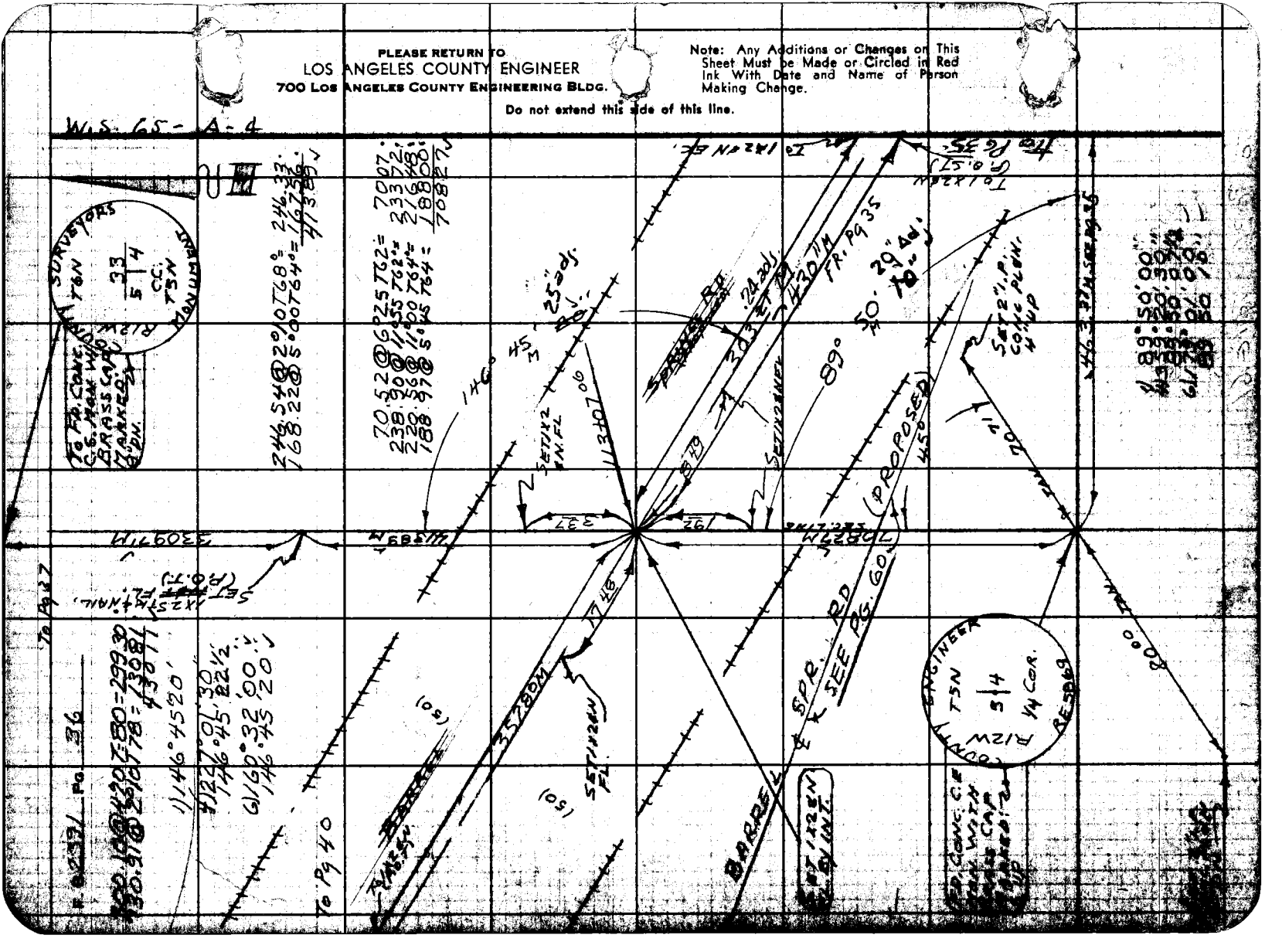
W.S. 65 - A - 4


SURVEYORS
T5N R12W
33
5 4
CC.
T5N
MONUMENT
TO FD. CONC. C.S. NEW WITH BRASS CAP IN ANNEX 2' DN.
246.54 @ 2.00 S 00°07'68" E = 246.33
168.22 @ 2.00 S 00°07'64" = 168.06
70.52 @ 6 P.S. 7 6 2 = 70.07
238.90 @ 1.00 S 00°07'62" = 238.48
188.97 @ 1.00 S 00°07'64" = 188.80
S 89°50'00" W
1340.74'
N 89°50'00" E
1340.74'
N 89°50'00" E
1340.74'
N 89°50'00" E

76F3095 SBE #2 18

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Wks. G.F. - A-3

Notes Ck'd G. RUBENACKER
Map No. C.S.B-2822-2
Office Work J.J. EDWARDS
Checked E.W. DAWSON
Date MAY 2 1961

Survey of BOREN SERVICES, INC.
Surveyed by S. HAWKEY
Notes: 7M12R2 Tape/56 Std 84 °F
Inclined

F. B. 2397 Pg. 38

(FD. CONC. C.S. MON. WITH BRASS CAP MARKED 5 LN 5 C.S.B 2822-3)

COUNTY SURVEYORS MONUMENT
R/W
33
5 | 4
C.C.
T5N

1) 90°06'00" 1) 89 53 30
4) 90 06 02 1/2 4) 89 53 50
6) 90 06 06 2/3 6) 89 53 53 1/3

200.78
150.54
100.55
100.64
133.84
858.48 T=68
.09
858.39

PROPOSED R/W

AVE S

(20) (30)

TO SEC. COR. 738.34 No.

TO INT. GARDEN GROVE BLVD.

SET 1X2 BN. FL. W/ 3" SAKS & T'S - S&E

858.39 M

SPK

1312.13M SEC LINE

65 2/3

SET LET IN CONC. CURB

TO Pg 438

(92)

FR. Pg 444

(50)

PROPOSED R/W

90°06'55" 15A.S.

89°53'05"

400.00 M

93.02

SET LET IN CONC. M.C.R

TOWEY AVE

330.87M

FR. Pg 431

SET LET IN CONC. M.C.R

SET LET ON SEC. LINE & IN CONC. CURB

(30)

36.42 LEV. T64° = 36.42
100.02 @ 11°10' T68° = 99.92
300.17 @ 10°10' T68° = 299.57
300.32 @ 5°10' T68° = 299.07
74.39 LEV. T68° = 74.39
300.40 @ 4°50' T68° = 299.90
300.50 @ 2°00' T66° = 300.00
300.97 @ 2°15' T68° = 300.67
300.63 @ 1°20' T68° = 300.33
300.41 @ 2°15' T68° = 300.11
300.47 @ 1°55' T68° = 300.17
300.82 @ 1°20' T66° = 300.52
300.40 @ 1°00' T68° = 300.10
104.03 LEV. T68° = 104.03

300.54
300.54
300.42
300.24
300.10
300.22

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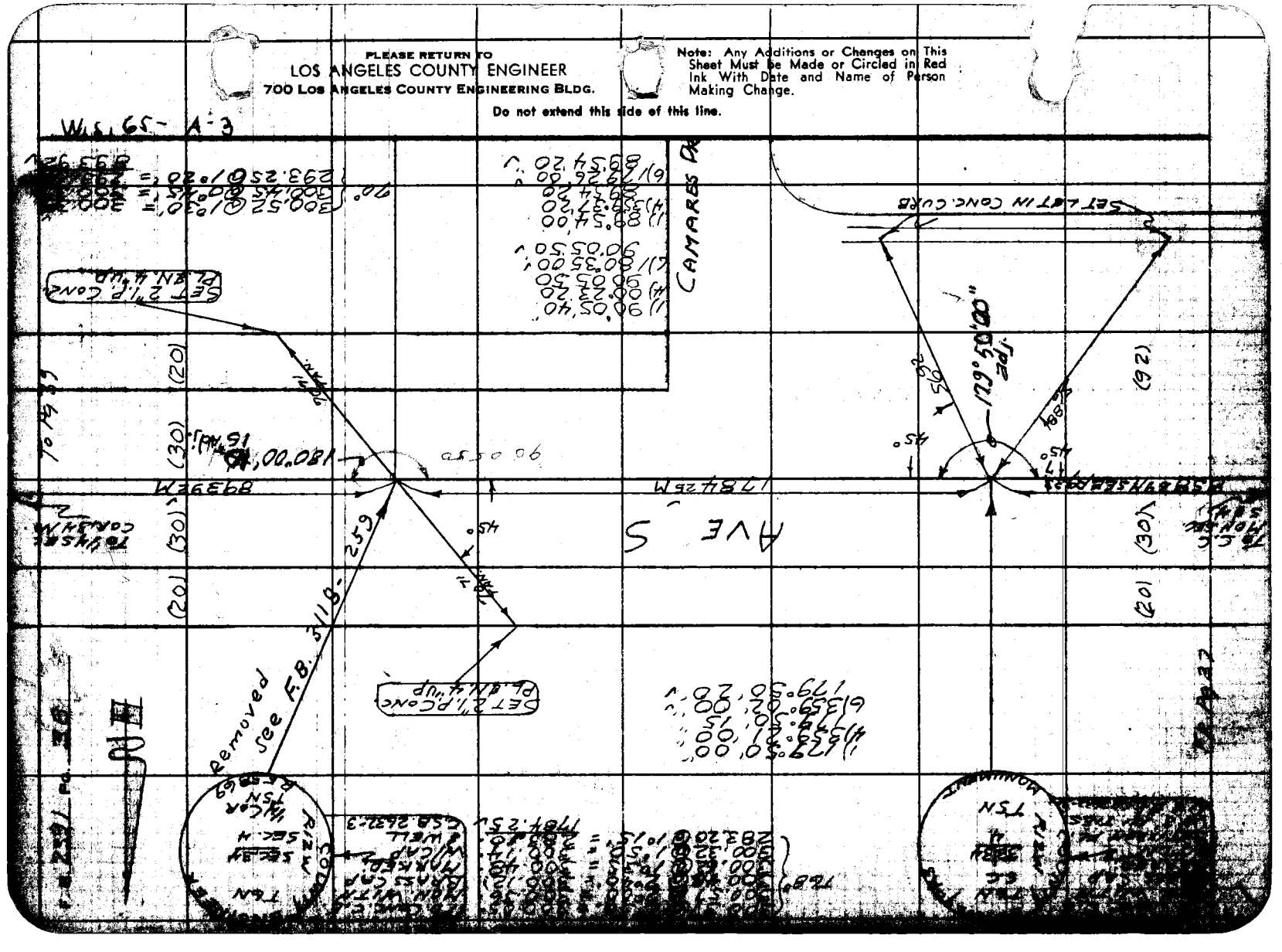
Ws. 65 - A-3



76F3095 SBE #247 11-80

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W.S. 66 - A-3

Noted Ck'd C. RUSENACKER
Map No. C.S.B. 2872-2
Office Work J.J. EDWARDS
Checked L.W. BROWN
Date MAY 2 8 1964

Survey of BAKER EL SOBRANTE RD
JN 007404 Maps 156 Std B4 °F
Surveyed by S. HALLSTEAD
Noted S. HALLSTEAD
Indexed

F. B. 2991 Pg. 32

FD. CONC. C.S. MON. WITH BRASS CAP MARKED W/ CAP & WELL C.S.B. 2632-3

COUNTY SURVEYOR T6N R1W SEC 34 1/4 SEC. COR. T5N R2E 63

SET 2" I.P. CONC PL. & N. 4" UP

FD. CONC. C.S. MON. WITH BRASS CAP MARKED W/ CAP & WELL C.S.B. 2632-3

COUNTY SURVEYOR T6N 34 4 3 6 C. T5N R1W MONUMENT

TO 1/4 SEC. COR. 4 Sa.

AVE S

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

70°

TAN

45°

100.00 TAN

30°

89.

TAN

6.

30 Adj

SET 2" I.P. CONC PL. & N. 4" UP

SET 2" I.P. CONC PL. & N. 4" UP

LAKE SHORE DR.

(40) (40)

FR P.B. 32

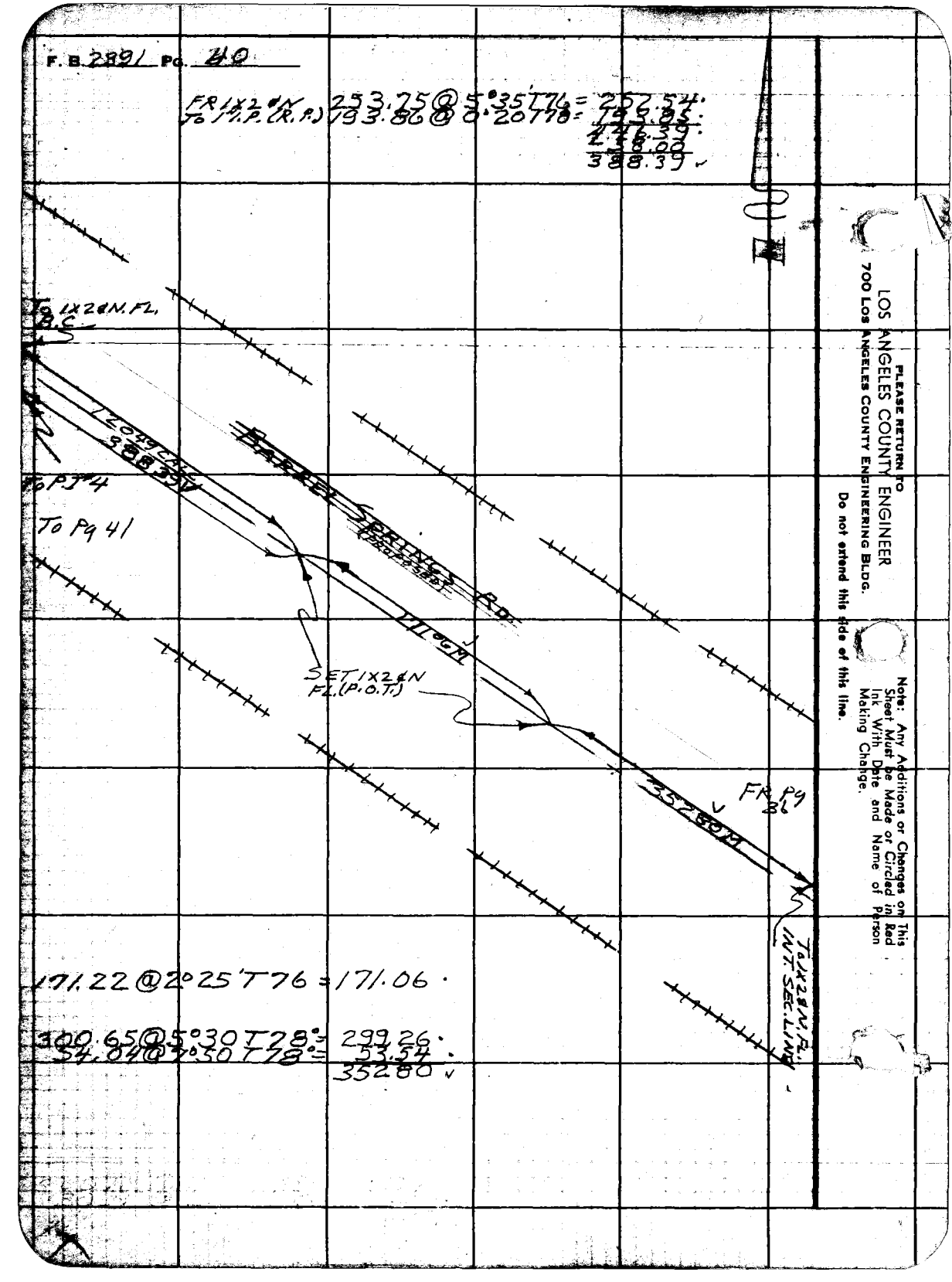
300.62	@	40	7.70	=	300.57
300.50	4	4	7.70	=	300.47
300.85	4	4	7.70	=	300.80
300.45	4	4	7.70	=	300.40
250.53	4	4	7.70	=	250.51
250.03	4	4	7.70	=	250.01
					1751.76

1	129° 59' 00"	1 89° 56' 20"
4	359° 59' 50"	4 359° 59' 20"
	359° 59' 50"	89° 56' 20"
6	359° 59' 40"	6 179° 58' 20"
	179° 59' 10"	89° 56' 23"

TO 1/4 SEC.

F. B. 2891 Pg. 40

FR 1X2 ℄ N. To P.I. (R.P.) 253.75 @ 5°35'T76 = 252.54.
193.86 @ 8°20'T78 = 196.85.
446.39.
58.00
388.39 ✓



171.22 @ 2°25'T76 = 171.06.

300.65 @ 5°30'T28 = 299.26.
54.84 @ 5°30'T28 = 53.54.
352.80 ✓

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76F3095 SAE #247 11-58

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Notes Ck'd by WJ
Map No. B 2822-2
Office Work J.J. EDWARDS
Checked L. W. BROWN
Date MAY 2 1960

Survey of BARREL SPRINGS R.D.
JN 00740 Tape/SG Std. 84 °F
Surveyed by S. HALLSTEAD
Noted WALDRON Date 5-4-60
Indexed H.E.O.D.

F.B. 2392 Pg. 41

FR pg 40

To Pg 42

To 132+N (P.O.ST.)

SET 1" I.P. CONC PL. & TAC L.A.Co ENG. R.-4" DN R.P.

P.I. 43 SET 1" I.P. CONC. PL. & TAC L.A. Co. ENGR. 4" DN.

SET 1 X 2 IN FL. P.O.ST.

164.80M

158.1M

To 132+N B.C

164.13M

T=26.79M

58°00'

29.43M

15.81M

SET 1 X 2 IN. EC

Δ/2 = 14°59'50"
R = 1000
E = 23.50'
T = 26.90'

50.16 @ 7°45' T80 = 49.70'
24.62 LEV T80 = 24.62'
74.32'

164.19 @ 1°20' T80 = 164.15'

300.27 @ 5°00' T80 = 299.17'
165.33 @ 10°10' T80 = 164.89'
464.21'

29.43 LEV T80 = 29.43'
15.81 LEV T80 = 15.81'

29 59 48
29 59 48
29 59 48
G 179 57 48
29 59 36

SET 1 X 2 IN L.P.O.ST.

425.

29°59'36"

BG 119+51.41

SET 1 X 2 IN B.C.

120.00

T=26.79

To 132+N P.O.T.

F. B. 2391 PG. 42

To Pg 43

SPRINGS RD. (PROPOSED)

BARREL

SET 1"I.P. IN CONC. ENG. AS ON BY INT. SEE PG 57

SET 1"I.P. CONC. W/ TAG

SET 1"I.P. CONC. W/ TAG

SET 1"I.P. CONC. W/ TAG

76F3095 S&E #247 11-58

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R.S. 75-70

FD. 2" I.P. CONC. PD.
& "AC. RE. 72/3
2" DN. - R.S. 75-70

BARREL SPRINGS RD.
(PROPOSED)

90°
20°00'

(30) (20)

TO 1"I.P. INT AVE S

TO 1X2 N.
E.C.

631.09 M

1316.23 M

(50)

SET 1X2 N FL.
(P.O.T.)

FR Pg 42

TO Pg 44

(P.O.T.) 300.32 @ 1°25'T66 = 300.19. (P.O.T 300.62 @ 2°00'T68 = 300.41.
300.13 @ 1°00'T68 = 300.05. 300.16 @ 2°45'T68 = 299.78.
94.11 LEV. T68 = 94.10. 299.97 @ 2°15'T68 = 299.73.
694.34 300.59 @ 2°45'T68 = 300.21.
- 63.25 (1"I.P. 716.20 @ 2°15'T68 = 716.10
631.09 1316.23

Notes Ck'd by [illegible]
Map No. 2282-2
Office Work J.J. EDWARDS
Checked [illegible]
Date MAY 8 1964

Survey of BARREL SPRINGS RD
JN 007A.04 Tape 1/5 Std 84 °F
Surveyed by S. HALLSCKY
Noted [illegible]
Indexed [illegible]

F. B. 2391 Pg. 43

F. B. 239/ Pg. 44

To Pg 37

To C.C.COR.

AVE S

SEC. LINE

(20) (30) (50)

SET 1" P. CONC. PL TAG L.A.Co. ENGR. BY REC. DIST 12 SURV.

SET 1" P. CONC. ON LINE PROB

50'

SET IN 2" DIA

BARREL SPRINGS RD (PROPOSED)

FR Pg 43

(50)

(20)

(30)

To 1X2 IN (P.O.T.)

SET IN FL.

SET IN FL.

(20) (30)

FD CONC. MON. WITH BRASS CAP. T6N R12W 33 1/4 COR T5N R12W

FD 3/4" IP IN CONC. ACCEPTED AS MARKING SW COR OF SEC. 33 T6N R12W PER RS 122/12 SURV.

RS 75-20

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W.S. 44 D-3

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

Survey of BARREL SPRINGS RD.
JN 0074.04 Tape 156 Std 84 °F
Surveyed by S. HALISCKY
Notes S. HALISCKY Date 5-15-61
Indexed 4 61 H. E. Ott

F. B. 2391 Pg. 45

J.N. 0074.04

LOCATING IMPROVEMENTS ON BARREL SPRINGS RD.

PARTY
HALISCKY
RITTER
MITCHELL
TALBOT

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76F3098 S&E #247 11-58

F. B. 2391 PG. 46

(HEIGHTS OF BLDG.)

(50) (50)

57℄

29+20⁷

14'

54⁷ RD

29+20⁶

WATER TANK AND PUMP HOUSE (WOOD) WITH CONC. FLOOR

18'

18'

SPRINGS (PROPOSED)

54⁵

29+38⁹

14'

29+39⁰

BARREL

29+72⁵⁶

ANTELOPE VALLEY FREEWAY

CONST. &

REF: FB 2391-21

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Notes Ck'd by	Survey of BARREL SPRINGS RD
Map No.	JN 0874 04 Tape 156 Std. 84 °F
Office Work	Surveyed by S. HALISKY
Checked	Notes S. HALISKY Date 5-12-61
Date	Indexed CL & GM

F. B. 2391 Pg. 42

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70F3095 SAE #247 11-58

BARREL SPRINGS RD (PROPOSED)

(50')

(50')

REF: SEE PG 24 FOR DISTANCES

EC = 38+39.15

I = 40°

90°

T = 41.26

609

STK

40°

TOE OF FILL

36°

DIRT FILL

FLAG STONE

PATIO 22.5'

134'

134'

10'

10'

37.3'

90°

20°

36°

9.21

29.5'

29.5'

ONE STOREY CONC BRICK HOUSE

8.31

64'

3°

FLAGSTONE & CHIMNEY

33°

6.74'

25.9'

30.6'

3°

19.8'

CONC. PATIO

CAR PORT

20.5'

20.5'

28°

12.9

8' HIGH

CONC. BRICK WALL (3' HIGH)

20'

80.2'

F. B. 2391 Pg. 48

N

P.P.# 1190610E

32°

57+15.5

(40)

LAKE SHORE DR.

57+54.75
1/4 SEC. COR. SECS.
3 & 4, T5N, R12W
(SEE Dg 321)

(40)

(50)

BARREL SPRINGS RD.

(50)

GUY WIRE — 29° — 65+58.8

P.P.# 1185622E (TRANSFORMER) — 29° — 65+84.2

P.P.# 1185621E — 29° — 67+41.2

P.P.# 1185620E — 29° — 69+97°

GUY WIRE — 29° — 70+20°

P.P.# 1185619E — 26° — 51° — 70+40.5

GUY WIRE

X

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

Survey of BARREL SPRINGS RD
JN 007404 Tape 156 Std PH °F
Surveyed by S. HALLSCKY
Notes S. HALLSCKY Date 5-22-61
Indexed H.E. ON

F. B. 2391 PG. 49

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76F309S CE # 310 3-61

87+13.3
11' 36°
0+41
CHAIN LINK FENCE
MACADAM RD.
1/4 SEC. LINE
1E BARREL SPRINGS RD.
CHAIN LINK FENCE (W. & N.)
4°
10" JOSHUA TREE
87+70°
2.5'
5'
87+95
(3) 10" JUNIPER TREES
88+03
40°
40°
2" STEEL LIGHT STANDARD
88+06
18°
10" LEADER LIVE OAK TREE
88+11
3°
8" LIVE OAK TREE
88+57.5
88+75'
12'
10" PINE TREE
10'
5.7.3
PORCH
32'
16.9
ONE STOREY WOOD HOUSE
26.6
CAR PORT
26.5
32'
0+41
88+91.7
18°
31.2
16.9
6°
CONC. PATIO
32.0
OFFICE
26°
CAR PORT
36.2
31.3
9 ELM TREES (8")
39°
14°
MACADAM RD.
90+45.6'
8' HIGH CONC. BRICK WALL
STEEL WINDMIL & PUMP
GUY WIRE
14'
0+18.2
90+59.5
P.P. 25900E
90+62.8'
20'
GUY WIRE
14°
8' HIGH
11'-34.7
9' DIAM STEEL WATER TANKS
11' HIGH
91+38
45°
CH. L. FENCE

Notes Ck'd by	Survey of BARREL SPRINGS RD	F. B. 2391 PG. 51
Map No.	JN 0074.04 Tape 156 Std 84 °F	
Office Work	Surveyed by MACK	
Checked	Notes m Date 8-29-61	
Date	Indexed E OTT SEP 2 7 61	

J.N. 0074.04

BARREL SPRINGS RD.

CHANGES IN PROPOSED ALIGNMENT

IN

SECTIONS 3, 4, 5,
T5N, R12W

MACK
HALISCKY
RITTER
MITCHELL, H.E.
HILL

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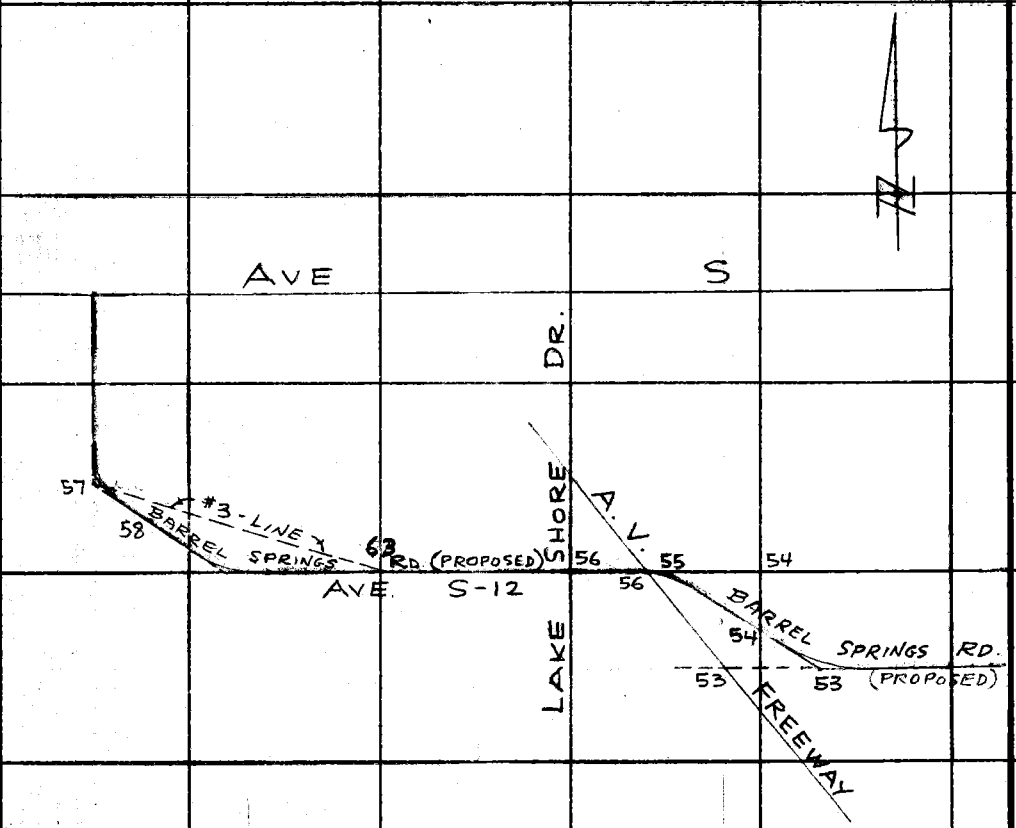
76F3095 CE # 310 3-61

F. B. 2391 Pg. 52

INDEX TO PAGES



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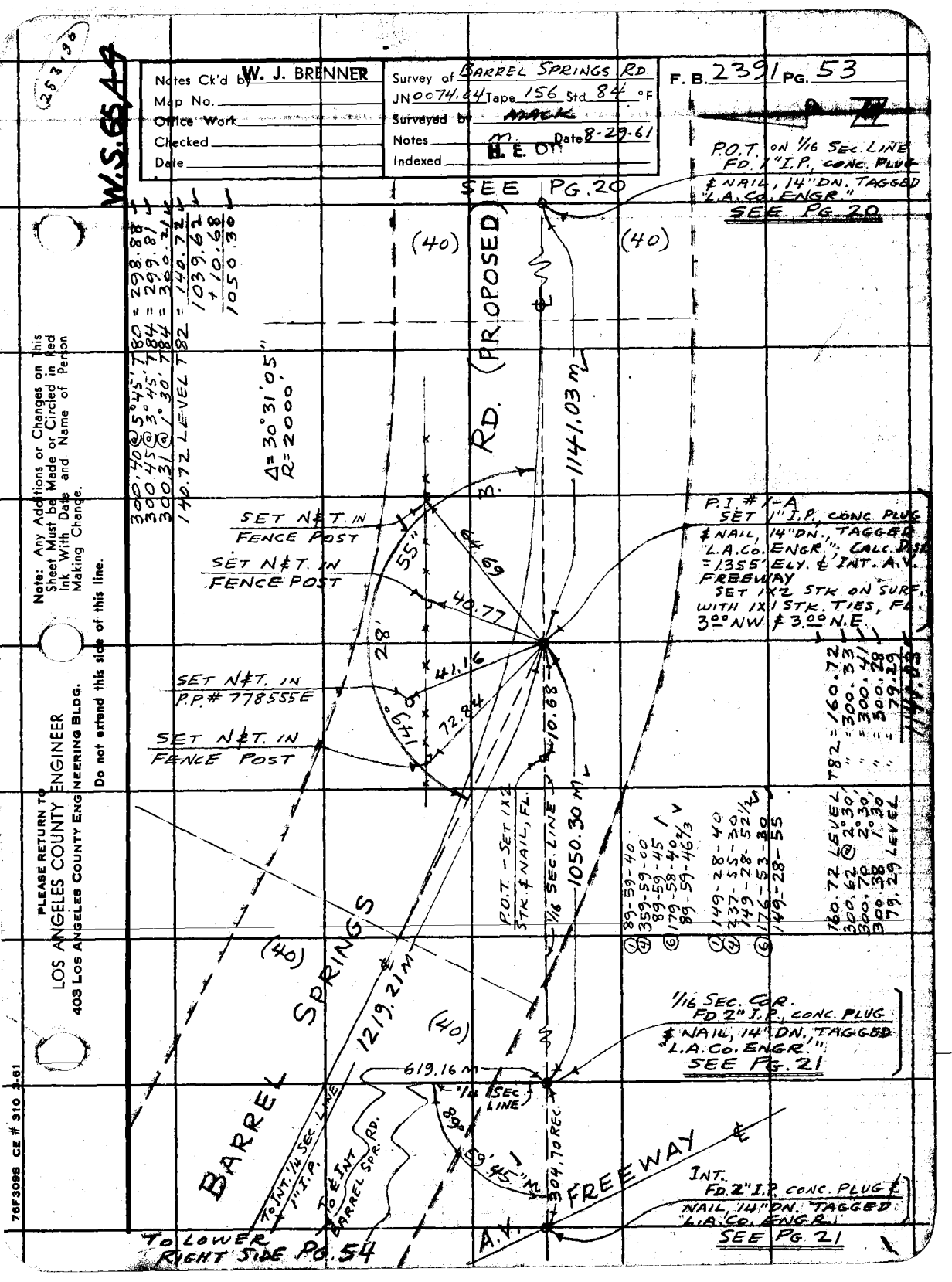
W.S.6547
Notes Ck'd by W. J. BRENNER
Map No.
Office Work
Checked
Date
Survey of BARREL SPRINGS RD.
JN 0074.64 Tape 156 Std 84 °F
Surveyed by MACK
Notes M. Date 8-29-61
Indexed H. E. ON
F. B. 2391 PG. 53
SEE PG. 20
P.O.T. ON 1/16 SEC. LINE
FD. 1" I.P., CONC. PLUG
& NAIL, 14" DN. TAGGED
"L.A. CO. ENGR."
SEE PG. 20
(40)
(40)
RD. (PROPOSED)
1141.03 M
Δ = 30°31'05"
R = 2000'
300.40 @ 5°45' T80 = 298.88
300.45 @ 3°45' T84 = 299.81
300.31 @ 3°30' T84 = 300.21
140.72 LEVEL T82 = 140.72
1039.62
+10.68
1050.30
SET N&T. IN FENCE POST
SET N&T. IN FENCE POST
55"
28'
40.69
40.77
41.16
72.84
149°
SET N&T. IN P.P. # 778555E
SET N&T. IN FENCE POST
P.I. # 1-A
SET 1" I.P. CONC. PLUG
& NAIL, 14" DN., TAGGED
"L.A. Co. ENGR.", CALC. DIST.
= 1355' ELY. & INT. A.Y.
FREEWAY
SET 1X2 STK. ON SURF.
WITH 1X1 STK. TIES, FA.
3° NW & 3.00 N.E.
T82 = 160.72
" = 300.33
" = 300.41
" = 300.28
" = 79.29
1141.03
P.O.T. - SET 1X2
STK. & NAIL, FL.
1/16 SEC. LINE
1050.30 M
89-59-40
359-59-00
89-59-45
179-58-40 1/3
89-59-46 1/3
149-28-40
237-55-30
149-28-52 1/2
176-53-30
149-28-55
160.72 LEVEL
300.62 @ 2°30'
300.70 2°30'
300.38 1°30'
79.29 LEVEL
1/16 SEC. COR.
FD 2" I.P., CONC. PLUG
& NAIL, 14" DN., TAGGED
"L.A. Co. ENGR."
SEE PG. 21
BARREL SPRINGS
(40)
1219.21M
619.16 M
1/4 SEC. LINE
89° 59' 45" W
304.70 REC.
TO INT. 1/4 SEC. LINE 1" I.P.
TO INT. RD. BARREL SPR.
FREEWAY
INT.
FD. 2" I.P. CONC. PLUG &
NAIL, 14" DN. TAGGED
"L.A. Co. ENGR."
SEE PG. 21
A.Y.
TO LOWER RIGHT SIDE PG. 54
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76F3095 CE # 310 3-61

F. B. 2391 PG. 54

AVE.

S-12

MS 54-4

1/4 SEC. LINE

To P.J #2-A
1" I.P.

1189.73 M

90°

02' 15" M

CENTER SEC. 3, T5N, R12W, FD. C.E. MON. 18" DN., WITH BRASS CAP IN CONC. MARKED

SEE PG 16

COUNTY ENGINEER T5N R12W CTR. + SEC. 3 R.E. 5869

299 33 LEVEL T90 = 299.34
599.47 LEVEL T88 = 599.49
236.80 @ 2°20 T90 = 236.61
238.22 0°35 T88 = 238.22
7.59 LEVEL " = 7.59
1381.25

① 90-02-20
④ 360-08-50
90-02-12½
② 180-13-20
90-02-13⅓

700.71M

1/4 SEC. LINE

300.00 @ 4°40' T86 = 299.00
300.24 3°45 " = 299.60
102.47 4°50 " = 102.11
700.71

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To Top Pg. 55

To Top Pg. 55

(40)

BARREL SPRINGS RD. (PROPOSED)

(40)

To P.J #2-A
1" I.P.

1381.25 M

P.O.T. SET 1X2 STK. & NAIL, FLUSH

299.34

2.02

P.O.T. - SET 1X1 STK., FL.

2.18

P.O.T. - SET 1X1 STK., FL.

2.95

P.O.T. - SET 1X1 STK., FL.

3.72

(40)

To P.J. #1-A
1" I.P.

1219.21 M.

59° 28' 45" M

40 Adj.

To Bot. Pg. 53

INT. SET 1" I.P. CONC. PLUG & NAIL, 14" DN., TAGGED "L.A. CO. ENGR." BY INT. SET 1X2 STK. & NAIL ON SURFACE

P.O.T. - SET 1X1 STK., FL.

619.16 M.

1/4 SEC. LINE

226.44 @ 2°05 T78 = 226.28
244.87 @ 1°00 T80 = 244.82
300.57 1°55 " = 300.30
173.15 2°45 T82 = 172.95
274.77 LEVEL " 274.77
1219.21

300.70 @ 5°35 T86 = 299.27
228.90 4°30 " = 228.21
91.67 LEVEL " = 91.68
619.16

① 59-28-30
④ 237-55-10
59-28-47½
② 356-32-40
59-28-46⅔

To Bot Pg. 53

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

Survey of BARREL SPRINGS RD.
JN 0074.04 Tape 156 Std 84 °F
Notes M Date 8-29-61
Indexed H. E. OTT

F. B. 2391 PG. 55

TO LEFT SIDE PG 54

TO UPPER LEFT SIDE PG. 54

(40)

(40) TO INT. 1/4 SEC. LINE 1" I.P.

(40) (PROPOSED)

Ⓒ 30-29-06
Ⓓ 121-56-40
30-29-10
Ⓔ 182-55-10
360-29-11⅓

Δ 30°29'10" m
Δ 30°29'10" (PROP.)

1381.25 m.

S-12

TO GRADE C.E. PROJ.

1189.73 m

1/4 SEC. LINE

R.D.

P.I. # 2-A
SET 1" I.P. CONC. PLUG & NAIL, 14" DN, TAGGED L.A.Co. ENGR., CALC. DIST.= 385' ELY. & INT. A.V. FREEWAY.
SET 1x2 STK. & NAIL ON SURFACE, WITH 1x1 STK. TIES, 3.00' S.W & 3.00' S.E.

Δ = 30°29'10"
R 1000

55.02 PROD.

34.72

P.O.S.T. - SET 1x2 STK., FL.

R.P.-P.I.
SET 1" I.P. CONC. PLUG & NAIL, 2" UP, TAGGED L.A.Co. ENGR.

TAN.

(AVE.

42.87

R.P.-P.I.
SET 1" I.P. CONC. PLUG & NAIL, 2" UP, TAGGED "L.A.Co. ENGR."

(40)

(40)

385.00 m

1/4 SEC. LINE

T.O. INT. A.V. FREEWAY 1" I.P.

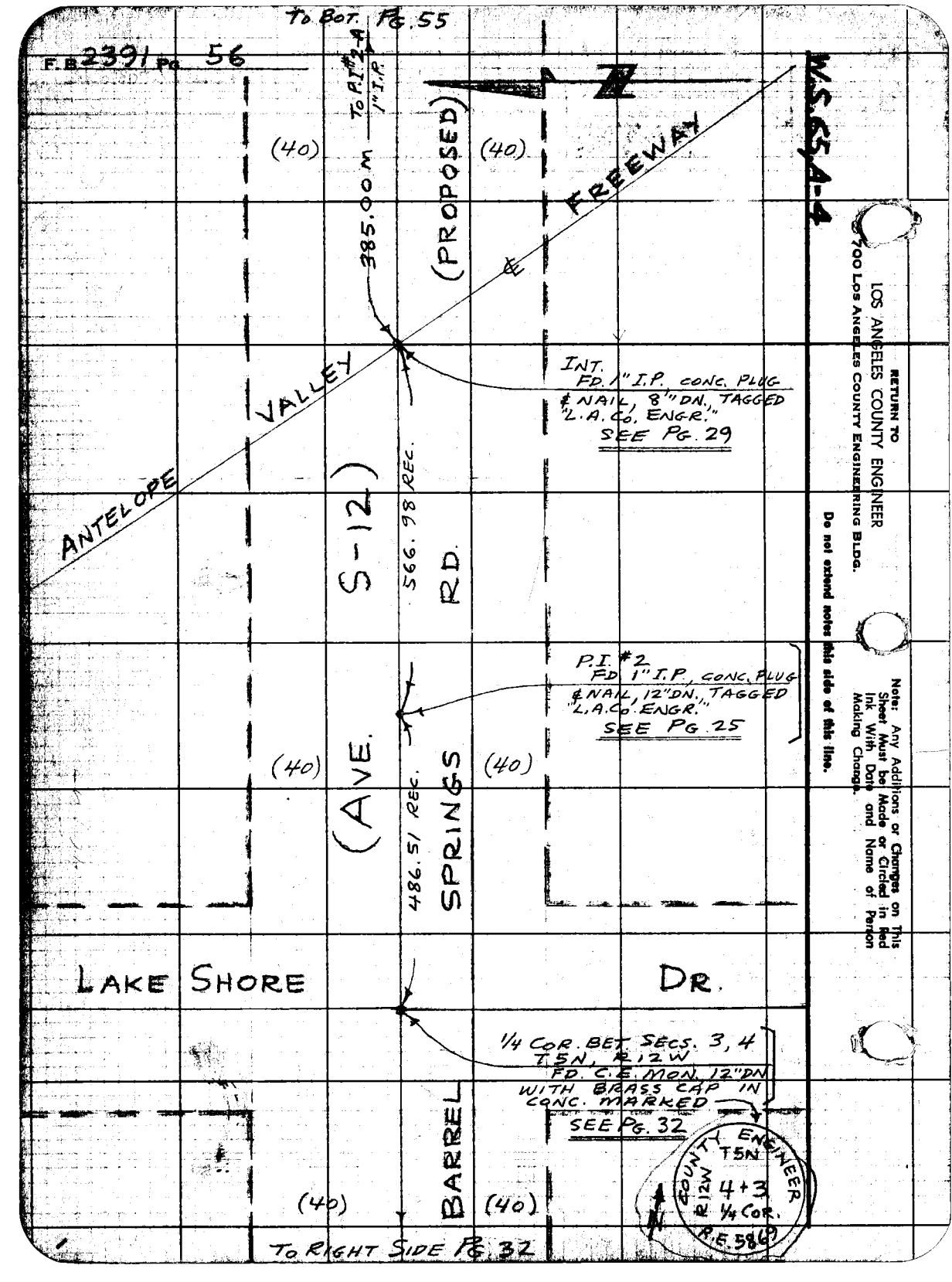
BARREL SPRINGS

TO TOP PG. 56

Δ 30°29'10" 200.20
R 1000 160.36

Δ 30°29'10" 200.02
R 1000 160.26
360.28
+24.72
385.00

Δ 30°29'10" 199.77
R 1000 160.06


To Bot. Pg. 55
F.B. 2391 Pg. 56
W.S. 65A-4
FREEWAY
(PROPOSED)
385.00 M
To P.I. #2
1" I.P.
(40)
(40)
INT.
FD. 1" I.P. CONC. PLUG
& NAIL, 8" DN., TAGGED
"L.A. Co. ENGR."
SEE PG. 29
VALLEY
ANTELOPE
(AVE.
S-12)
566.98 REC.
RD.
P.I. #2
FD 1" I.P. CONC. PLUG
& NAIL, 12" DN., TAGGED
"L.A.Co. ENGR."
SEE PG. 25
(40)
(40)
486.51 REC.
SPRINGS
LAKE SHORE
DR.
1/4 COR. BET. SECS. 3, 4
T5N, R12W
FD. C.E. MON. 12" DN
WITH BRASS CAP IN
CONC. MARKED
SEE PG. 32
BARREL
(40)
(40)
T5N
R12W
4+3
1/4 Cor.
R.E. 586
COUNTY ENGINEER
To RIGHT SIDE PG. 32
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by W. J. BRENNER | Survey of BARREL SPRINGS RD | F. B. 2391 Pg. 57
Map No. B2822 - 2 | JN 00740 4 Tape 156 Std 84 °F
Office Work: W. J. BRENNER | Surveyed by
Checked MAY 2 3 1962 | Notes #1 Date 9-8-61
Date | Indexed M. E. Ott

142+20.79 N.
FD. 2" I.P. CONC. &
PLUG & NAIL, 12" DN.
TAG R.E. 12214
SEE PG 43

(40)

R.P. T=90°

ISALLY
+9" M
19'

43° 08' 55" E

64° 19' 10"

TAN

#3 LINE PROJ

43.49 REC. PER PG 42

BARREL SPRINGS RD.

(40)

P.O.T = 142+20.79 N.
FD. 1X2 STK & NAIL
FLUSH SEE PG 43

#3 LINE CURVE DATA:
Δ = 64°19'10"
R = 1000
T = 628.75

SEC. 5,
T5N, R12W

℄ CURVE DATA:
Δ = 43°00'05"
R = 1000
T = 393.92

P.O.T = 4+43.23 NW
SET 1X2 STK &
NAIL, FLUSH, ON
TOP OF FD PLUG

P.I. # 5 = 43+51.27 NW
(0+00 SE)
FD. 1" I.P. CONC.
PLUG & NAIL
6" DN, TAGGED
L.A.Co. ENGR.
SEE PG 42

214.53

168.47

P.O.S.T = 2+14.53 SE
SET 1X2 STK &
NAIL, FLUSH, ON
TOP OF SPUR

P.O.S.T = 3+83.00 S.E.
SET 1X2 STK
& NAIL, FL., ON
TOP OF SPUR

(40)

RD.

S 43° 08' 55" E 208.87

(40)

(40)

(AFFORDED)

① 43-00-10
④ 172-00-40
43-00-10
⑥ 258-00-40 N ✓
43-00-06 2/3 ✓

① 64-19-10
④ 257-16-40
64-19-10
⑥ 25-55-00 ✓
64-19-10 ✓

168.55 ℄ 1°30' T68 = 168.47 ✓
216.67 ℄ 8°00' T66 = 214.53 ✓

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

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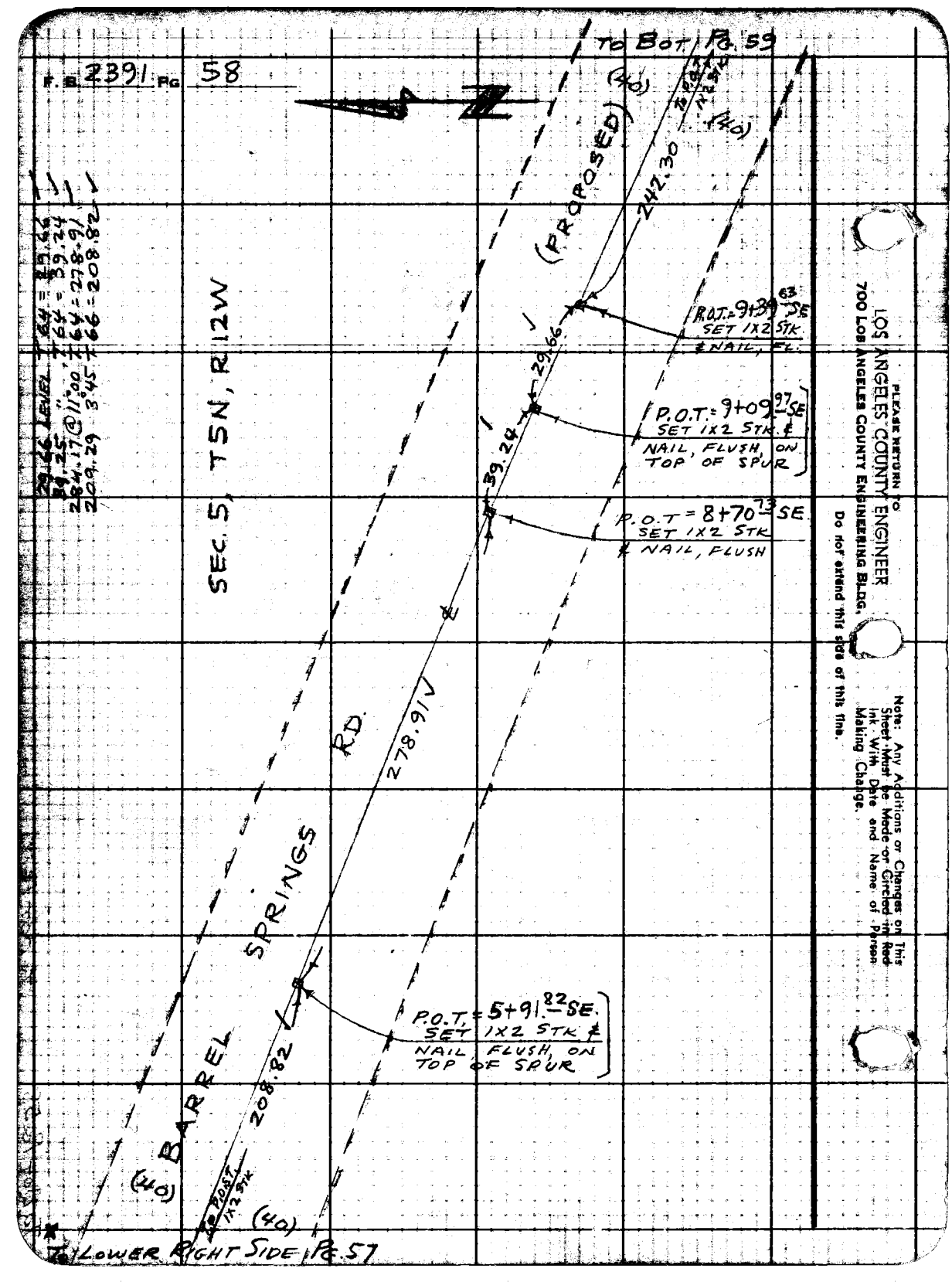
7/12/2005 SEE FACT 11.xls

F.B. 2391 PG 58



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LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Notes Ck'd by W. J. BRENNER
Map No. B 282-2
Office Work J. J. EDWARDS
Checked W. J. BRENNER
Date MAY 2 9 1964

Survey of BARREL SPRINGS RD
JN 0074.04 Tape 156 Std 84 °F
Surveyed by MACK
Notes M Date 9-8-61
Indexed H. E. ON

F. B. 2391 PG. 59

TO BOT PG 60

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

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

64.91 LEVEL T72 = 6490 ✓ 243.34 @ 5°15' T72 = 2422.30 ✓
86.84 @ 10°30' T72 = 86.80 ✓ 285.73 @ 8°00' " 282.93 ✓
151.70 ✓ 271.58 LEVEL " 271.56 ✓

SEC. 5, T5N, R12W

(PROPOSED) BARREL SPRINGS RD

271.56 ✓

282.93 ✓

151.70 ✓

242.30 ✓

(40)

1° P.O.T. 1x2 STK. (40)

P.O.T. = 16+16.56 SE
SET 1X2 STK. &
NAIL, FL., IN SWALE

P.O.T. = 13+33.63 SE
SET 1X2 STK &
NAIL, FLUSH, ON
E. EDGE OF SPUR

P.O.T. = 11+81.93 SE
SET 1X2 STK. &
NAIL, FLUSH, ON
N. SIDE OF SPUR

TO TOP PG 58

76F309S CE # 310 3-61

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

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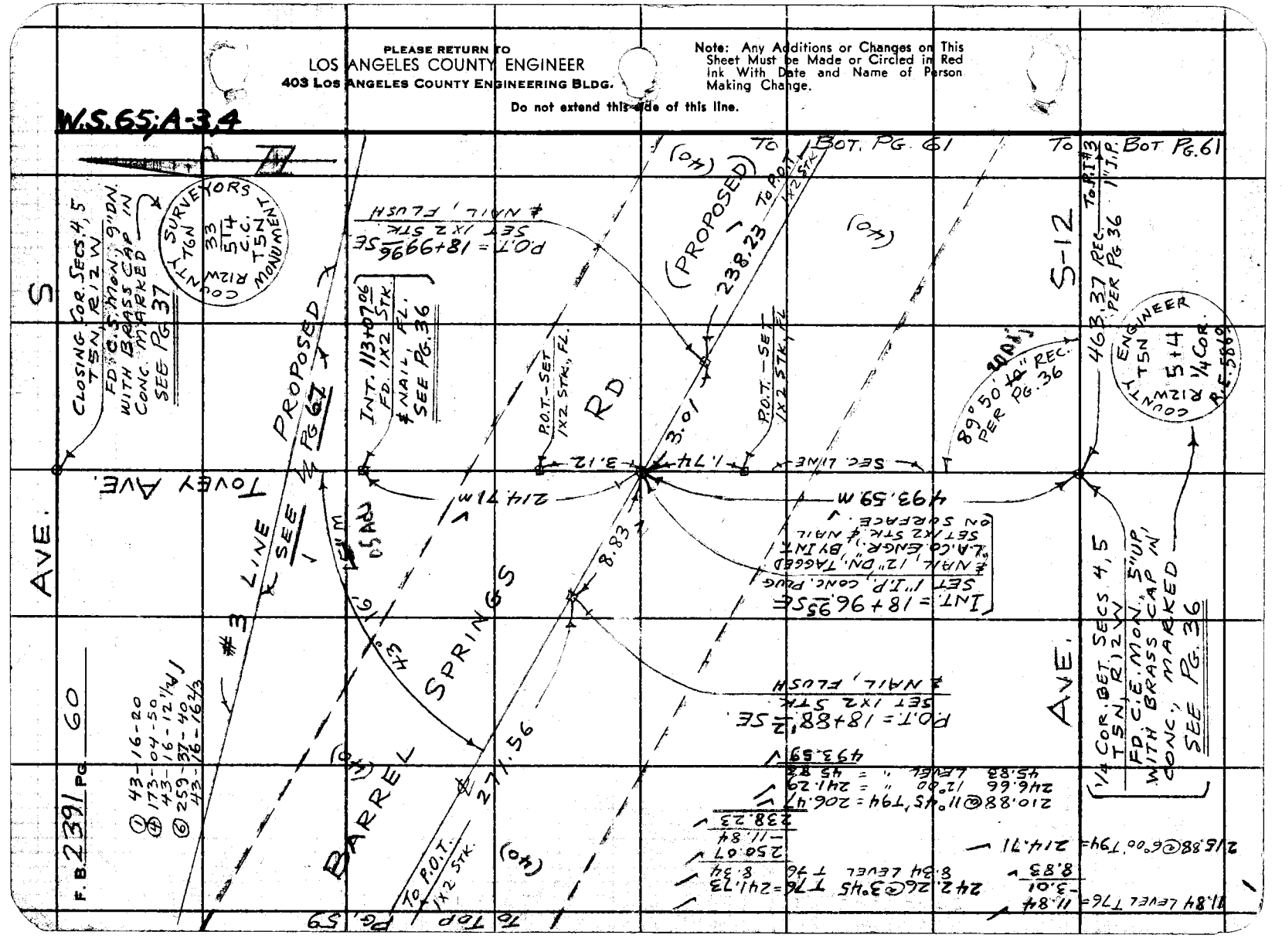
W.S. 65; A-3,4

F.B. 2391 PG. 60



Notes Ck'd by W. J. BRENNER
Map No. B 2912-7
Office Work J. J. EDWARDS
Checked [illegible]
Date MAY 28 1964

Survey of BARREL SPRINGS RD.
JN 0074.04 Tape 156 Std 84 °F
Surveyed by MACK
Notes [illegible] Date [illegible]
Indexed H. E. OH

F. B. 2391 Pg. 61

SEE PG 35

(40) (40)

(PROPOSED)

SEC. 4, T5N, R12W

P.I. # 3 = 25+72.89 SE
FD. 1" I.P. CONC. PLUG & NAIL, 18" DN., TAGGED "L.A. CO. ENGR."
SEE PG. 35

Δ = 46°53'40"
R = 1000'
T = 433.72

166.13

RD.

P.O.S.T = 24+06
SET 1X2 STK
& NAIL, FLUSH

268.57

46° 53' 40" Rt

SPRINGS

P.C.T. = 21+38.19 SE
SET 1X2 STK
& NAIL, FL

463.37 REC. PER PG. 36

S-12

BARREL

238.23

AVE.

(40)

(40)

46°53'40"
187-33-40
46
281-21-40
46-53-36

TO 1/4 SEC. COR.
C.E. MON.

2633.04 @ N 1°5' E TH
1269.14 Lane TH

To RIGHT SIDE PG. 60

To LOWER RIGHT SIDE PG. 60

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

7SR3088 SAE #247 11-63

W.S.6S4-4

Notes Ck'd by W. J. BRENNER
Map No. L2822-2
Office Work L.J. EDWARDS
Checked W. J. BRENNER
Date MAY 28 1964

Survey of BARREL SPRINGS RD
JN 0074.04 Tape 156 Std 84 °F
Surveyed by MACK
Notes M Date 9-15-61
Indexed H. E. OTT

F. B. 2391 PG. 63

SEE PG 34

(40) (40)

BARREL SPR. (PROPOSED)

0+00 NW = 83+85.25 FROM E.
CENTER SEC. 4,
T5N, R12W
FD C.E MON., 18" DN.,
WITH BRASS CAP IN
CONC., MARKED
SEE PG. 34

COUNTY ENGINEER T5N CTR. + SEC. 4 R12W R.E. 5869

1/4 SEC LINE

SEC. 4, T5N, R12W

Δ = 25°34' 20"
R = 1000
T = 226.94

259.95 LEVEL T86 = 259.95

34-20
17-32½
34-00
26-00
34-20

(1) 25
(4) 102
(6) 153

#3 LINE

BARREL SPRINGS RD (PROPOSED)

259.95

1/4 SEC.

2167.19 REC. SEE PGS. 34, 35

N 25° 34' 20" W 1545.15 Adj

AVE. S-12

(40)

BARREL SPRINGS

#3 LINE

300.63

(40)

P.O.T = 2+59.95 NW.
SET 1X2 STK & NAIL
FL. ON TOP OF BRK

TO P.I. #3
1" I.P.

TO TOP PG. 64

TO TOP PG. 35

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403 Los Angeles County Engineering Bldg.

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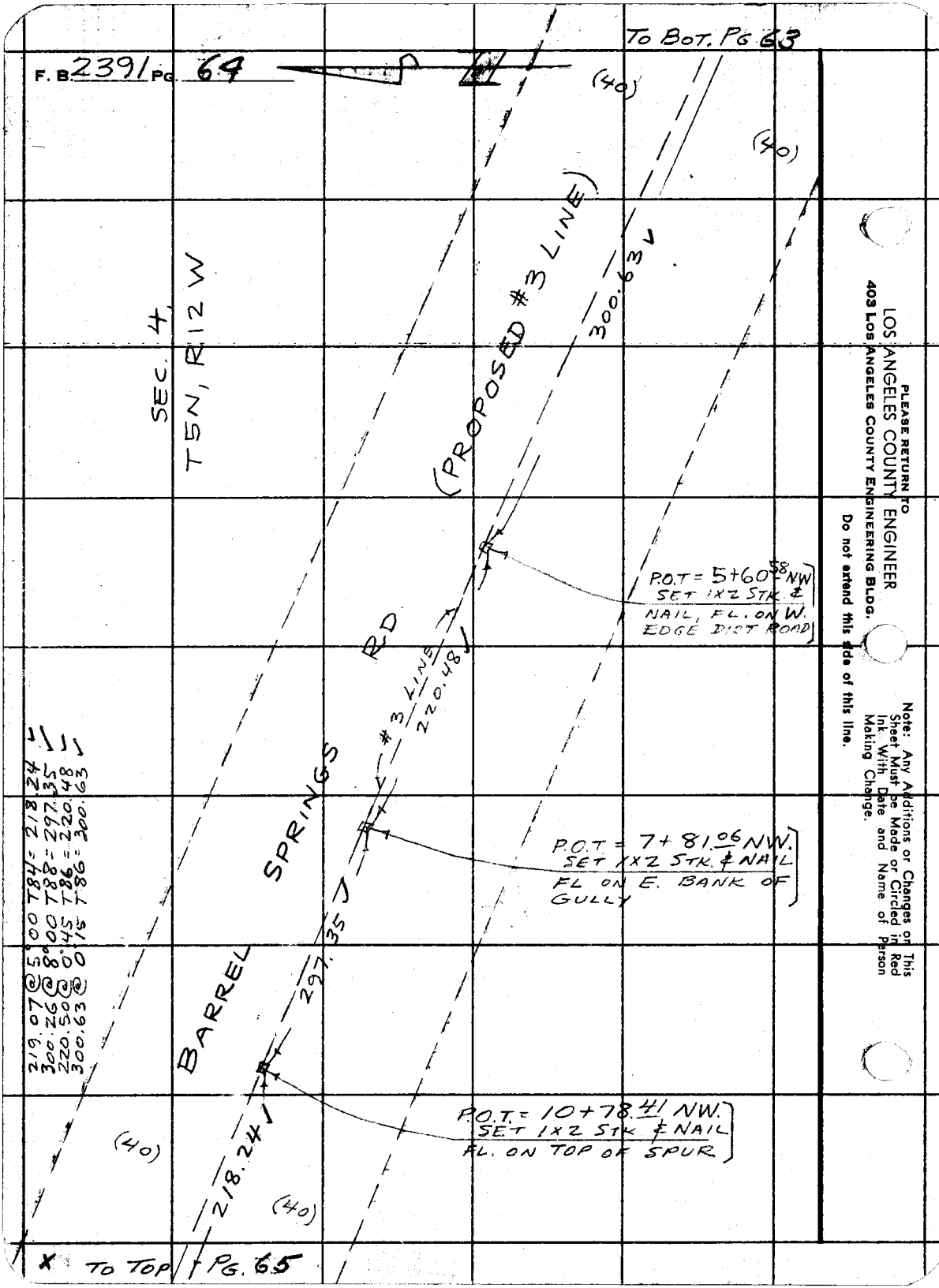
76F308S CE # 310 3-61

F. B. 2391 Pg. 64



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LOS ANGELES COUNTY ENGINEER
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
Map No.
Office Work
Checked
Date

Survey of BARREL SPRINGS RD
JN 0074.04 Tape 156 Std 84 °F
Surveyed by MACK
Notes
Indexed H. E. ON

F. B. 2391 Pg. 65

To BOT. I/R

P.O.T = 12+96.65 NW.
SET 1X2 STK. F
NAIL, FLUSH, ON
TOP OF SPUR

(40)

SEC. 4
T5N, R12W

(PROPOSED #3 LINE)

430.01

595.84

P.O.T = 17+26.56 NW
SET 1X2 STK. F
NAIL, FLUSH

P.O.T. = 23+22.50 NW
SET 1X2 STK. F
NAIL, FLUSH

BARREL SPRINGS RD

372.45

(40)

To Top Pg. 66

210.00 @ 5°30' T84 = 209.03
221.34 @ 3°15' T84 = 220.98
430.01

295.75 @ 1°00' T84 = 295.71
300.20 @ 1°15' T84 = 300.13
595.84

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

76F3098 SBE 11-68

F.B. 2391 PG. 16

To Bot. of C.S.

(40) LINE #3

272.45

(40)

P.O.T. = 25+94.95 NW
SET 1X2 STK.
& NAIL, FLUSH

(PROPOSED)

RD.

#3 LINE

236.37

SEC. 4,
T5N, R12W

SPRINGS

BARREL

(40)

78.40

(40)

P.O.T. = 28+31.32 NW
SET 1X2 STK. & NAIL
FL. ON TOP OF SPUR

To RIGHT SIDE Pg 87

2337

S 87°00'E 272.8 @ S 5°00'E 272.45 @ S 87°00'E 78.40 @ S 5°00'E 236.37

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700 Los Angeles County Engineering Bldg.

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76F3095 CE # 310 3-61

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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W.S.65A-3

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

Survey of BARREL SPRINGS RD
J.N. 00774 24 Tape 156 Std. 84 °F
Surveyed by M Date 9-18-61
Notes MACK
Indexed H. E. ORT

F. B. 2391 PG. 67

5.96 LEVEL T76 = 5.96
-2.15 " -2.15
3.81

100.06@10°15' T78 = 98.46
36.40 LEVEL T78 = 36.40
134.86

3309.71 REC.
-134.86 M
3174.85

64-35-30
258-22-00
64-35-30
27-33-00
64-35-30

TO TOP PG. 68

BARREL SPRINGS RD.

(40)

135.67 #3 LINE

64° 35' 30" 2.45

P.O.T. = 29+15.68 NW
SET 1X2 STK.
& NAIL, FLUSH

INT. = 29+11.87 NW
SET 1" I.P. CONC. PLUG
& NAIL, 14" DN. TAGGED
"L.A.Co. ENGR."; BY INT.
SET 1X2 STK. & NAIL
ON SURFACE

T5N, R12W

SEC. 5,

AVE.

S

SEE PG. 60

TO 1/4 SEC. COR AT AVE. S-12 E.E. MON.

1257.05 CALC.

36.40 98.46 2.94 2.45

3174.85 CALC.

SECTION LINE

3309.71 REC. SEE PGS. 36-37

413.89 REC. SEE PG. 36

INT. 113+07.06 FD. 1X2 STK. & NAIL, FLUSH SEE PGS. 36, 60.

P.O.T. FD. 1X2 STK. & NAIL, FLUSH SEE PG. 36

P.O.T.-SET 1X2 STK. & NAIL, FL.

P.O.T.-SET 1X2 STK. & NAIL, FL.

P.O.T.-SET 1X2 STK. & NAIL, FL.

P.O.T. = 29+09.72 NW
SET 1X2 STK.
& NAIL, FLUSH

PROPOSED

#3 LINE

78.40

(40)

(40)

CROSING COR. SECS. 4, 5 T5N, R12W FD. C.S. MON. 1/2" DN SEE PG. 60

T5N, R12W

SEC. 4

493.59 m (PG 60)
214.71 m (PG 60)
413.89 REC
-134.86 M
1257.05 CALC

220.45@3°45 T80 = 219.97
-79.49@9°30' T76 = -78.40
-5.96 LEVEL T76 -5.96
135.61

TO BOT PG. 66

TO LEFT SIDE PG. 67

F. B. 2391 PG. 68

(40)

#3 LINE

135.61

(40)

P.O.T = 30+51.29 NW
SET 1X2 STK ℄
NAIL, FLUSH
ON TOP OF SPUR

℄ 3°15 T80 = 299.39
℄ 7°30 T80 = 163.55
46 2.94

SEC. 5,
T5N, R12W

(PROPOSED

#3 LINE

462.94

299.88
164.66

T80 = 182.95

RD.

P.O.T = 35+14.23 NW
SET 1X2 STK ℄
NAIL, FLUSH, ON
TOP OF SPUR

183.01 @ 1°30

182.95

BARREL SPRINGS

287.15 @ 5°00 T80 = 286.05
149.35 @ 5°00 T18 = 148.77
434.82

(40)

#3 LINE

434.82

(40)

P.O.T. = 36+97.18 NW.
SET 1X2 STK ℄
NAIL, FLUSH, ON
TOP OF SPUR

TO RIGHT SIDE PG. 57

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403 Los Angeles County Engineering Bldg.
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F. B. 2391 Pg. 69

Profile No. ____ X-Sec. No. ____

Notes Red. ____ Date ____ Notes Chkd. ____ Date ____

Plotted ____ Date ____ Checked ____ Date ____

Job No. 0074.04 Division No. ____

Survey of BARREL SPRINGS RD. 69

Survey by MACK Notes M Date 9-11-61

Map No. ____ Indexed ____ Date ____

J.N. 0074.04

BARREL SPRINGS RD. (PROPOSED)

STADIA PROFILE

FROM: P.I. # 5 = 0+00 SE

TO: P.I # 3 = 25+72 89 SE

(FOR ALIGNMENT SEE PGS. 57 to 61)

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

MACK
HALISCKY
RITTER
MITCHELL, H.E.
HILL

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

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LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

761.-298 S & E #307—1-56

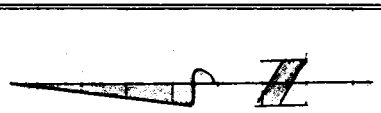
F. B. 2391 Pg. 30

Job No 0074.04 Division No. Notes Red. Plotted Profile

Survey of BARREL SPRINGS RD. Date Date No.

Survey by MACK Notes M Notes Chkd. Checked X-Sec.

Indexed H. E. OTT Date Date Date No.



CTR SEC. 4
T 5 N, R 12 W
FD. C.E. MON.
SEE PG 34

POST = 41+53.92 E
FD 1"x2" STK., FL
SEE PG 35

(PROPOSED) ℄

P.I #3 = 25+72.89 SE / 0+00 E
FD 1" I.P., 18" DN
SEE PG 61

SEC. 4, T 5 N, R 12 W

RD

5-12 AVE

INT. = 18+96.95 SE
SET 1" I.P., 12" DN
SEE PG 60

TOVEY AVE.

SEC. LINE

CLOSING SEC. COR
FD. C.S. MON.
SEE PG 60

W 1/4 COR SEC. 4
FD. C.E. MON.
SEE PG 60

SPRINGS ℄ (FOR PROFILE SEE PGS. 67-69)

SEC. 5, T 5 N, R 12 W

S AVE.

BARREL

(FOR PROFILE SEE PG 65)

POT = 142+20.79
FD 1"x2" STK., FL.
SEE PG 57

6+12.40 N. ℄ BK =
135+89.70 AHD.
FD 1"x2" STK., FL
SEE PG 42

P.I #5 = 0+00 SE / 0+00 N
FD 1" I.P., 6" DN
SEE PG 57

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

PLEASE RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

76L-298 S & E #307—1-56

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.

Form 391 15M 3-34

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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 Rod. _____ Plotted _____ Date _____ Book _____ Job No. 007404 Division No. _____ Folio 2391

Notes Chkd. _____ Checked _____ Survey of BARREL SPRINGS RD Page 34

Date _____ Survey by MACK Notes M Date 9-11-61

Map No. _____ Index M.E.OD Date _____

PROFILE FROM P.I.#5 NLY.

Transit at	Sight on	Stadia Intercepts	Stadia Distance	Stadia Rod	Horizontal Angle 0° to 360° Right	Horiz. Distance	+ −	Vertical Angle	Elevation of Point	+ Back Sight	+ −	Difference Elevation	Height of Instrument	+ −	Vertical Distance	REMARKS Station	Left	Right
					° '			° '										
POT= 142+20	POT=								ASSUMED 100.00	5.08			105.08			PI#5 (SEE PG 57) NJ=5.08 ASSUMED ELEV.=100.00		
2+14	558 / 343	215	451		000 214			4 30	83.76			21.32			1681	TOP BRK		℄
3+94	853 / 457	396	656		000 394			4 30	67.55			37.53			3087	BOT SWALE (DIRT ROAD)		℄
POT= 6+12.40 N	908 / 290	618	600		000 616			3 15	64.10			40.98			3438	TOP BRK		℄

Add'l Forms

Form 381 10M 8-34

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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

Point	Right or Left	Station Elevation	Slope Distance	Slope Rate	Horizontal Angle 0° to 360° Right	Horiz. Distance	+ −	Vertical Angle	Elevation of Point	+ Back Sight	+ −	Difference Elevation	Height of Instrument	+	Vertical Distance	REMARKS
P.I.#5	P.O.T. 2+14.53	PROFILE FROM P.I.#5 S 85° E							Assumed 1000.00	1 5.07			10.57			P.I. #5 (SE Cor. Sec. 27) T.1 R.6 W. H.I. = 5.07 ELEV. = 1005.07
	POST = 2+14.53	698 478	220	5.87	0° 00'	215	+	8.15	1304.44	2	+	25.37		+	31.24	TOP SPUR
	POT = 5+91.82						−			3 4.86			13.53.30	−		P.O.S.T. 2+14.53 H.I. = 4.86
	P.I.#5	620 402	218	5.11	180° 00'	214	−	8.00	1001.15	4	−	35.15		−	30.09	P.I. #5
	2+99	769 685	84	7.27	0° 00'	84	−	0.00	1280.03	5						BOT SWALE
	POST = 2+99	516 348	168	4.32	0° 00'	168	+	1.30	1353.38	6	+	0.08		+	4.40	TOP SPUR
	POT = 5+91.82						−			7 4.83			14.02.21	−		P.O.S.T. 3+83 H.I. = 4.83
	POST = 3+83	1064 896	168	9.80	180° 00'	168	−	0.00	1304.11	8						POST 2+14.53
	4+53	755 686	70	7.20	0° 00'	70	−	0.00	1330.01	9						BOT SWALE
	POT = 5+91.82	919 709	210	8.14	0° 00'	209	+	4.45	1493.39	10	+	9.18		+	17.32	TOP SPUR
POT = 5+91.82	POT = 9+09.17						−			11 4.67			15.40.06	−		P.O.T. 5+91.82 H.I. = 4.67
	POST = 3+83	1062 853	209	9.57	180° 00'	209	−	2.30	1353.38	12	−	18.68			9.11	POST 3+83
	6+52	799 738	60	7.69	0° 00'	60	+	2.00	1484.46	13		5.60		+	2.09	BOT SLOPE
	7+10	958 839	119	8.99	0° 00'	118	+	4.30	1543.37	14	+	0.31		+	9.30	"
	POT = 8+70.33	602 307	295	4.34	0° 00'	285	+	10.45	2035.58	15	+	49.52		+	54.06	EDGE ROAD
	POT = 7+09.97	853 522	331	6.88	0° 00'	319	+	10.45	2078.84	16	+	53.78		+	60.66	TOP SLOPE
POT = 7+09.97	P.I.#3						−			17 4.85			21.26.49	−		P.O.T. 9+09.97 H.I. = 4.85
	POT = 5+91.82	1017 689	328	8.52	180° 00'	319	−	9.45	1494.43	18		63.26		−	54.74	POT 5+91.82
	POT = 8+70.33	540 518	29	5.32	0° 00'	29	−	0.00	2073.37	19						EDGE ROAD
POT = 8+70.33	P.I.#3						−			20 4.63			21.20.00	−		POT 9+09.97 H.I. = 4.63
	POT = 7+09.97	1026 846	30	4.11	180° 00'	30	−	0.00	2078.84	21						POT 9+09.97

Drawn by [illegible] Date [illegible]
Checked [illegible] Date [illegible]
Surveyed by BARBEE, SPRINGS, RD MYKE Date 9-17-67
Noted [illegible] Date [illegible]
Noted Chkd. [illegible] Date [illegible]
Indexed H. E. OM Date [illegible]
Map No. [illegible]

74

Form 301 10M 8-34

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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

Transit at	Sight on	Stadia Intercepts	Stadia Distance	Stadia Rod	Horizontal Angle 0° to 360° Right	Horiz. Distance	+ Vertical Angle −	Elevation of Point	+ Back Sight	+ Difference Elevation −	Height of Instrument	+ Vertical Distance	REMARKS Station	Left	Right
											212.00				
	10+71	11.41 / 10.02	139	10.71	000	131	− 13.45	169.70		− 42.80		− 32.09	BOT DRAW		℄
	11+57	4.41 / 2.22	219	3.31	000	217	− 6.00	185.91		− 26.09		− 22.78	EDGE BRK		℄
	POT= 11+81.93	9.78 / 7.35	243	8.57	000	242	− 4.15	185.47		− 26.53		− 17.96	TOP SPUR		℄
POT= 11+81.93	P.I #3								4.70		190.17		P.O.T. 11+81.93 HI = 4.70		
	POT= 9+39.63	6.29 / 3.84	245	5.06	180.00	243	+ 5.15	207.43		+ 17.26		+ 22.32	POT 9+39.63		℄
	12+14	5.38 / 5.06	32	5.22	000	32	− 0.00	184.95					BOT BRK		℄
	12+89	4.54 / 3.46	108	4.00	000	107	+ 4.00	193.68		+ 3.51		+ 7.52	TOP SPUR		℄
	POT= 13+33.63	9.64 / 8.12	152	8.88	000	151	+ 4.00	191.87		+ 1.70		+ 10.58	E. EDGE SPUR		℄
POT= 13+33.63	P.I #3								4.84		196.71		P.O.T. 13+33.63 H.I = 4.84		
	POT 11+81.93	8.05 / 6.54	151	7.30	180.00	151	− 1.30	185.45		− 11.26		− 3.96	TOP SPUR		℄
	13+72	9.43 / 9.05	38	9.24	0.00	38	− 0.00	187.47					EDGE BRK		℄
	14+76	10.82 / 9.36	146	10.10	0.00	142	− 9.15	163.45		− 33.26		− 23.16	BOT SLOPE		℄
	POT= 16+16.56	10.70 / 7.84	286	9.27	0.00	282	− 7.00	152.83		− 43.88		− 34.61			℄
POT= 16+16.56	P.I #3								4.67		157.50		P.O.T 16+16.56 H.I = 4.67		
	POT= 13+35.63	7.93 / 5.05	288	6.50	180.00	282	+ 8.15	191.90		+ 34.49		+ 40.90			℄
	INT= 18+96.95	3.70 / 0.91	279	2.31	0.00	278	− 0.18	153.74		− 3.76		− 1.45			℄
INT= 18+96.95	P.I #3								4.78		158.52		INT 18+96.91 HI = 4.78		
	POT= 16+16.56	3.58 / 0.80	278	2.19	180.00	278	− 0.45	152.69		− 5.83		− 3.64			℄
	POT= 21+38.19	3.51 / 1.09	242	2.30	0.00	241	+ 3.00	168.88		+ 10.36		+ 12.66			℄
POT= 21+38.19	P.I #3								4.78		173.66		P.O.T 21+38.19 HI = 4.78		

Form 301 1000 3-34

PLEASE RETURN TO
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700 HALL OF RECORDS

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

Noted Rel. Date ____ By ____ Noted Chkd. Date ____ By ____ Checked Date ____ By ____

Project BARREL SPRINGS RD. Job No. 0677H-W Drawing No. 2391 Survey by MACK Map No. ____ Indexed ____ Date 9-12-61

Transit at	Sight at	Stadia Intercepts	Stadia Distance	Stadia Red	Horizontal Angle 0° to 360° Right	Horiz. Distance	+ −	Vertical Angle	Elevation of Point	+ Back Sight	+ − Difference Elevation	Height of Instrument	+ Vertical Distance	REMARKS	L	K	R
										1		1.73					
	INT = 18+96.95	730 / 488	242	6.09	180 00	241	−	3 15	153.87	2	− 1.97		− 1.37	INT 18+96.91			℄
	POST: 24+06.76	389 / 115	270	2.54	0 00	269	+	4.00	189.91	3	+ 16.25		+ 18.79	TOP BRK			℄
POST 24+06.76	P.I #3									4 4.85		1.94.76		P.O.S.T = 24+06.76 HI = 4.85			℄
	POST = 21+38.19	476 / 206	270	3.44	180 00	268	−	4.45	169.04	5	− 25.72		− 22.28				
	P.I #3	695 / 529	166	6.12	0 00	166	+	0.15	189.37	6	− 5.39		+ 0.73	P.I #3 TOP 1" IP, 1' DN			
P.I #3	INT = 18+96.95									7 6.28		1.95.65		P.I #3 HI = 6.28			
	POST = 24+06.76	652 / 486	166	5.69	0 00	166	−	0.00	189.96	8	− 5.69		− 5.69				℄
P.I #3 = 0+00E	POST = 4+53.23 SEE #4									9							
	0+74E	946 / 872	74	9.09	180 00	74	−	0.00	186.56	10	− 9.09		− 9.09	E EDGE RD.			℄
	1+94E	778 / 584	194	6.81	180 00	194	−	0.00	188.84	11	− 6.81		− 6.81	BOT SLOPE			℄
	POST = 4+53.23	595 / 140	455	3.67	180 00	453	+	3.30	219.69	12	+ 24.04		+ 27.71	P.O.S.T = 4+53.23E 1X2 FL (SEE #5)			℄
POST = 4+53.23	CTR SEE #4									13 4.68		2.24.37		POST 4+53.23E HI = 4.68			
	P.I #3	951 / 497	454	7.29	180 00	452	−	3.30	189.48	14	− 34.89		− 27.65	P.I #3 = 0+00E			℄
	6+44E	1146 / 950	196	10.48	0 00	190	−	10.00	180.37	15	− 44.00		− 33.52	BOT GULLY			℄
	6+62E	965 / 752	213	8.58		208	−	9.00	182.98	16	− 41.49		− 32.91	TOP E BANK			℄
	7+51E	698 / 397	301	5.49		297	−	6.45	183.75	17	− 40.62		− 35.13	TOP BRK			℄
	8+61E	681 / 269	412	4.77		408	−	6.15	185.84	18	− 39.34		− 34.57	"			℄
										19							
										20							
										21							
										22							
										23							

Form 301 10M 3-34

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

NOTE: ANY ADDITIONAL DATA RECORDED ON THIS SHEET MUST BE UNDER OR CIRCLED IN RED INK. SIGN NAME AND NAME OF PERSON MAKING CHANGE

Do not extend automobile side of this line

PROFILE of BARREL SPRINGS RD. (#3 LINE PROPOSED) from CENTER SEC. 4, T5N, R12W, thence NWLY to PI #5

Tangent or	Sheet no.	Stadia Intercepts	Stadia Distance	Stadia Rod	Deflection Angle (+ to the Right)	Horiz. Distance	+	−	Vertical Angle	Elevation of Point	+ Back Sight	− Difference Elevation	Height of Instrument	+	− Vertical Distance	Remarks
0+00	PI #5									ASSUMED 400.00	5.88		405.88			CTR SEC 4 T5N, R12W E.E. Mon. in Box ASSUMED 400.00
	2+59.95	443 184	259	3.13	0 00	259			0 00	402.75	4.51		407.26			TOP BRK. IN2 STK FC
2+59	PI #5															
	0+00 STR Sec 4	869 610	259	7.40	180 00	259			0 00	399.86	4.66		404.52			CTR SEC 4 T5N R12W CEMENT, 14" DEEP
	5+60.58	887 586	301	7.46	0 00	301			0 00	399.90						1X2 STK FC
5+60.58	PI #5															
	2+59	727 427	300	5.77	180 00	300	+		0 45	402.72		1.84		+	3.98	1X2 STK FC
	8+69	1009 708	309	8.54	0 00	309	+		2 00	406.80		2.34		+	10.76	TOE OF SLOPE
	10+78.41	739 217	522	4.77	0 00	518	+		5 00	445.40		40.54		+	43.30	TOP OF SPUR, 1X2 STK FC
10+78.41	PI #5										4.49		449.53			
	5+60	952 429	523	6.91	180 00	519			4 45	339.53		50.06			43.13	1X2 STK FC
	12+00	1184 1060	124	11.21	0 00	122			7 00	423.28		24.21			15.98	BOT DRAW
	12+96.15	723 503	220	6.13	0 00	219			4 30	426.24		23.39			17.20	TOP SPUR, 1X2 STK FC
12+96.15	PI #5										4.30		430.56			
	10+78.41	579 359	220	4.69	180 00	218	+		5 00	444.97		14.41		+	13.19	1X2 STK FC
	10+68	694 423	271	5.59	0 00	268			5 45	392.35		32.61			27.93	TOE OF SLOPE
	17+26.41	852 324	432	4.36	0 00	429			4 30	382.74		23.72			23.26	1X2 STK FC
17+26.41	PI #5										4.52		396.94			
	12+96.15	765 333	433	6.10	180 00	430	+		4 45	426.19		29.75		+	35.98	1X2 STK FC

Notes Rec'd. _____ Plotted _____ Notes Checked _____ Checked _____ Surveyed by MACK Notes M Date 10-24-67

Map of BARREL SPRINGS RD. Job No. _____ Map No. _____ Index No. F-011

Form 301 10M 3-34

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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

Transit at	Sight on	Stadia Intercepts	Stadia Distance	Stadia Rod	Horizontal Angle 0° to 360° Right	Horiz. Distance	+ Vertical Angle −	Elevation of Point	+ Back Sight	+ Difference Elevation −	Height of Instrument	+ Vertical Distance −	REMARKS Station	Left	Right
											396.94				
	19+62	885 / 650	235	7.67	0.00	235	0.00	389.27							
	23+22.50	1079 / 483	596	7.81	0.00	596	0.55	379.59		17.35		9.54	1X2 STK., FL		
23+22.50	PI #5								4.69		384.28				
	17+26.66	1044 / 449	595	7.47	180.00	595	+ 1.30	392.40		+ 8.12		+ 15.59	1X2 STK., FL		
	25+02	830 / 650	180	7.40	0.00	180	+ 2.00	383.09		1.19		+ 6.28	TOE OF SLOPE		
	28+31.32	915 / 598	517	6.56	0.00	509	+ 7.15	442.45		+ 58.17		64.73	TOP OF SPUR, 1X2 STK, FL		
28+31.32	P.I #5								4.79		447.24				
	23+22.50	799 / 284	515	5.92	180.00	507	7.00	379.50		67.74		62.32	1X2 STK., FL		
	29+28	835 / 737	98	7.86	0.00	97	7.45	426.29		20.95		13.09	BOT DRAW		
	30+51.29	748 / 527	221	6.38	0.00	220	3.15	428.35		18.89		12.51	TOP OF SPUR, 1X2 STK, FL		
30+51.29	PI #5								4.51		432.86				
	28+31.32	595 / 374	221	4.85	180.00	220	+ 3.45	442.44		+ 9.58		+ 14.13	1X2 STK, FL		
	31+50	621 / 507	114	5.64	0.00	99	11.45	404.49		28.37		22.73	TOE OF SLOPE		
	33+84	1044 / 711	333	8.77	0.00	333	2.00	412.47		20.39		11.62	BOT OF SLOPE		
	35+14.23	951 / 488	463	7.19	0.00	463	+ 0.45	431.74		1.12		+ 6.07	TOP OF SPUR, 1X2 STK, FL		
35+14.23	PI #5								4.69		436.43				
	30+51.29	1055 / 591	464	8.23	180.00		0.00	428.29					1X2 STK., FL		
	35+84	1030 / 960	70	9.95	0.00	70	3.45	421.91		14.52		4.57	BOT. DRAW		
	36+97.18	1002 / 819	183	9.11	0.00	183	0.00	427.32					TOP SPUR, 1X2 STK, FL		
36+97.18	PI #2								4.84		432.16				

Add'd'l forms.

Topographic Description Legend:
Side Hill Ridge Abr. — Ridge Abr.
Side Hill Draw Abr. — Draw Abr.
Side of Ridge T.W. — Ridge T.W.
Head of Draw H.D. — Draw H.D.
Fld.-Pr. — Field-Private
Dedic.-Co. — Dedicated-County
Sty. — Stairway
Ent. — Entryway
Ed. — Edge
Comb. — Combination
Use combinations of these and all common standard abbreviations.
Fld. — Field
Int. Fence V.Int. — Interior Fence Vine Int.
Bldg. — Building
Tel. Pole T.P. — Telephone Pole T.P.
Pwr. Pole P.P. — Power Pole
Cul. — Culvert
Pvt. — Private
Pvmt. — Pavement
Edge of Road E.Rd.
Fill B.F. — Bottom of Fill
Side of Canyon S.C.
Top of Bank T.B.
Bottom of Bank B.B.
Top of Cut T.C.
Bottom of Cut B.C.
Top of Fill T.F.
Bottom of Fill B.F.
Side of Draw S.D.
Top of Cliff T.Cl.
Bottom of Cliff B.Cl.
Top of Gully T.G.
Bottom of Gully B.G.
Inlet of Drain I.D.
Bank of Stream B.S.
Side of Stream S.S.
Top of Bank T.B.
Bottom of Bank B.B.
Top of Cut T.C.
Bottom of Cut B.C.
Top of Fill T.F.
Bottom of Fill B.F.
Top of Gully T.G.
Bottom of Gully B.G.
Top of Cliff T.Cl.
Bottom of Cliff B.Cl.
Top of Gully T.G.
Bottom of Gully B.G.
Top of Ridge T.R.
Bottom of Ridge B.R.
Top of Draw T.D.
Bottom of Draw B.D.
Side of Ridge S.R.
Top of Ridge T

Form 381 10M 3-34

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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

Transit at	Sight on	Stadia Intercepts	Stadia Distance	Stadia Rod	Horizontal Angle 0° to 360°	Right	Horiz. Distance	+ −	Vertical Angle	Elevation of Point	+ Back Sight	− Difference Elevation	Height of Instrument	+ −	Vertical Distance	REMARKS Station	Left	Right
					° ′				° ′				432 16					
	85+14 23	616 / 433	183	5 74	180 00		183	+	1 30	431 71		0 45		+	4 79	1X2 STK. FL		
	88+93	1055 / 857	198	9 56	0 00		196	−	5 45	402 86		29 30		−	19 74	BOT. DRAW		
	91+32 00	461 / 027	434	2 44	0 00		433	−	2 00	414 52		17 59		−	15 15	TOP SPUR, 1X2 STK, FL		
41+32 00	PI #5										479		419 36					
	86+97 18	766 / 330	436	5 48	180 00		436	+	1 45	427 18		7 82		+	13 30			
	PI #5 = 44+35 65	595 / 374	221	4 85	0 00		218	−	6 15	390 60		28 76		−	23 91	P.I. #5 = 44+35 65 NW 1" I.P., 6' DN		
PI #5	0+00 = CTR SEC 4										496		395 56					
	41+32 00	608 / 386	222	4 97	0 00		219	+	6 15	414 61		19 05		+	24 02	1X2 STK, FL		
	48+36	660 / 260	400	4 60	244 19		397	−	4 45	357 96		37 60		−	33 00	BOT. DRAW, DIRT RD		
	51+36	910 / 210	700	5 60	244 19		698	−	3 00	353 35		42 21		−	36 71	TOP BRK		

Add'l Inform.

Notes Rec. _____ Plat(s) _____ Date _____ Notes Ckkd. _____ Checked _____ Date _____ Map No. _____ Indexed _____ Date _____

Traverse of BARBEE SPRINGS RD. Date 10-26-61 Survey by MACK M. Notes H. E. OTT

F.B. 2391 P. 79

F.B. 2391 P. 79

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

Survey of BARREL SPRINGS RD
JN 007424 Tape 229 Std 85 °F
Surveyed by H.G. HUBBARD
Notes HCH Date 7-20-65
Indexed C. J. GALLI

F. B. 2391 Pg. 81

J.N. 0074.04

PROP. BARREL SPRINGS RD.

PLIMINARY SURVEY

7-20-65

Line change to fit alignment of Feather River Aqueduct near Pearblossom Hwy.

D.W.R. Monuments shown together with Control for Aqueduct & were found on D.W.R. Map # 300200-1 (Primary Control)

HUBBARD
ADAMS
BRASILE

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

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

76F3095 CE # 310 4-61

PLEASE RETURN TO
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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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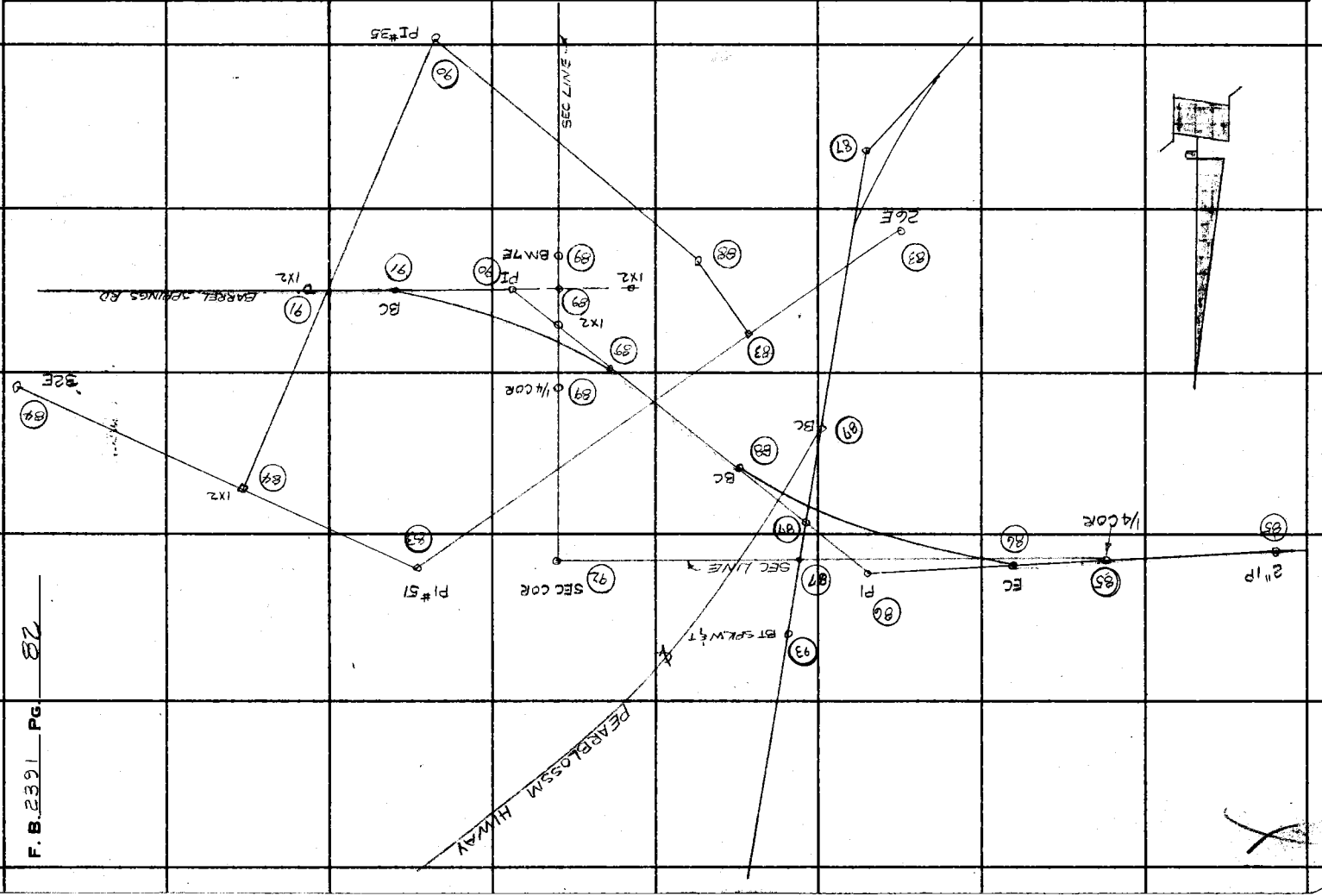

F. B. 2391 Pg. 88

76F3098 CE #310 6-63

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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Notes Ck'd by S. SHINODA
Map No. 2253-31-11
Office Work R. S. POWERS
Checked M. ASHLEY
Date 10-14-65

Survey of BARREL SPRINGS RD
JN 2077 Tape Std. 8 ft °F
Surveyed by H.G. HUBBARD
Notes M.C.H.
Indexed C. J. GALLI Date 7-20-65

F. B. 2391 PG. 83

180.59 @ 9°43' = 177.99
180.76 @ 10 00 = 178.01 = 178.00
239.39 @ 5 11 = 239.92 = 239.02
239.44 @ 3 23 = 239.02
67.86 Level = 67.86
285.21 " = 285.21
45.80 " = 45.80
815.89 @ T84 = 815.89'

1) 159° 10' 40"
4) 276 43 20
159 10 50
6) 235 05 00
159 10 50

OT #51 DWR
FD B.C. MON IN
CONC. FLUSH
MARKED AS SHOWN

STATE OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
P 151
1964

Set 1X2 EN
BY PROPORTION
Per Calc for
Aqueduct 2

1235.37
1235.36

815.89'

400.71'

159° 10' 50"

90°

TO 201 PG 84

26 E DWR
FD BC. MON IN
CONC. FLUSH
MARKED AS SHOWN

STATE OF CALIFORNIA
DEPARTMENT OF WATER RESOURCES
26E
1960

138.48'

490.35 Level = 490.35
291.39 @ 317 = 290.91 = 290.90
291.33 @ 307 = 290.90
454.06 Level = 454.06
1235.31 @ T92 = 1235.36

138.47 Level @ T92 = 138.48'

TO LEFT PG. 88

F. B. 2391 PG 84

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LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.
Do not extend 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.

32E DWR
Fd B.C. Mon in
Conc. Flush
Inked As Shown

STATE OF CALIFORNIA
32E
1960
DEPARTMENT OF WATER RESOURCES

1567.01'

1312.64 Level
2555.81 @ 6 05 = 254.35 = 1312.64
2555.81 @ 6 05 = 254.35 = 1312.64
1566.97 @ T88 = 1567.01

1567.01'

127.01 @ 10°26' = 124.91 = 124.90
126.90 @ 10 11 = 124.90 = 460.53
460.53 @ 4°22' Level = 460.53
136.33 @ 4°22' = 136.43 = 136.43
136.77 @ 4 01 = 136.43
300.53 @ 3 15 = 300.05 = 300.05
300.62 @ 3 30 = 300.06 = 305.42
305.42 Level = 305.42
149.08 @ 6°34' = 148.10 = 148.09
149.00 @ 6 20 = 148.09
1475.42 @ T76° = 1475.34

255.01 @ 5°15' = 253.94
255.20 @ 5 42 = 253.94 @ T86° = 253.94

Set 1X2¢ N
BY PROPORTION
PER CALC FROM
AQUEDUCT ℄

90°

1475.34'

Set 1X2¢ N

253.94'

800.71'

400.71 Level @ T84° = 400.71'

TO TOP PG 83

TO RIGHT PG 86

76F3095 CE #310 6-63

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

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

Do not extend this side of this line.

W.S. 63, B-4

$X = \frac{1721.26}{\sin 55°34'25"} \sin 123°41'35"$

$X = 1736.33'$

WITNESS COR
FD B.C. MON IN CONC. 4" UP
PER FB 2225-178
MKED AS SHOWN

COUNTY ENGINEER
T5N
R12W
12
WC
R. E. 5869

1747'

180°

(50)

1352.85'
PER FB 2225-177

650.25'
PROP. BARREL SPGS. RD.

TO BOT R & 86

1736.22 CALC.
SEC. LINE

684.37'

FD 2" IP WOOD
PKG. & N. IN ROCK
MID. 6" UP
PER FB 2225-176

1/4 SEC COR
F.D. B.C. MON IN
CONC. 4" UP
PER FB 2225-178
MKED AS SHOWN

COUNTY SURVEYOR'S
T5N
R12W
12
1/4 SEC COR
1926
MONUMENT

FD 2" IP & LACo
ENGRS TAG 6" UP
PER FB. ?

Notes Ck'd by S. SHINODA
Map No. B 2537-2-4
Office Work R. S. DOWNS
Checked M. ASHLEY
Date 10-14-65

Survey of BARREL SPRINGS RD.
JN 4074-04 Tape 2 J Std. 54 °F
Surveyed by H.C.H. H.C. HUBBARD
Notes H.C.H. Date 7-27-65
Indexed R. E. CALL

F. B. 2391 PG. 85

F. B. 2391 PG. 86

1/37° 42' 00"
4/37 41 37½
6/123 09 40
1/23 41 36⅓

1/124°25'30
4/37 43 30
6/124 33 37½
1/24 25 36⅓

290.81 Level @ T98° = 290.84'

304.81 Level @ T96° = 304.52'
30'
1070.27 @ T88° = 1070.31'

108.55 @ 6 23' = 107.39
108.42 @ 7 54' = 107.39
193.58 @ 13 1' = 193.51 = 193.52
193.57 @ 11 3' = 193.63
300.45 @ 4°05' = 299.62
300.54 @ 4 29 = 299.62
50.40 Level = 50.93 @ T88° = 50.95'

Set 2" I.P. & L.A.Co. ENGR'S TAG IN CONC. PLG. FLUSH SET BY INTERSECTION

Set 1" I.P. & L.A.Co ENGR'S TAG IN CONC PLG. FLUSH

Set 1" I.P. & L.A.Co ENGR'S TAG & NAIL IN CONC PLG FLUSH

TO LEFT PG 87

290.84'

304.82'

26.72'

124° 25' 35"

123° 41' 35"

63.21'

51.42

30'

1070.31'

PROP. ℄

SEC LINE

1736.22 ℄ L.C.

Δ = 56° 18' 25"
R = 2000.
T = 1070.31
℄ = 1965.36

N32X1 125
SE

650.95'

(50) (50)

TO TOP PG 85

TO LEFT PG 87

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3.23

Notes Ck'd by S. SHINODA	Survey of BARREL SPRINGS RD
Map No. B-2538-3-A	JN 0074-04 Tape 229 Std. 84 °F
Office Work R. S. DOWNS	Surveyed by H.C. HUBBARD
Checked M. ASHLEY	Notes H.C.H. Date 7-22-65
Date 10-14-65	Indexed G. J. GALLI

F. B. 2391 Pg. 87

M.S. 65, B-4

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F.D. 3/4" IP & T 6" DN. PER RD DEPT F.B. 309-33

TO BOT PG 92

SET 1" IP & L.A. Co. ENGR TAG IN CONC. PLG 12" DN SET BY Inter.

290.84'

63.58'

124.38'

SET LARGE BT. SPK. W & TIN FLUSH SET BY Intersection

54° 04' 40" 310.39'

TO BOT PG 92

HIWAY

1) 109°39'00
4) 78 35 40
109 38 55
6) 297 53 40
109 38 56½

304.82'

109° 38' 55"

F.D. 1" IP & TACK 8" DN PER RD. DEPT. F.B. 309-33

100.98'

101.05'

F.D. 1" IP & TACK 8" DN. PER RD DEPT F.B. 309-33

118.22'

38.76'

1183.4'

NEW BARREL SPGS RD

738.77'

63.57 Level @ T90° = 63.58'

395.15'

F.D. L.A. Co. RD. DEPT B.C. M on IN H.H. 8" DN, NO REF. MKED AS SHOWN

1959 L.A. Co. RD. DEPT

PG 88

TO TOP

PEARBLOSSOM

OLD E. BARREL SPRGS RD.

(60)

265.86'

(60)

F.D. 2" IP & L.A. Co. RD DEPT. TAG FLUSH PER RD. DEPT. F.B. 309-20A

265.85 Level @ T90° = 265.86'

395.13 Level @ T90° = 395.15'

38.76' Level @ T90° = 38.76'

310.38 Level @ T90° = 310.39'

F.D. L.A. Co. RD DEPT B.C. M on IN H.H. 8" DN. PER RD. DEPT. F.B. 309-20A MKED AS SHOWN

1959 L.A. Co. RD. DEPT

1) 54 04 40
4) 216 18 50
54 04 42½
6) 324 27 50
54 04 38⅓

74F3085 CE #310 8-33

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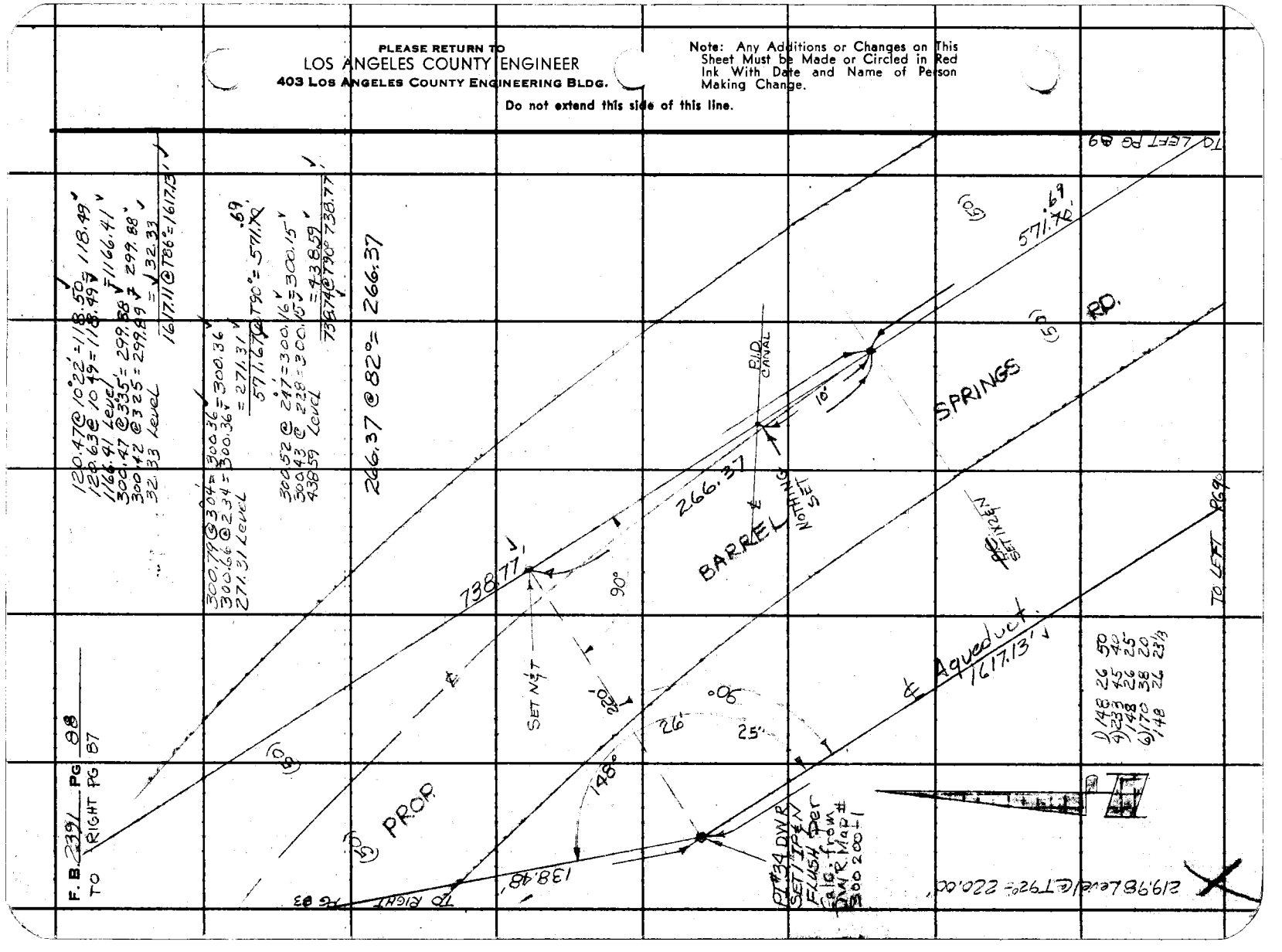

Notes Ck'd by S. SHINODA
Map No. B-2533-3-U
Office Work R. S. DOWNS
Checked M. ASHLEY
Date 10-11-65

Survey of BARREL SPRGS RD
JN 0074.04 Tape Std °F
Surveyed by H.C. HURBARD
Notes H C/H Date 8-2-65
Indexed C. J. CAIN

F. B. 2391 Pg. 89

N. 5-65 5-4

SET SPK & T 8" JOSHUA TREE

SET SPK & T 10" JOSHUA TREE

1/4 SEC COR
FD BC MON IN CONC.
4" UP PER FB 2225-184
MKED AS SHOWN

COUNTY SURVEYOR MONUMENT
T5N
R11W
1/4 COR
SEC 7

SET SPK & T IN 8" Juniper TREE

SET 1X2½N

BARREL SPRINGS RD. (50)

SEC LINE

FD 1X2½N
233+04.25
PER FB 2225-194

SET 1X2½N BY ENGR.

OLD BARREL SPRGS. RD.

FD 1X2½N
PER FB 2225-193

0.05
0.03
0.04'

134.70 @ 4°28' = 134.29
134.60 @ 3°56 = 134.28
134.28 @ T100° = 134.29'

~~272.76 Level @ T98° = 272.79'~~

73.88 Level @ T98° = 73.90'

65.76 Level @ T98 = 65.77'

Δ 33°57'00"
Δ 35 50 00
33 57 30
Δ 203 45 00
33 57 30

BM #7E
FD BC. MON IN
CONC. 6" UP
PER FB 2225-193
MKED AS SHOWN
NOT STAMPED BM #7E

COUNTY ENGINEER
RE

TO TOP AG 30

TO LEFT AG 30

TO RIGHT

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74F4095 CE #310 6-63

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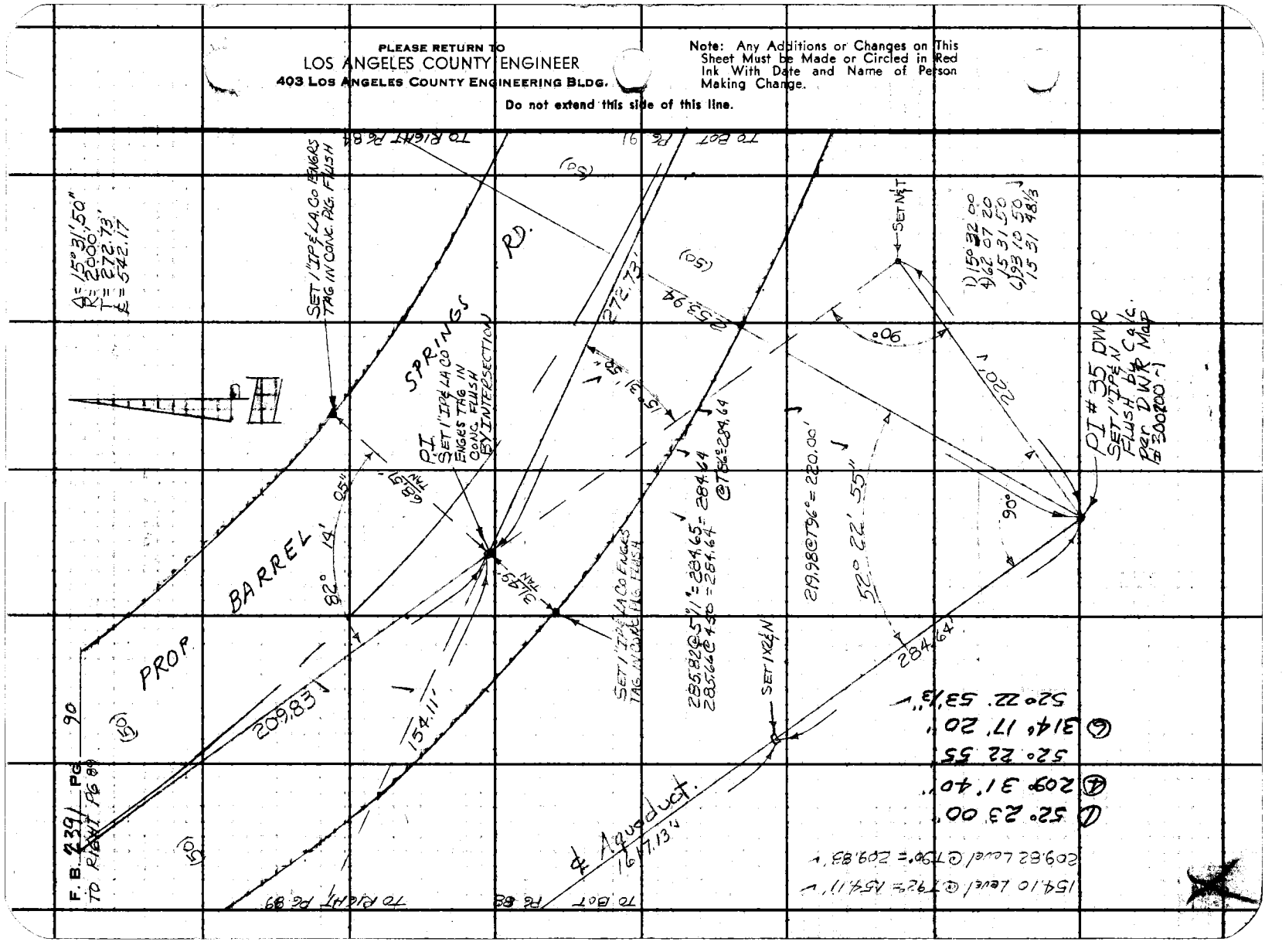

76F309S CE #310 6-63

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272.72 Level @ T92° = 272.73' ~

228.83 Level @ T92° = 228.84' ~

Notes Ck'd by E. SHINODA
Map No. [illegible]
Office Work R. S. DOWNS
Checked M. ASHLEY
Date 10-14-65

Survey of BARREL SPRINGS RD
JN 0274 Tape Std. Sd. °F
Surveyed by H.C.H. & G.J.G.
Notes H.C.H. Date 8-12-65
Indexed G. J. GALLI

F. B. 2391 PG. 91

PROP BARREL SPRINGS RD

(50)

℄

272.73 ~

228.84' ~

(50)

(50)

(50)

TO RIGHT PG 90

FD 1X2¢N
219+57.94
PER F.B. 2225-1/3

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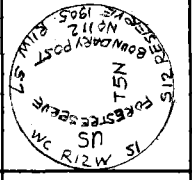
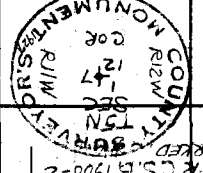
WS 65, B-4





FD 2" IPE LA Co ENGRS TAG IN CONC PLG 8" UP PER

FD 2" IPE TAG RE 4750 FLUSH

SEC COR FD BC. MON IN CONC. 4" UP PER C.S.B. 1900-2 MARKED

FD 2" IPE LA CO ENGRS. TAG IN CONC. PLG. 8" UP PER

FD US FORESTER SERVE BC. MON CN 3" IP 12" UP NO REF

S45°

39.86'

10.12'

TO TANK

477.39' ✓

SEC. LINE

124.38' ✓

FD 4" IPE IN CONC PLG. 6" DN PER CO DEPT FB 3529-33

TO RIGHT PG87

477.85 Level @ 798' = 477.39' ✓

1243.7 Level @ 798' = 1243.8' ✓

F.B. 2391 Pg. 92

W.S.B. 5 B-4

Notes Ck'd by S. SHINODA	Survey of BARREL SPRINGS RD
Map No. B 2523-3.4	JN 0074.24 Tape 229 Std 84 °F
Office Work R. S. DOWNS	Surveyed by M.C. HUBBARD
Checked M. ASHLEY	Notes HCH Date 8-3-65
Date 10-14-65	Indexed G. L. GALLI

F. B. 2391 PG. 93

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76F308S CE # 310 3-61

P.I.

172.47 Cene/C 790'= 172.48'

P.O.S.T.
F.D. LGE BT. SpK
W & T FLUSH
PER F.B. 1129-276,277

172.48'

PEARBLOSSM

HIWAY

TO TOP PG 87

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

Survey of BARREL SPRINGS RD.
J.N. 0074.04 Tape 110 Std. 84 °F
Surveyed by D.C. PIERCE
Notes PIERCE Date 5-8-61
Indexed H.E. OID

F. B. 2391 PG. 101

J.N. 0074.04

BARREL SPRINGS ROAD

PROPOSED REALIGNMENT

FROM: 47TH ST. EAST

TO: N. LINE SEC. 17 T. 5N. R. 11 W.

PARTY

PIERCE, D.C.
MENDONCA, J.
RANDALL, J.G.
ALBRIGHT, W.S.
VAN HORN, D.L.

84/10

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700 Los Angeles County Engineering Bldg.

F. B. 2391 PG 102

SEC. 8 T.5N. R.11 W.

SEC. 17 T.5N. R.11 W.

SEC. 16

BARREL SPRINGS ROAD (PROPOSED)

BARREL SPRINGS RD. (PROPOSED) PROPOSED & PER F.B. 1951 - 136, 140

109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140

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

Survey of BARREL SPRINGS RD
JN 0074.04 Tape 110 Std 84 °F
Surveyed by U.G. PIERCE
Notes PIERCE Date 5-8-61
Indexed

F. B. 2391 PG. 103

Ventura Co. C-4

SEC. 16
T. 5 N. R. 11 W.

TO P.I. #4
A 2" I.P. W. BRASS CAP
IN CONC. MKD. BM #84
PER F.B. 1851-20

139.16
102.53
135.70
157.51
153.03
161.46
809.39 ✓
(T=80) = 809.37 ✓

P.O.T. 99+79.76
FD. 1x2 STK. & NAIL
FL. PER F.B. 1851-22, 136

(103ft 59.00)
SEARCH FOR 1x2 STK.
PER F.B. 1851-22, 136
FD. 1x2 STK. LAYING ON
SURFACE

SPRINGS ROAD

809.37 MEAS.
379.24 REC.
(F.B. 1851-136)

62° 37' 05" ✓

450.10 REC.
(F.B. 1851-136)

47TH ST. EAST

545.25 MEAS.
SEC. LINE

319.12
SEC. LINE

TO BK. PG. 110

TO TOP PG. 111

1) 62° 37' 00"
2) 250° 28' 30"
3) 15° 42' 30" ✓
AVE) 62° 37' 05" ✓

SEC. 17

P.O.T. 107+89.10
INT. SEC. LINE & ℄ PROP
BARREL SPRINGS ROAD
FD. 1" I.P. & N. FLUSH
PER F.B. 1851-136
THIS POINT HAS BEEN
DISTURBED BY ROAD
GRADING RESET PIPE
12" BELOW SURFACE
BY INTERSECTION

PROPOSED BARREL

1298.80 ✓

300.45 @ LEV.
319.14 @ LEV. (T=74) = 319.12

129.81 @ LEVEL (T=78) = 129.80 ✓

289.52 @ 1° 03' = 289.47 ✓
255.97 @ 1° 43' = 255.80 ✓
545.27
(T=78) = 545.25 ✓

TO TOP PG. 104

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76F3098 SAE #247 11-58

F. B. 2391 PG 104

TO BOT. PG. 103

B.O.T. 109+18.98
SET 1X2 STK. & NAIL FL.

129.80

0.15

B.C. 109+19.05
~~NOTHING I SET~~
SET 1X2 STK. & NAIL
8-28-61 G.C.F.
FOR TIES SEE
PG. 133

1) 163-06-45
2) 292-26-45
3) 258-40-30 ✓
AVE) 163-06-45 ✓

CURVE DATA
Δ = 16° 53' 15" ✓
R = 1400 ✓
T = 207.84 ✓
L = 412.64 ✓
Ex = 15.34

163° 06' RD. 45" ✓

BARREL SPRINGS

207.98 ✓

126.47 @ LEVEL
81.50 @ LEVEL
207.97 (T=90) = 207.98 ✓

P.I. "A"
SET A 1" I.P. CEM.
PLUG & TAG FLUSH
ON OLD PROPOSED ℄
FOR TIES SEE PG. 133

207.98

30.00 ✓

PROPOSED

E.C. 113+31.68
~~NOTHING SET~~
SET 1X2 STK. & NAIL
FLUSH 8-28-61 G.C.F.
FOR TIES SEE PG. 133

P.O.T.
FD. 1X2 STK. & NAIL FLUSH
PER F.B. 1851-136

30.00 (T=90) = 30.00 ✓

0.15

P.O.T. 113+31.84
SET 1X2 STK. & NAIL FL.

36.72 @ LEVEL
54.75 @ LEVEL
34.10 @ LEVEL
82.40 @ LEVEL
207.97 (T=90) = 207.98 ✓

159.15 ✓

159.23 @ 1°46 = 159.14 ✓
(T=90) = 159.15 ✓

TO P.I. "5"
A 1" I.P. CEM. PL. & N. PER F.B. 1851-138

TO TOP PG. 105

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Notes Ck'd by Miller
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Office Work
Checked
Date

Survey of BARREL SPRINGS RD.
JN 0074.04 Tape 10 Std 84 °F
Surveyed by J.C. PIERCE
Notes PIERCE Date 5-9-61
Indexed M. & C.

F. B. 239 V Pg. 105
T. & B.T. Pg. 134

SEC. 17
T. 5 N. R. 11 W.

P.O.T. 114 + 90.99
SET 1x2 STK. & NAIL FLUSH

159.13

265.13

ROAD

145.90 @ LEVEL
119.22 @ LEVEL
265.12 (T=90) = 265.13

166.83 @ LEVEL
82.05 @ LEVEL
248.88 (T=84) = 248.88

71.10 @ LEV. (T=84) = 71.10

SPRINGS

248.88

B.C. 117 + 56.12
SET 1x2 STK. & NAIL FL.
FOR TIES SEE PG. 134

1) 164-15-15
2) 297-01-30
3) 265-32-15
AVE) 164-15-22½

P.I. = B
SET A 1" I.P.
CEM. PL. & CO.
ENG. R. TAG DN 6'
FOR TIES SEE PG. 134

CURVE DATA
Δ = 15°44'40"
R = 1800'
T = 248.88
L = 494.63
Ex. = 17.12

71.10

164° 15' 22½"

P.O.S.T.
SET 1X2 STK. & NAIL FLUSH

BARREL

177.78

72.00 @ LEVEL
54.22 @ LEVEL
51.56 @ LEVEL
177.78 (T=84) = 177.78

PROPOSED

E.C. 122 + 50.75
SET 1X2 STK. & NAIL FLUSH
FOR TIES SEE PG. 134

715.31

108.11 @ LEVEL
185.58 @ LEVEL
172.70 @ LEVEL
141.12 @ LEVEL
107.87 @ LEVEL
715.38 (T=70) = 715.31

TO TOP PG. 106

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76F3085 S&E #247 11-68

TO BOT. PG. 105

F. B. 2391 PG 106

SEC. 17 T. 5N. R. 11W.

715.31

P.O.T. 129+66.06
SET A 1X2 STK. & NAIL FL.

P.I. # 36
ON EXISTING BARREL SPRINGS RD. FD. A 1" I.P. BY TIES PER F.B. 768 PG. 123

20.00

90°00'

402.74

90.84 @ LEVEL
96.37 @ LEVEL
134.43 @ LEVEL
81.13 @ LEVEL
402.77 (T = 72) = 402.74

P.O.T. 133+68.80
SET 1X2 STK. & N. FLUSH

113.29

B.C. 134+82.07
SET 1X2 STK. & NAIL FLUSH

℄ EXISTING BARREL SPRINGS RD.

295.57

1) 172-48-15
2) 331-12-15
3) 346-48-15
AVE) 172-48-02½

See Pg 113 For New P.I.

CURVE DATA
Δ = 7° 12' 00"
R = 4000
T = 251.66
L = 502.65
EX = 7.91

90°00'

20.00

P.O.S.T.
SET A 1X2 STK. & NAIL FLUSH

P.I. # 35
ON EXISTING BARREL SPRINGS ROAD FD. A 3/4" I.P. BY TIES PER F.B. 768-123 LOWERED PIPE TO 12" BELOW SURFACE

RD. 172°48'15"

629.30

P.I. # C
SET A 1" I.P. CEM. PL. & CO. ENG'R. TAG. DIV. 10"

251.66

95.00 @ LEVEL
119.56 @ LEVEL
81.03 @ LEVEL
295.59 (T = 74) = 295.57

93.32 @ LEVEL
61.41 @ LEVEL
96.96 @ LEVEL
251.69 (T = 64) = 251.66

70.09 @ LEVEL (T = 64) = 70.08

113.29 @ LEVEL (T = 80) = 113.29

P.C. 139+84.72
SET 1X2 STK. & NAIL FL.

PROPOSED BARREL SPRINGS RD.

This line Void See Pg-113

70.08

TO TOP PG. 107

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

Survey of BARREL SPRINGS RD.
JN 2074.04 Tape 110 Std. 84 °F
Surveyed by J.C. PIERCE
Notes PIERCE Date 5-10-61
Indexed H.E. OTT

F.B. 2391 Pg. 107
To B07 Pg. 106

TO C.E. MON.
¼ COR. SEE PG. 108

P.O.T. 140+54.80
SET A 1X2 STK.
& NAIL FLUSH

FD. 1X2 STK & NAIL FL.
PER F.B. 1851-145
SEE F.B. 2237-112

SEC. 8
T. 5 N. R. 11 W.

SEC. LINE

624.45
PER F.B. 1851-145

597.93

P.I. "D"
SET 1" I.P. CEM.
PL. & CO. ENG'R.
TAG. FL. ON
SECTION LINE

157.83

FD. 1X2 STK. & N.
FL. PER F.B. 1851-145
SEE F.B. 2237-112

14°26'00" R

PROPOSED BARREL SPRINGS ROAD
See Pg 115 For New Line

466.81
PER F.B. 1851-145

50.03

2.73

14.27

70.08

371.79

P.O.T. 140+62.07
INT. TRANSIT LINE
& PROP. BARREL SPRINGS
RD. SET 1X2 STK. & N.
SEE PG.

P.O.T. 144+26.59
SET 1X2 STK. & NAIL
FLUSH

20.59

P.C. 144+47.18
SET 1X2 STK. & NAIL

1) 144 - 26 - 00
2) 217 - 43 - 45
3) 146 - 36 - 00
AVE) 144 - 26 - 00

CURVE DATA
Δ = 35 - 34 - 00
R = 1800
T = 577.34
L = 1117.36
Ex = 90.33

SEC. 17

20.59 @ LEV. (T = 82) = 20.59

228.45 @ LEVEL
55.82 @ LEVEL
87.56 @ LEVEL
371.83 (T = 66) = 371.79

158.13 @ 3° 30 = 157.84
(T = 76) = 157.83

50.03 @ LEV (T = 88) = 50.03
2.73 @ LEV (T = 88) = 2.73
14.27 @ LEV (T = 80) = 14.27

E.C. 155+64.54
SET A 1X2 STK. & NAIL FL.

P.O.T. 156+14.57
FD. 1X2 STK. & NAIL FL.
PER F.B. 1851-140

P.O.T. 156+17.30
FD. STA. CO. ENGINEER B.C. MON IN CONC.
MKD. BM#7 UP 2" SEE F.B. 1851-140

1°59' = 102.28
1°51' = 141.44
3°38' = 131.04
2°29' = 218.00
(T = 66) = 591.93

102.34
141.57
137.32
217.44

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Do not extend this strip of this line.

PLEASE RETURN TO
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700 Los Angeles County Engineering Bldg.

76F3095 SEE #247 11-58

TO LEFT PG. 109

F. B. 2391 PG 108

1704.14 PER F.B. 1851 Pg. 144

SEC. 8 T 5 N. R. 11 W.

FD. 1x2 STK. & NAIL FL. PER F.B. 1851-145 SEE F.B. 2237-112

SEC. LINE 602.72 PER F.B. 1851-145

FD. 1x2 STK. & NAIL FL. ON LINE TO W. PROD. PER. F.B. 2237-112

7.07 M. FAN.

SEC. 17

35' 35"

179. 25

1/4 SEC. COR. 8, 17 T.5N. R.11W. FD. STD. CO. ENGINEERS B.C. MON. (DISTURBED) SET A NEW CO. ENGINEER B.C. MON. IN CONC. 3" BELOW SURFACE. BY RECORD DIST. = 7.07 W. FROM 1X2 STK. & NAIL PER F.B. 2237-112 MON. STAMPED AS SHOWN 5-15-61 J.C.P.

405.73 MEAS

SEC. LINE

405.71 PER F.B. 1851-145 F.B. 2237-112

COUNTY ENGINEER T. 5N. 8/17 1/4 COR. R.E. 5869

1) 179 - 25 - 30
2) 357 - 42 - 15
3) 356 - 08 - 30
AVE) 179 - 25 - 35

FD. 1X2 STK. & NAIL FL. PER F.B. 1851-145 SEE F.B. 2237-112 SEE PRECEDING PG.

300.44 @ 3°05 = 300.00
705.37 @@ 15°04 = 701.75
4.00 LEVEL = 4.00
405.75
(T = 76 =) 405.73

624.45 PER F.B. 1851-145

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

Survey of BARREL SPRINGS RD.
JN 0074.04 Tape 110 Std. 84 °F
Surveyed by W.O. PIERCE
Notes J.C.P. Date 5-16-61
Indexed H.E.ON

F. B. 2391 Pg. 109

C-4

W.S. 6 St.

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720 Los Angeles County Engineering Bldg.

TO TOP PG. 109

1704.14

FD. 1X2 STK. 4 N. FL. PER F.B. 1851-144

242.50 PER F.B. 1851-144

90° 43' 35" M.

1) 90-43-30
2) 02-54-00
3) 184-21-00
4) 90-43-35 ✓

299.81 PER F.B. 1851-144

CORNER SECTIONS 8, 9, 16, 17 T.5N. R.11W. FD. A STD. CO. SURVEYOR B.C. MON. IN CONC. VP 6" PER F.B. BS-131, 144 SEE F.B. 1851-144 MON MKD.

T. 5N. R.11W. COUNTY SURVEYOR 8 9 17 16 MONUMENT

SEC. 17

T. 5N. R.11W.

FD. 1X2 STK. & NAIL FLUSH PER F.B. 1851-144 CHECKED THIS 1X2 FOR LINE 5-18-61 J.C.P.

132.34 PER F.B. 1851-144

FD. 1X2 STK. & NAIL FLUSH PER F.B. 1851-144 CHECKED THIS 1X2 FOR LINE 5-18-61 J.C.P.

1046.83 PER F.B. 1851-143

SEC. 16

TO TOP PG. 110

76F309S SAE #247 11-60

F. B. 2391 Pg 110

SEC. 17
T. 5 N. R. 11 W.

1046.83 PER F.B. 1851-143

FD. 1X2 STK. & NAIL FL. PER F.B. 1851-143 THIS POINT CHECKED FOR LINE 5-18-61 J.C.P.

291.11 MEAS. 291.09 REC. F.B. 1851-143

291.12 @ LEV. (T=78) = 291.11

FD. 1X2 STK. & NAIL FL. PER F.B. 1851-143 CHECKED THIS PT. FOR LINE & DIST. 5-18-61 J.C.P.

289.52 @ 1° 03' = 289.47
255.91 @ 1° 43' = 255.80
545.27
(T = 78) = 545.25

SEC. LINE

396.16 REC. F.B. 1851-143

SEARCHED FOR 1X2 STK & NAIL PER F.B. 1851-143 NO EVIDENCE

545.25 MEAS. (F.B. 1851-136)

176.05 REC.

SEC. 16

TO LEFT 103

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

Survey of BARREL SPRINGS RD.
JN 2074.04 Tape 110 Std 34 °F
Surveyed by J.C. PIERCE
Notes J.C.P. Date 5-22-61
Indexed H. E. OTT

F. B. 2391 PG. 111

W.S. 65 - C-4

TO RIGHT PG. 103

SEC. 17
T. 5 N. R. 11 W.

319.12 SEC. LINE

D 180-00-00
S 360-00-00
AVE 180-00-00

SEC. 16

R.P. SET A 2" I.P. CEM. PL. & CO. ENG'R. TAG UP 6"

40.00 TAN.

40.00 TAN.

R.P. SET A 2" I.P. CEM. PL. & CO. ENG'R. TAG UP 6"

1/4 SECTION CORNER
SECTIONS 16, 17, T.5N. R.11W.
FD. OLD C.S. MON. WITH TOP BROKEN OFF BY ROAD CONSTRUCTION RE-SET WITH C.E. BRASS CAP MON. IN CONC. MKD. AS SHOWN BY REC DIST. = 319.12 SLY FROM I" I.P. POT. PROF. BARREL SPRINGS RD.
SEE F.B. 1851 - 136
SEE F.B. 2391 - 103

COUNTY ENGINEER T.5N. R.11W. 17+16 1/4 COR. R.E. 586

SEC. LINE

SECTION CORNER
SECS. 16, 17, 20, 21, T.5N. R.11W.
FD. A STD. CO. SURVEYORS B.C. MON. IN CONC. UP 2"
PER F.B. 25 - 13
MON MKD.

COUNTY SURVEYOR T.5N. R.11W. SEC. 17/16 20/21 COR. MONUMENT

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403 Los Angeles County Engineering Bldg.

76F3095 CE # 310 3-61

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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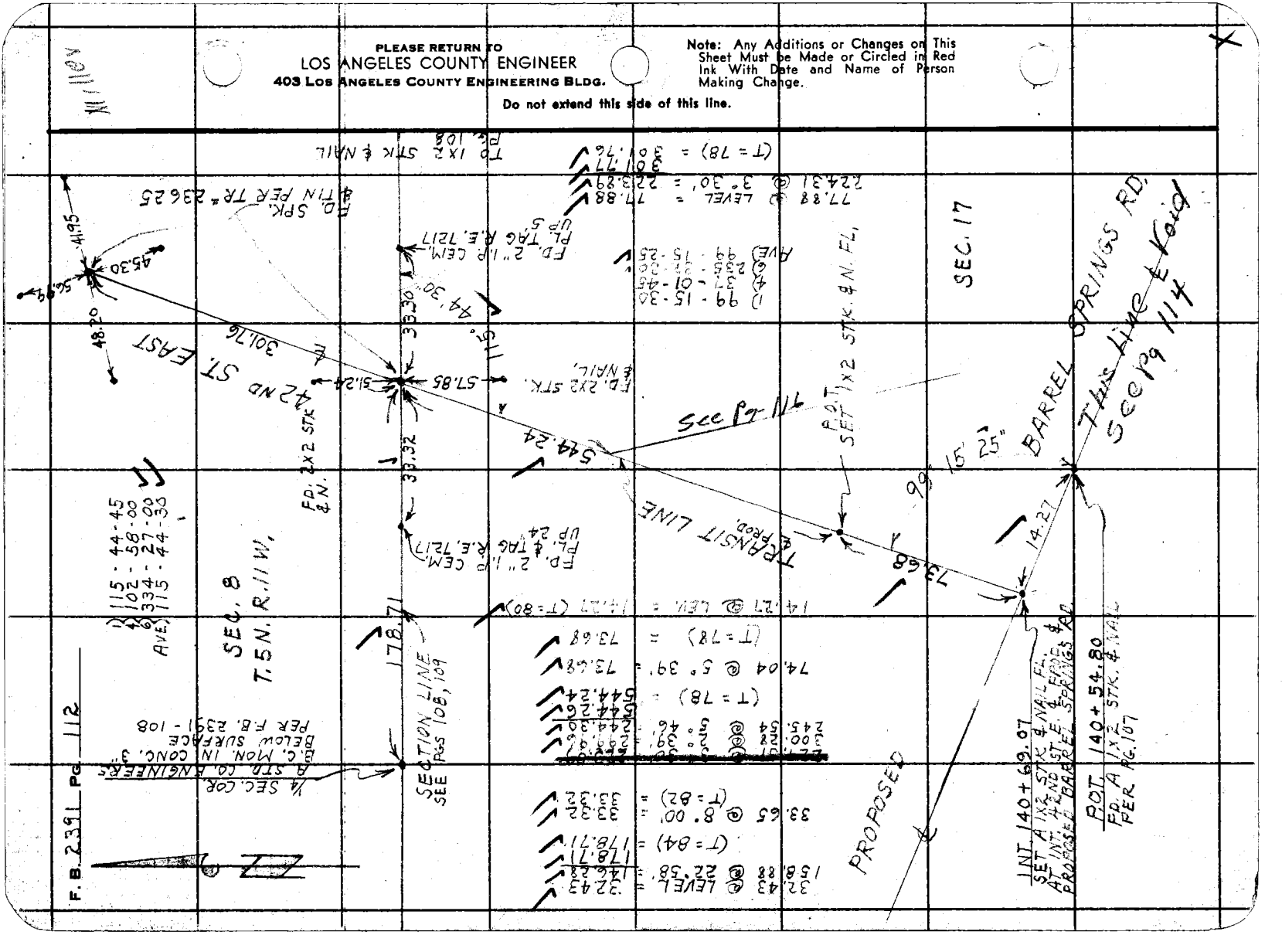
SEC. 17
SEC. 8
T. 5 N., R. 11 W.
42ND ST. EAST
BARREL SPRINGS RD.
THIS LINE E. Yard
See Pg 114
See Pg 114
SECTION LINE
See Pgs 108, 109
TRANSIT LINE
PROPOSED
F. B. 2391 Pg. 112
INT. 140+69.07
SET A 1"x2" STK. & NAIL - FD. AT INT. AHEAD ST. E. & PROPOSED BARREL SPRINGS RD. &
POT. 140+54.80
FD. A 1"x2" STK. & NAIL PER RG. 107
FD. 2"x2" STK.
FD. 2" I.P. CEM. PLUG R.E. 7217
FD. SPK. & TIN PER TR. # 23625
TO 1"x2" STK. & NAIL
Pg. 108
FD. 2" I.P. CEM. PLUG R.E. 7217
SET 1"x2" STK. & N. FL.
FD. 2"x2" STK. & NAIL
FD. 2"x2" STK. & N.
1/4 SEC. COR. B.C. MON. IN CONC. 3" BELOW SURFACE PER F.B. 2391 - 108
A STD. CO. ENGINEERS
AVE. 115 - 44 - 45
102 - 58 - 00
334 - 27 - 00
115 - 44 - 33
99° 15' 25"
(T = 78) = 301.76
77.88 @ 3° 30' = 273.89
224.31 @ LEVEL = 77.88
AVE. 99 - 15 - 25
(1) 99 - 15 - 30
(2) 99 - 01 - 45
(3) 99 - 15 - 20
(4) 99 - 15 - 25
41.95
45.30
48.20
30.76
51.24
57.85
38.30
44.30
39.32
178.71
544.24
(T = 78) = 544.24
544.26
544.30
544.41
544.24
544.24
544.24

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

Survey of BARREL SPRINGS RD
JN 0074.04 Tape 110 Std 84 °F
Surveyed by J.C. PIERCE
Notes PIERCE Date 6-23-61
Indexed

F. B. 2391 PG. 113

SEE PG. 1 106

SEC. 17 T.5N. R.11W.

ROAD

402.74 PER PG. 106

BARREL SPRINGS

NEW B.C. 133 + 52.47
SET 1X2 STK & NAIL
B.C. 132 + 52.54
SET 1X2 STK & NAIL FOR TIES SEE PG. 135
OLD POT = NEW POST.
FD. 1X2 STK. & N.
PER PG. 106

16.33
16.26

113.29 @ LEV. (T=102) = 113.29
16.33 @ LEV. (T=102) = 16.33
54.99 @ LEV. (T=102) = 55.00

1) 165 - 58 - 20
2) 303 - 53 - 10
3) 275 - 49 - 40
AVE) 165 - 58 - 16 2/3

Δ = 14 - 01 - 40
R = 1500
T = 184.62 55'
L = 367.25'
Ex = 11.31

R.P. SET 1" I.P. FLUSH

20" adj 16 2/3

113.29

OLD B.C. = P.O.T.
FD. 1X2 STK. & NAIL

51 ALL 90 - 52 - 00

R.P. SET 1" I.P. FL.

52.56 TAN.

55.00

165° 82° 59'

P.I. # C-1
SET 1X2 STK & NAIL FL.
REPLACED 1X2 STK WITH A 1" I.P. & CO. ENG'R. TAG 12" BELOW SURFACE
SEE PG. 135 8-29-61 G.C.P

BARREL

184.62 CALC.
184.55 MEAS.

295.57 PER PG. 106

19.79 CALC

MEAS. 0.07

69.38

PROPOSED

485.92

106.23 CALC

TO TOP PG. 114

184.54 @ LEV. (T=90) = 184.55
. MEAS. 8-29-61
G.C.P.

P.I. # C
PER PG. 106
A 1" I.P. CEM. PL. & CO. ENG'R. TAG. DN. 10"

132.70
236.97
116.19
485.86 (T=102) = 485.92

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76F3095 CE # 310 3-61

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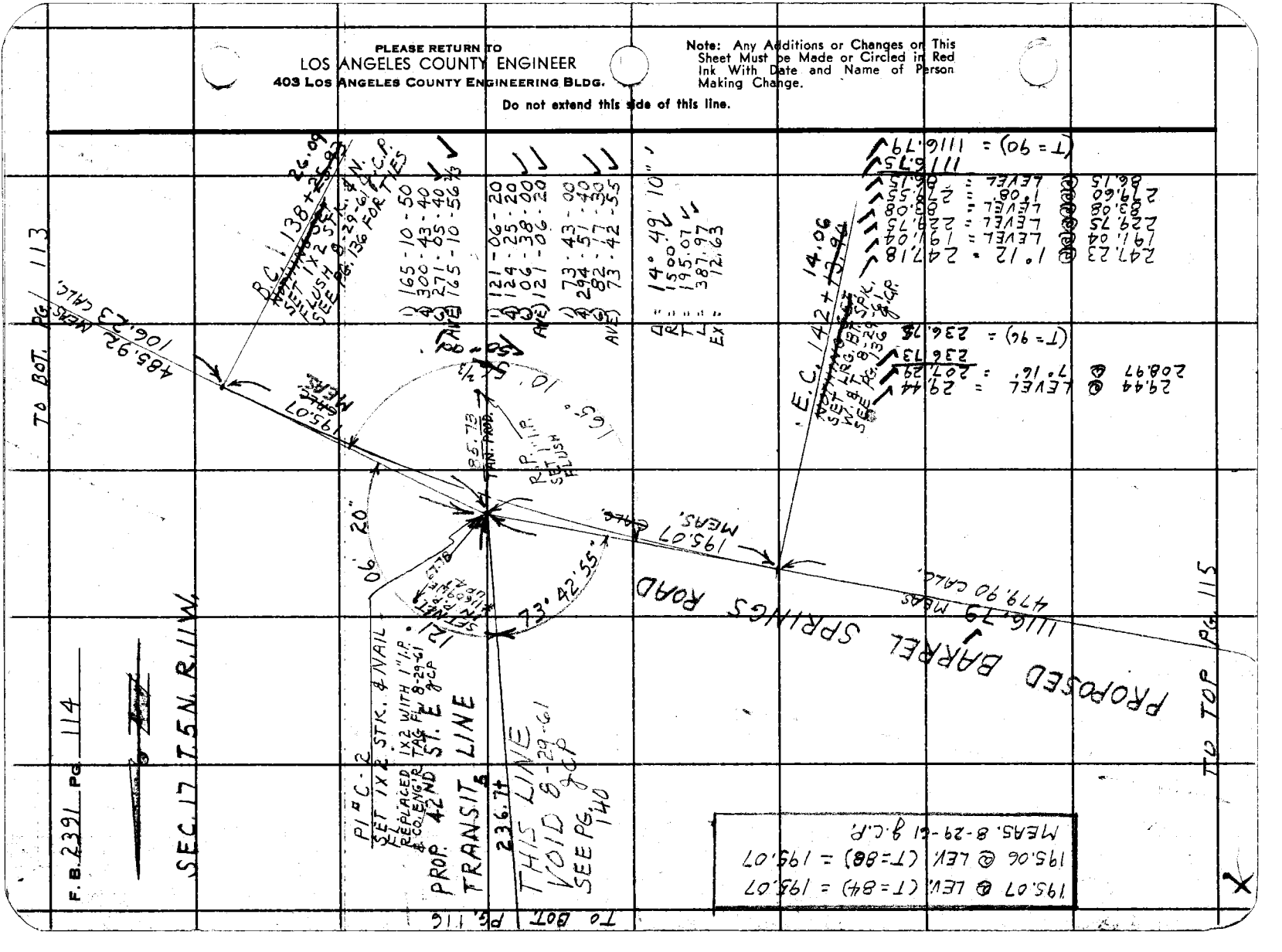

195.07 @ LEV. (T=84) = 195.07
195.06 @ LEV. (T=88) = 195.07
MEAS. 8-29-61 & C.P.

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

Survey of BARREL SPRINGS RD.
JN 0074.04 Tape 110 Std 84 °F
Surveyed by J.C. PIERCE
Notes J.C. PIERCE Date 6-26-61
Indexed H.E. ON

F.B. 2391 PG. 115

TO BOT. PG. 114

1116.79
47.90 CALC

P.I. # D
ED. 1" I.P. CO. ENG'R TAG, FLUSH
PER F.B. 2391-107

1) 152-25-10
2) 249-40-40
3) 194-31-20
AVE. 152-25-13 1/3

157.83 PER PG. 107

ROAD

0.05

P.C.S. 146+94.01 NOTHING SET

41.82 CALC MEAS.

146+94.01 SET 1X2 STK & N. FL. 8-30-61 gCP

32.83 @ LEV. (T=90) = 32.83

P.I. # D-1
SET 1" I.P. CEM. PL. & CO. ENG'R. TAG FLUSH
FOR TIES SEE PG. 137

Δ = 27-
R = 1800
T = 441.8
L = 866.4
Ex = 53.43

441.75 @ LEV. (T=90) = 441.77
8-30-61 gCP

P.O.S.T.
FD. 1X2 STK. & NAIL FL.
PER F.B. 1851-145
SEE F.B. 2237-112

SPRINGS

32.83

13 1/3

152.25'

466.81

PROPOSED BARREL

REC. PER F.B. 1851-145

.06

E.C. 155+60.27 ~~NOTHING SET~~ SET 1X2 STK & N. 8-30-61 gCP

57.87 @ LEV. (T=90) = 57.87
8-30-61 gCP

~~57.82~~ 57.87 M.

P.O.T. 156+18.31
FD 1X2 STK. & N.
PER F.B. 1851-140
SEE PG. 107

2.73

P.O.T. 156+21.04
FD. STD. CO. ENG'R B.C. MON. IN CONC. MKD. BM=7 PER F.B. 1851-140
SEE PG. 107

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76F3095 CE # 310 3-61

F. B. 2391 PG. 116

115.90 @ LEVEL = 115.90 ✓
200.43 @ 4° 33' = 199.80 ✓
315.70 ✓
(T = 96) : 315.68 ✓

SEC. 8
T. 5 N. R. 11 W.

42 ND ST. E.

3017.6 PER PG. 112

FD. SPK. & TIN PER TR.# 23625 SEE PG. 112

SEC. LINE SEE PG. 112

R.P. SET 1" I.P. UP 3"

SET NAT IN EAST SIDE OF #16 37 6056 LIP C

141.34

7 & 1 FEND 83.51

315.68

6 + 52.39
FD. SPK. & TIN PER TR.# 23625 SEE PG. 112

2	164 - 59 - 10	
4	299 - 55 - 40	✓
6	269 - 53 - 50	✓
AVE)	164 - 58 - 58	3

P.I. 3+36.71
SET 1X2 STK & NAIL FLUSH
REPLACED 1X2 STK WITH 1" I.P. & CO. ENG'R. TAG, 12" BELOW SURFACE
8-31-61 QCP
SEE PG. 140

164° 58' 58"

61.45

TRANSIT LINE PER PG. 112

R.P. SET 1" I.P. UP 1"

TRANSIT LINE 236.71 VOID
THIS LINE SEE PG. 140

PROPOSED 8-31-61 QCP

NEW SEE PG. 140

TO LEFT PG. 114

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Notes Ck'd by	Survey of BARREL SPRINGS RD.	F. B. 2304 PG. 117
Map No.	JN 0074.04 Tape Std °F	
Office Work	Surveyed by J.C. PIERCE	
Checked	Notes J.C.P. Date 7-12-61	
Date	Indexed JUL 25 '61 H. E. OTT	

J.N. 0074.04
BARREL SPRINGS ROAD
LOCATION OF IMPROVEMENTS
ON
PROPOSED 42ND ST. EAST

FROM: PROPOSED BARREL SPRINGS RD.
TO: NORTH LINE SEC. 17, T.5N., R.11W.

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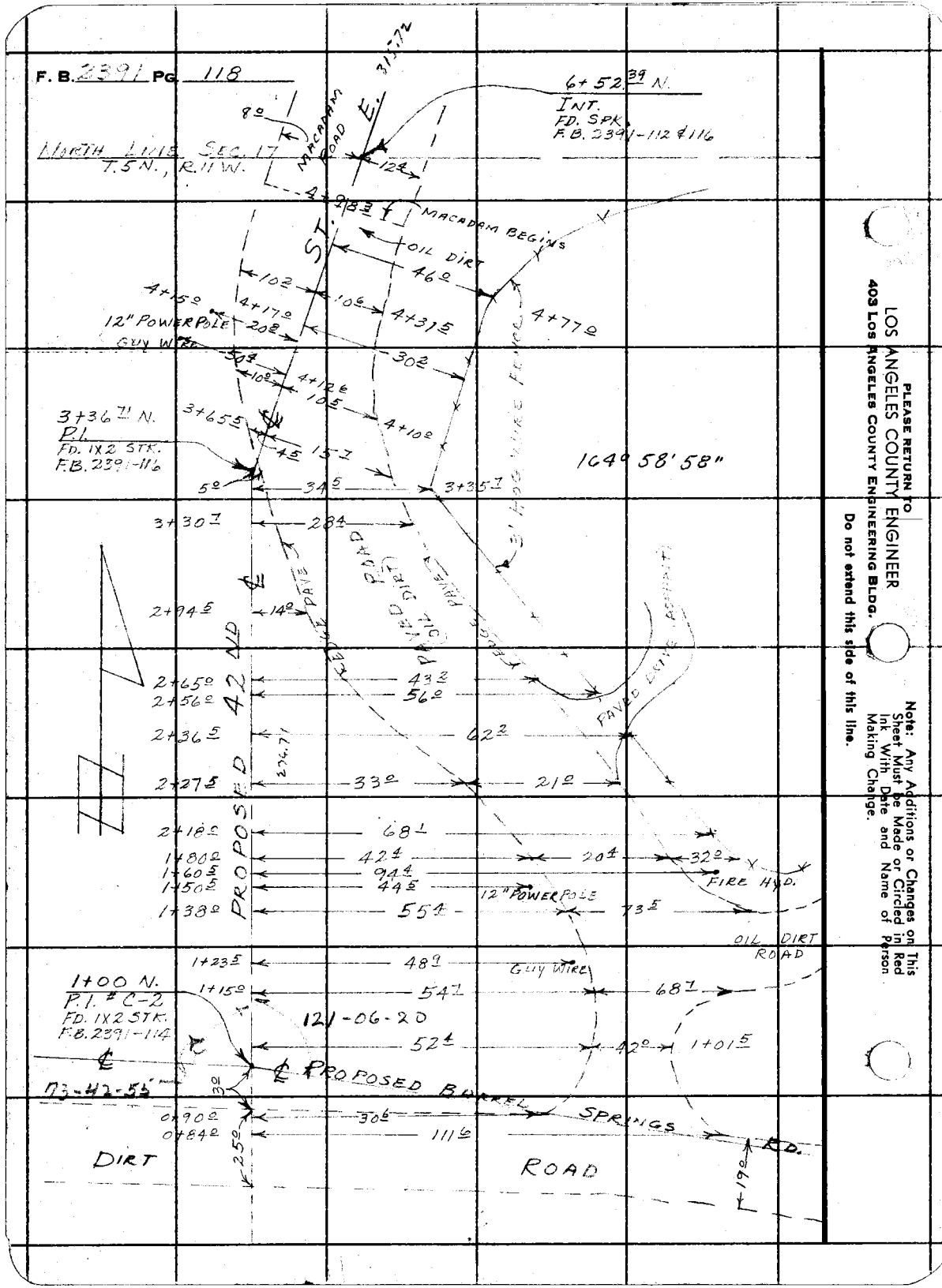
75F3095 CE # 310 3-61


F. B. 2391 PG. 118
NORTH LINE SEC. 17
T. 5 N., R. 11 W.
6+52.39 N.
INT.
FD. SPK.
F.B. 2391-112 & 116
MACADAM ROAD
E.
31.72
8°
12½
4+98.3
MACADAM BEGINS
ST.
OIL DIRT
46°
102
106
4+31.5
4+77°
4+15°
4+17°
12" POWER POLE
GUY WIRE
20½
30½
4+12.6
10½
4+10°
3+36.7 N.
P.I.
FD. 1X2 STK.
F.B. 2391-116
3+65.5
15.7
5°
34.5
3+35.7
164° 58' 58"
3+30.7
28½
2+94.5
14°
PAVED DRIVE
OLD
42
PROPOSED
2+65°
2+56°
2+36.5
2+27.5
43.2
56°
62.2
33°
21°
32.7
PAVED ENTR. ASPHALT
2+18.5
1+80°
1+60.5
1+50.5
1+38°
68.1
42.4
94.4
44.5
55.4
20.4
32°
FIRE HYD.
12" POWER POLE
73.5
OIL DIRT ROAD
1+23.5
1+15°
48.9
54.7
68.7
Guy Wire
1+00 N.
P.I. # C-2
FD. 1X2 STK.
F.B. 2391-114
121-06-20
52.4
42°
1+01.5
N3-42-5½ W
PROPOSED BURREL SPRINGS RD.
0+90°
0+84°
30.6
111.6
25°
DIRT ROAD
19.1
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403 Los Angeles County Engineering Bldg.
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F. B. 2391 Pg. 119

Profile No. | Notes Red. | Plotted | Job No. 0074.04 | Division No.
Date | Date | Survey of BARREL SPRINGS RD.
X-Sec. No. | Notes Chkd. Miller | Checked | Survey by [illegible] | Notes [illegible] | Date 7-13-61
Date July 1961 | Date | Map No. | Indexed M. E. OTT | Date JUL 25 1961

J N. 0074.04
BARREL SPRINGS RD.
CROSS-SECTIONS
ON
PROPOSED 42ND ST. EAST

FROM: PROPOSED BARREL SPRINGS RD.

TO: NORTH LINE SEC. 17, T. 5N., R. 11 W.

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

PARTY: PIERCE
[illegible]
ALBRIGHT
RANDALL
VAN HORN

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76298 S & E #307—7-55

76298 S & E #307—7-55

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F. B. 2391 Pg. 120 | Job No. 0174.04 | Division No. | Notes Red. | Plotted | Profile
Survey of BARREL SPRINGS RD. | Date | No. | X-Sec.
Survey by T. C. PIERCE | Notes T. C. P. | Notes Chkd. | Checked
R. E. ON | Date | Date | Date | No.
Indexed | Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
B.M. #7				3033 00 ✓	B.M. #7 ADJ. ELEV. = 3033.00 F.B. 1851-168 ON PROPOSED BARREL SPRINGS RD. 50'± N. OF FORK IN EXISTING ROAD, 25'± S. OF CONC. END OF DRAIN, 42'± S.W. OF L.A. CO. F.D.T.P. #116-283. FOUND 2" I.P. & B.C. MON. MKD. "B.M. No. 7."	
	8 15	3041 15 ✓				
T.P.	2 26	3038 38 ✓	5 03	3036 12 ✓		
T.P.	3 98	3036 69 ✓	5 67	3032 71 ✓		
T.P.	6 50	3041 85 ✓	1 34	3035 35 ✓		
T.P.	0 58	3036 09 ✓	6 34	3035 51 ✓		
T.P.	5 64	3036 70 ✓	5 03	3031 06 ✓		
T.P. 1+00	3 21	3037 67 ✓	2 24	3034 46 ✓		
1X2 P.I. C2	4 49	3041 56 ✓	0 60	3037 07 ✓		℄ INT
			3 7	37 9 ✓		31± R TOP BRK.
			5 75	35 81 ✓		34± R BOT " EDGE PAV.
			5 45	36 11 ✓		50° R PAVED RD
			4 34	37 22 ✓		97± R EDGE RD.
			71	34 5 ✓	50± L SLOPE	
			80	33 6 ✓	65± L TOP BRK (14' NLY LEVEL TOP BRK)	
			123	29 3 ✓	80± L BOT "	
1+32±			48	36 8 ✓		℄ TOP BRK
			37	3037 9 ✓		35' R FLAT (11± NLY LEV. TOP BRK

76L-298 S & E #307—1-56

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700 Los Angeles County Engineering Bldg.

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Profile Notes Red. Plotted Job No. 0074.04 Division No.
No. X-Sec. Date Date Survey of BARREL SPRINGS RD.
Notes Chkd. N. Miller Checked Survey by J.C. PIERCE Notes J.C.P. Date 7-14-61
No. Date July 1961 Date Map No. Indexed H. E. OTT Date

F. B. 2391 Pg. 121

STATION	B. S.	H. I.	F. S.	ELEV.		
1+32 ±		3041 56 ✓				
			29	3038 3017 ✓		48 ± R TOP BRK
			505	36 51 ✓		522 R BOT " EDGE PAV.
			326	38 30 ✓		90 ± R PAVEMENT
			81	33 5 ✓	19 ± L	TOP BRK
			150	26 6 ✓	54' L	SIDE HILL
			173	24 3 ✓	80' L	BOT BRK
T.P. —	456	3034 15 ✓	11 97	3029 59 ✓	1X1 STK,	
1+50			835	25 80 ✓		℄ PROP 42ND ST E.
			65	27 7 ✓		29 ± R BOT FILL
			+13	35 5 ✓		41 ± R TOP "
			056	33 59 ✓		58 ± R EDGE PVMT
			038	33 77 ✓		65 ± R. CTR "
			008	34 07 ✓		73 ± R EDGE "
			+08	35 0 ✓		75 ± R TOP FILL
			63	27 9 ✓		95 ± R BOT "
			102	240 ✓	39 ± L	TOP BRK
			147	19 5 ✓	55 ± L	BOT V DRAIN
			121	22 1 ✓	65 ± L	TOP BRK
			122	3022 0 ~~21 02~~	85 ± L	SLOPE
1+81			164	3017 8 ✓		℄ BOT BRK

76L-298 S & E #307—1-56

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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F. B. 2391 Pg. 122 Job No. 0074.04 Division No. Profile
Survey of BARREL SPRINGS RD. No. X-Sec.
Survey by J.C. PIERCE Notes J.C.P. Notes Red Plotted
Indexed H. E. OTT Date Date Notes Chkd Date Checked Date No.

STATION	B. S.	H. I.	F. S.	ELEV.			
		3034 15 ✓					
1+94 ±			152	3019 0 ✓			℄ TOP BRK
2+00			162	18 0 ✓			℄ SLOPE
			121	22 1 ✓			20 ± R BOT FILL
			64	27 8 ✓			34 ± R TOP "
			679	27 36 ✓			39 ± R EDGE PVM'T
			651	27 64 ✓			53 ± R CTR "
			665	27 50 ✓			60 ± R BOT BRK
			581	28 34 ✓			69 ± R EDGE PVT.
			547	28 68 ✓			71 ± R TOP FILL
			75	26 7 ✓			76 ± R BOT "
			242	10 0 ✓	21 ±	R BOT BRK	
			232	11 0 ✓	39 ±	L TOP "	
			242	10 0 ✓	55 ±	L " "	
			287	05 5 ✓	64 ±	L BOT 'V' DRAIN	
			239	10 3 ✓	74 ±	L TOP BRK	
			242	10 0 ✓	85 ±	L SLOPE	
2+27 ±			202	14 0 ✓			℄ SLOPE
			97	24 5 ✓			62 ± R END FILL
			226	11 6 ✓			18 ± TOP BRK
			233	3010 9 ✓			25 ± BOT "

76L-298 S & E #307—1-56

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LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
2+27 ±		3034 15 ✓				
			242	30 ~~2~~ 100	42 ± L	TOP BRK
			297	04 5 ✓	59 ± L	BOT DRAIN
			246	09 6 ✓	85 ± L	SLOPE
T. P.	060	3023 54 ✓	11 21	3022 94 ✓		
2+50			142	09 3 ✓		℄ BOT FILL
			19	21 6 ✓		21 ± R TOP FILL
			255	20 99 ✓		26 ± R EDGE PVM'T
			255	2099 ✓		38 ± R CTR PVM'T
			276	2078 ✓		46 ± R BOT BRK "
			203	21 51 ✓		53 ± R TOP " "
			141	22 13 ✓		60 ± R DRIVE WAY "
			197	03 8 ✓	22 ± L	BOT DRAIN
			137	09 8 ✓	54 ± L	TOP BRK
			155	08 0 ✓	97 ± L	BOT "
2+67			155	08 0 ✓		℄
			199	03 6 ✓	3 ± L	BOT FILL BOT BRK
			131	10 4 ✓	35 ± L	TOP BRK
3+00			112	123 ✓		℄ FILL
			84	151 ✓		59 R TOP FILL
			910	3014 44 ✓		122 R EDGE PVMT

Profile Notes Red. Plotted Job No. 0074.04 Division No. F. B. 2391 Pg. 12
No. X-Sec. Date Date Survey of BARREL SPRINGS RD
Notes Chkd. Miller Checked Survey by PIERCE Notes J.C.P. Date 7-14-61
No. Date July 1961 Date Map No. Indexed H. E. OTT Date

76L-298 S & E #307—1-56

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F. B. 2391 Pg. 124 Job No. 0074.04 Division No. Notes Red. Date Notes Chkd. Date Checked Date
Survey of BARREL SPRINGS ROAD Profile No. X-Sec. No.
Survey by J.C. PIERCE Notes J.C.P.
Indexed H. E. OTT

STATION	B. S.	H. I.	F. S.	ELEV.		
3+00		3023 54 ✓				
			889	3014 65 ✓		25½R CTR PVM'T
			921	14 33 ✓		33ºR GUTTER
			862	14 92 ✓		38½ R EDGE PVM'T
			75	16 0 ✓		50º R SLOPE
			137	09 8 ✓	5º L BOT FILL	
			124	11 1 ✓	50º L SLOPE	
			95	14 0 ✓	90º L "	(8º SLY ↑ 1½ TOP BRK)
3+18º			112	12 3 ✓		℄ TOP FILL
T.P.	047	3012 06 ✓	1195	3011 59 ✓		
3+36.71			099	11 07 ✓		℄ 4 PT 1X2 STK EDGE PVM'T,
			150	10 ~~46~~ 56 ✓		5º R GUTTER
			128	10 78 ✓		16½R CTR PVM'T
			134	10 72 ✓		26º R GUTTER
			078	11 28 ✓		30½ R EDGE PVM'T
			05	11 6 ✓		34½ R BEGIN CUT
			16	10 5 ✓	42 L TOP FILL	
			46	07 5 ✓	11º L BOT "	
			17	10 4 ✓	50º L SLOPE	
			00	121 ✓	70º L TOP BRK	
3+50			276	3009 30 ✓		℄ GUTTER

76L-298 S & E #307—1-56

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

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STATION	B. S.	H. I.	F. S.	ELEV.		
3+50		3012 06 ✓				
			248	3009 58 ✓		112 R CTR PVM'T
			260	09 ~~47~~ 46 ✓		20± R GUTTER
			201	10 05 ✓		24± R EDGE PVM'T
			17	10 4 ✓		28± R BOT CUT
			+05	126 ✓		31± R TOP "
			235	09 71 ✓	4± L EDGE PVM'T	
			25	096 ✓	7± L END FILL	
			27	094 ✓	50± L BOT BRK	
			10	111 ✓	61± L TOP "	
			82	039 ✓	80± L BOT " (24± NLY ↑ 6± TOP BRK)	
3+71.5			455	07 51 ✓		℄ PVM'T.
			48	073 ✓	16.2 L BEGIN FILL	
			102	019 ✓	27.4 L BOT BRK	
			117	004 ✓	50± L " "	
			102	019 ✓	70± L " "	
4+00			680	05 26 ✓		℄
			714	04 92 ✓		11.2 R GUTTER
			650	05 56 ✓		16.3 R EDGE PVM'T
			68	053 ✓		19.4 R BOT CUT
			+11	30132 ✓		24.2 R TOP "

Profile Notes Red. Plotted Job No. 9074.04 Division No.
No. X-Sec. Date Date Survey of BARREL SPRINGS ROAD
Notes Chkd. Checked Survey by PIERCE Notes J.C.P. Date 7-14-61
No. Date 11/17/61 Date Map No. Indexed M.E.O.D. Date

F. B. 2391 PG. 125

76L-296 S & E #307—1-56

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F. B. 2391 Pg. 126 Job No. 007404 Division No. Profile
Survey of BARREL SPRINGS ROAD No. X-Sec.
Survey by J.G. PIERCE Notes J.C.B. Notes Red. Date Notes Chkd. Date Checked Date
Indexed H. E. 01 Date

STATION	B. S.	H. I.	F. S.	ELEV.		
4+00		3012 06				
			+3 8	3015 9		29⁸ R SIDE HILL
			7 05	05 01	9² L GUTTER	
			6 50	05 56	14⁰ L EDGE PVM'T	
			7 0	3005 1	18⁵ L TOP FILL	
			13 8	2998 3	33⁶ L BOT FILL	
			1 1	3011 0	70⁰ L TOP BRK	
4+38⁵			9 43	02 63		℄
			9 1	03 0	20⁵ L END FILL	
4+50			10 11	01 95		℄
			10 49	01 57		10⁸ R GUTTER
			9 79	02 27		15⁶ R EDGE PVM'T,
			9 6	02 5		20⁹ R BOT CUT
			4 9	07 2		23⁹ R TOP "
			1 8	10 3		34⁵ R SIDE HILL
			10 14	01 92	10⁰ L GUTTER	
			9 65	02 41	4⁵ L EDGE PVM'T	
			9 8	02 3	20⁰ L BOT BRK	
			1 2	10 9	50⁰ L SIDE HILL	
			+5 5	17 6	75⁰ L " "	
T.P.	0 91	3001 19	11 78	3000 28	SPK IN PVM'T.	

76L-298 S & E #307—1-56

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Profile Notes Red. Plotted Job No. 0074.04 Division No.
No. X-Sec. Notes Chkd. Miller Date Survey of BARREL SPRINGS RD.
No. Date July 1961 Checked Survey by J.C. PIERCE Notes J.C.P. Date 7-14-61
Date Map No. Indexed H. E. Ott Date

F. B. 2391 Pg. 127

STATION	B. S.	H. I.	F. S.	ELEV.		
		3001.19 ✓				
5+00			194	2999 25 ✓		℄ 42ND ST. E
			218	2999 01 ✓		11½ R GUTTER
			139	2999 80 ✓		16½ R EDGE PVM'T
			15	2999 7 ✓		22⁸ R END CUT
			+60	3007 2 ✓		54⁴ R SLOPE
			197	2999 22 ✓	10° L. GUTTER	
			133	2999 86 ✓	4° L EDGE PVM'T	
			14	2999 8 ✓	18° L BEGIN CUT	
			+104	3011 6 ✓	50° L SIDE HILL	
			+200	3021 2 ✓	75° L " "	
5+50			433	2996 86 ✓		℄
			439	96 80 ✓		11½ R GUTTER
			373	97 46 ✓		16⁸ R EDGE PVM'T
			36	976 ✓		25° R BEGIN FILL
			56	956 ✓		42⁸ R TOP BRK
			92	920 ✓		57° R BOT "
			81	931 ✓		75° R " "
			438	9681 ✓	8° L GUTTER	
			371	9748 ✓	12° L EDGE PVM'T	
			33	2997 9 ✓	15° L BOT CUT	

76L-298 S & E #307—1-56

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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F. B. 2391 Pg. 128 Job No. 007404 Division No. Profile
Survey of BARREL SPRINGS RD. Notes Red. Plotted
Survey by J.C. PIERCE Notes J.C.P. Date Date No. X-Sec.
Indexed M.E. OTT Notes Chkd. Checked
Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
5+50		3001.19 ✓				
			+55	30066 ✓	22½ L TOP CUT	
			+162	174 ✓	50° L SIDE HILL	
			+282	30294 ✓	75° L " "	
6+00			647	29972 ✓		℄
			647	9452 ✓		11½ R GUTTER
			625	9494 ✓		15½ R EDGE PVM'T
			59	953 ✓		22½ R TOP FILL
			105	907 ✓		34½ R BOT "
			113	29899 ✓		47½ R BOT BRK
			+15	30027 ✓		75° R TOP "
			660	2994 59 ✓	7½ GUTTER	
			598	9521 ✓	12° L EDGE PVM'T	
			55	29957 ✓	15½ L BOT CUT	
			+75	30087 ✓	22° L TOP "	
			+140	152 ✓	53° L BOT BRK	
			+230	30242 ✓	75° L SIDE HILL	
6+52.39			888	29931 ✓		℄ SPK & TIN
			919	9200 ✓		12½ R GUTTER
			872	9247 ✓		15° R EDGE PVM'T
			82	29930 ✓		24½ R TOP FILL

76L-298 S & E #307—1-56

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

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Profile Notes Red Plotted Job No. 6074.04 Division No. F. B. 2391 Pg. 129
No. X-Sec. Date Date Survey of BARREL SPRINGS RD
Notes Chkd. Checked Survey by W.C. PIERCE Notes W.C.P. Date 7-14-61
No. Date July 1961 Date Map No. Indexed H. E. OTT Date

STATION	B. S.	H. I.	F. S.	ELEV.		
6+52.39		3001.19 ✓				
			130	2988 2 ✓		38 ℄ R BOT FILL
			123	889 ✓		54 ℄ R " BRK.
			15	997 ✓		75 ℄ R SIDE HILL
			900	92 ~~20~~ 19 ✓	8 ℄ L. GUTTER	
			833	9286 ✓	13 ℄ L EDGE PVM'T	
			70	942 ✓	26 ℄ L BOT CUT	
			37	2997 5 ✓	29 ℄ L TOP "	
			+30	3004 2 ✓	50 ℄ L SIDE HILL	
			+120	3013 2 ✓	75 ℄ L " "	
T.P.	11 98	3013 04 ✓	013	3001 06 ✓		
T.P.	10 91	3023 39 ✓	056	3012 48 ✓		
T.P.	12 05	3035 31 ✓	013	3023 26 ✓		
T.P.	8 86	3040 46 ✓	370	3031 61 ✓		
T.P.	2 89	3039 56 ✓	379	3036 67 ✓		
T.P.	9 07	3040 52 ✓	8 11	3031 45 ✓		
T.P.	4 15	3037 85 ✓	6 82	3035 70 ✓		
BM # 7			4 85	3033 00 ✓	BM # 7 ADJ. ELEV. = 3033.00 F.B. 1851-168 ON PROPOSED BARREL SPRINGS RD. 50'± N. OF FORK IN EXISTING RD. 25'± S. OF CONC. END OF DRAIN 42'± SW OF L.A. CO. F.D. T.P. #116-283 A 2" I.P. & B.C. MON. MKD. "BM No. 7"	

W.S.65

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

Survey of BARREL SPRINGS RD.
JN 0074.04 Tape 110 Std 84 °F
Surveyed by J.C. PIERCE
Notes J.C.P. Date 8-28-61
Indexed H.E. OTT SEP 14 '61

F. B. 2391 Pg. 131

J.N. 0074.04
BARREL SPRINGS ROAD

TIES TO CENTERLINE POINTS IN SECTION 17, T.5N. R.11W.

PIERCE
MENDONCA
ALBRIGHT
VAN HORN

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. 2391 Pg. 132

W.S. 6554

BARREL SPRINGS ROAD

℄

R.P. SET A 2" I.P. & CO. ENG'R. TAG UP 4"

69° 02'

53.55 P.A.N.

53.55 P.A.N.

47TH ST.

EAST

R.P. SET A 2" I.P. & CO. ENG'R. TAG UP 4"

A.O.T. 107 + 89.10
1" I.P. & NAIL FL.
PER F.B. 1851-186
F.B. 2391-103

℄

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403 Los Angeles County Engineering Bldg.

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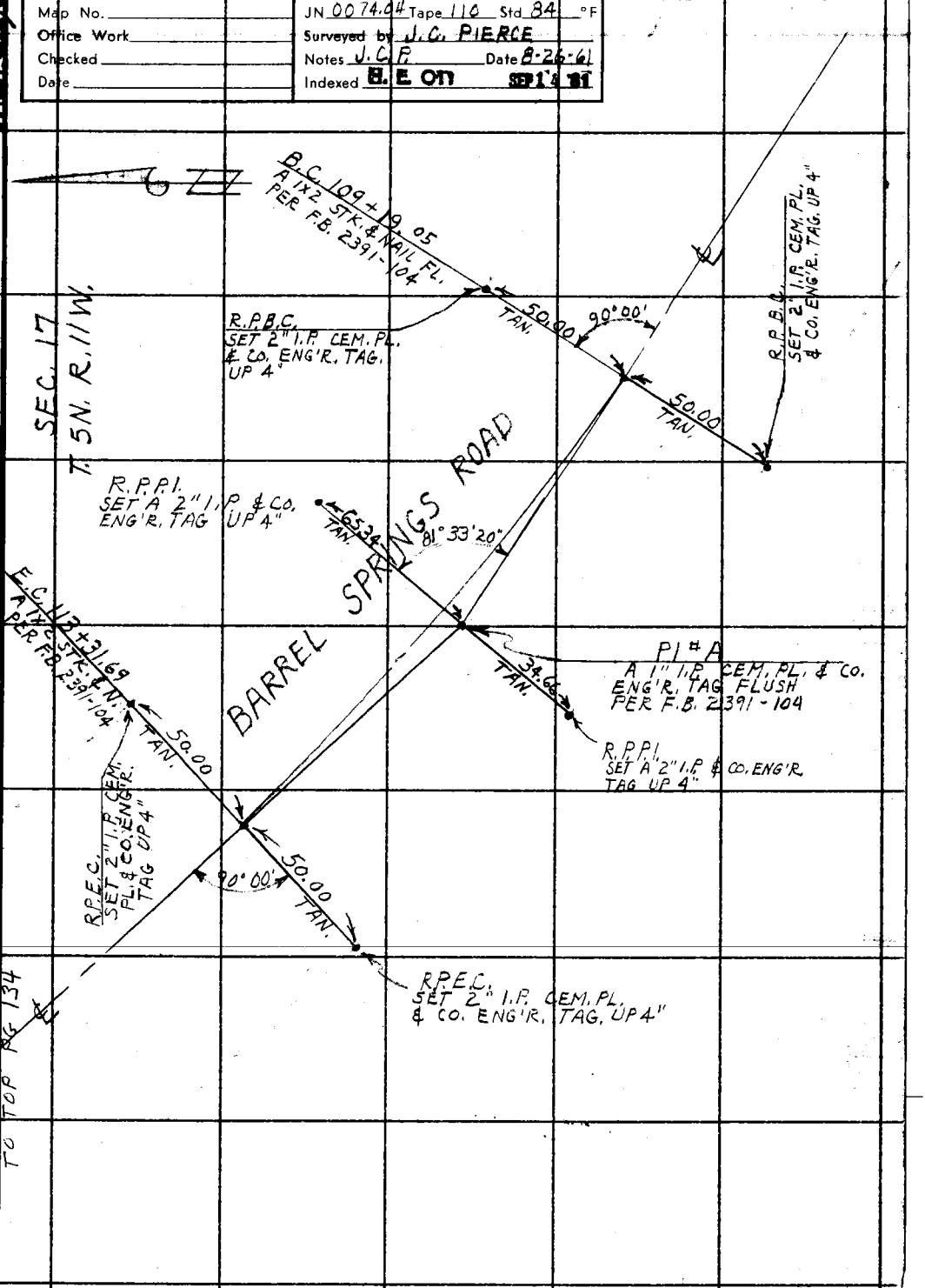
W.S.65.C4

Notes Ck'd by	Survey of BARREL SPRINGS RD.
Map No.	JN 0074.04 Tape 110 Std 84 °F
Office Work	Surveyed by J.C. PIERCE
Checked	Notes J.C.P. Date 8-26-61
Date	Indexed E. E. OTT SEP 1 '61

F. B. 2391 PG. 133



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403 Los Angeles County Engineering Bldg.

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76F3095 CE # 310 3-61

F. B. 2391 Pg. 134

TO BOT PG. 133

W.S. 65-4

R.P.B.C. SET A 2" I.P. CEM. PL. & CO. ENG'R. TAG UP 4"

50.00 TAN.

50.00 TAN.

R.P.B.C. SET A 2" I.P. CEM. PL. & CO. ENG'R. TAG UP 4"

P.C. 117 + 56.12 A 1X2 STK. & NAIL FL. PER F.B. 2391-105

SEC. 17 T. 5 N. R. 11 W.

R.P.P.I. SET 2" I.P. CEM. PL. & CO. ENG'R. TAG UP 4"

46.20 TAN.

P.I. B A 1" I.P. CEM. PL. & CO. ENG'R. TAG DIN. 6 PER F.B. 2391-105

67.12 TAN.

R.P.P.I. SET A 2" I.P. CEM. PL. & CO. ENG'R. TAG UP 4"

ROAD

SPRINGS

87° 07' 40"

BARREL

R.P.E.C. SET A 2" I.P. CEM. PL. & CO. ENG'R. TAG UP 4"

50.00 TAN.

50.00 TAN.

P.C. 122 + 50.75 A 1X2 STK. & NAIL FLUSH PER F.B. 2391-105

R.P.E.C. SET A 2" I.P. CEM. PL. & CO. ENG'R. TAG UP 4"

TO TOP PG. 135

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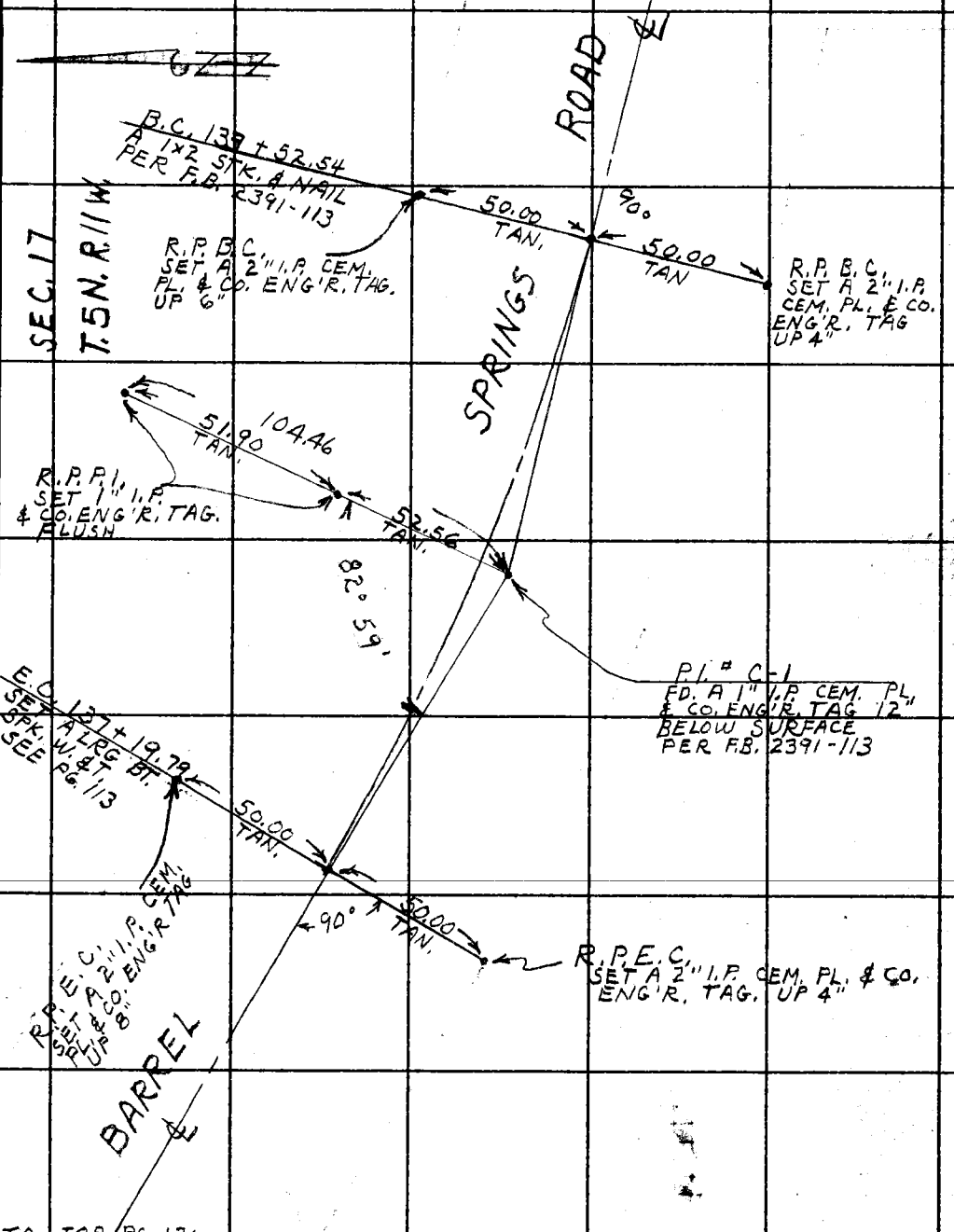
W.S.65.C4

Notes Ck'd by	Survey of BARREL SPRINGS RD.
Map No.	JN 0074.04 Tape 110 Std 84 °F
Office Work	Surveyed by J.C. PIERCE
Checked	Notes J.C. PIERCE Date
Date	Indexed E.E. OTI SEP 1 '81

F. B. 2391 PG. 135
TO BOT PG. 134



TO TOP PG. 136

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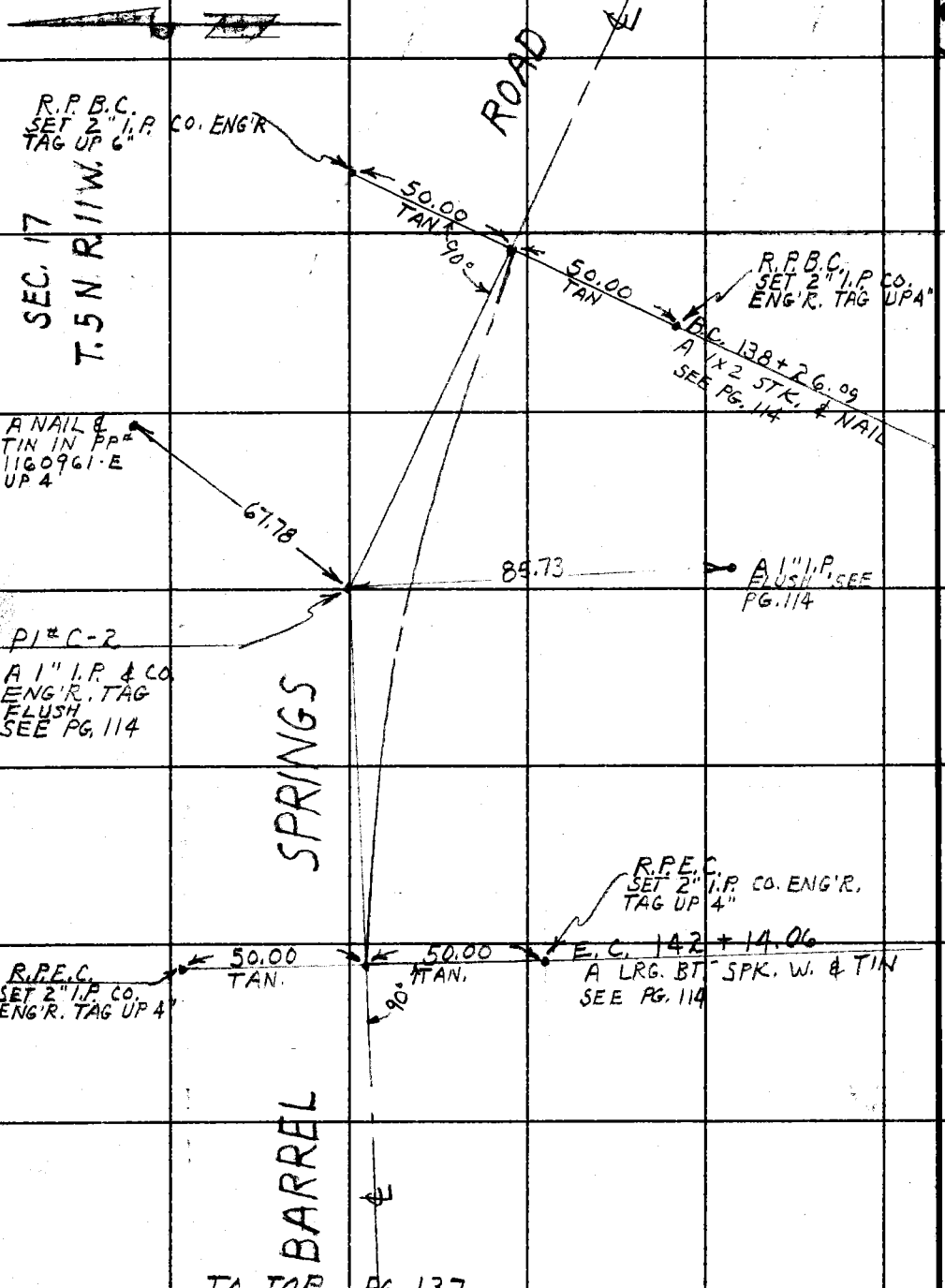
403 Los Angeles County Engineering Bldg.

76F3095 CE # 310 3-61

F. B. 2391 PG. 136

TO BOT PG. 135

WS55C-4



TO TOP PG. 137

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

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1

W.S.65C-4

Notes Ck'd by	Survey of BARREL SPRINGS RD.
Map No.	JN 0074.04 Tape 110 Std. 84 °F
Office Work	Surveyed by J.C. PIERCE
Checked	Notes J.C. PIERCE Date 8-30-61
Date	Indexed H. E. OTT SEP 14 '61

F. B. 2391 Pg. 137

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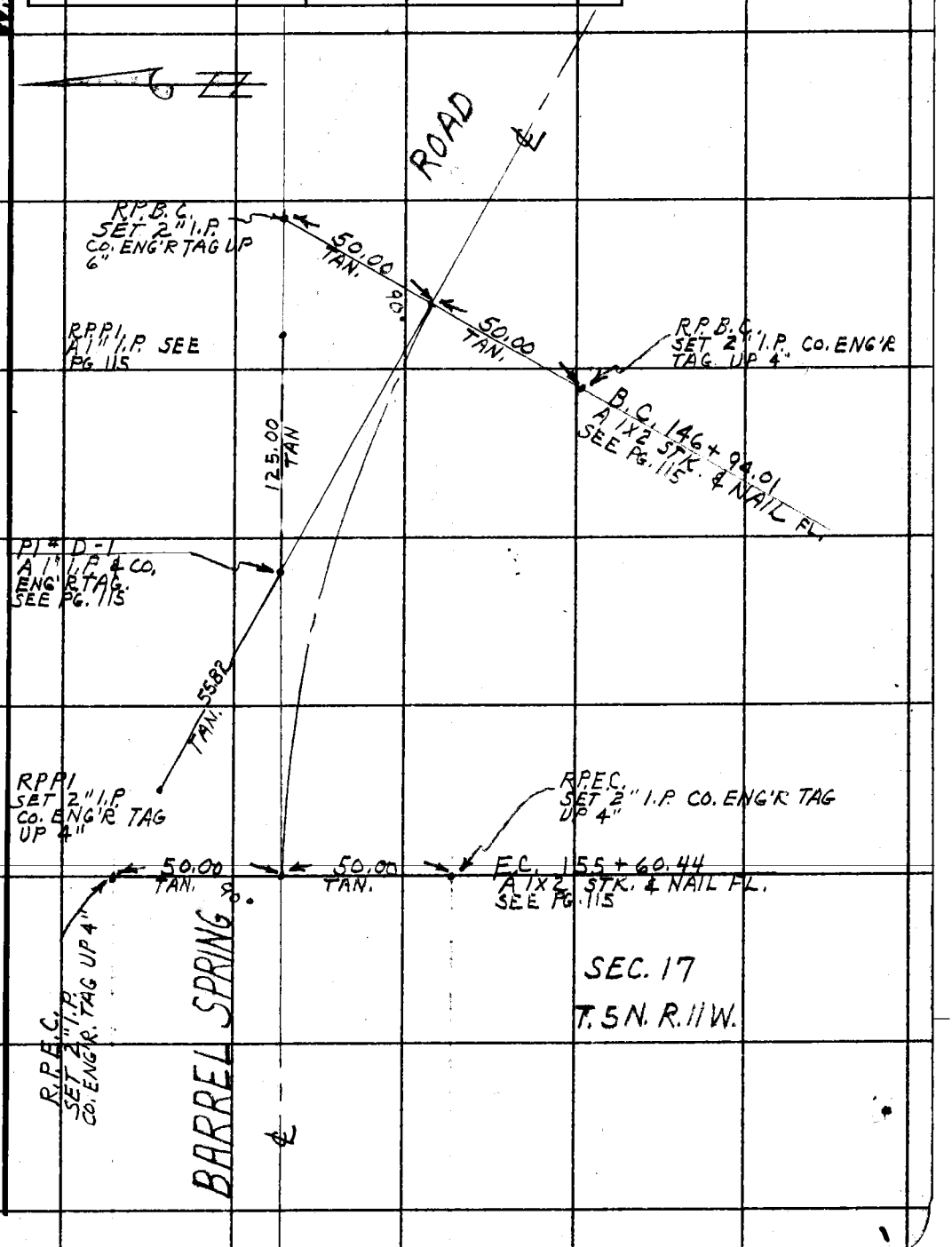

76F3095 CE # 310 3-61

W.S.65

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

Survey of BARREL SPRINGS RD.
JN 0074.04 Tape 110 Std 24 °F
Surveyed by J. C. PIERCE
Notes J. C. PIERCE Date 8-31-61
Indexed H. E. OTT SEP 1 4 '61

F. B. 2391 Pg. 139

J. N. 0074.04
BARREL SPRINGS ROAD
CENTERLINE OF 42ND ST. EAST
FROM: PROPOSED BARREL SPRINGS RD.
TO: NORTH SIDE SEC. 17 T.5N. R.11W.

PIERCE
MENDONCA
ALBRIGHT
VAN HORN

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

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76F3095 CE # 310 3-61

F. B. 2391 PG. 140

SEC. 8
T. 5 N. R. 11 W.

W.S.S.C.-4

9+85.42
A SPK. & TIN
PER TR# 23625
SEE PGS. 112 & 116

301.76 PER PG. 112

P.O.T. 6+83.66
A SPK. & TIN PER
TR# 23625 SEE PG. 112 & 116

SECTION LINE

315.72 PER PG. 116

137.86

SET C.S. 5+05.80
W. & T. IN PAVMT
FLUSH

PI
A 1" I.P. & CO. ENG'R.
TAG 12" BELOW SURFACE
PER PG. 116

1) 154 - 07 - 20
4) 256 - 28 - 40
5) 204 - 43 - 30
1) 154 - 07 - 10

Δ = 25° 52' 50" ✓
R = 600. ✓
T = 137.86 ✓
Ex = 15.63

64° 58' 58"
PG. 116

154° 07' 10"

137.86

204.89

B.C. 2+34.78
SET 1X2 STK. & N. FLUSH

P.O.T. 1+67.75
SET 1X2 STK. & NAIL
FLUSH

TRANSIT LINE
PER PGS. 114, 116

42ND ST. E.

1) 131 - 57 - 40
4) 167 - 51 - 30
5) 71 - 47 - 30
AVE 131 - 57 - 55

67.75

131° 57' 55"

BARREL SPRINGS

60.00

ROAD

195.07 TO B.C. → PG. 114

PI = C-2
A 1" I.P. & CO. ENG'R.
TAG PER PG. 114

R = 150°

PI (1+00.00)
SET A 1" I.P. CEM.
PL. & CO. ENG'R TAG
12" BELOW SURF.
WITH 1X2 STK & N. ON
SURF.

60.00 @ LEV. (T=82) = 60.00

20663 @ 7° 26' T=84 = 204.89 = 204.89
67.75 @ LEVEL (T=84) = 67.75
137.85 @ LEV (T=90) = 137.86
138.38 @ 5° 00' = 137.86 (T=90) = 137.86

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

Survey of BARREL SPRINGS RD
JN 0074.04 Tape 102 Std 84 °F
Surveyed by S. HALISCKY
Notes S. HALISCKY Date 2-2-62
Indexed H. E. OTT FEB 1 3 62

F. B. 2391 Pg. 141

J.N. 0074.04

NEW ALIGNMENT
OF
BARREL SPRINGS RD.
IN
SEC. 3, T5N, R12W
BET.
AVE S-14 & AVE S-12

PARTY
HALISCKY
RILEY
MITCHELL, HE.
HILL

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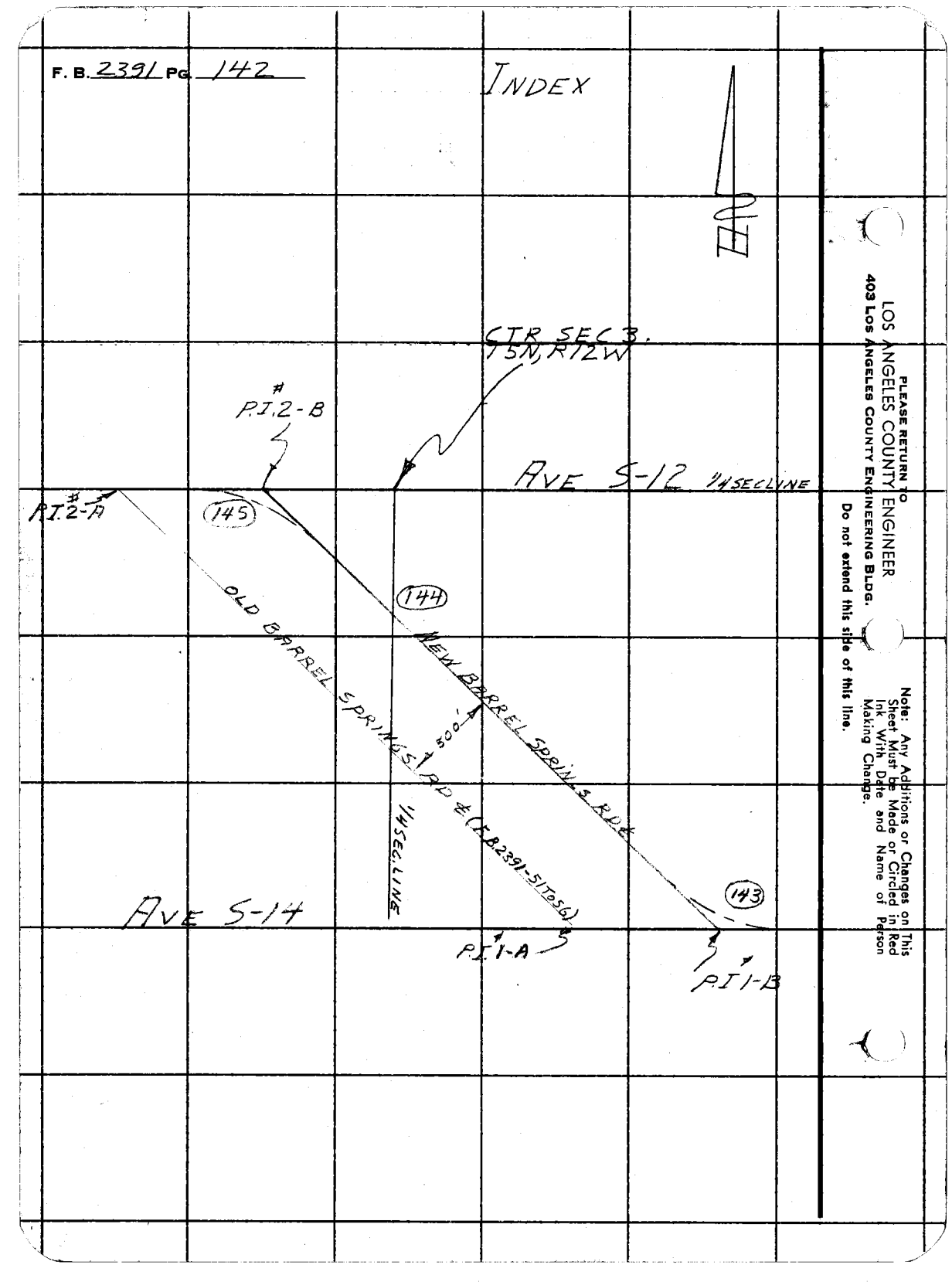
76F3095 CE # 310 3-61

F. B. 2391 Pg. 142



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76F3095 CE # 310 9-61

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W.S. 65, A-4

D=500 SEC 59-28-55
D=984.62

1141.03 (F.B 2391-53)
984.62
156.41

1) 30-31-20
4) 122-04-50
30-31-12½
2) 183-07-10
30-31-11⅓

150.22 LEV. T 66
-02
150.20
.21
156.41

B.C.

T. RIGHT
L 44

SET N&T. IN FENCE POST

SET LG BT. SPK. W. &T. IN 6" JOSHUA

236.25 M

149-28-55 PER FB 2391-53

149-28-50 CALC.

Δ = 30-31-10
Δ = 15-15-35

SET N. &T. IN PP #778552E

(50)

BARREL SPRINGS RD. (PROPOSED)

OLD BARREL SPRS. RD.

500

59.28.55 CALC.

59.62

36.31

42.73

1/16 SEC. LINE

D = 984.62 CALC.

156.41 M

AVE S-14

SEC. 3 T5N, R12W

30.18

(50)

P.I. 1-A FD. 1" I.P. CONC. PL & TAG L.A. Co. ENG'R 1/4" DN. - SET 1" I.P. & NAIL F.B. 2391-53

P.I. 1-B. SET 1" I.P. CONC. PL & TAG L.A. CO. ENG'R (1/4" DN) BY CALC. DIST. FR. OLD P.I. 1-A ELY TOWARD 1" I.P. (RO.T) SO NEW DIAGONAL LINE RUNS // AND CLEARS OLD BY 500 FT. SET WITNESS 2' NFE. SET 1" I.P. & NAIL

SET 1" I.P. CONC. PL, & TAG L.A. Co. ENG'R ON LINE PROD. 2" DN.

P.O.T. ON 1/16 SEC. LINE FD. 1½" I.P. CONC. PL. & TAG (1/4" DN) L.A. Co. ENG'R R.B. 2391-20

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

Survey of BARREL SPRINGS RD
JNO 0744 04 Tape 0.2 Std 84 °F
Surveyed by S. HRUSCKY
Notes S. HRUSCKY Date 2-1-62
Indexed H. E. OTT

F. B. 2391 PG. 143

SOUTH

W.S. 65,4-4

F. B. 2391 Pg. 144

To P.I 2-B 204.14 M

1/4 SEC. LINE

AVE S-12

120.57 @ 4°15' T 62° = 120.22

SEE pg 54

CTR. SEC. 3, T5N, R12W, FD. C.E. CONC. MON. W/ BRASS CAP MARKED 2, DN. 1/4 IL SET 1 X 2 @ N FL. - F.B. 2391-16, 54

ENGINEER COUNTY SURVEY T5N CTR. SEC. 3 RE 586

To T.O.P. Pg 145

To P.I 2-B

BARREL SPRINGS RD. (PROPOSED)

185.36 @ 1°15' T 66° = 185.30
300.48 @ 1°40' T 66° = 300.38
274.45 @ 1°30' T 66° = 274.38
269.47 @ 0°30' T 66° = 269.43
268.68 @ 2°40' T 66° = 268.56
1598.94
464.78
299.73
2362.55

2022 M

SET 1 X 2 @ N. FL. P.O.T.

2394 M

121.53
115.44
236.97
.03
236.94 T 62°

15°

SET 1 X 2 @ N. FL. P.O.T.

24

2.84

18.4

22.6

SET 1 X 2 @ N. FL. P.O.T.

299.73 T 66° 7299.73

2362.55 M To P.I 1-B

500

SET 1" I.P. CONC. PL. @ TAC L.A. CO. ENG'R 14" DN. BY INT. BET. MON @ OLD. INT ON 1/4 SEC. LINE @ NEW P.I 2-B @ P.I 1-B - SET 1 X 2 @ N. FLUSH

59-28-10

FR. B. of T. Pg 143

SET 1 X 2 @ N. FL. P.O.T.

1/4 SEC. LINE

700.71 F.B. 2391-54
120.22 M
580.49

58d 49 CALC. (PER F.B. 2391-54)

1) 59-28-10
4) 237-54-10 / 59-28 32 1/2
6) 356-51-10 / 59-28-31 2/3

OLD BARREL SPRINGS RD.

FD. 1" I.P. CONC. PL. @ TAC L.A. CO. ENG'R 14" DN. W/ 1 X 2 @ N.R. AS SHOWN IN F.B. 2391-54

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76F3095 CE # 310 3-61

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WS.65,A-4

SET I" I.P. CONC. PL. & TAG L.A. CO. ENG'R. DN IN ON LINE PROD.

PI 2-B SET I" I.P. CONC. PL. & TAG L.A. CO. ENG'R (14" DN.) BY CALC. DIST. FR. OLD P.I. 2 A ELY. TOWARD CTR. SEC. 3, SO NEW DIAGONAL LINE RUNS 11 AND CLEARS OLD BY 500 FT. - SET 1X2" N. FL. - SET IRON TIES S.W. & S.E.

CTR. SEC. 3 T5N, R12W - FD. C.E. CONC. MON. WITH BRASS CAP MARKED: - - - F.B. 2391-16, 54 DN. 14' - SET 1X2" N. FL. - 3 TIES (1" N.) S. E. & S.W.

COUNTY ENGINEER
T5N
CTR.
+
SEC. 3
R12W
RE 5869

409.1

FOUND P.I. 2-A I" I.P. CONC. PL. & TAG L.A. CO. ENG'R. F.B. 2391-55

(50)

1548

AVE 5-12

D = 985 59 CALC. PER F.B. 2391-55

204 14M 1/4 SEC. LINE

BARREL SPRINGS RD. (PROPOSED)

(50)

3029.05

50'

1/4 SEC. LINE

1220 22.1M

FR LEFT 44.1

149-30-55

236.94M

90°

E.C.

Δ = 30-29-05
R = 2000

Δ/2 = 15-14-32½

149-30-50
238-03-50.4
149-30-55
177-05-30
149-30-55

200.74 @ 2.00758 = 200.59
3.155
204.114

COSEC. 30-29-05. 500
D = 500 COSEC. 30-29-05
D = 985 59

SEE PG 144 FOR DESCRIPTION

T5N R11-B

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

Survey of BARREL SPRINGS RD
JN 00744 Tape 22 Std. 94 °F
Surveyed by S. HRUSICKY Date 7-2-62
Notes S. HRUSICKY
Indexed H. E. OTT

F. B. 2391 PG. 145

Notes Ck'd by	Survey of Barrel Springs Rd.
Map No.	JN 0074.04 Tape 14.5 Std. 84 °F
Office Work	Surveyed by J S COATES
Checked	Notes JSC Date 9-22-66
Date	Indexed C. J. GALLI SEP 26 '66

F. B. 2391 PG. 147

J.N. 0074.04

BARREL SPRINGS RD.

LOCATION OF IMPROVEMENTS ON LINE 3

FROM

P.I. @ CTR Sect. 4 westerly

COATES
VAN NESS
ADAMS
READ

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700 Los Angeles County Engineering Bldg.

76F309S CE #247—3-57

RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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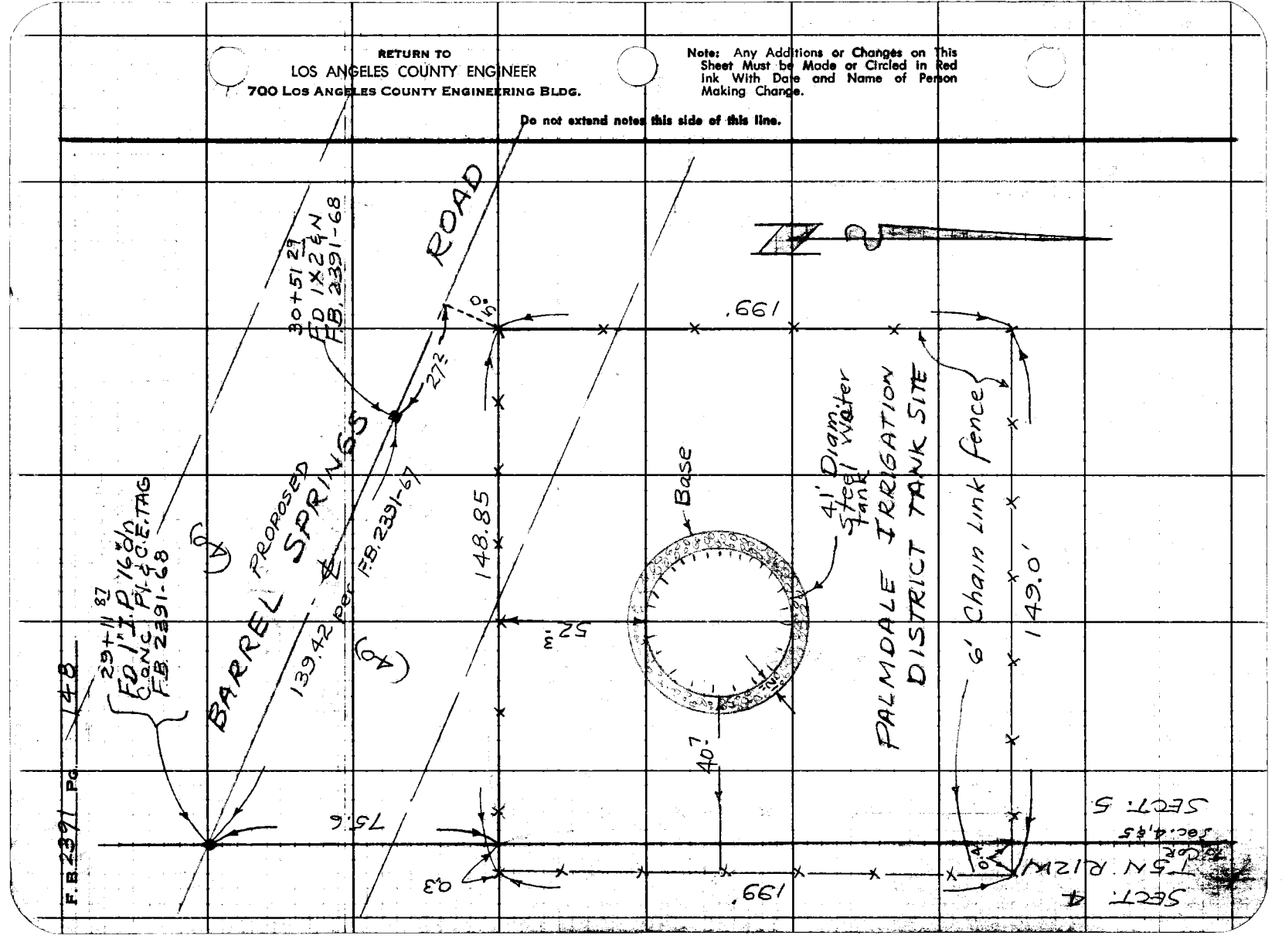

Notes Ck'd by	Survey of Barrel Springs Rd.
Map No.	JN 0074.04 Page 145 Std. 84 °F
Office Work	Surveyed by J.S. COATES
Checked	Notes JSC Date 12-16-66
Date	Indexed C. J. GALLI JAN 5 '67

F. B. 2391 PG. 149

J.N. 0074.04

BARREL SPRINGS ROAD

MONUMENTING CENTER-LINE
FROM
TIERRA SUBIDA AVE. TO Near SIERRA HWY

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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COATES
VAN NESS
ADAMS
READ

Letter # 4272A

76F309S CE#310 1-65

F. B. 2391 PG. 150

ROAD

160

160

159

157

158

SPRINGS

156

155

AV. FREEWAY

154

153

EL CAMINO

DR

152

BARREL

151

TIERRA

SUBIDA

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Notes Ck'd by	Survey of Barrel Springs Rd
Map No.	JN 00747.04 Tape 45 Std 84 °F
Office Work	Surveyed by JS COATES
Checked	Notes LSC Date 12-19-66
Date	Indexed C. J. GALLI

F. B. 2391 PG. 151

W.S. 6 SA-4

TO BOT. PG. 152

N 11°

(50) (50)

BARREL SPRINGS ROAD

1972.87 To Q of

FD. B.S.W. & T. RD. F.B. 595-31, 31A

FD. 2x2 & N 10" down

57.44

90°

59.78

50.19

FD. 2x2 & Nail 10" down

RP FD 1" I.P. 4" dn CONC. A & C.E. TAG

657.63 per F.B. 2257-73

COUNTY ENGINEER T5N R12W CTR SEC 4

CENTER SECT. 4 T5N R12W FD. C.E. MON. IN H.H. per F.B. 2391-34

RP FD. 2" I.P. 4" up CONC. PL. & N

R.P. FD. 2" I.P. 12" dn CONC. PL. & TK

FD. P.M. Top of Fire Hyd.

TIERRA (50)

SUBIDA (50) AVE.

6TH ST W

71.89

64.77

72.25

30°

79.99 TAN

71.85

RP FD. 2" I.P. 4" up CONC. PL. & Nail

RP FD. 2" I.P. 12" down CONC. PL. & N

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76F309S CE#310 1-65

F. B. 2391 Pg. 152

To Bot. (50)

To Pl. Pg 153

(50) / 223.70 / 0.40

Fd. B.S. W&T No Ref

B.C. Set B.S. W&T Removed 4/8/69

B.C. Set 1" I.P. Fl. Conc. Pl. & C.E. Tag Removed

50.00 — 50.00

P/L B.C. Set 1" I.P. Fl. Conc. Pl. & Tag Removed

176.40 / 223.74 @ 56° = 223.70

W.S. 6/5/84

SEE PAGE 164

Fd. N & T Rp. ★ N 1,900 E

176.40

SPRINGS RD

Fd. State Hwy Brass Cap on 2" I.P. 4" up

Fd. 2" I.P. 6" up Conc. Pl. & Nail

Fd. 3/4" I.P. 10" dn Conc. Pl. & TK

EL CAMINO

50.39 / 10.96 / 66.69 / 56.70

DR

Fd. 2" I.P. 2" up Conc. Pl. & Nail

56.55 / 80.93

1/4 Cor Sec 3, 4 T5N R12W Fd. C.E. Mon 1.6' dn Occ. F.B. 2391-17, 32, 56 Marked

Fd. Chis "X" Both Sides of Conc. Fire Hyd

1972.87

1/4 Cor Per F.B. 2257-73

BARREL

Fd 3/4" I.P. 10" down Conc. Pl. & TK

(50) (50)

To Top

76

Pg. 151

COUNTY ENGINEER T5N 3 4 R12W 1/4 COR. K.F. 1969

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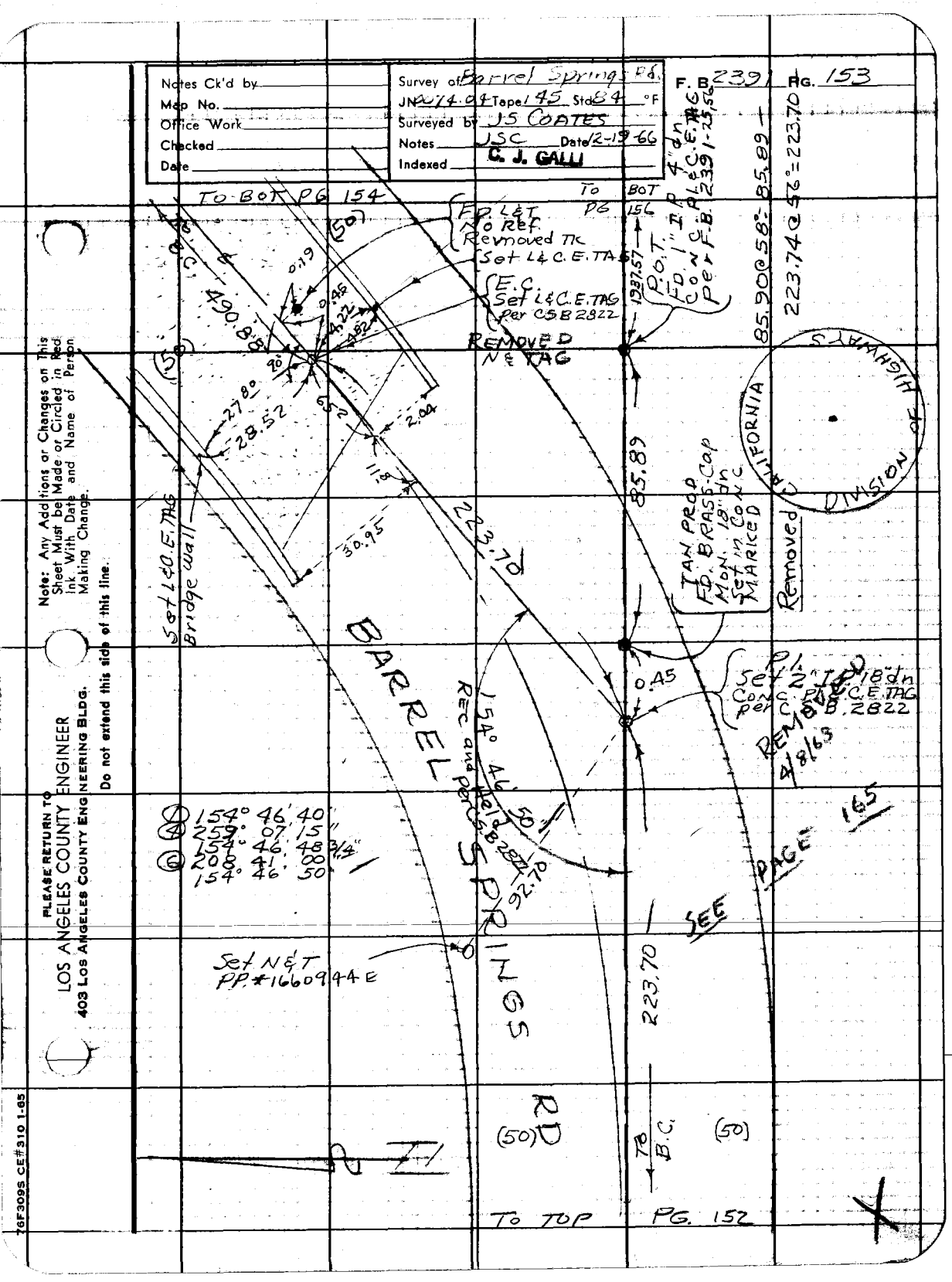
Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of Barrel Spring Rd.
JN 2474.04 Tape 45 Std 84 °F
Surveyed by JS COATES
Notes JSC Date 2-19-66
Indexed C. J. GALLI
F. B. 2391 Pg. 153
TO BOT PG 154
To BOT PG 156
F.D. L&T No Ref. Removed Tk Set L&C.E.TAG
E.C. Set L&C.E.TAG Per CSB 2822
REMOVED No TAG
P.O.T. F.D. 1" I.P. 4"dn Conc. R.L.&C.E.TAG Per F.B. 2391-25,26
85.90 S 8° E 85.89
223.74 @ S 2° E = 223.70
85.89
223.70
Set L&C.E.TAG Bridge wall
TAN PROP FD. BRASS Cap Mon. in Conc Set in Conc MARKED
Removed
CALIFORNIA DIVISION OF HIGHWAYS
BARREL SPRINGS RD
Rec and Per CSB 2822
154° 46' 40"
259° 07' 15"
154° 46' 48 3/4"
208 41' 80
154° 46' 50"
Set N&T PP #1660944E
Set 2" I.P. 18"dn Conc. F.D. C.E.TAG per CSB 2822
REMOVED 3/8/65
PAGE 165
SEE
223.70
To B.C.
(50)
To TOP PG. 152
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76F309S CE#310 1-65

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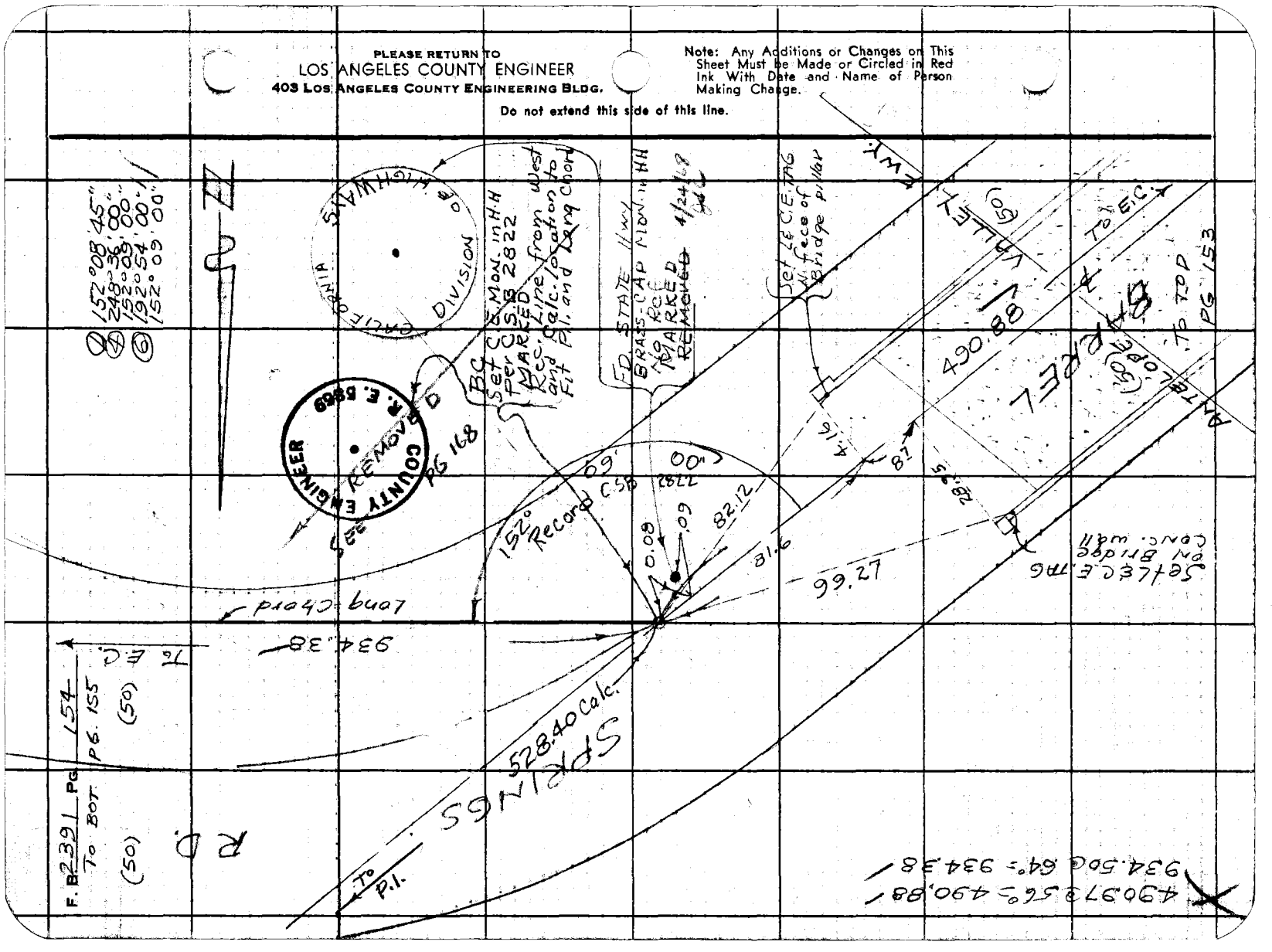

Notes Ck'd by	Survey of Barrel Springs Rd
Map No.	JN 0075.04 Tape 45 Std. 84 °F
Office Work	Surveyed by J.S COATES
Checked	Notes JSC Date 2-1966
Date	Indexed C. J. GALLI

F. B. 2391 PG. 155
TO BOT
PG. 156

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76F3095 CE#310 1-65

P/L E.C. Set I.P.F.I. Conc. Pl. & C.E. TAG

E.C. FD STATE HWY BRASS-CAP MON. IN WELL No Ref. Marked

Repunched Mon. per C.S.B. 2822 Calc Tang. dist.

CALIFORNIA STATE HIGHWAY DIVISION

SEE PG 159

BARREL SPRINGS RD

(50)

515.80

.02

50.00

105.51

90°

50.00

S 0° 09' 00" E

Check Record C.S.B. 2822

152°

P/L E.C. Set I.P.F.I. Conc. Pl. & C.E. TAG

528.40 Calc

P.I. By Calculated Position Per C.S.B. 2822

Ⓐ 152° 09' 00"
Ⓑ 248° 36' 10"
Ⓒ 152° 09' 02½"
192° 54' 10"
152° 09' 01½"

934.38

To B.C.

528.40 Calc

To B.C.

To TOP PG. 154

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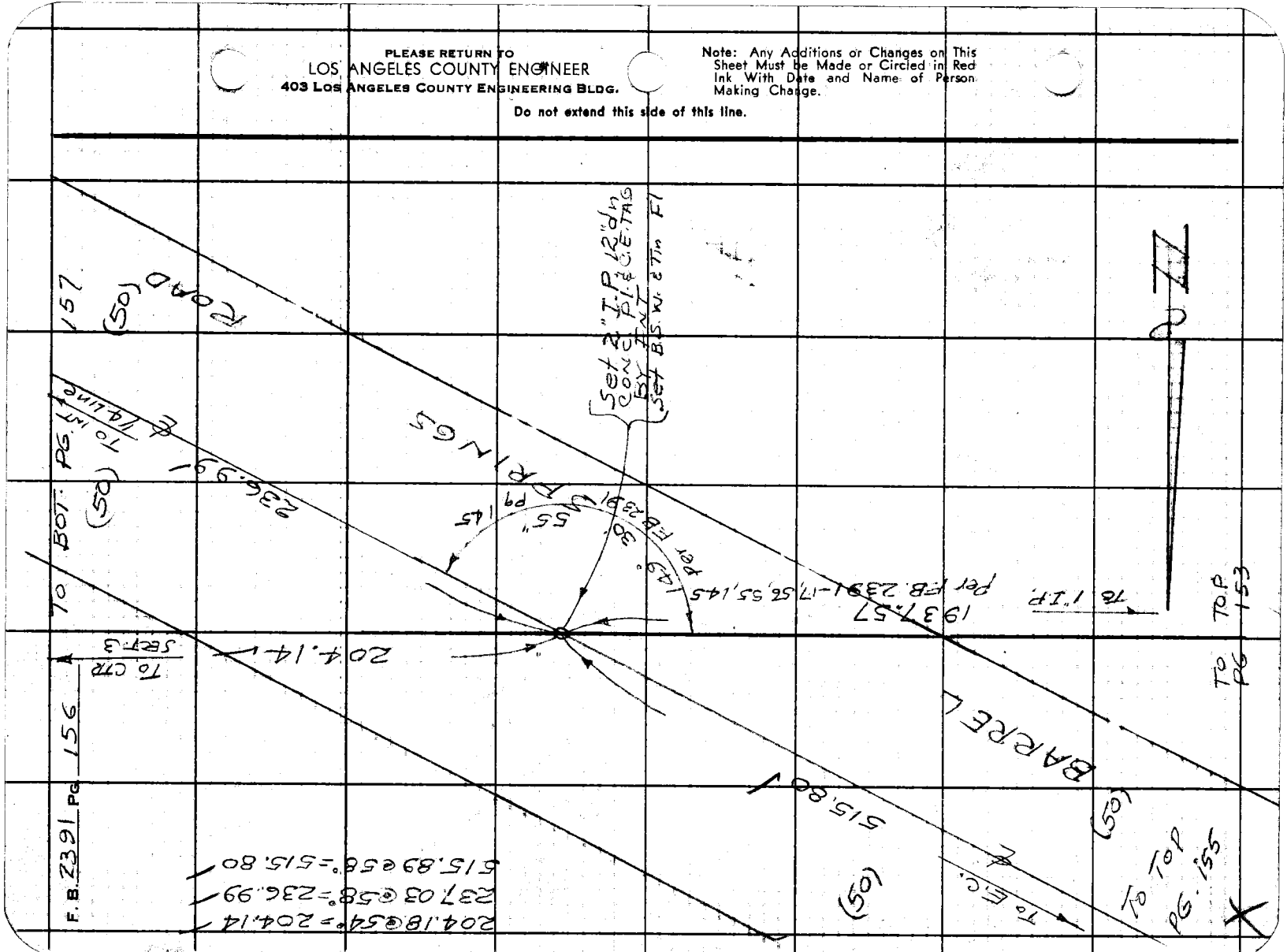

76F309S CE#310 1-65

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W S 65, A-9

COUNTY ENGINEER
T 5N
R 12W
C TR
SECT. 3
R. E. 5869

RP
FD 2" I.P 6" UP
CONC. PL & C.E. TAG

CENTER SECT. 3
T 5N R 12W
FD. C.E. MON
F.B. 2391-16
MARKED

204.14

To Barrel Springs Rd

To TOP PG. 156

FD. N & T
P.P. # 11222036

FD. N & T
P.P. # 11222026

FD PM
TOP CAP
FIRE HYD.

FD 2" I.P 8" UP
CONC. PL & C.E. TAG

70.72
53.79
20.69
120.22
120.24 @ 54° 120.22
90° 02' 30"
Per F.B. 2391-16
89.92
53.58
236.99
To 1/4 Sec. Line
BARREL SPRINGS RD
(50)
Per C.S.B. 282-2
1820.70
59° 28' 30"
R 1199.65
76.03
(50)
P.O.T.
FD 2 X 2 "N"
R.D. F.B. 595-28

FD. B.S.W. & T
Per R.D. F.B. 595-28A
Checked REC
Per C.S.B. 282-2
Held for
From East

TO TOP
PG. 158

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

Survey of BARREL SPRINGS RD F.B. 2391 PG. 157
JN 0744.04 Tape 4.5 Std. & T. °F
Surveyed by J.S. COATES
Notes J.S.C. Date 12-20-66
Indexed C. J. GALLI

To TOP PG. 159

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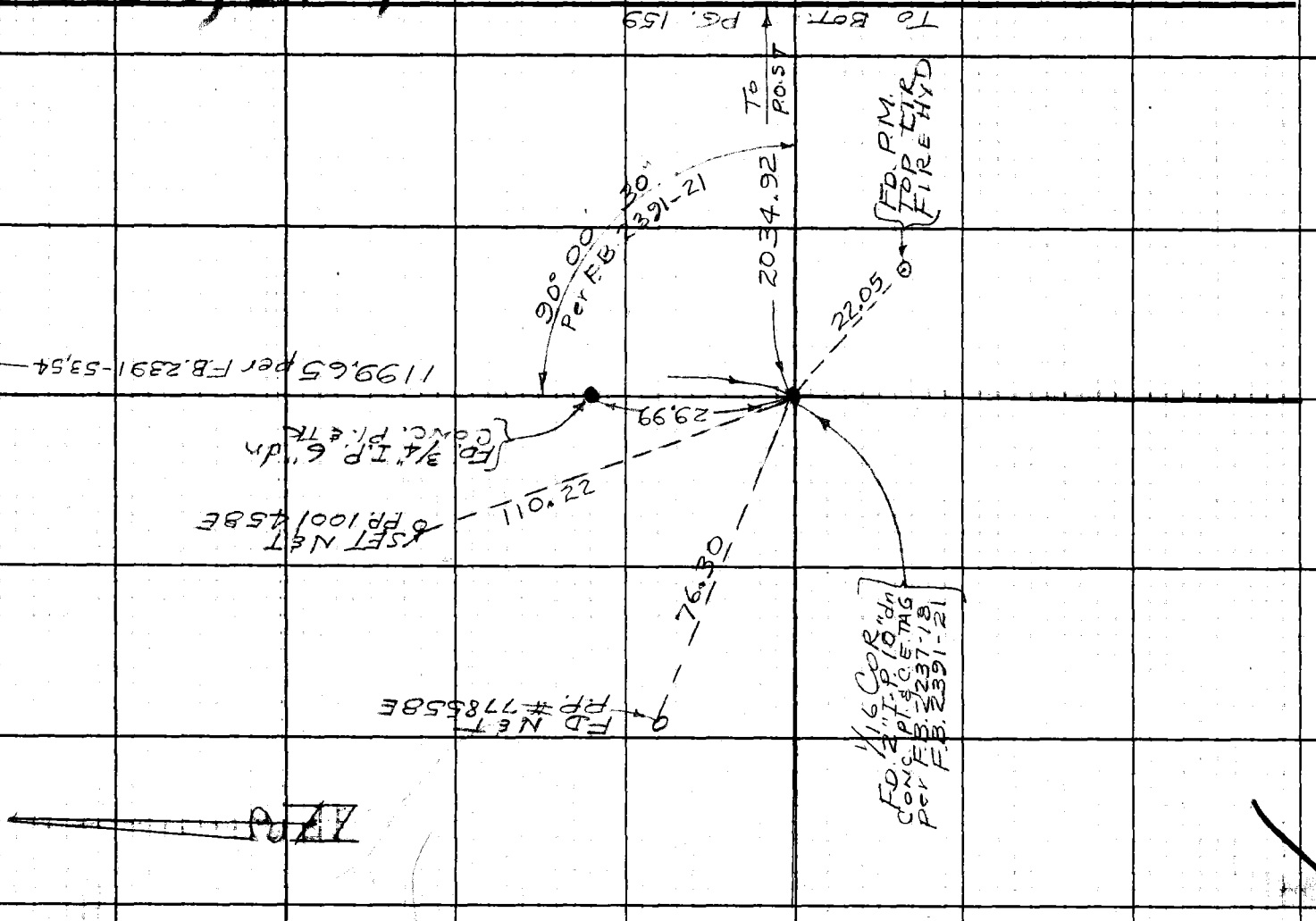
WS65, A-4



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

Survey of Barrel Springs Rd
JN 007494 Tape 145 Std. 84 °F
Surveyed by J S COATES
Notes JSC Date 12-20-66
Indexed C. J. GALLI

F. B. 2391 PG. 159

To BOT. PG. 160

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403 Los Angeles County Engineering Bldg.

S42.36@54°= S42.25

To 1/16 Cor

(50)

(50)

ROAD

581.58 To E.C. per C.S.B. 2822

NEW P.I. FD. 3/4" I.P. 14" dn CONC. PI & TK R.D. F.B. 595-27

632.89 per F.B. 2391-143

34' 20' C.S.B. 2822

50'

14.7° per F.B. 2391-143

76.29

39.33

SPRINGS

FD. NAIL P.P. #1699394E

SET NAIL P.P. #1699394E

28'

40'

10'

14.9° per F.B. 2391-143

OLD P.I. FD 1" I.P. 14" dn CONC. PI & C.E. TAG F.B. 2391-143

542.25

BARREL

Set I.P. & C.E. TAG P/L BC CONC. PI

Set S.W.C.T. per C.S.B. 2822 Dec. Tan. dist.

2034.92 per C.S.B. 2822

50.00

50.00

90°

(50)

To Sta. Line 1820.30 C.S.B. 2822

(50)

To 1/16 Cor

To Top PG 157

To RT. SIDE PG. 158

N

X

76F309S CE#310 1-65

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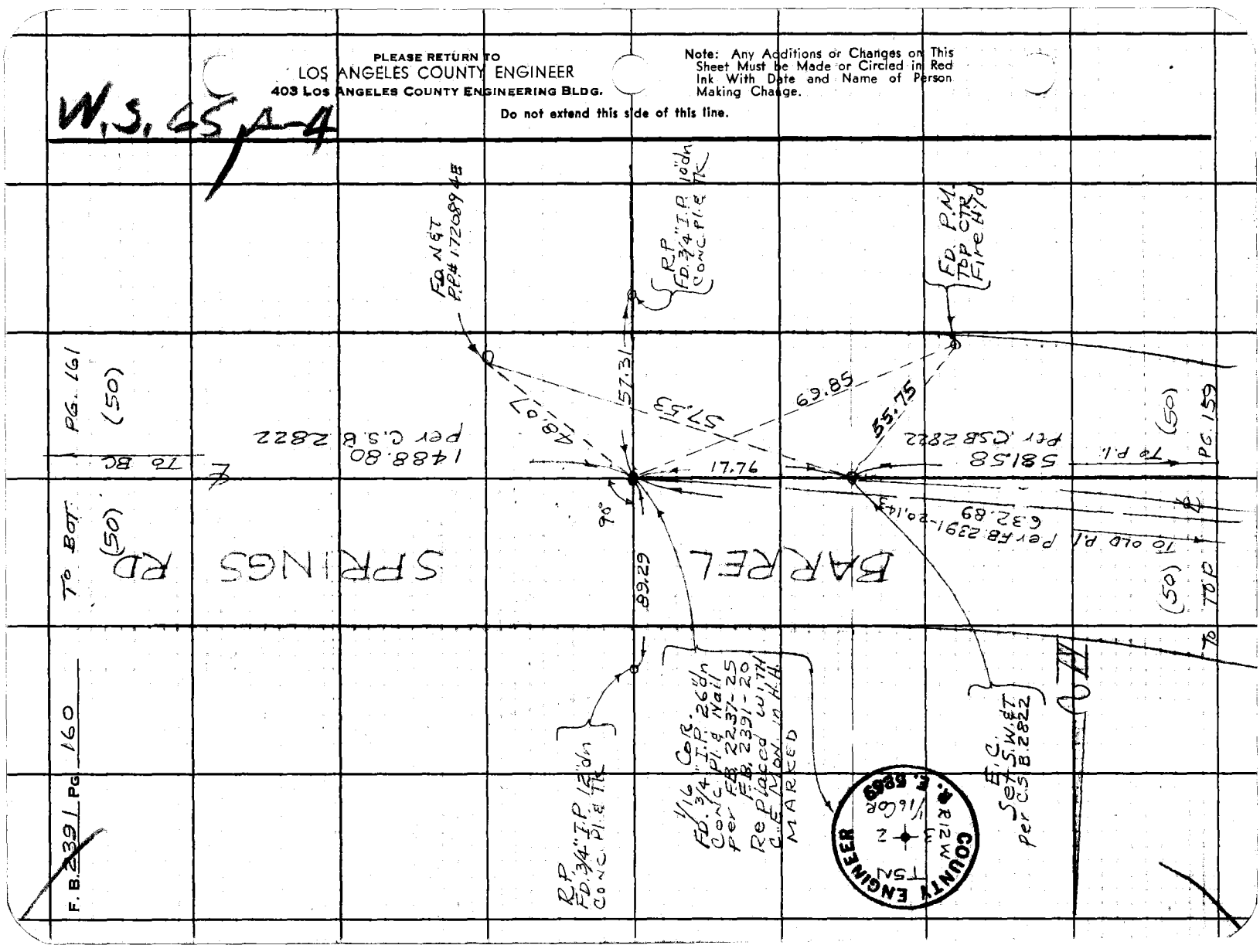
W.S. 65 p-4



W.S. 65, 13-4

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

Survey of Barrel Springs Rd.
JN 00724.04 Tape 145 Std 84 °F
Surveyed by JS COATES
Notes JSC Date 12-22-64
Indexed G.J. GALLI

F. B. 239 / Pg. 161

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403 Los Angeles County Engineering Bldg.
Do not extend this side of this line.

(50) ROAD

S'LY LINE MB 13-10

P.
F.D. 3/4" I.P. 8"dn
CONC. P.L. & C.E. TAG
per FB 2225-22
FB. 2391-10

RP
FD 3/4" I.P.
6" UP
CONC. PLE
C.E. TAG

50.25
50.02

HAROLD GARNER (50) ST

S 51° 15' 55" E

90°
18.68

FD. P.M.
TOP CIR
F.I.R.E HYD

84.22

390.98 @ 52°-390.90

BARREL SPRINGS

390.90

Set N & T
PP # 1720885E

Set B.S. W&T
Per CSB 2822
Rec. Ton dist

50.00
90°
50.00

P/L B.C.
Set 1" I.P. P.L.
CONC. PLE C.E. TAG

78.50
1488.80

(50)
TO TOP

P/L B.C.
Set 1" I.P. P.L.
CONC. PLE C.E. TAG

(50)
P.L. Cor
PG. 160

Set N & T
PP # 1720885E

76F309S CE#310 1-65

Notes Ck'd by G. KURACHI	Survey of BARREL SPRINGS RD	F.B. 2391	Pg. 163
Map No. C.B.P. 3822-1	JN 0074.04 Tape 133 Std 04-F		
Office Work	Surveyed by J.S. COATES		
Checked	Notes JSC Date 4/8/68		
Date	Indexed C. J. GALLI APR 29 '68		

J.N. 0074.04

BARREL SPRINGS ROAD

CENTER-LINE SURVEY
FROM
EL CAMINO DR. TO CENTER SECTION B

COATES
VAN NESS
ADAMS
NORDSTROM

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7825088 CK #210 8-66

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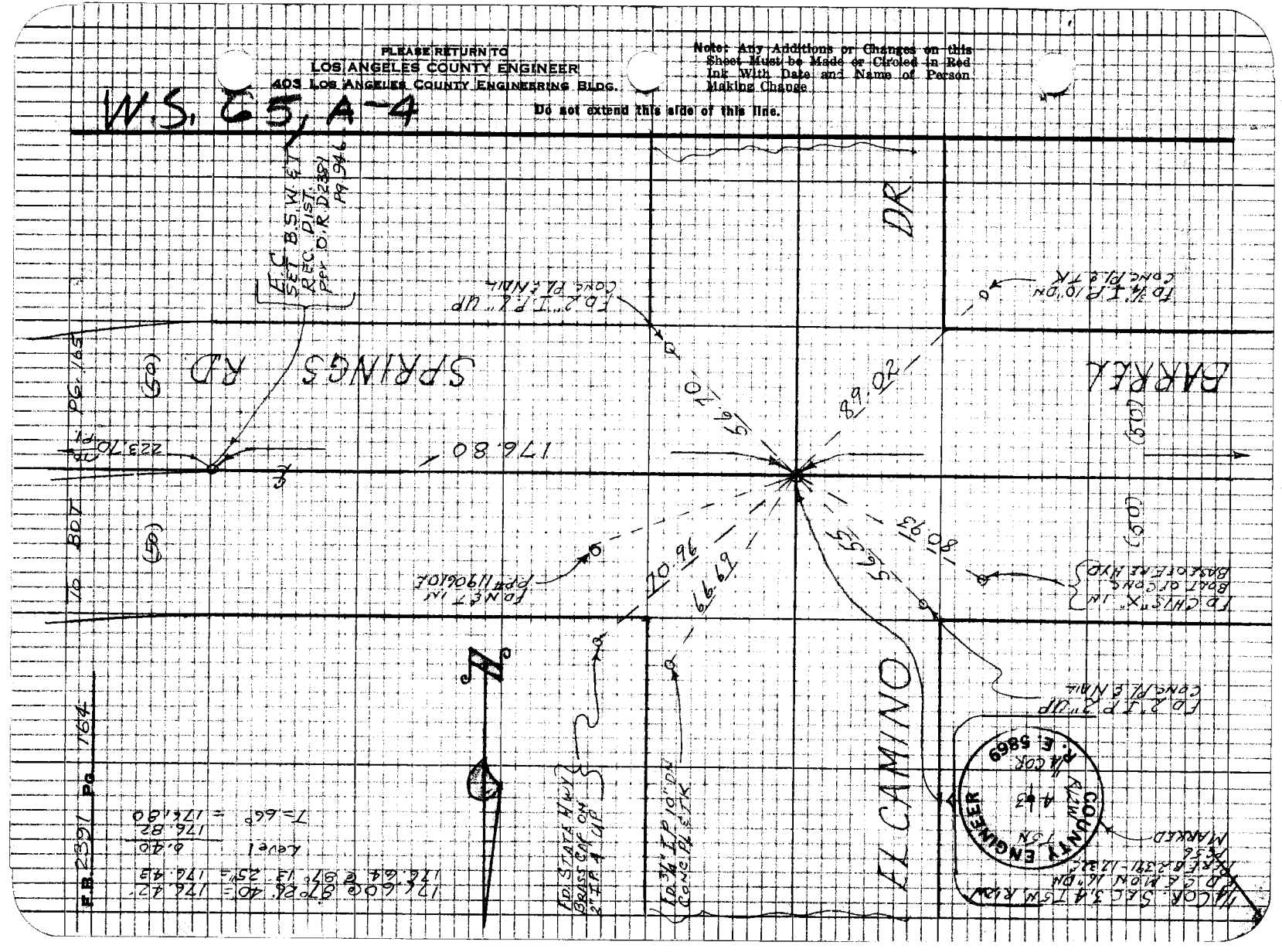
W.S. E5, A-4



Notes Ck'd by S. KURACHI
Map No. CSB 4822-1
Office Work
Checked
Date

Survey of BARREL SPRINGS RD
IN @ 7404 Tape 133 Std 84 °F
Surveyed by JS GATES
Notes JSC Date 7/9/68
Indexed

F.B. 2391 Pg. 165

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405 Los Angeles County Engineering Bldg.

TO BOT PG 166

85.94 @ 66° = 85.93

410.39 To 1/4 POB

P.O.T.
FD. 1" IP 16' dn
CONC. PI & C.E. TAG
per F.B. 2391-25, 54, 153

CALIFORNIA STATE HIGHWAY DIVISION OF

85.93

P.1.
RECOVERED STATE BRASS-CAP MON. 18' N AT REC. DEED DIST. 400.50 FROM 1/4 COR 34
per O.R. D2381-346

223.70'

BARREL SPRINGS ROAD

(50)

N 19° 18' W 223.70'

25° 13' 10" Cals

46.50' DEED 46.50'

To Bot. PG 167

① N 15° 46' 50" W 224.18
② N 25° 07' 20" W 224.19
③ N 20° 41' 50" W 224.77 @ 265.51'
④ N 15° 46' 51 1/3" W 224.73 @ 266.01'

Less Level 0.44
223.73
+ .03
223.70

T= 66°

223.71 @ 76° = 223.70

To SWET @ E.C.

(50)

(50)

To TOP

PG. 164

7672005 CE #310 5-65

F.B. 2391 Pg 166

To BOT PG 170

68.60 @ 260° 44' 30" = 67.71
68.51 @ 261° 09' 20" = 67.70

Level 283.42

300.71 @ 271° 54' 10" = 300.54
300.77 @ 272° 04' 10" = 300.57

360.82 @ 93° 36' 10" = 360.23
300.80 @ 93° 31' 10" = 300.23

300.82 @ 86° 09' 40" = 300.15
300.78 @ 86° 13' 05" = 300.12

256.06 @ 268° 05' 20" = 255.92
256.07 @ 268° 07' 20" = 255.93

Level 19.73
T = 68° 15 27.68
16
15 27.52

WESTSIDE

To 3 Flags & Agua Caliente Springs

1527.52

FWY

VALLEY

ANTELOPE

FD. 1½" I.P. FL. W.OOD. PLUG per State No. F.B. Ref.

410.39

To EAST 1" I.P.

300.71 @ 85° 46' 00" = 300.64
300.73 @ 88° 45' 55" = 300.66

110.01 @ 266° 13' 40" = 109.77
110.04 @ 266° 57' 45" = 109.77
410.42
T = 72° .03
410.39

To TOP PG. 165

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Notes Ck'd by G. KURACHI
Map No. CSB 2822-1
Office Work
Checked
Date

Survey of BARREL SPRINGS RD
IN 0074.04 Tape 133 Std 84 °F
Surveyed by J.S. COATES
Notes JSC Date 4/
Indexed C. J. GALLI

F.B. 239 Pg. 167

309-237 C-7

To BOT PG 166

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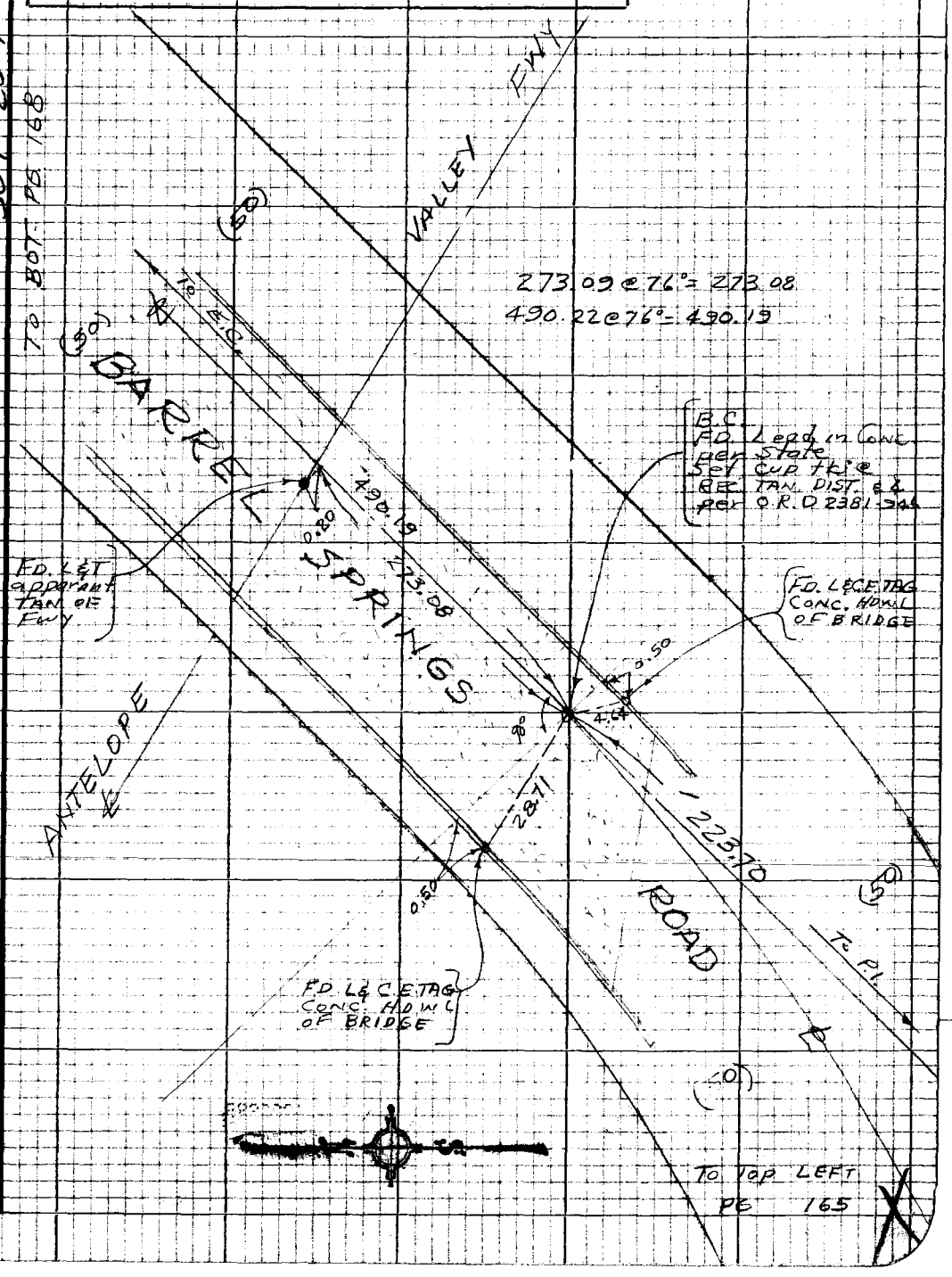
7SP3058 CK #310 5-68



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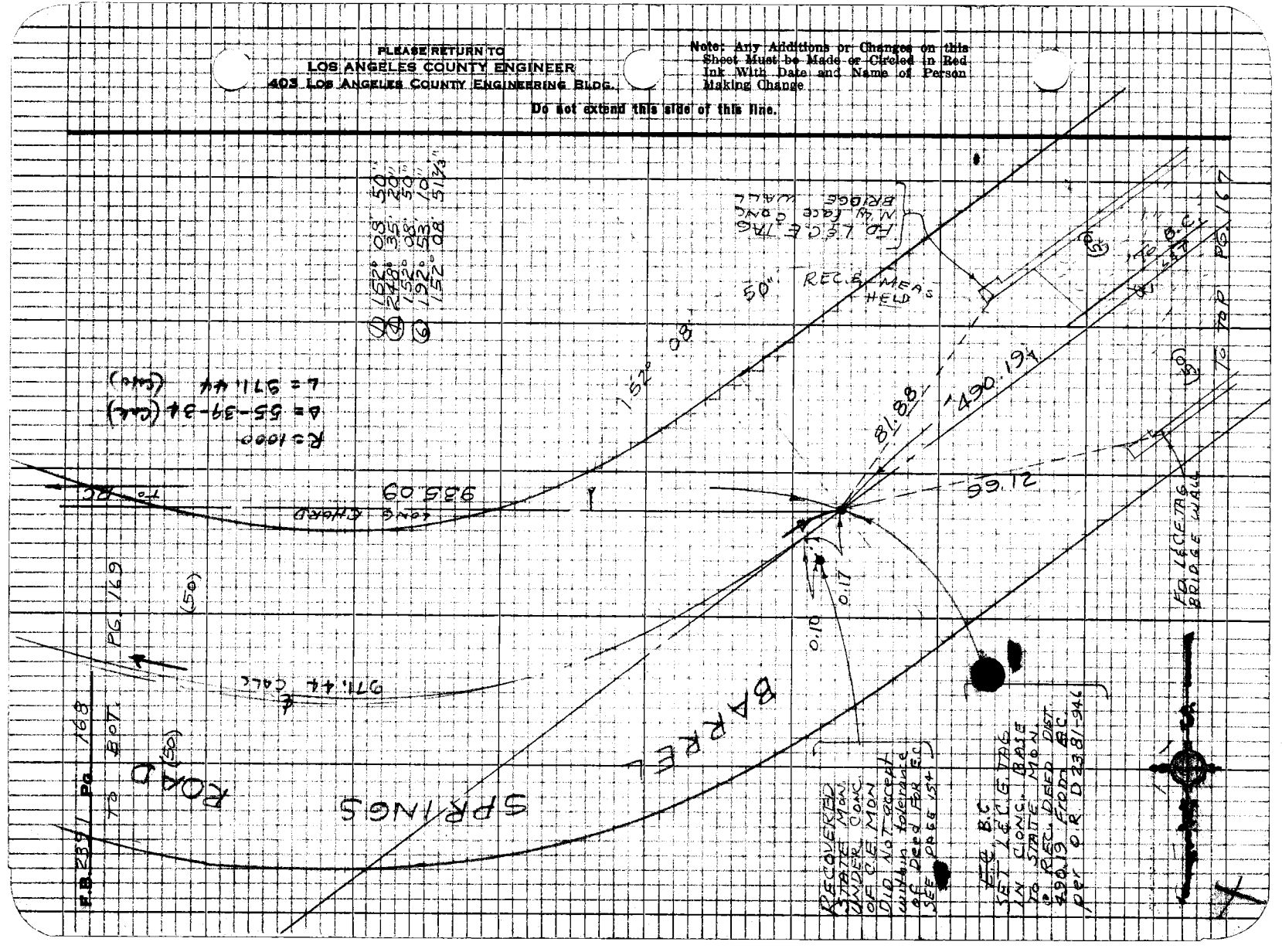

78P3048 CK #310 8-66

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Notes Ck'd by G. KURATA
Map No. C.S.B. 2822-i
Office Work
Checked
Date

Survey of Barrel Springs Rd
JN2974.44 Tape 123 and 44.97
Surveyed by JSC JS Gates Date 4/17/68
Notes
Inferred L.J. Gallo 8/27/68

F.B. 2391 Pg 169

300.64 @ 7°56' = 297.76 S
300.53 @ 7°49' = 297.74

299.12 @ 2°38' = 298.80
299.14 @ 2°44' = 298.80

242.42 @ 3°04' = 242.07
242.39 @ 2°57' = 242.07

Level 96.57
935.19
-.10
935.09

T=65°

(50) BARREL SPRINGS ROAD

971.44 (Calc)

CHORD LINE
935.09'

T.E.C.
(150)

To Map Pg 168

R = 1000
L = 971.44 (Calc)
Δ = 55-39-34 (Calc)

R.P. 1" I.P. F.D. CONC. PLUG & C.E. TAG

SET SPK BY INT.

FD. STATE MON. IN WELL PER B 2391/55

(50) Calc to Int. (Calc)

516.46

DEED

(50) checks

50'

0.66

0.65

0.00

08'

54'

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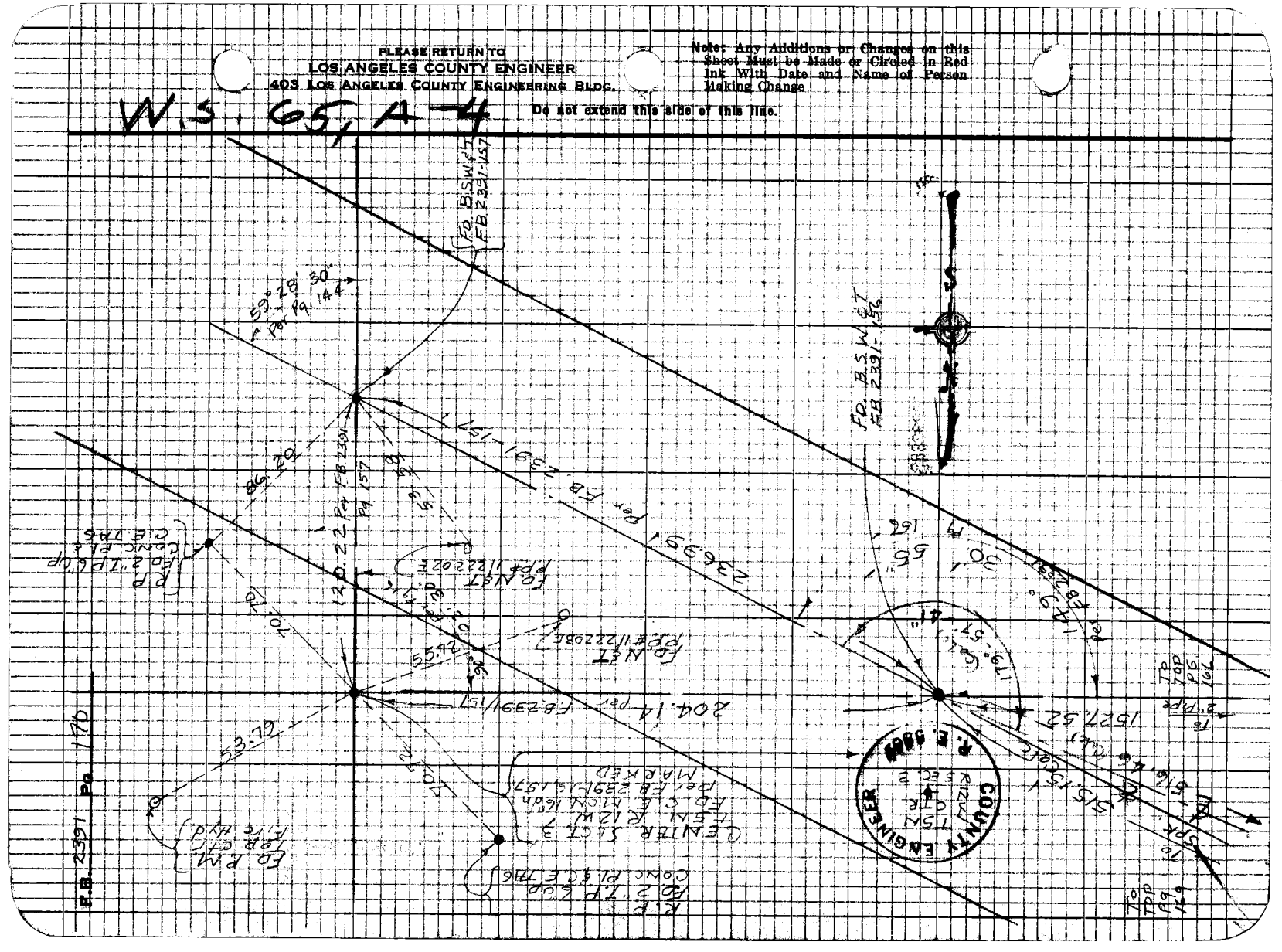
W.S. 65, A-4


F.D. B.S.W.&T. EB 2391-157
Pa 1577
FOUND PIPE
FOUND PIPE
FOUND PIPE

76F309S CE#310 3-69

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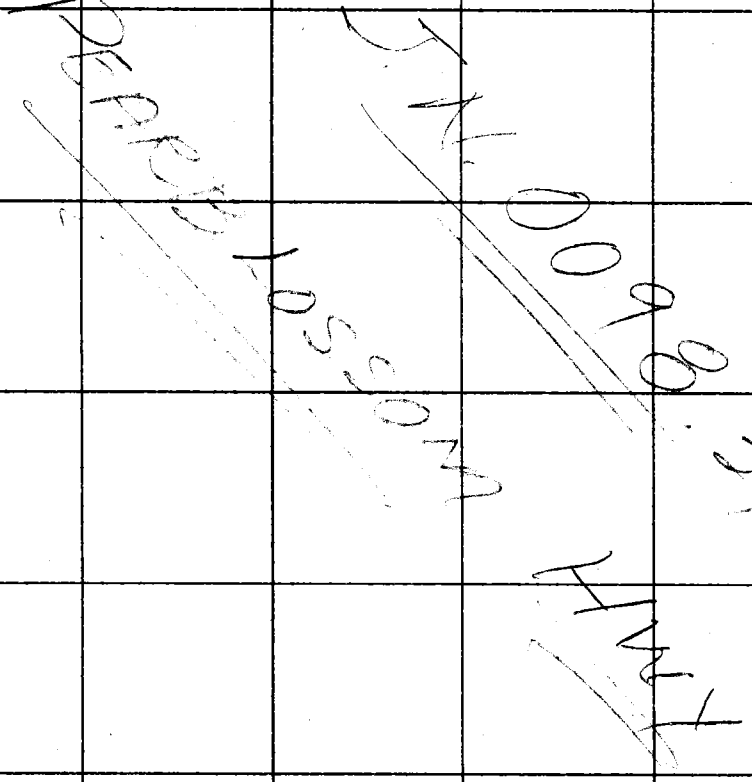
Notes Ck'd by_____
Map No._____
Office Work
Checked_____
Date_____

Survey of_____
JN_____ Tape_____ Std_____ °F
Surveyed by_____
Notes_____ Date
Indexed_____

F. B._____ PG._____



Notes Ck'd by	Survey of PEARBLOSSOM HWY.	F. B. 2391 Pg. 171
Map No. B-5396	JN 0098.39 Tape 145 Std 84 °F	
Office Work E Fong	Surveyed by MENDONCA	
Checked	Notes J.M.A. Date 2-73	
Date	Indexed J. M. PALMER OCT 1 1973	

J.N. 0098.39

PEARBLOSSOM HWY

CENTERLINE SURVEY

FROM: SIERRA HWY
TO: 57TH ST. EAST

NOTE:
FOR SURVEY OF AVE T
FROM 57TH ST. E. TO 90TH ST. E.
SEE F.B. 3216 PGS. 5 TO 39

MENDONCA
ALBRIGHT
RITTER
BITTEL
VAN NESS

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76F309S CE#310 3-69

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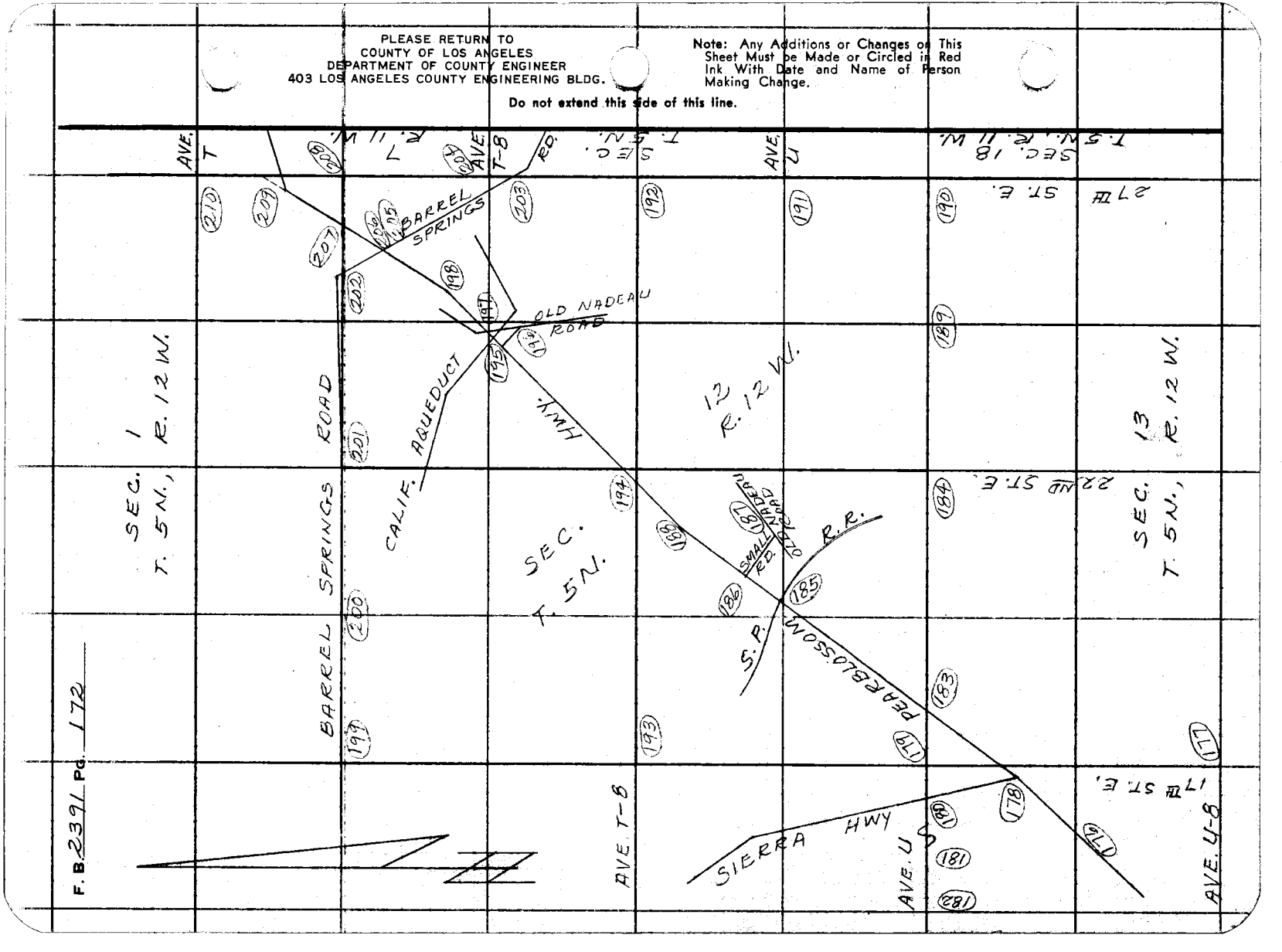

F.B. 2391 PG. 172

Notes Ck'd by
Map No. B-5396
Office Work E. Fong
Checked
Date

Survey of PEARBLOSSOM HWY
JN 2096.39 Tape 145 Std. 64 °F
Surveyed by MENDONCA
Notes J.M. Date 2-73
Indexed T. M. PALMERI OCT 1 1973

F. B. 2391 Pg. 173

SEC. 6
T. 5N., R. 11 W.

27TH ST. E.
30TH ST. E.
32ND ST. E.
37TH ST. E.

AVE. T

HIGHWAY
PEARBLOSSOM
AVE. T-2
AVE. T-4
AVE. T-6
AVE. T-8
AVE. U

SEC. 7
T. 5N., R. 11 W.

BARREL SPRINGS RD.

210 223 224 225 226 229
209 221 222 228
208 218 220 228
204 217 219 227
203 216 215 227
192 212 213 214
191 211

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

76F309S CE#310 3-69

F. B. 2391 Pg. 174

SEC. 5

T. 5N., R. 11W.

37TH ST. E.

40TH ST. E.

41ST ST. E.

42ND ST. E.

47TH ST. E.

AVE. S-12

PEAR BLOSSOM HWY

AVE. T-2

AVE. T-4

AVE. T-6

AVE. T-8

AVE. U

FOR SURVEY OF THIS AREA SEE F.B. 3179-47 TO 61

FOR SURVEY OF THIS AREA SEE F.B. 3827-8 TO 31

8 R. 11 W.

SEC. T. 5 N.,

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Notes Ck'd by	Survey of PEARBLOSSOM HWY.
Map No. B-5396	JN 2015.2 Tape 75 Std 54 °F
Office Work E. FONG	Surveyed by MENDONCA
Checked	Notes J.M. Date 2-73
Date	Indexed T. M. PALMERI OCT 1 1973

F. B. 2391 Pg. 175

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SEC. 4
T. 5 N., R. 11 W.

PEARBLOSSOM HWY.

HWY #138

FOR SURVEY OF AVE T GOING EASTLY SEE F.B. 3216-6

AVE. T

AVE. T-4

FOR SURVEY OF THIS AREA SEE F.B. 3827-32 TO 50

AVE. T-8

SEC. 9
T. 5N., R. 11 W.

47TH ST. E.
52ND ST. E.
53RD ST. E.
55TH ST. E.
56TH ST. E.
57TH ST. E.
AVE. U

76F309S CE#310 3-69

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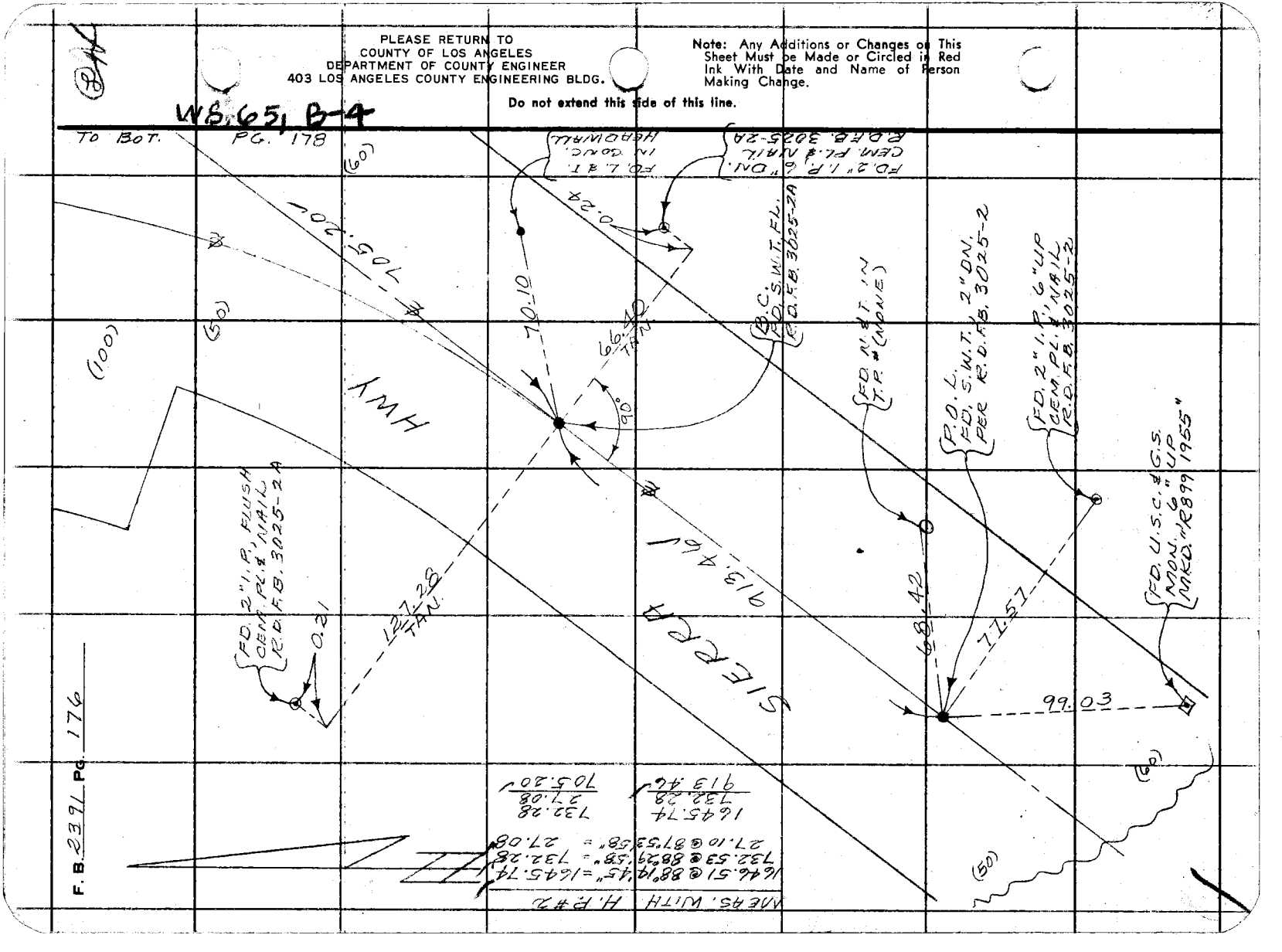
WS. 65, B-4

TO BOT. PG. 178



ANGLES WITH H.P. #2

1646.51 @ 88°14'45" = 1645.74
732.59 @ 88°29'58" = 732.28
27.10 @ 87°53'58" = 27.08

1645.74 732.28 913.46
732.28 27.08 705.20

F.B. 2391 PG. 176

Notes Ck'd by
Map No. B-5396
Office Work E. Fong
Checked
Date

Survey of PEARBLOSSOM HWY
JN 0078.39 Tape 195 Std 84 °F
Surveyed by MENDONCA
Notes J.M. Date 2-73
Indexed T. M. PALMER OCT 1 1973

F. B. 2391 PG. 177

W.S. 65, B-5

TO BOT. FG. 178

MEAS. WITH H.P. #2
1832.04 @ 84°55'15" = 1824.85

EAST
1824.85
SEC. LINE

AVE.

SET 2" YELLOW MARKER PIPE

U-8

1/4 SEC. LINE

1/4 SECTION COR.
BET. SECS. 13 & 14
T. 5 N., R. 12 W.
F.D. C.S. MON., 4" UP
PER C.S. B 739
MARKED

COUNTY SURVEYOR'S MONUMENT 1927
T. 5 N.
R. 12 W.
S. 14 | S. 13
1/4 COR.

17TH ST.

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76F309S CE#310 3-69

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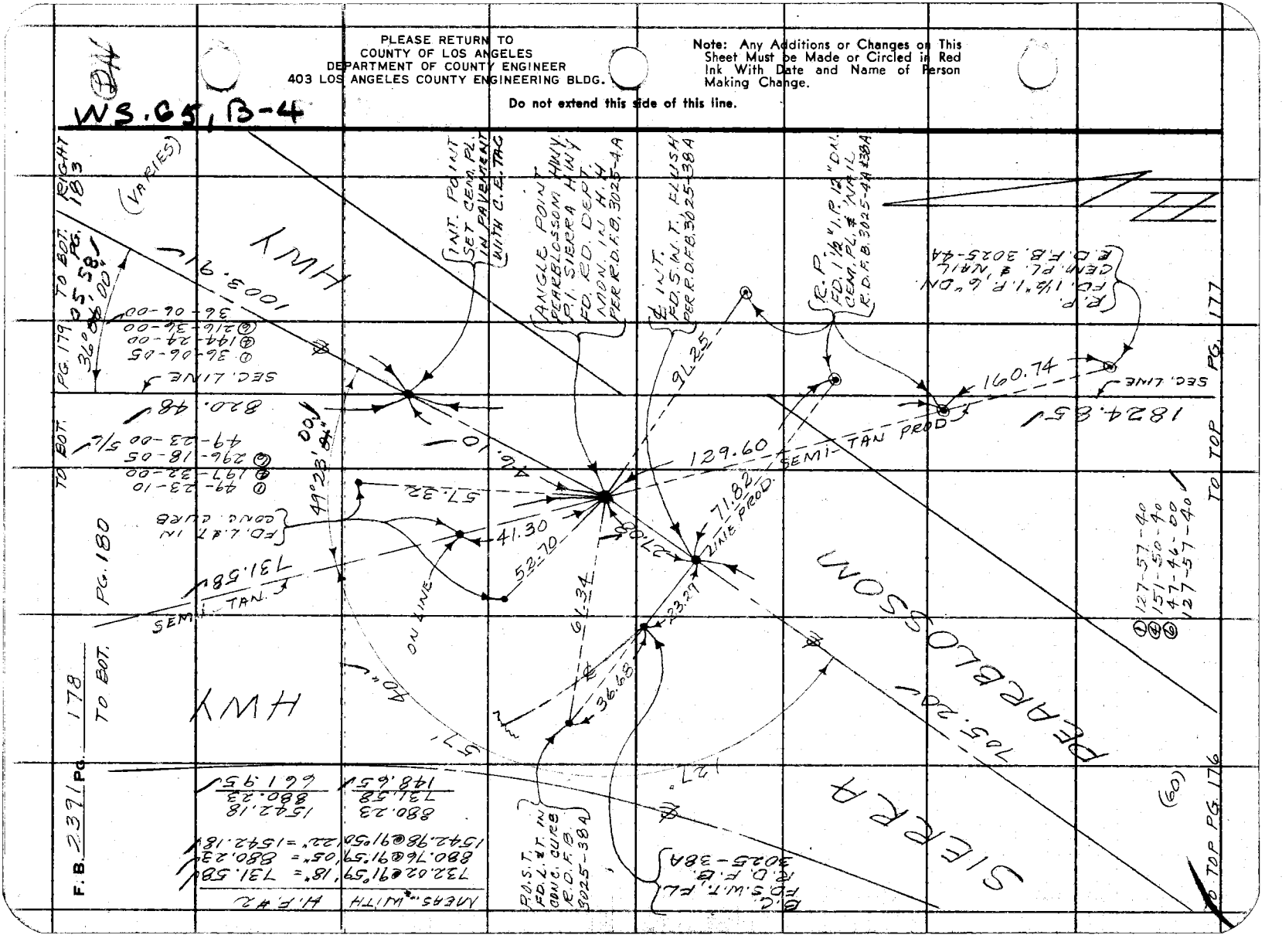
WS.65, B-4



F.B. 2391 Pg.

ANGLES WITH	H.F. # 2
148.65 / 731.58	880.23 / 1542.18
661.95 / 880.23	731.58 / 661.95

732.02 @ 91°57'18" = 731.58'
880.76 @ 91°59'05" = 880.23'
1542.98 @ 91°58'22" = 1542.18'

Notes Ck'd by
Map No. B-5396
Office Work E. FOAG
Checked
Date

Survey of PEARBLOSSOM HWY
JN 0098.39 Tape 195 Std 84 °F
Surveyed by MENDONCA
Notes J.M. Date 2-73
Indexed T. M. PALMER OCT 1 1973

F. B. 2391 Pg. 179

WS 65 B-4

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403 LOS ANGELES COUNTY ENGINEERING BLDG.
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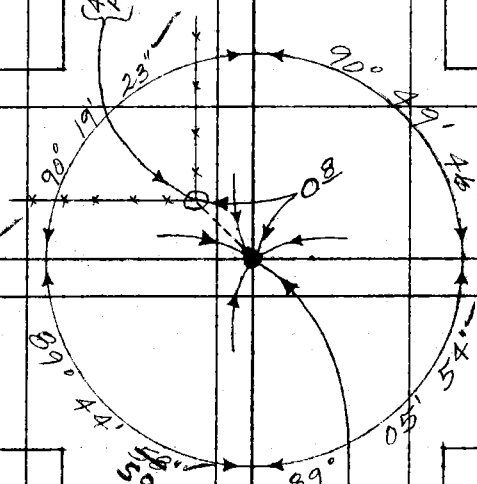

① 90-19-20
④ 01-17-25
⑥ 181-56-15
90-19-22½

① 90-49-50
④ 03-19-00
⑥ 184-58-35
90-49-45 5/16

To Bot. (50) PG. 193

PG. 180 (50)

To Right (50)

PG. 183 (50)

To Bot. (50)

MEAS. WITH H.P. #2
3465.95 @ 89°18'15" = 3465.69
821.03 @ 92°06'23" = 820.48
2645.21
175.93 @ 90°20'18" = 175.93

SECTION CORNER
SECS. 11, 12, 13 & 14
T. 5 N., R. 12 W.
FD. C.S. MON. 6" DN.
PER C.S. B. 2501,
C.S. 8961-1
MARKED

COUNTY SURVEYOR
T. 5 N.
R. 12 W.
SEC.
11 12
14 13
COR.
MONUMENT 1927

① 89-44-55
④ 358-59-55
⑥ 178-29-45
89-44-57½

(50) To Top

(50) PG. 178

① 89-05-55
④ 356-23-35
⑥ 174-35-25
89-05-54 1/16

76F309S CE#310 3-69

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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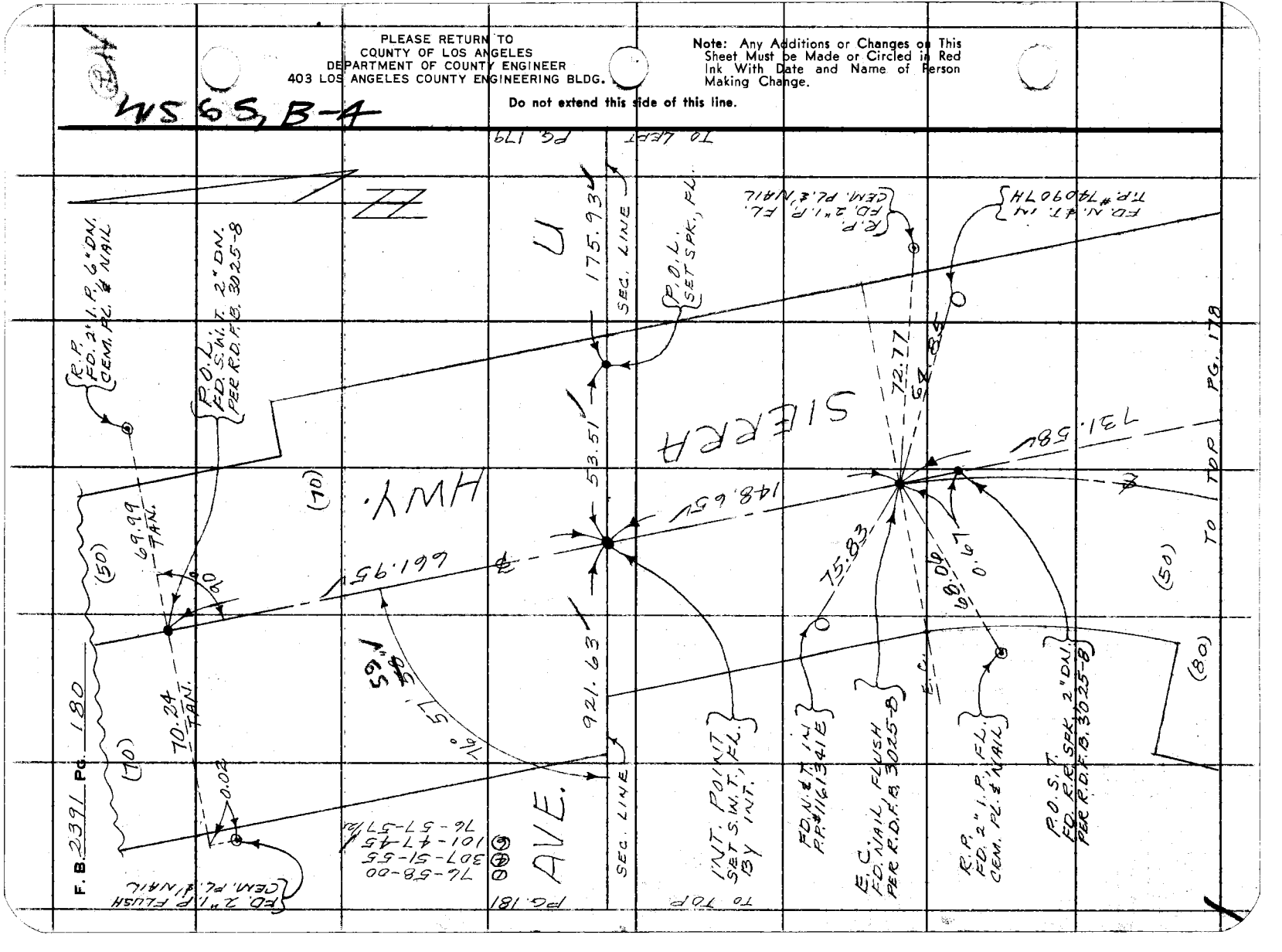
WS 65, B-4



Notes Ck'd by
Map No. B-5396
Office Work E. Fong
Checked
Date

Survey of PEARBLOSSOM HWY
JN 078.30 Tape 100 Std 87 °F
Surveyed by MEANDONCA
Notes JIM. Date 2-73
Index To M. PALMER OCT 1 1973

F. B. 2391 Pg. 181

W5271, B-4

TO LEFT (50) PG. 180 (50)

H.P. #2

MEAS. WITH

977.97 @ 85°38'20" = 975.14
53.51 @ 90°42'55" = 53.51
921.63

2696.96 @ 94°36'00" = 2688.27
1930.94 @ 95°17'15" = 1922.72
1276.24 @ 97°26'33" = 1266.43
1203.36 @ 97°42'10" = 1192.50

2688.27
1922.72
765.55

1922.72
1266.43
656.29

1266.43
1192.50
73.93

921.63

765.55 SEC. LINE

656.29

73.93

P.O.L.
SET 1" I.P. 1" UP
CEM. PL. & C.E. TAG
TOP OF SPUR

P.O.L.
SET 1" I.P. 1" UP
CEM. PL. & C.E. TAG
TOP OF RIDGE

P.O.L.
SET 1" I.P. 1" UP
CEM. PL. & C.E. TAG
TOP OF RIDGE

SET 2" YELLOW
MARKER PIPE

12TH ST.

EAST

1/4 SEC. LINE

1/4 SEC. LINE

180°

1192.50 SEC. LINE

AVE.

1/4 SECTION COR.
BET SECS. 11 & 14
T. 5 N., R. 12 W.,
FD. C.S. MON., 1" UP
PER C.S. 8961-1
C.S.B. 2501
MARKED

T. 5 N. R. 12 W. COUNTY SURVEYOR 1961
S. 11
S. 14
1/4 COR.
MONUMENT

(50) TO TOP (50) PG. 182

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

16F309S CE#310 3-69

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DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

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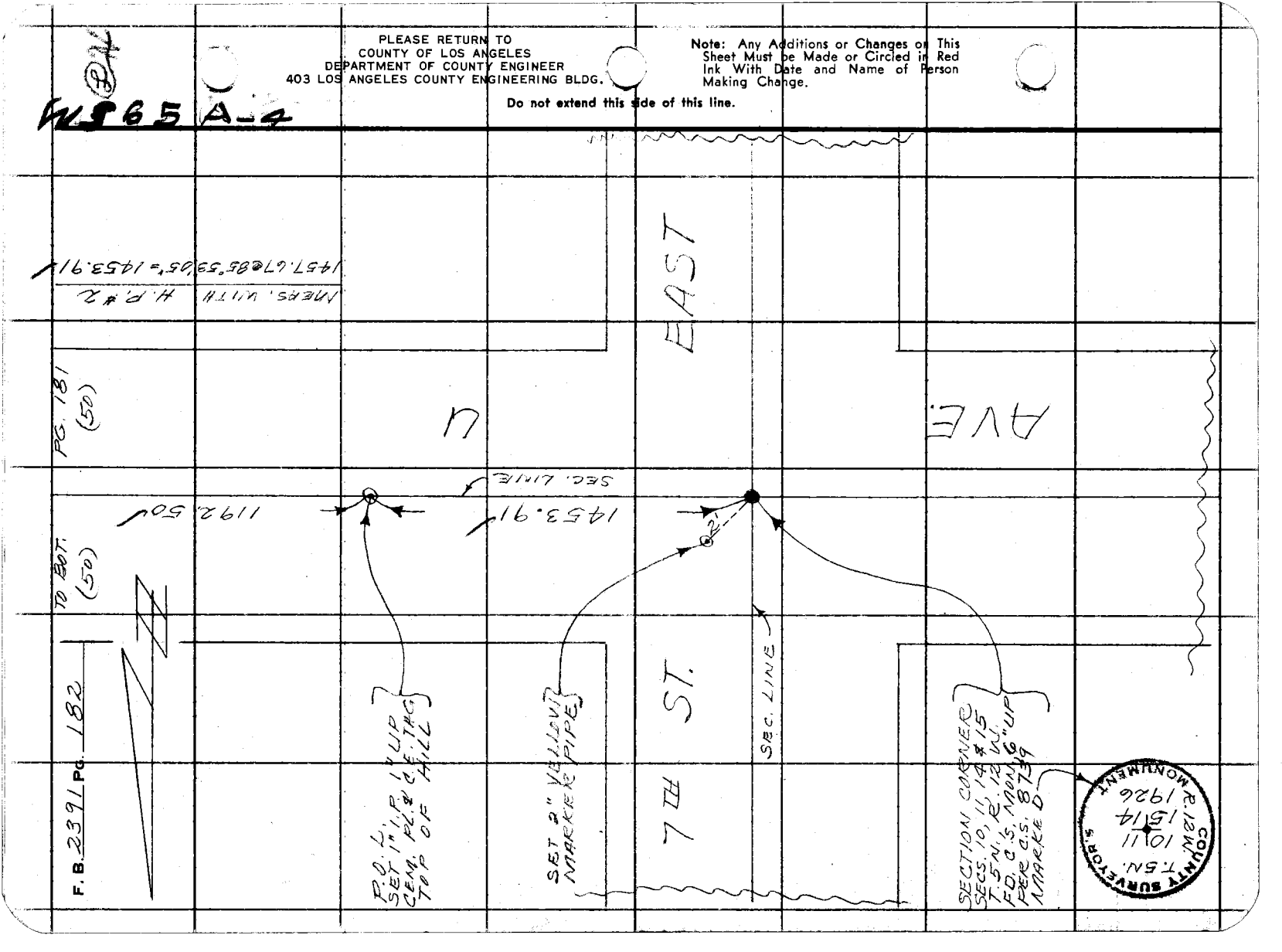
Do not extend this side of this line.

WLS 65 A-4



Notes Ck'd by
Map No. B-5396
Office Work E. Fong
Checked
Date

Survey of PEARBLOSSOM HWY
JN 1195.39 Tape 145 Std 81 °F
Surveyed by MENDONCA
Notes J.M. Date 3-73
Indexed T. M. PALMER OCT 1 1973

F. B. 2391 Pg. 183

W3654B-9

TO LEFT PG. 184

① 54-48-00
② 219-12-25
③ 328-48-50
54-48-08 1/3

AVE. U

1573.61

P.O.L.
SET 1"I.P. 1" UP
CEM. PL. & C.E. TAG
TOP OF SPUR

R.P.
SET 1"I.P. 1" UP
CEM. PL. & C.E. TAG
ON SEC. LINE

INT. POINT
SET S.M.T., FLUSH
BY INT.

SEC. LINE

500.04

59.24

54° 48' 08"

1657.97

1003.91

67.41

591.56

SEC. LINE

PEARBLOSSOM

HWY

(70)
TO RIGHT PG. 178

(80)
TO TOP

(70)
TO BOT. PG. 185

(80)

TO RIGHT PG. 179

MEAS. WITH H.P. #2

46.11 @ 91°23' 40" = 46.10
1050.43 @ 91°37' 23" = 1050.01
2707.99 @ 89°51' 00" = 2707.98

1050.01
46.10
1003.91

2707.98
1050.01
1657.97

R.P.
SET 1"I.P. 1" UP
CEM. PL. & C.E. TAG
ON SEC. LINE

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

16F309S CE#310 3-69

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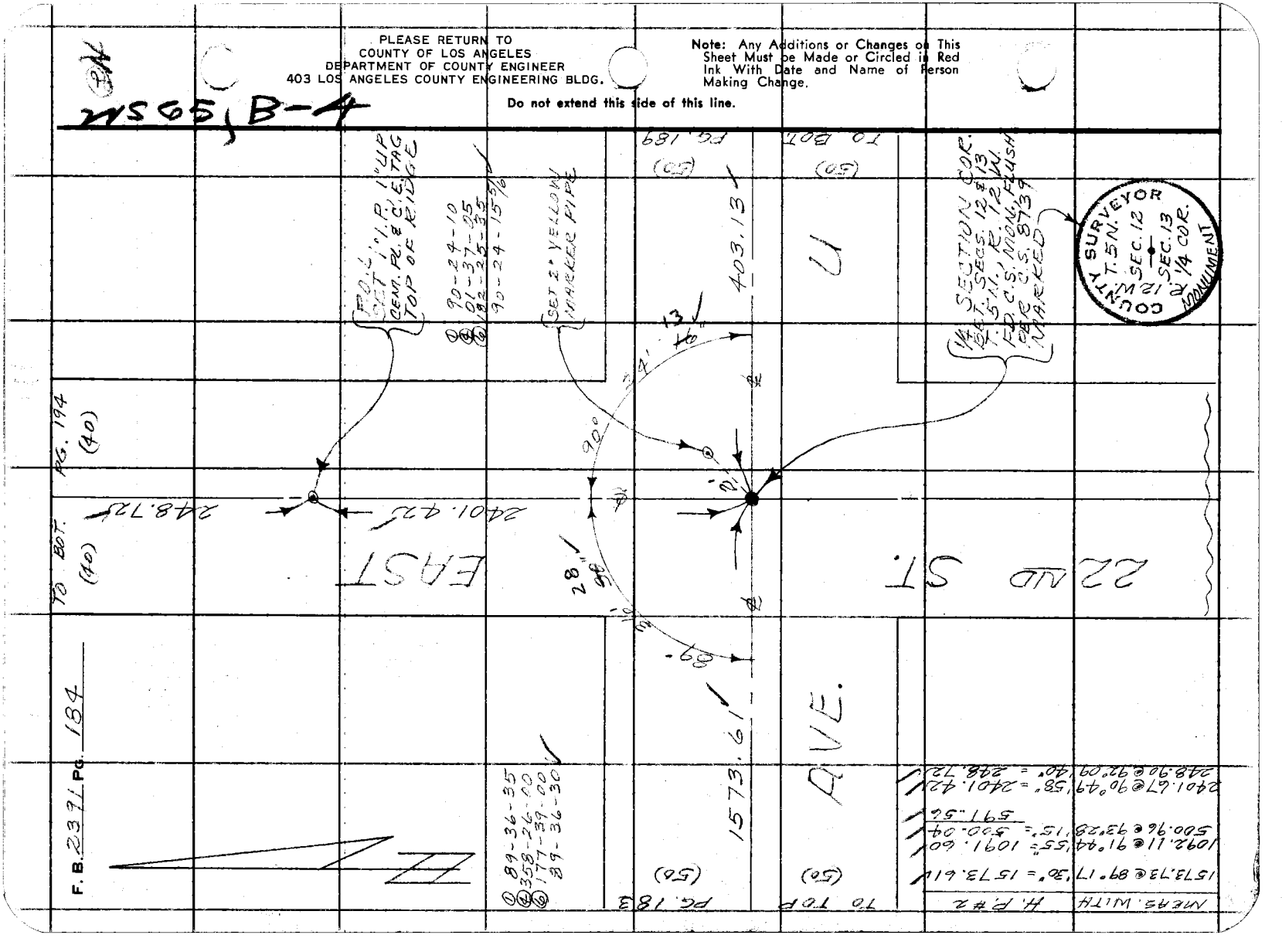
M565, B-4



Notes Ck'd by
Map No. B-5396
Office Work E. Fong
Checked
Date

Survey of PEARBLOSSOM HWY.
JN 1099.39 Tape 14.5 Std. 91 °F
Surveyed by MENDONCA
Notes J.M. Date 4-73
Indexed T. M. PALMER OCT 1 1973

F. B. 2391 Pg. 185

TO DOT PG. 186

BM
MSCS, B-9

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PLEASE RETURN TO
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(1) 110-11-45
(2) 80-47-00
(3) 301-10-10
110-11-41 2/3

(1) 74-25-25
(2) 297-42-55
(3) 86-34-20
74-25-43 1/3

SET 1X2 STK
& NAIL, FLUSH
AT SPLIT OF RAILS

S.P.R.R.

(400)

(400)

110°

11'

42°

74° 25' 43"

150.00

150.00

350.28

HWY.

(VARIES)

R/W

(100)

1657.97

PEARBLOSSOM

(VARIES)

(VARIES)

(100)

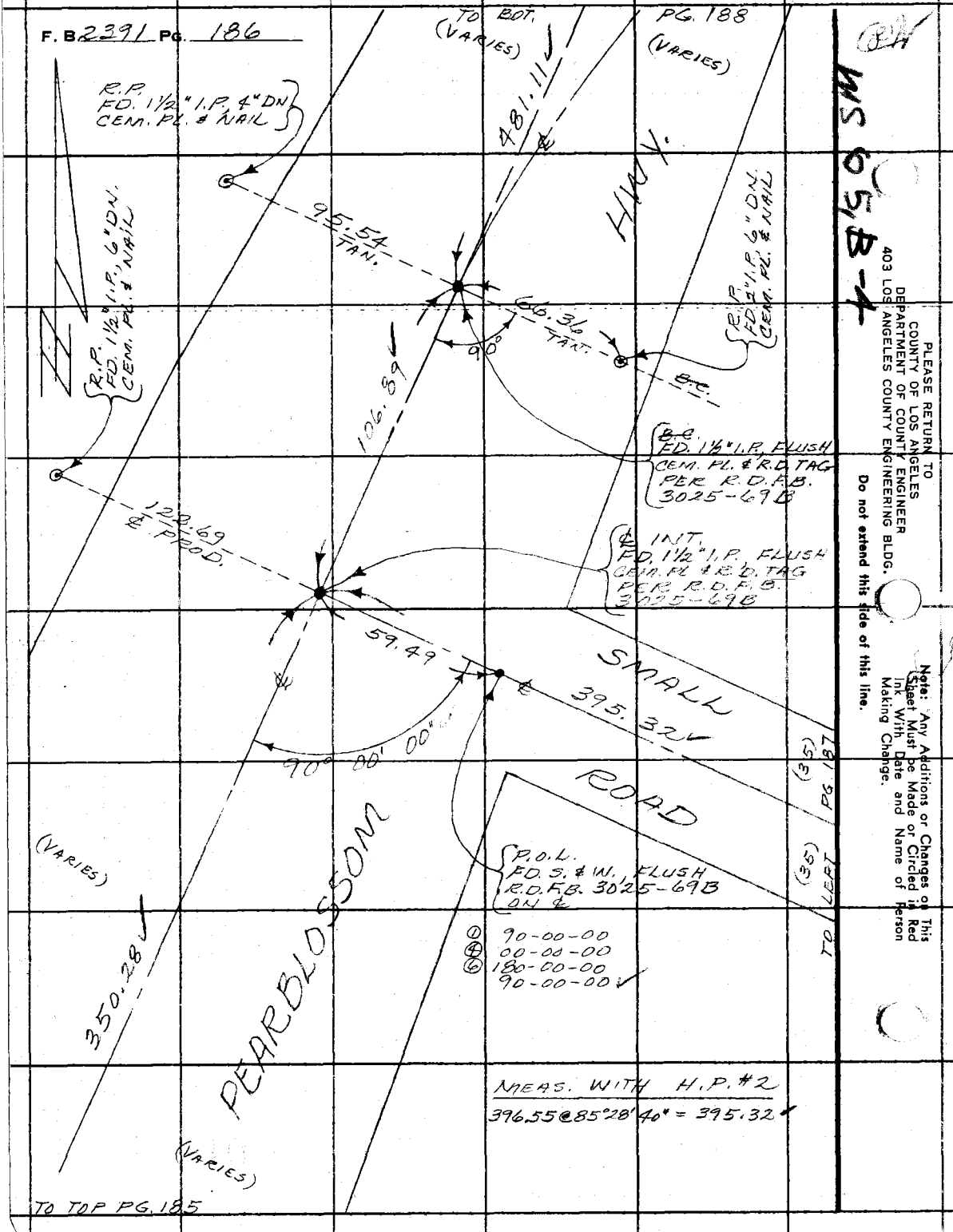
INT POINT
SET L. & T. IN
CONC. BRIDGE
AT SPLIT OF RAILS
& ℄ OF PEAR-
BLOSSOM HWY

SET 1X2 STK
& NAIL, FLUSH
AT SPLIT OF RAILS

TO LEFT PG. 183

76F909S CE#310 3-69

F. B 2391 PG. 186



(SH)

MS 65, B-1

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Notes Ck'd by
Map No. B-5396
Office Work E. Fong
Checked
Date

Survey of PEARBLOSSOM HWY.
JN 098.39 Tape 145 Std 34 °F
Surveyed by MENDONCA
Notes J.N. Date 4-73
Indexed T. M. PALMERI OCT 1 1973

F. B. 2391 PG. 187

W.S.G.S. B-4

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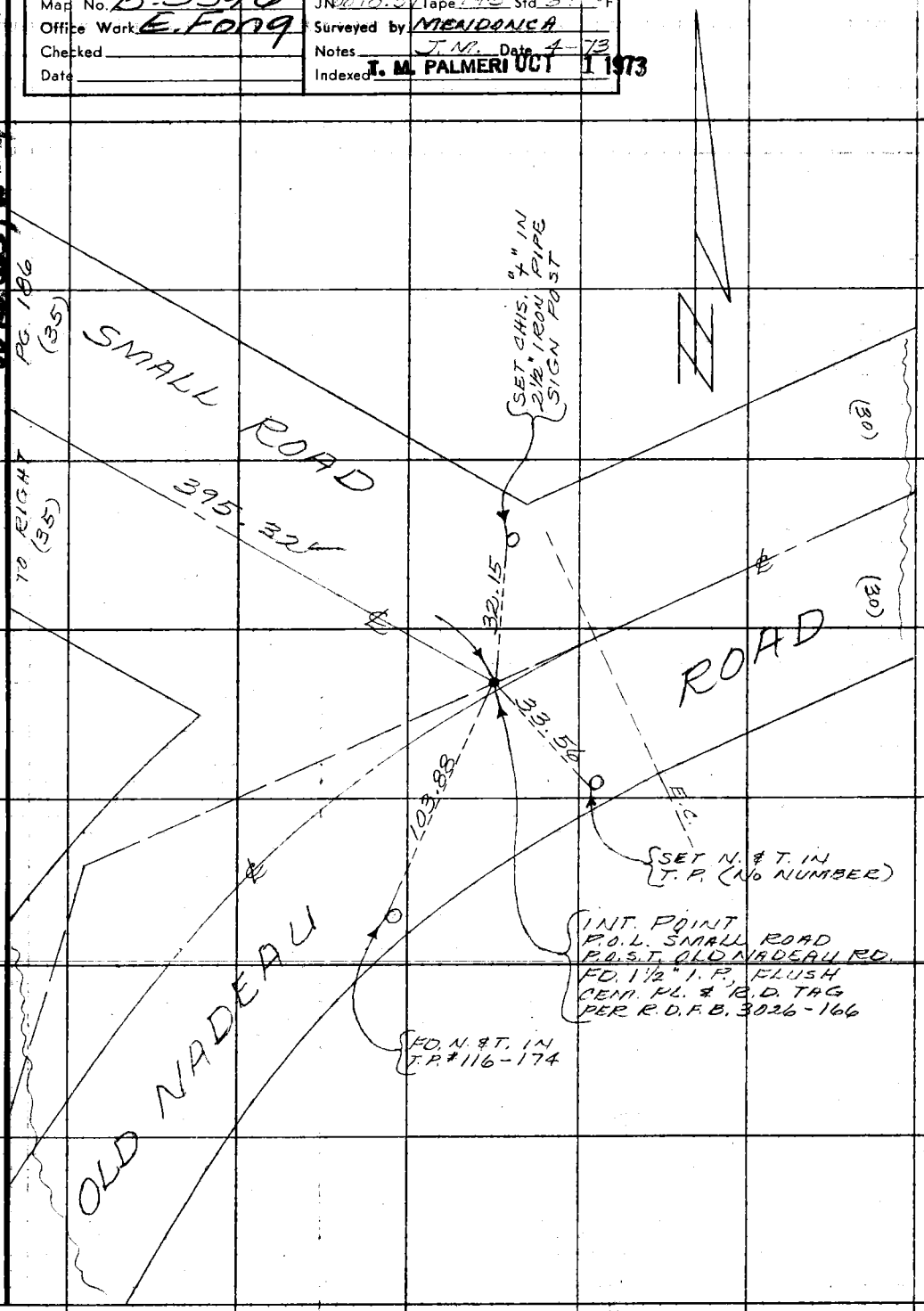

76F309S CE#310 3-69

F. B. 2391 PG. 188

938.28
588.00
350.28 ✓

588.00
481.11
106.89 ✓

697.01
481.18
215.83 ✓

MEAS. WITH H.P. #2

938.41 @ 90°57'50" = 938.28 ✓
588.08 @ 90°56'07" = 588.00 ✓
481.17 @ 90°54'55" = 481.11 ✓
481.25 @ 89°02'55" = 481.18 ✓
697.09 @ 89°07'20" = 697.01 ✓

TO BOT. LEFT (90) PG. 194 (85)

HWY.

215.83

R.P. FD. 2" I.P. FLUSH CEM. PL. & NAIL

F.C. FD. 1½" I.P. FLUSH CEM. PL. & R.D. TAG PER R.D.F.B. 3026-108

15.03 TAN. (75)

15.25 TAN. (75)

90° (75)

PEARBLOSSOM

481.18

P.I. FD. R.D. DEPT. H.H. PER R.D.F.B. 3026-108

R.P. FD. 2" I.P. 2" ON. CEM. PL. & NAIL

R.P. FD. 2" I.P. FLUSH CEM. PL. & NAIL

FD. L. & T. INT. CONC. HEADWALL

8.31 TAN.

70.43

58° 32'

8.15 TAN.

187° 15'

29'

174°

481.11

R.P. FD. 2" I.P. 3" ON. CEM. PL. & NAIL

① 174-29-30
② 337-57-55
③ 326-57-00
④ 174-29-30 ✓

(VARIES) TO TOP

(VARIES) PG. 186

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Notes Ck'd by
Map No. B-5396
Office Work E.Fong
Checked
Date

Survey of PEARBLOSSOM HWY.
JN 0078.31 Tape 145 Std 84 °F
Surveyed by MENDONCA
Notes J.M. Date 4-73
Indexed T. M. PALMERI OCT 1 1973

F. B. 2391 Pg. 189

TO LEFT (50) PG. 190

230.07

975.30

1064.83

403.13

(50) TO RIGHT

(50) PG. 184

P.O.L.
SET 1" I.P. 1" UP
CEM. PL. & C.E. TAG
TOP OF RIDGE

P.O.L.
SET 1" I.P. 1" UP
CEM. PL. & C.E. TAG
TOP OF SPUR

U

AVE.

MEAS. WITH H.P. #2

405.65 @ 96°23'03" = 403.13
1065.54 @ 87°54'10" = 1064.83
975.41 @ 90°52'45" = 975.30
235.84 @ 62°41'50" = 230.07

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76F309S CE#310 3-69

F. B. 2391 Pg. 190

② 89-49-40
③ 359-19-05
⑥ 178-58-45
89-49-47½

MEAS. WITH H.P.#2
451.07 @ 91°03'20" = 450.99
938.12 @ 93°32'25" = 936.33

TO BOT. (50)

PG. 191 (50)

936.33

27TH ST. EAST

450.99

P.O.L., SET 1" I.P. 1" UP CEM. PL. & C.E. TAG TOP OF RIDGE

SET 2" YELLOW MARKER PIPE

45.00

89°

2'

8.93

PG. 189 (50)

AVE. U

230.07

TO TOP (50)

FD. 3" CONCRETE RESERVE BDRY POST #114, 14" UP IN MOUND OF ROCKS

CLOSING SEC. COR. SECS. 12, 13, 18 T. 5 N., R. 12 W. FD C.S. IRON 4" UP PER C.S. 8739 MARKED

COUNTY SURVEYOR'S MONUMENT 1937
T. 5N. R. 12W.
SEC. 12 13 18
COR.

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2365 / B-4

Notes Ck'd by
Map No. B-5396
Office Work E. Fong
Checked
Date

Survey of PEARBLOSSOM HWY
JN 0078.37 Tape 145 Std 24 °F
Surveyed by: MENDONCA
Notes J.M. Date 4-73
Indexed J. M. PALMERI OCT 1 1973

F. B. 2391 Pg. 191

① 90-14-25
② 00-58-00
③ 181-27-00
④ 90-14-30 ✓

W 5 5 B 4

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MEAS. WITH H.P. #2
434.91 @ 93°35' = 434.05
837.92 @ 95°20' 15" = 834.29

TO EST (50) PG. 192

834.29 (50) PG. 190

P.O.L.
SET 1" I.P. 2" UP
CEM. PL. & C.E. TAG
TOP OF RIDGE

EAST

434.05

90°

14' 30"

ST.

AVE. U (50) PG. 211

2247.05
SEC. LINE

SET 2" YELLOW MARKER PIPE

P.O.L.
FD. 1" I.P. 1" UP
CEM. PL. & TAG
L.S. 2718

59.71

89° 47' 38"

27TH

936.33

SECTION CORNER
SECS. 7, 12 & 18
T. 5 N., R. 11 & 12 W.
FD U.S. MON. 1" UP
PER C.S.B. 25 33-4
F.B. 2225-182
MARKED

COUNTY SURVEYOR
T. 5 N.
R. 12 W. | R. 11 W.
12 | 7
13 | 18
MONUMENT
1927

① 89-47-50
② 359-10-25
③ 178-45-50
④ 89-47-38 1/3

(50) TO TOP (50) PG. 190

(50) TO BOT.

76F309S CE#310 3-69

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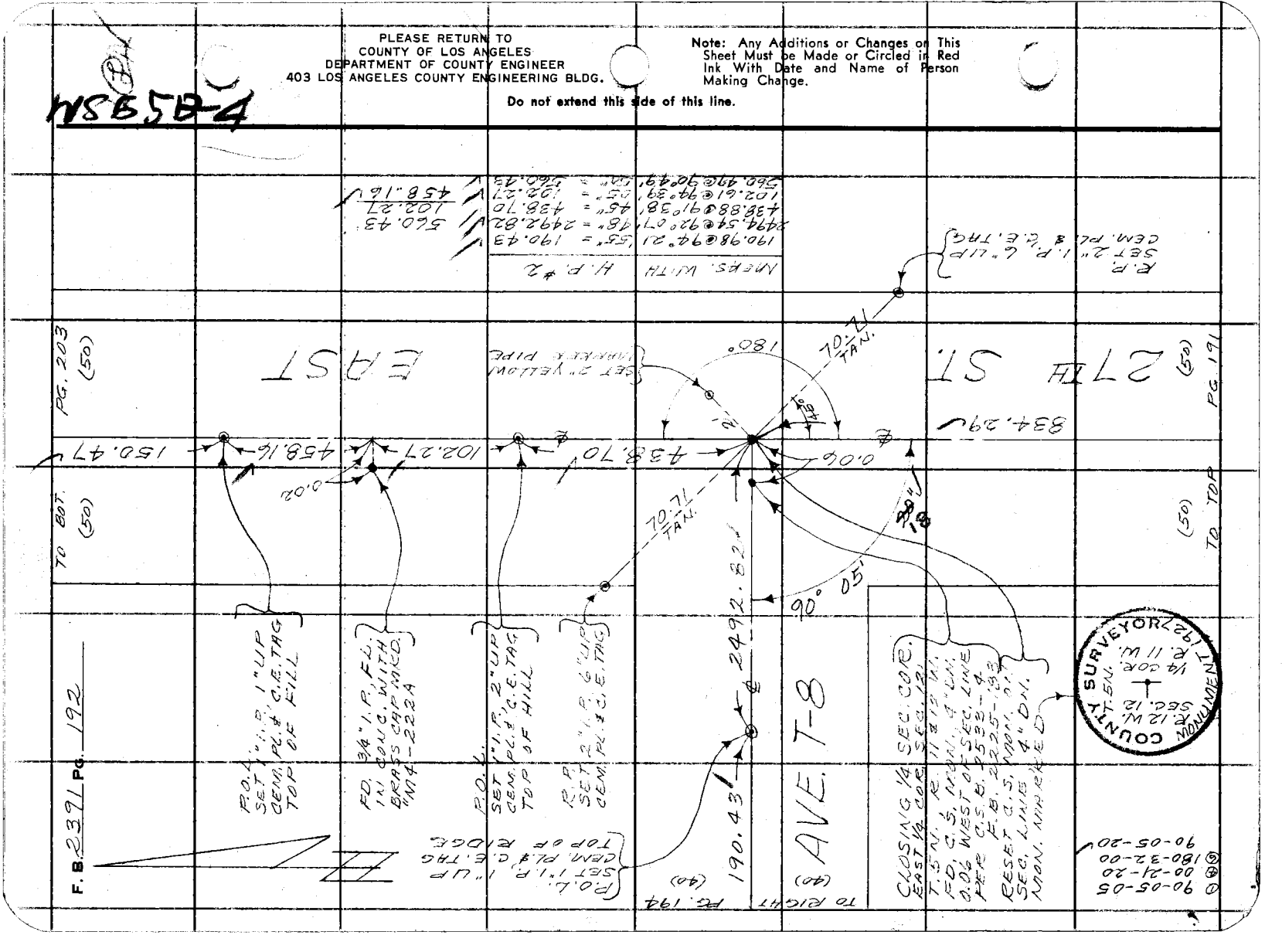
WSB5B-4



F.B. 2391 PG. 192

Notes Ck'd by
Map No. B-5396
Office Work E. Tong
Checked
Date

Survey of PEARBLOSSOM HWY.
JN 1076.37 Tape 145 Std 91 °F
Surveyed by MENDONCA
Notes J.M. Date 4-73
Indexed T. M. PALMER OCT 1 1973

F. B. 2391 PG. 193

WSS5 B-4

AREAS, WITH, H.P. #3

2652.01 @ 90°01'25" = 2652.01
71.91 @ 98°26'50" = 71.73
2580.88

33.25 @ 90°12'55" = 33.25
97.34 @ 92°52'10" = 97.22
866.38 @ 91°05'10" = 866.22
1687.06 @ 85°55'20" = 1682.05

TO RIGHT PG 199

(50) (50)

1682.05

SEC. LINE

EAST

866.22

P.O.L.
FD. 3/4" I.P. IN CONC. WITH BRASS CAP MKD. "M4-192A" FLUSH

P.O.L.
SET 1" I.P. 1" UP CEM. PL. & C.E. TAG TOP OF HILL

SET 2" YELLOW MARKER PIPE

97.22

AVE.

T-8

(40) PG. 194

2580.88

(40) TO LEFT

°08'

2'

16'

40'

89°

1/4 SECTION CORNER BET. SECS. 11 & 12 T. 5 N. R. 12 W. FD. C.S. MON. 4" UP PER C.S. 8739 MARKED

2645.21

11TH ST.

① 89-16-40
② 357-07-20
③ 175-40-50
89-16-48 1/3

COUNTY SURVEYOR
T. 5 N.
R. 12 W.
SEC. 11
SEC. 12
1/4 COR. MONUMENT 1927

(50) (50)

TO TOP PG. 179

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76F309S CE#310 3-69

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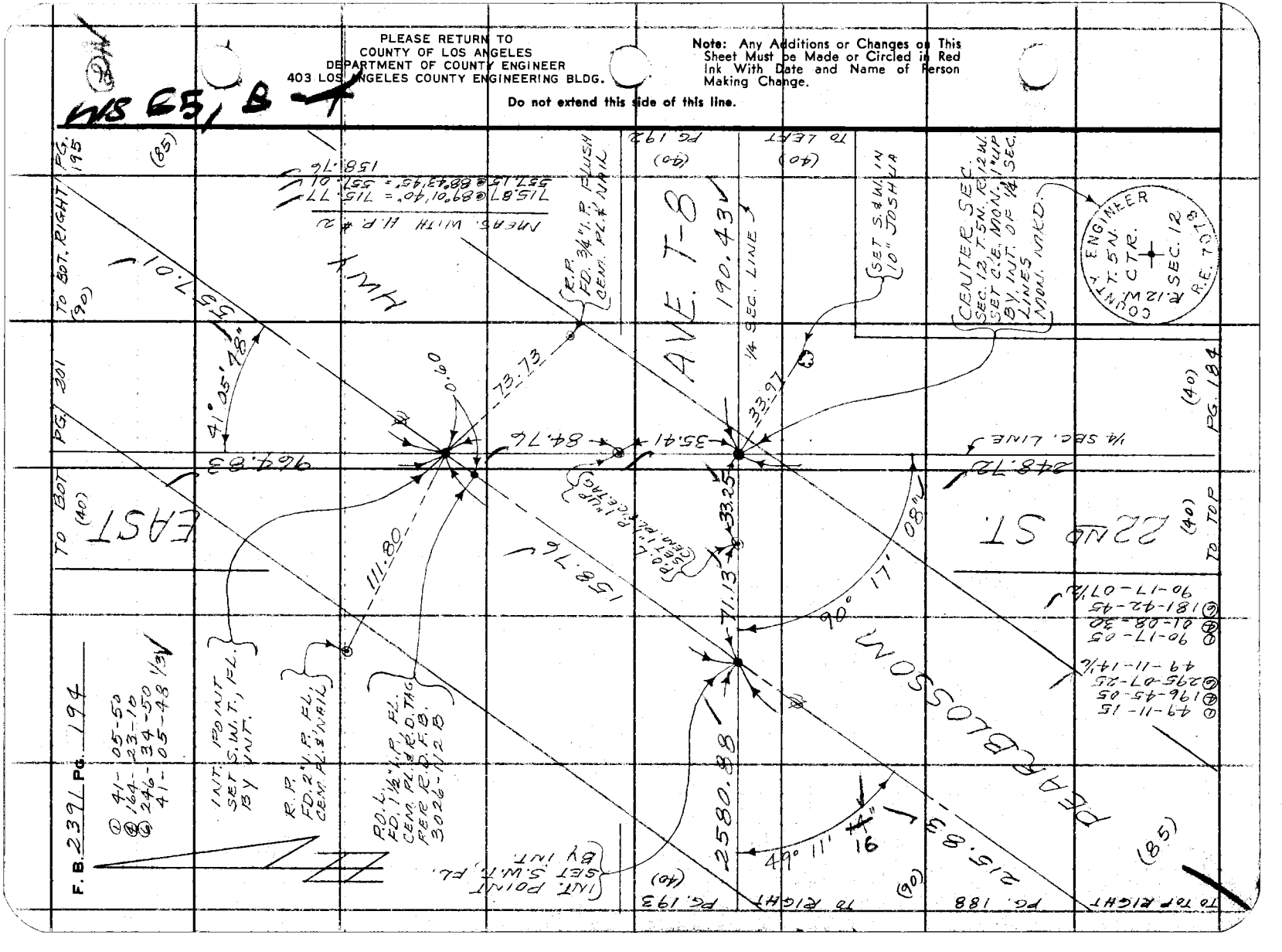
WS E5, B 4



Notes Ck'd by
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Office Work E. Fong
Checked
Date

Survey of PEARBLOSSOM HWY
JN 4098.39 Tape 145 Std 81 °F
Surveyed by MENDONCA
Notes J. M. Date 5-73
Indexed T. M. PALMERI OCT 1 1973

F. B. 2391 Pg. 195

TO LEFT PG. 196

WS 65 B-22

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TO LEFT PG. 196

Ⓒ 72-44-40
Ⓐ 290-59-15
Ⓒ 76-28-40
72-44-46 2/3

16.75

AQUEDUCT R/W

181.14

NEW NADEAU ROAD

P.O.L. SET 1½" STK. & NAIL, FLUSH

B.C.

B.C. FD. S.W.T., FLUSH PER R.D.F.B. 3026-23A

① 90-00-00
Ⓐ 359-59-50
Ⓒ 179-59-40
89-59-56 2/3

℄ INT. FD. RD. DEPT. MON. IN H.H. PER R.D.F.B. 3026-23B

INT. POINT SET S.W.T., FLUSH BY INT.

R.P. FD. 2" I.P. FLUSH CEM. PL. & NAIL

1.55 @ 68° = 1.53
102.22 @ 68° = 102.21
166.69 @ 68° = 166.47
76.76 @ 68° = 76.75

FD. SPK. IN CONC. CURB

TO BOT. LEFT PG. 197

(85)

72° 44' 47"

16.67

12.24

180°

107°

7.81

(80)

26.39

1.55

FD. SPK. IN CONC. CURB

(80)

1.55

1.13 (CALC)

0.68

0.65

1.95

921.50'

79.56 TAN.

CALIF.

R/W

102.21

PEARBLOSSOM

90°00'

85.28 TAN.

HWY.

(85)

557.01'

(90)

TO TOP RIGHT PG. 194

P.O.L. FD. 1½" I.P. FLUSH CEM. PL. & R.D. TAG PER R.D.F.B. 3026-112B

R.P. FD. 2" I.P. FLUSH CEM. PL. & NAIL

FD. D.W.P. MON. 3" DIA. MONUMENT IN 4-2½" PIPES MAP #N-IP-1035

76F309S CE#310 3-69

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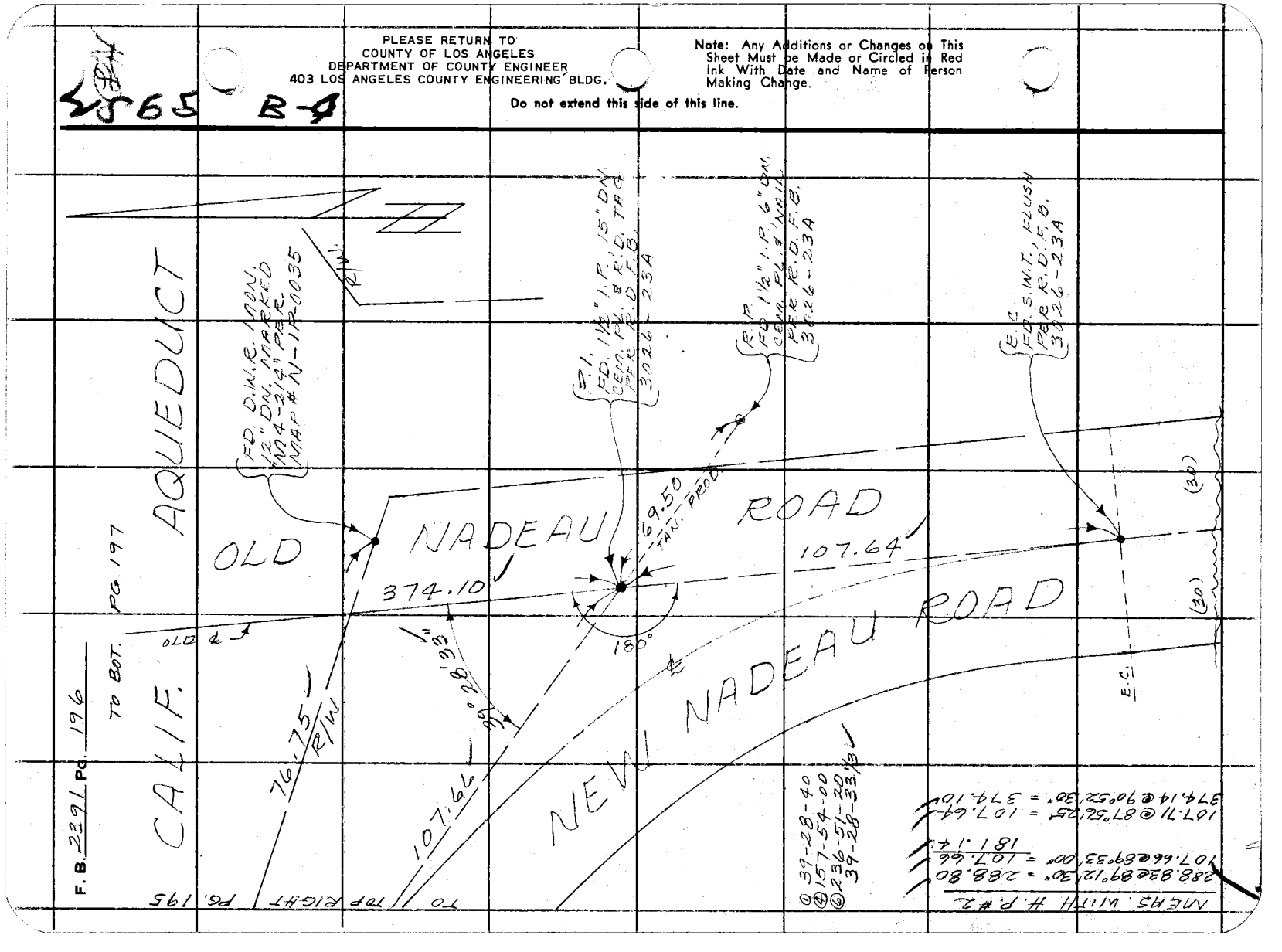
2565 B-9



F.B. 2391 PG. 196

NEARS WITH H.P.#2

288.82 @ 89°12'30" = 288.80
107.66 @ 89°33'00" = 107.66
181.14

107.71 @ 87°52'25" = 107.64
374.14 @ 90°52'30" = 374.10

Notes Ck'd by
Map No. B-5396
Office Work E. FONG
Checked
Date

Survey of PEARBLOSSOM HWY.
JN 0098.39 Tape 195 Std 68 °F
Surveyed by MENDONCA
Notes J.M. Date 5-73
Indexed T. M. PALMERI OCT 1 1973

F. B. 2391 Pg. 197

TO BOT. LEFT PG. 198

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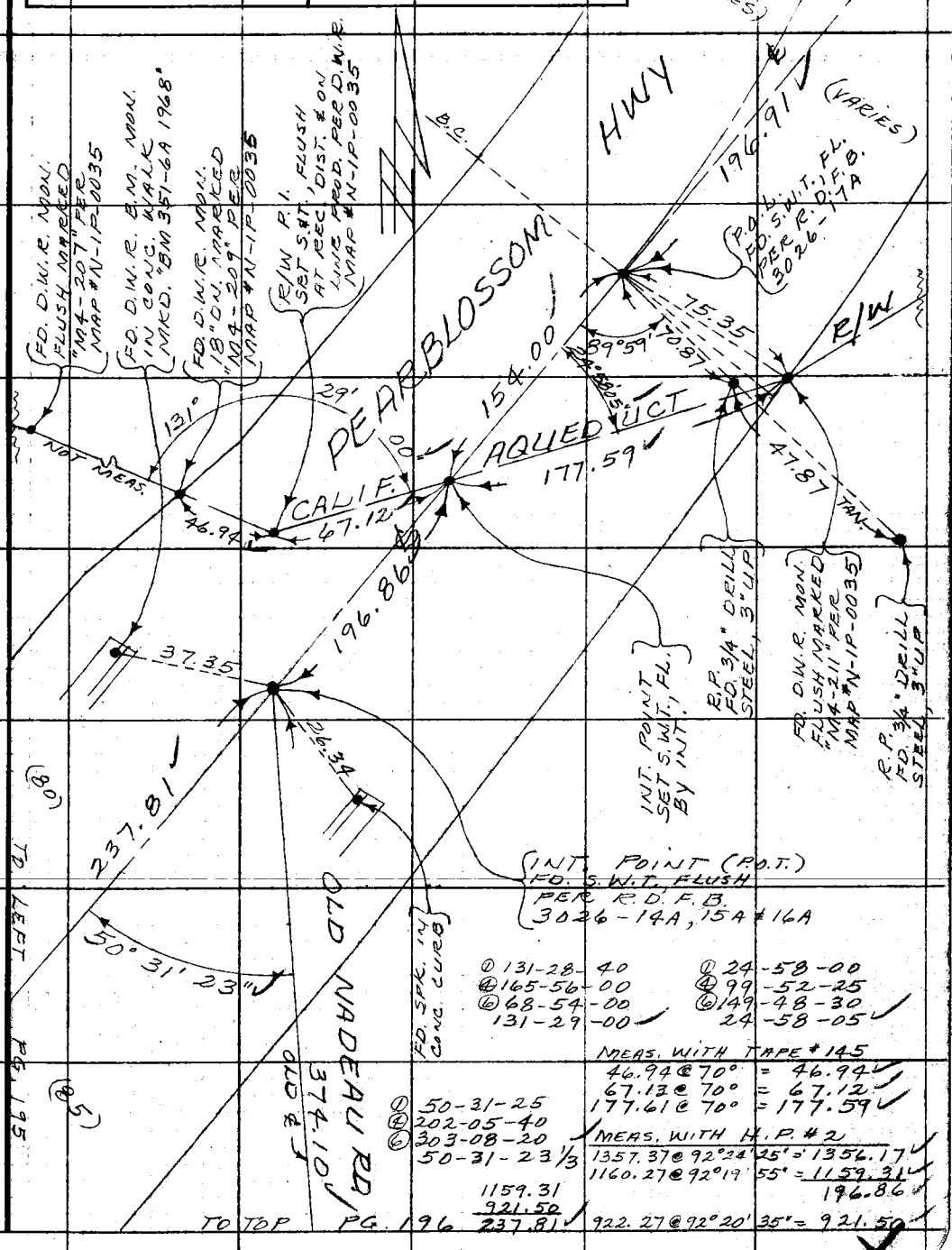
76F309S CE#310 3-69



① 131-28-40
② 165-56-00
③ 68-54-00
131-29-00

① 24-58-00
④ 99-52-25
⑤ 149-48-30
24-58-05

① 50-31-25
② 202-05-40
③ 303-08-20
50-31-23⅓

MEAS. WITH TAPE #145
46.94 @ 70° = 46.94
67.13 @ 70° = 67.12
177.61 @ 70° = 177.59

MEAS. WITH H.P. #2
1357.37 @ 92°24'25" = 1356.17
1160.27 @ 92°19'55" = 1159.31
196.86
922.27 @ 92°20'35" = 921.50

1159.31
921.50
237.81

F. B. 2391 Pg. 198

TO BOT. LEFT PG. 206

(75)

(70)

① 175-29-00
④ 341-57-05
⑥ 332-55-50
175-29-18 1/3

P.O.L. 1½" I.P., FD. 1½" I.P., FL. CEM. PL. & R.D. TAG PER F.B. 2391-87 R.D.F.B. 3026-17A

HWY. 301.84

OLD BARREL SPRINGS RD. ℄

E.C. FD. S.W.T., FL. PER R.D.F.B. 3026-17A

E.C.

PEARBLOSSOM

69.06

49.58

196.93

MEAS. WITH H.P. #2

197.19 @ 93°27'30" = 196.93
266.43 @ 93°17'40" = 265.99
568.43 @ 92°37'50" = 567.83
661.81 @ 92°24'40" = 661.22
700.53 @ 92°18'50" = 699.96
1010.85 @ 91°44'10" = 1010.39

265.99
196.93
69.06

567.83
265.99
301.84

661.22
567.83
93.39

699.96
661.22
38.74

1010.39
699.96
310.43

FD. 3/4" I.P. CEM. PL. & NAIL FLUSH

0.03

29° 18"

60.19 TAN.

175°

90°02'

77.42 TAN.

60.88 TAN.

196.91

(VARIES)

(VARIES)

FD. N. & T. IN F.D. POLE #116-213

P.I. FD. R.D. DEPT. MON. IN H.H. PER R.D.F.B. 3026-17B

FD. 2" I.P. FLUSH CEM. PL. & NAIL

MEAS. WITH H.P. #2

351.57 @ 86°30'05" = 350.91
197.31 @ 86°21'45" = 196.91
154.00

TO TOP RIGHT PG. 197

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Notes Ck'd by
Map No. B-5396
Office Work E. Fong
Checked
Date

Survey of PEARBLOSSOM HWY
JN 1998.39 Tape 145 Std. 84 °F
Surveyed by MENDONCA
Notes J.M. Date 5-73
Indexed J. M. PALMER OCT 1 1973

F. B. 2391 Pg. 199

W.S. 95 B-4

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TO BOT. (50) PG. 200

(50) PG. 193

TO TOP (50)

R.P.B.C. FD. 3/4" I.P. 3" UP CEM. PL. & NAIL PER F.B. 2225-199

R.P.B.C. FD. 3/4" I.P. FLUSH CEM. PL. & NAIL PER F.B. 2225-199

B.C. 49.92 TAN.

89° 58' 20" 433.10

50.07 TAN.

B.C. NOTHING FOUND SET 2" I.P. 6" DN. CEM. PL. & C.E. TAG BY INT. OF SEC. LINE & LINE BET. REF. PIPES

① 89-38-00
② 359-31-45
③ 177-47-45
89-37-57½

FD. 3" FOREST RESERVE BDRY POST #110, 8" UP

SET N. & T. IN 4" JUNIPER

368.46

SECTION COR. SECS. 1, 11 & 12, T. 5 N., R. 12 W. FD. C.S. MON. PER C.S.B. 2533-4 & F.B. 2225-199 MARKED

COUNTY SURVEYOR T. 5 N. R. 12 W. SEC. 2 11 12 COR. MONUMENT

89°

3.71

0.16

3.96

67.4L

SEC. LINE

1682.05

17TH ST. EAST

330.06 PER F.B. 2225-199 LINE PROJ.

SEC. LINE

P.I. #11 FD. C.E. MON. 3" UP MKD. "B.M. 13" PER F.B. 2225-199 C.S.B. 2533-4

SPRINGS

BARREL

76F309S CE#310 3-69

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Do not extend this side of this line.

F. B. 2391 PG. 200

TO LEFT (50) PG. 201

TO TOP (50) PG. 199

BARREL SPRINGS ROAD

646.95'

705.87'

550.91'

433.10'

P.O.L. SET 1" I.P. 1" UP CEN. PL. & C.E. TAG TOP OF KNOLL

P.O.L. F.D. 2" I.P. 16" UP WOOD PLUG (NO NAIL) SET NAIL IN PLUG See C.S.E. 2533-4 F.B. 2391-85

P.O.L. SET 1" I.P. 1" UP CEN. PL. & C.E. TAG TOP OF BERM

MEAS. WITH	H. P. #2
802.94 @ 93°21'	50' = 801.56
434.61 @ 94°46'	50' = 433.10
551.05 @ 86°43'	25' = 550.91
706.03 @ 91°12'	10' = 705.87
648.24 @ 93°38'	55' = 646.95

801.56
433.10
368.46

76F309S CE#3103-69

PLEASE RETURN TO
COUNTY OF LOS ANGELES
DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend this side of this line.

N.365, B-4

Notes Ck'd by B.S.B.C.
Map No.
Office Work C.E. Ford
Checked
Date

Survey of PARAMOUNT BLVD. HWY
JN 2216.39 Tape 145' Std. 64 °F
Surveyed by J.M. Date 5-73
Notes
Indexed J. M. PALMERI OCT 1 90

F. B. 2391 PG. 201

MEAS. WITH H.P. #2

1049.62 @ 89°32'05" = 1049.59
85.61 @ 98°04'00" = 84.76
964.83

35.47 @ 93°19'40" = 35.41
1581.67 @ 94°26'25" = 1576.92
1721.54 @ 89°05'30" = 1721.32

E.P. FD. 2" I.P. 8" UP CEM. PL. & C.E. TAG

① 89-55-40
② 359-43-25
179-35-00
89-55-50

TO TOP (50)

PG. 200 (50)

BARREL SPRINGS RD.

646.95

① 89-46-40
② 179-33-20
89-46-40

EAST

22ND ST.

TO TOP (40)

964.83

1/4 SEC. LINE

1576.92

PG. 198 (40)

0.14

50.00 TAN.

180°

89°

20' 10"

64.62 TAN.

90°

40'

P.O.L.
SET 1" I.P. 1" UP
CEM. PL. & C.E. TAG
TOP OF HILL

1/4 SECTION CORNER
BET. SECS. 1 & 12, T.5 N., R.12 W.
FD. C.S. MON. 4" UP
PER C.S.B. 2533-4
F.B. 2225-178
F.B. 2391-85
MARKED

SET 2" YELLOW MARKER PIPE

WITNESS CORNER
FD. C.E. MON. 2" UP
PER C.S.B. 2533-4
F.B. 2225-178
F.B. 2391-85
MARKED

SET 2" YELLOW MARKER PIPE

NOTHING SET

1736.24

E.C.

SEC. LINE

1721.32

(50) TO BOT.

(50) PG. 202

COUNTY SURVEYOR'S MONUMENT
R.12W. T.5N.
1/4 SEC. COR.
1926

COUNTY ENGINEER
R.12W. T.5N.
1/2 SEC. COR.
E. 5869

① 89-19-55
② 357-20-35
176-01-00
89-20-00

F. B. 2391 PG. 202

TO BOT.

PG. 207

① 123-41-25
② 134-46-10
③ 22-09-10
④ 123-41-31 2/3

⑤ 124-25-35
⑥ 137-42-35
⑦ 26-33-40
⑧ 124-25-36 2/3

PG. 206

P-4

2565 B-4

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R.P.P.I.
FD. 1" I.P. FLUSH
CEM. PL. & C.E. TAG

P.I.
FD. 2" I.P. FLUSH
CEM. PL. & C.E. TAG
PER C.S.B. 2533-4
F.B. 2391-86

R.P.P.I.
FD. 1" I.P. FLUSH
CEM. PL. & C.E. TAG

AVE. T

290.86

SEC. LINE

INT. POINT
FD. 1" I.P. FLUSH
CEM. PL. & C.E. TAG
PER C.S.B. 2533-4
F.B. 2391-86
ON SEMI-TANG

304.76

TO TOP

51.42
TAN. PROD.

26.71

3.20
TAN. PROD.

41.25
124° 25' 37"
125°

(50)

1721.32

SEC. LINE

1736.26

BARREL SPRINGS ROAD

(50)

(50)

MEAS. WITH H.P. #2

1736.26 @ 89°24'50" = 1736.24
290.86 @ 87°59'10" = 290.86

TO RIGHT PG. 201

76F309s CE#310 3-69

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WS 65 B-4

Notes Ck'd by
Map No. B-5346
Office work E. Fong
Checked
Date

Survey of PEARBLOSSOM HWY
JN 2225 27 Tape 145 Std 24 °F
Surveyed by MENDOZA
Notes J.M. Date 5-12
Index M. PALMER OCT 1 1972

F.B. 2391 PG. 203

MEAS. WITH H.P. #2

234.18 @ 83°39'00" = 232.74
82.31 @ 88°17'40" = 82.27
134.52 @ 92°54'45" = 134.35
878.27 @ 88°59'25" = 878.13
668.45 @ 88°52'25" = 668.32
605.64 @ 88°52'00" = 605.52

232.74
82.27
150.47

878.13
668.32
209.81

668.32
605.52
62.80

TO BOT. RIGHT PG. 205

(50)

BARREL SPRINGS ROAD

605.52

33° 57' 42"

33

E.Q.

82.27

134.35

TO BOT (50) PG. 204

27TH ST. EAST

TO TOP

150.47

SEC. LINE

P.I. FD. 3/4" I.P. FLUSH IN CONC. WITH BRASS CAP MKD. "N14 - 1221 4"

FD. N. & T. IN 10" JOSHUA

SET N. & T. IN R.P. #1938260E

R.P.P.I. FD. 1" I.P. 3" DN. CEM. PL. & C.E. TAG PER F.B. 2391-90

FD. N. & T. IN 5" JUNIPER

PG. 192

83.24
31.65
31.46 TAN.
12.94
79.89 TAN

209.81

164° 28' 17"

R=212.96

(50) TO LEFT

(50) PG. 215

R.P.P.I. FD. 1" I.P. 11" DN. CEM. PL. & C.E. TAG PER F.B. 2391-90

P.I. FD. 1½" I.P. 10" DN. CEM. PL. & NAIL PER R.O.F.B. 3026-87B

INT. PT. SET S.W.T. (P.O.S.T.) BY INT.

E.C. FD. RD. DEPT. MON. IN H.H. PER R.O.F.B. 3026-87B

0 164-22-10
2297-53-05
2226-49-40
164-28-16 2/3

0 33-57-40
2135-50-40
2203-46-10
33-57-41 2/3

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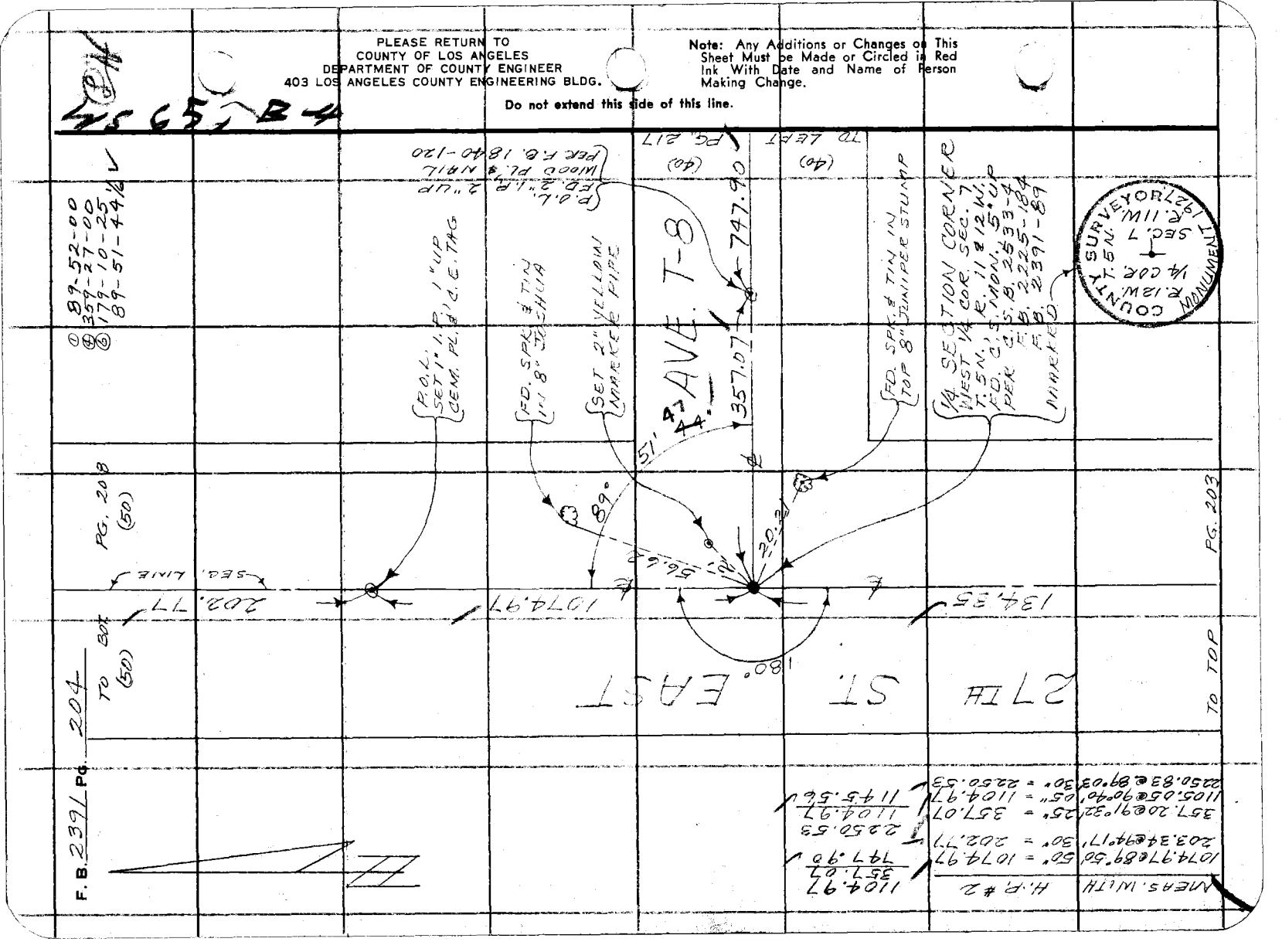

Notes Ck'd by
Map No. B-5396
Office Work E. Fong
Checked
Date

Survey of PEARBLOSSOM HWY.
JN 1098.39 Tape 145 Std 64 °F
Surveyed by AMENDOLIA
Notes J.M. Date 5-73
Indexed I. M. PALMER OCT 1 1973

F. B. 2391 PG. 205

(24)

MEAS. WITH H.P. #2

738.93 @ 91°15' 50" = 738.75
1043.86 @ 91°28' 35" = 1043.51
1070.55 @ 91°24' 45" = 1070.22

1043.51
738.75
304.76

1070.22
1043.51
26.71

TO BOT. RIGHT PG. 202

(50)

(50)

738.75

BARREL SPRINGS

FD. N. & T. I.N. F.D. POLE (NO NO.)

FD. N. & T. I.N. F.D. POLE # 116-225

B.C.

42.06

85.98

P.O.S.T. FD. S.W.T., FL. PER R.D.F.B. 3026-88A

ROAD

1605.52

(50)

(50)

TO TOP LEFT PG. 203

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76F309S CE#310 3-69

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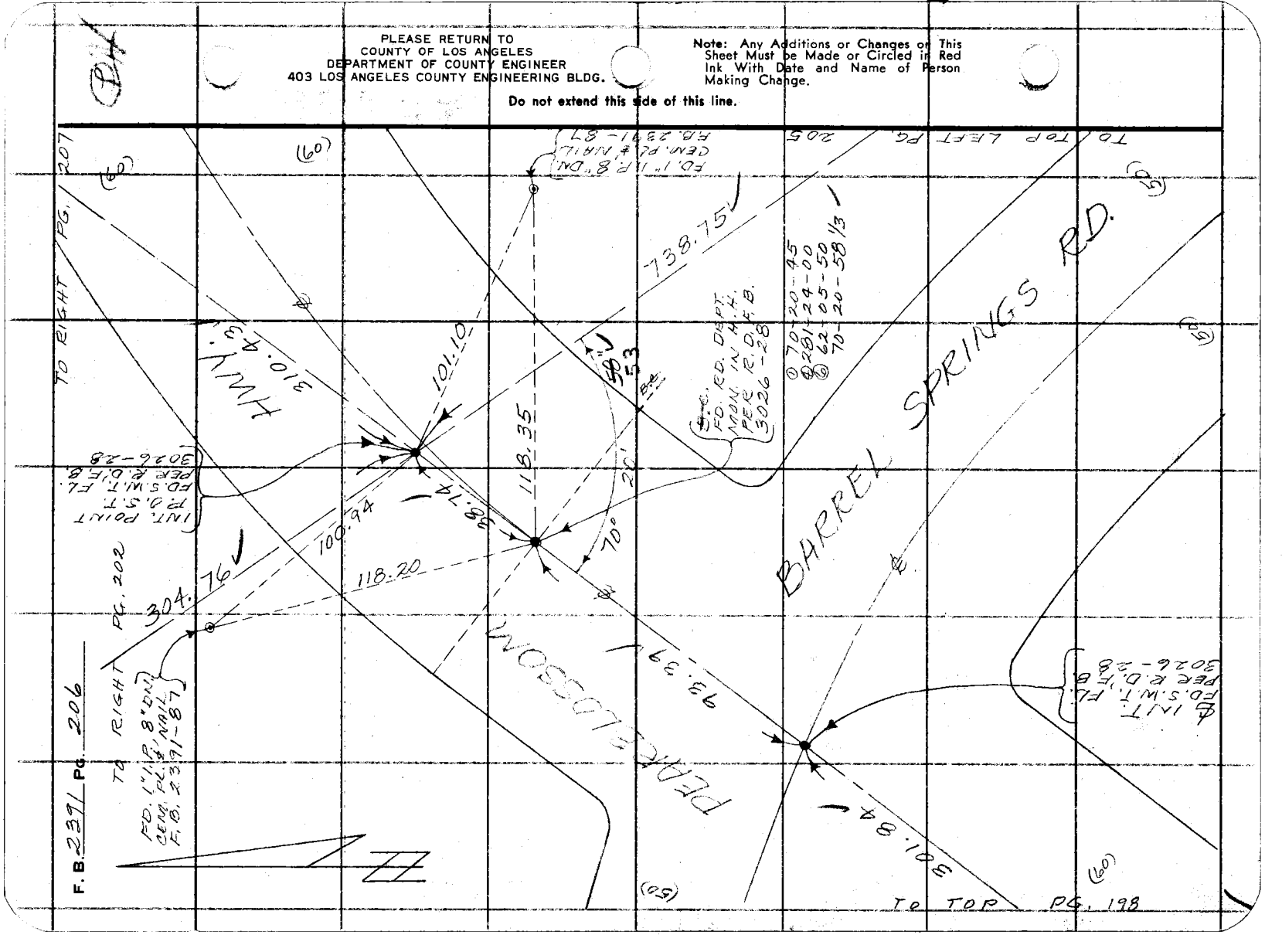

Notes Ck'd by
Map No. B-5396
Office Work: E. Fong
Checked
Date

Survey of PEARBLOSSOM HWY.
JN M78.37 Tape 145 Std. 84 °F
Surveyed by MENDONCA
Notes J.M. Date 6-73
Indexed T. M. PALMER OCT 1 1973

F. B 2391 Pg. 207

TO LEFT PG. 208

(60)

PEARBLOSSOM HWY.

477.50

SEC. LINE

P.O.L.
FD. 3/4" I.P. 6" DN.
CEN. PL. & NAIL
PER F.B. 2391-92

MEAS. WITH H.P. #2

188.04 @ 91° 58' 30" = 187.93
124.62 @ 93° 42' 30" = 124.36
477.50 @ 90° 13' 00" = 477.50

187.93
124.36
63.57

124.36

PG. 209

TO BOT. LEFT

501.75

163.27

P.O.S.T.
SET S.W.T. FL.
IN OLD PAVE

INT. POINT
FD. 1" I.P. 12" DN.
CEN. PL. & C.E. TAG
AT INT. OF SEC.
LINE & P.O.S.T.
PER F.B. 2391-87

63.57

310.43

(60)

PG. 206

P.O.L.
FD. 3/4" I.P. 8" DN.
CEN. PL. & NAIL
PER F.B. 2391-87

MEAS. WITH H.P. #2

163.29 @ 89° 08' 30" = 163.27
502.20 @ 92° 25' 45" = 501.75
538.87 @ 92° 31' 00" = 538.35
547.64 @ 92° 37' 35" = 547.06
564.89 @ 92° 40' 40" = 564.27
851.81 @ 92° 24' 15" = 851.06

40° 04'

54°

(60)

TO TOP RIGHT

538.35
501.75
36.60

564.27
547.06
17.21

547.06
538.35
8.71

851.06
564.27
286.79

AVE.

290.86

SEC. LINE

TO TOP

PG. 202

① 54-04-40
② 216-18-00
③ 324-28-00
54-04-40

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WPSS B-4

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76F309S CE#310 3-69

F. B. 2391 PG. 208

TO BOT. PG. 209

(50)

HWY.

(60)

129.16

P.O.L.
SET 1" I.P.
6" ON CEM.
PL. & C.E. TAG

N

PEARBLOSSOM

(60)

486.40

SEC. LINE

EAST

ST.

M.P. #2

MEAS. WITH

486.58 @ 88°21'30" = 486.40'

131.95 @ 99°29'10" = 129.16'

W.S.65 B-34

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R.P.
FD. 2" I.P. 8" UP
CEM. PL. & C.E. TAG

(60)

FD. 2" I.P., FLUSH
CEM. PL. & TAG
R.E. 4750

0.03

(CALC.)

89° 32' 00"

70.72 TH'N.

39.86

CLOSING SEC. COR.
SECS. 1, 7 & 12
T.5N., R.11 & 12 W.
FD. C.S. MON. 4" UP
PER C.S.B. 2533-4
F.B. 2391-92
ON SEC. LINE
MARKED

207

(50)

477.50

SEC. LINE

5.46

AVE. T

TO TOP PG.

(50)

90° 28' 00"

70.71 TH'N.

COUNTY SURVEYOR
T.5N.
SEC.
1 | 7
12
COR.
R.11 W.
R.12 W.
MONUMENT 1927

FD. 3" FOREST
RESERVE BDRY
POST #112, 12" UP

① 90-27-55
② 01-52-00
③ 182-48-00
90-28-00

202.77

SEC. LINE

27TH

R.P.
FD. 2" I.P., 8" UP
CEM. PL. & C.E. TAG.

(50)

TO TOP

(50)

PG. 204

Notes Ck'd by
Map No. B-5396
Office Work E. FONG
Checked
Date

Survey of PEARBLOSSOM HWY.
JN 1098.39 Tape 145 Std 84 °F
Surveyed by MENDONCA
Notes J.M. Date 6-73
Indexed L. M. PALMERI OCT 1973

F. B. 2391 PG. 209

④ 77-50-50
⑥ 311-23-10
① 107-04-50
77-50-48 1/3

TO BOT. PG. 210

① 143-36-40
④ 214-26-30
⑥ 141-39-50
143-36-38 1/3

SET S. & W. IN 12" JOSHUA

(50) (50)

40.38

65.92

536.16

SET S. & W. IN 10" JOSHUA

3/4" I.P. FLUSH WOOD PL. & NAIL PER F.B. 1129-284 AT INT. OF SEC. LINE & SEMI-TAN. PROD. REPLACED 3/4" PIPE WITH 1" I.P. FLUSH CEM. PL. & C.E. TAG

143° 36'

R.P.P.I. FD. 3/4" I.P. FLUSH DIST. PL. & NAIL REPLACED PLUG WITH CEM. PLUG & C.E. TAG

P.O.L. FD. 3/4" I.P. FLUSH CEM. PL. & NAIL R.D.F.B. 3026-147

286.79

PROD.

SEMI-TAN.

17.21

205.88

77° 50'

39.55

TO BOT. PG. 221

EAST

P.O.S.T. (INT. PT.) SET 1" I.P. FLUSH CEM. PL. & C.E. TAG BY INT.

30.65

P.O.L. FD. 3/4" I.P. 8" DN. CEM. PL. & NAIL PER R.D.F.B. 3026 131

184.50

8.71

W 6.60

110° 43'

138° 32' 87"

501.75

129.16

SEC. LINE

27TH ST.

P.O.S.T. FD. 3/4" I.P. 18" DN. WOOD PL. & NAIL R.D.F.B. 3026-147

P.O.S.T. FD. DEPT. MON. 12" DN. PER R.D.F.B. 3026-147

P.O.S.T. FD. SPIKE & WASH. 2" DN. PER R.D.F.B. 3026-147

TO LEFT PG. 207

① 138-32-30
④ 194-10-25
⑥ 111-15-40
138-32-36 2/3

(50) (50)

TO TOP PG. 208

MEAS. WITH H.P. #2

206.11 @ 87°16'50" = 205.88
536.46 @ 91°54'05" = 536.16
424.64 @ 93°01'00" = 424.05
240.65 @ 95°28'05" = 237.55
184.50

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76F309S CE#310 3-69

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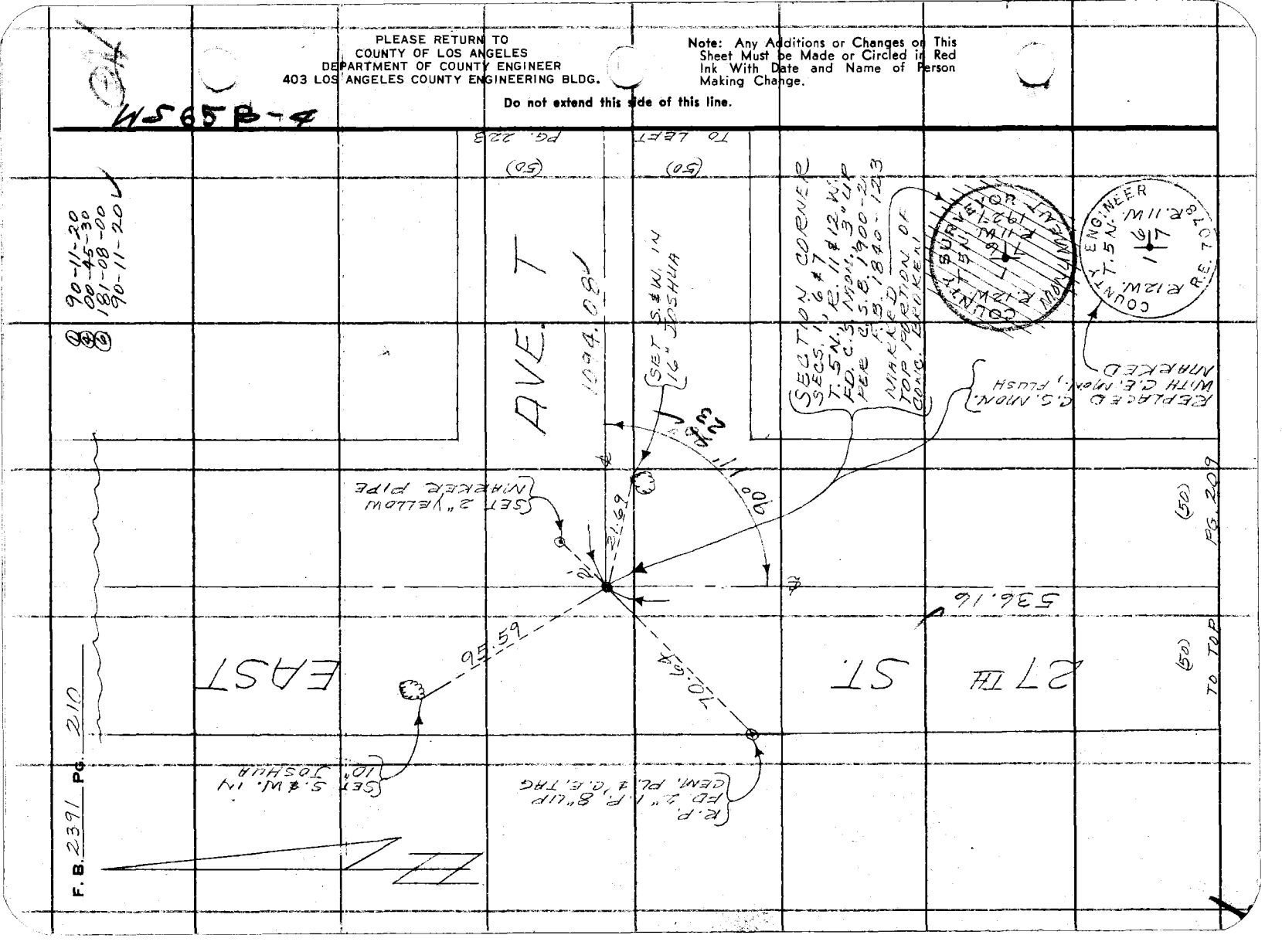
W565B-4

90-11-20
00-45-30
181-08-00
90-11-20



Notes Ck'd by
Map No. B-5396
Office Work E. Fong
Checked
Date

Survey of PEARBLOSSOM HWY.
JN 0098.39 Tape 145 Std 84 °F
Surveyed by MENDOZA
Notes J.M. Date 7-73
Indexed L. M. PALMER OCT 1 1973

F. B. 2391 Pg. 211

W.S.65, C-4

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TO BOT. PG. 213
(50) (50)

① 90-07-25
④ 00-29-15
⑤ 180-43-50
90-07-18 1/3

410.59

SET 2" YELLOW MARKER PIPE

90°07'18"

SET S. & T. IN 10" JUNIPER

32 ND

ST. EAST

PG. 212 (40)

¼ SEC. LINE

355.98

35.40

30.21

TO RIGHT (40)

89°16'20"

SET S. & T. IN 4" JUNIPER

① 89-16-20
④ 357-05-55
⑤ 175-38-40
89-16-26 2/3

27"

U

191.01

¼ SECTION COR. BET. SECS. 7 & 18 T. 5 N., R. 11 W. FD. C.S. MON., 10" UP PER C.S.B. 2533-3 F.B. 2225-154 MARKED TOP PORTION OF CONC. BROKEN

P.O.L. SET 1" I.P. 1" UP CEM. PL. & C.E. TAG TOP OF HILL

SURVEYOR T.5N. SEC. 18 SEC. 13 R.11W. R.12W. CONCRETE MONUMENT

REPLACED C.S. MON. WITH C.E. MON., 2" UP

ENGINEER T.5N. 7 18 R.11W. R.12W. COR'S ¼ COUNTY

MEAS. WITH H.P. #2
192.70 @ 97°35'00" = 191.01'
2248.53 @ 92°44'40" = 2247.05'

AVE.

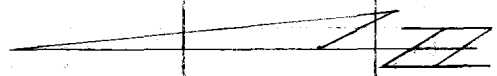
2247.05

SEC. LINE

(50) (50)
TO RIGHT PG. 191

76F309S CE#310 3-69

F. B. 2391 Pg. 212



MEAS. WITH H.P. #2

559.54 @ 92°55'25" = 558.81
544.73 @ 92°57'35" = 544.00
14.81

356.52 @ 86°51'15" = 355.98
2296.06 @ 91°59'10" = 2294.68

BARREL SPRINGS RD.

(50) PG. 213

(50) LEFT

TO BDY.

544.00

R.P.E.C.
FD. 3/4" I.P. FLUSH
CEM. PL. & NAIL
PER F.B. 2225-189

612.04

(40) 32 ND

E.C.

52.14

1/4 SEC. LINE

355.98

2294.68

50.00 TAN.

14.81

52.13

49°00'13"

49.98 TAN.

ST. EAST

(40) PG. 211

(40) TO LEFT

TO RIGHT (40)

(INT. PT. (P.O.S.T.) SET S.W.T., FLUSH BY INT.

R.P.E.C.
FD. 3/4" I.P. 2" UP
CEM. PL & NAIL
PER F.B. 2225-189

E.C.
FD. S.W.T. FLUSH
PER R.D.F.B. 3026-83A
ON LINE BET. P.I.'s

2311.22

TO BDY RIGHT (50)

PG. 215 (50)

① 49-00-20
④ 196-00-45
⑥ 294-01-00
49-00-13 1/3

PLEASE RETURN TO
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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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Notes Ck'd by
Map No. B-5396
Office Work E. Fong
Checked
Date

Survey of PEARBLOSSOM HWY
JN 098.37 Tape 145 Std 89 °F
Surveyed by MENDONCA
Notes J.M. Date 7-73
Indexed T. M. PALMER OCT 1 1973

F. B. 2391 Pg. 213

(P.I.)

W.S. GS. C.4

① 139-07-25
④ 196-29-40
⑥ 114-44-40
139-07-26 2/3

TO LEFT PG. 214

(50) (50)

R.P.B.C. FD. 2x2 STK. & NAIL, FLUSH

R.P.B.C. FD. 3/4" I.P. 1" UP CEM. PL. & NAIL

B.C.

57.63 TAN.

1670.32 ℄

50.06 TAN.

49.99 TAN.

B.C. FD. S. W.T., FLUSH PER R.O.F.B. 3026-83A ON SEC. LINE

P.O.L. SET 1" I.P. 1" UP CEM. PL. & C.E. TAG TOP OF CUT

390.75

BARREL SPRINGS RD.

℄

168.13

MEAS. WITH H.P. #2

168.16 @ 88°58'10" = 168.13'
390.87 @ 88°33'45" = 390.75'
1670.32 @ 90°06'45" = 1670.32'
410.68 @ 90°11'25" = 410.59'

AVE. U

139° 07' 31' 27 1/2"

SET 2" YELLOW MARKER PIPE

FD. N. & T. IN 4" JUNIPER

36.86

P.I. #8 FD. C.E. MON., 2" UP MKD. "COUNTY ENGINEER R.E." PER F.B. 2225-189 R.O.F.B. 3026-83A

(50)

544.00

410.59

SEC. LINE

59.68

FD. N. & T. IN 4" JUNIPER

(50)

TO TOP RIGHT PG. 212

(50)

TO TOP PG. 211

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COUNTY OF LOS ANGELES
DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

76F309S CE#310 3-69

F. B. 2391 Pg. 214

① 90-10-25
② 00-42-20
③ 181-03-20
90-10-33½

90 BOT. (50)

PG. 227 (50)

1904.51'

H.P #2

MEAS. W.L.T.H.

735.80 @ 88°47' 20" = 735.64'
1910.31 @ 94°28' 00" = 1904.51'

P.O.L.
F.D. 1" I.P. FLUSH
CEM. PL. & C.E. TAG
PER F.B. 3179-61

COUNTY ENGINEER
R.E.

EAST
735.64'

R.P.
FD. C.E. MON.
FLUSH B.M. #7A
PER F.B. 3179-61
MARKED

0.29

37

PG. 213 (50) BARREL SPRINGS RD.

1670.32'

23° 12'

10.13 N.

10.13 N.

TO TOP (50)

SECTION CORNER
SECS. 7, 8, 17 & 18
T. 5N., R. 11W.
FD. C.E. MON. IN H.H.
PER F.B. 2324-30
F.B. 3179-61
MARKED

37TH ST.

R.P.
FD. C.E. MON.
FLUSH, B.M. #7B
PER F.B. 3179-61
MARKED

COUNTY ENGINEER
R.E. 11 W. T. 5 N.
7 | 8
18 | 17
R.E. 5869

COUNTY ENGINEER
R.E.

PLEASE RETURN TO
COUNTY OF LOS ANGELES
DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

Do not extend 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.

P.M. 4-25-65 S-4

Notes Ck'd by
Map No. B-5396
Office Work E. Fong
Checked
Date

Survey of PEARBLOSSOM HWY.
JN 0098.37 Tape 175 Std 84 °F
Surveyed by MENDONCA
Notes J.M. Date 7-73
Indexed T. M. PALMERI OCT 1 1973

F. B. 2391 Pg. 215

① 90-00-00
② 359-59-20
89-59-50

1 of 4

WSGS B-9

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.

BARREL SPRINGS RD.

30TH ST. EAST

(50) TO RIGHT N 0°09' W 1.64

(50) TO LEFT PG. 216

(50) TO BOT. LEFT PG. 212

FD. RD. DEPT. MON. IN H.H. PER R.E. 0.F.B. 3026-87 B.

FD. 2X2 STK. & NAIL, 9" DN.

FD. 1½" I.P. 8" DN. CEM. PL. & NAIL

BC

R=1911.22'

L=261.37'

Δ=7°50'15"

NOTHING SET

450.03

459.25

455.09

92.00

305.06'

89°59'50"

180°

139.33'

FD. 2X2 STK. & NAIL, 8" DN.

SET N. & T. IN P.P. #1938216

FD. ¾" I.P. 12" DN. IN CONC. WITH BRASS CAP MRD. "M4-225"

INIT. POINT FD. RD. DEPT. MON. IN H.H. PER R.E. 0.F.B. 3026-93 B.

SET N. & T. IN P.P. #1938262

MEAS. WITH H.P. #2

2312.77 @ 87°54'05" = 2311.22

722.96 @ 91°33'40" = 722.69

450.35 @ 92°10'25" = 450.03

272.66

76F309S CE#310 3-69

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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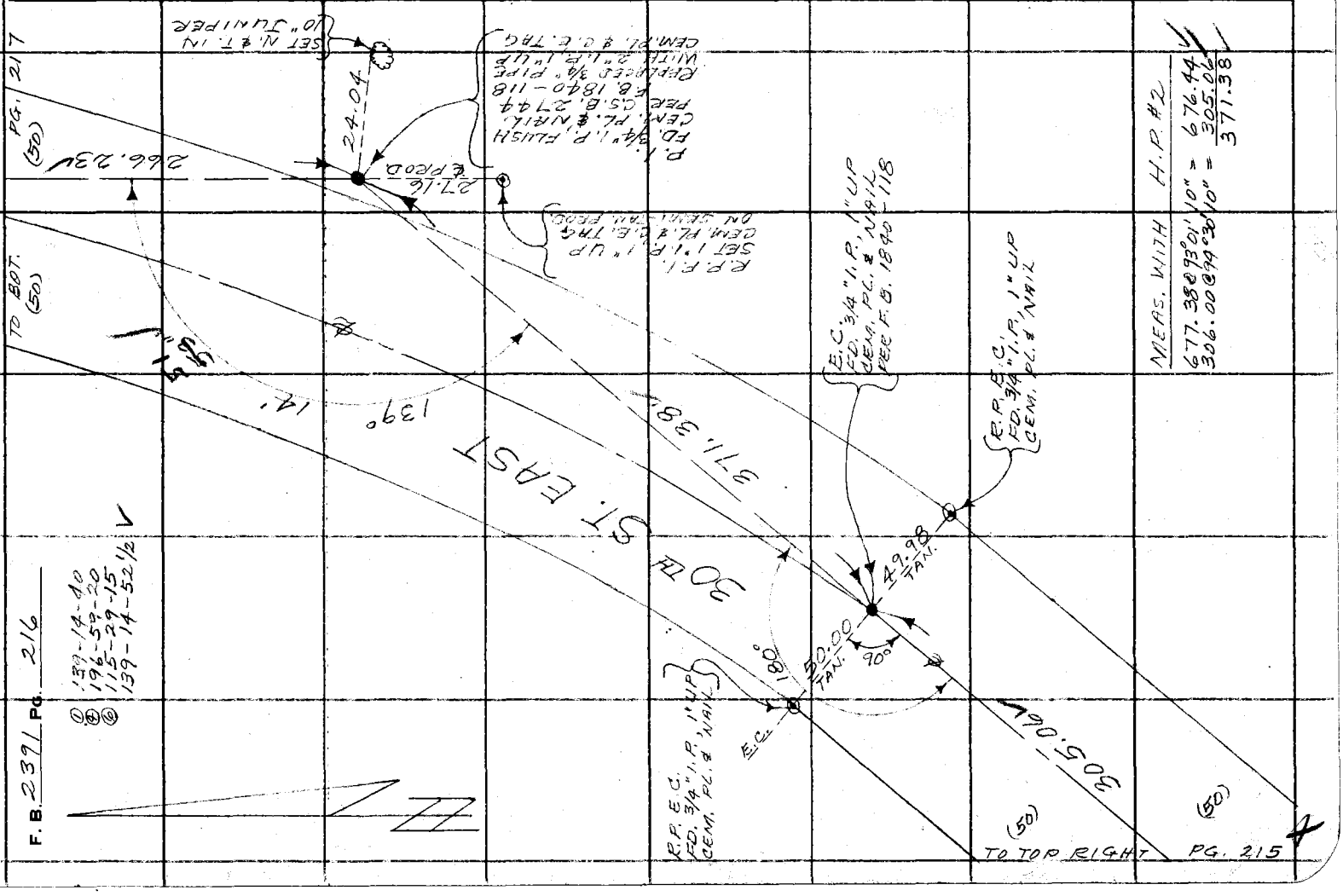

Notes Ck'd by
Map No. B-5396
Office Work E. FONG
Checked
Date

Survey of PEARBLOSSOM HWY.
JN 0498.39 Tape 15 Std 34 °F
Surveyed by MENDONCA
Notes J.M. Date 8-73
Indexed T. M. PALMER OCT 1 1973

F. B. 2391 Pg. 217

W.S. 65, 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.

PLEASE RETURN TO
COUNTY OF LOS ANGELES
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403 LOS ANGELES COUNTY ENGINEERING BLDG.
Do not extend this side of this line.

TO EAST PG. 216 (50)

① 89-54-00
② 359-35-55
③ 179-23-45
89-53-57½

575.49

R.P.B.C. FD. 3/4" I.P. 1" UP CEM. PL. & NAIL

90° 00' 40"

R.P.B.C. FD. 3/4" I.P. FLUSH CEM. PL. & NAIL

B.C. 50.00 TAN. 180° 50.00 TAN.

B.C. 3/4" I.P. 1" UP FD. CEM. PL. & NAIL PER F.B. 1840-118

ST.

105.05

INT. P.T. (P.O.S.T.) FD. 2" I.P. FLUSH CEM. PL. & TAG R.E. 4.50 PER F.B. 1840-118

83° 53' 58"

AVE.

747.90

180°

T-8

1145.56

(40) PG. 204

(40) PG. 219

TO RIGHT (40)

(40) TO BOT.

30 TH

266.23

(50)

(50) TO TOP PG. 216

76F309S CE#310 3-69

F. B. 2391 PG. 218

TO RIGHT (50)

PG. 222 (50)

N

30TH ST. EAST

808.63

515.04

122.55

575.49

P.O.L.
FD. 2" I. P. 2" UP
CEM. FL. & TAG
R.E. 4750
PER F.B. 1840-115

P.O.L.
SET 1" I. P. 1" UP
CEM. FL. & C. E. TAG
TOP OF HILL

MEAS. WITH	H. P. # 2	
509.60 @ 90°51'	15" = 509.54	1318.17
1318.30 @ 89°12'	10" = 1318.17	509.54
1833.59 @ 88°50'	00" = 1833.21	808.63
122.55 @ 90°27'	30" = 122.55	1833.21
576.24 @ 90°24'	30" = 575.49	1318.17
681.25 @ 92°36'	30" = 680.54	515.04
947.10 @ 91°31'	25" = 946.77	680.54
		575.49
		155.05
		946.77
		680.54
		266.23

(50) TO TOP

(50) PG. 217

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DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

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Notes Ck'd by
Map No. B-5396
Office Work E. Fong
Checked
Date

Survey of PEARBLOSSOM HWY.
JN 60976.39 Tape 100' Std 60 °F
Surveyed by MERIDIAN A
Notes T.M. Date 8-73
Indexed L. M. PALMER OCT 1 1973

F. B. 2391 Pg. 219

TO BOT. LEFT PG. 227

(40) (40)

① 89-39-20
④ 358-36-40
⑥ 177-55-00
89-39-10

W.S. 65, c-1

SET N. & T. IN I P.P. (NO NUMBER)

SET 2" YELLOW MARKER PIPE

104.05

2653.53

89° 39' 10"

32ND ST. EAST

137.22

2294.68

PG. 220 (40)

(40) PG. 212

55.93

TO BOT. (40)

(40) TO LEFT

FD. U.S.C.&G.S. TRI. STATION MARKED "BARREL-A 1964" 3" UP

T-8

CENTER SECTION
SEC. 7, T. 5N., R. 11W.
FD. 2" I.P. 2" UP
WOOD PL. & TAG R.E. 2175
0.05 FT. NO. & 0.03 FT. E.
PER F.B. 2225-158
REMOVED PIPE
SET C.E. MON., FLUSH
BY INT. OF 1/4 SEC. LINES
MARKED

AVE.

1651.13

1145.56

MEAS. WITH H.P. #2
165.14 @ 89°16'00" = 165.13
2654.38 @ 91°27'05" = 2653.53
137.98 @ 83°58'30" = 137.22

ENGINEER
Y.T. 5N. CTR.
SEC. 7
T. 5 N. R. 11 W.
R.E. 707

P.O.L.
SET 1" I.P., 1" UP
CEM. PL. & C.E. TAG
TOP OF SPUR

(40) (40)
TO RIGHT PG 217

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DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

76F309S CE#310 3-69

PLEASE RETURN TO
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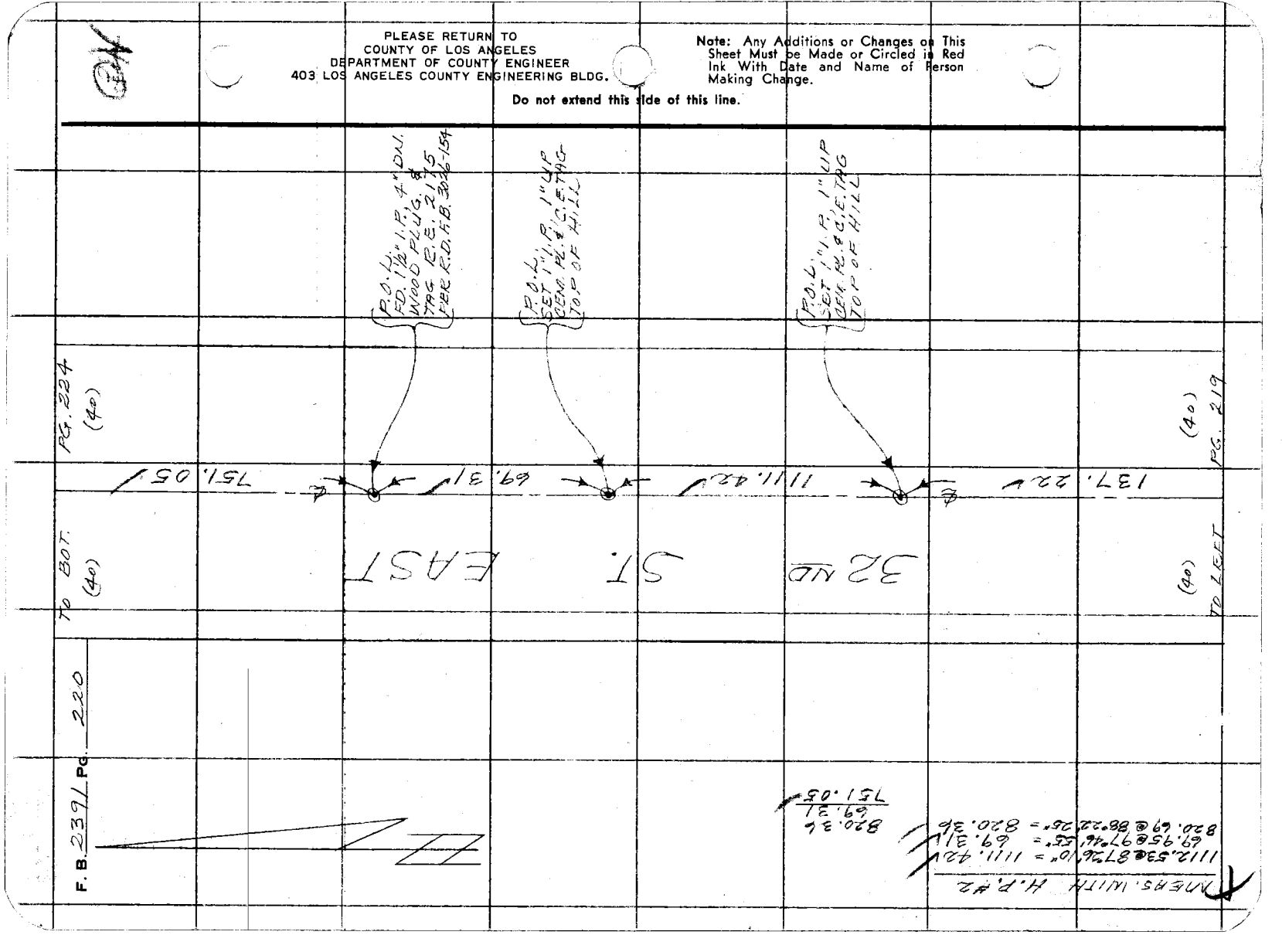

76F309S CE#310 3-69

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DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

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P.I. Sta

MEAS. WITH H.P.#2

635.40 @ 89°39' 20" = 635.39 ✓
881.76 @ 89°48' 10" = 881.75 ✓
1041.20 @ 89°55' 35" = 1041.20 ✓

881.75 − 635.39 = 246.36 ✓

1041.20 − 881.75 = 159.45 ✓

R.P.E.C.
FD. 3/4" I.P. FLUSH
DIRT PLUG & NAIL
REPLACED PLUG WITH
CEM. FL. & C.E. TAG

FD. S. & W. FLUSH
EDGE PAVE

58.15 TAN.

19.15 TAN.

90° PEARBLOSSOM

246.36

635.39

239.55

TO RIGHT PG. 209

HWY.

(60)

TO EDOT (60)

PG. 222 (60)

19.77 TAN.

50.85 TAN.

88.90 TAN.

FD. S. & W. FLUSH
EDGE PAVE.

R.P.E.C.
FD. 3/4" I.P. FLUSH
DIRT PLUG & NAIL
REPLACED PLUG WITH
CEM. FL. & C.E. TAG

FD. S.T.
SEPT. 1" I.P. FLUSH
CEM. FL. & C.E. TAG
TOP OF FILL

FD. RD. DEPT. MON. IN H.H. 30.24 - O.F.B. - 150

Notes Ck'd by
Map No. B-5396
Office Work E. FONG
Checked
Date

Survey of PEARBLOSSOM HWY.
JN
Surveyed by MENDENHALL Date 8-73
Notes
Indexed J. M. PALMER OCT 1 1973

F. B. 2391 PG. 221

PLEASE RETURN TO
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DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

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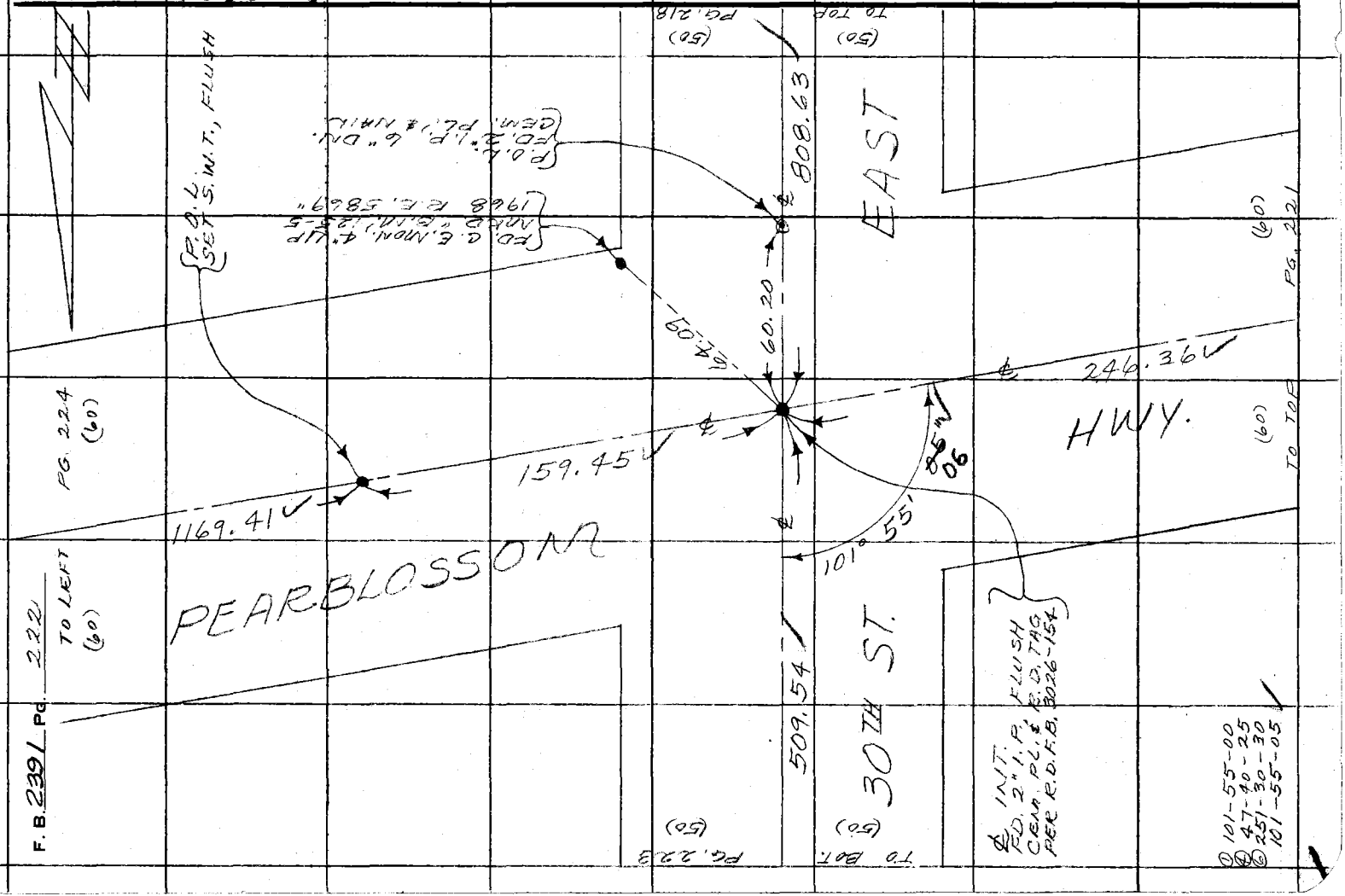
WS 65, B-4



F.B. 239 / Pg. 222

101-55-00
47-30-25
251-30-30
101-55-05

Notes Ck'd by
Map No. B-5396
Office Work E. FONG
Checked
Date

Survey of PEPPER BLOSSOM HWY.
JN 0098.3 Tape 145 Std 64 °F
Surveyed by MENDONICA
Notes J.M. Date 8-73
Indexed J. M. PALMER OCT 1 1973

F. B. 2391 PG. 223

W.S. 66-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.

PLEASE RETURN TO
COUNTY OF LOS ANGELES
DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.
Do not extend this side of this line.

EAST

(R.P. FD. C. E. MON. 2" "UP B.M. # 30E-5-12 PER F.B. 1840-113 ON SEC. LINE

(R.P. FD. 3/4" I.P. FLUSH CEM. PL. & NAIL ON SEC. LINE

PG. 210 (50)

1094.08

50.01 — 50.00

1299.22

(50) PG. 225

TO RIGHT (50)

AVE.

T

(50) TO BOT.

0°10'22" 89°57'18" (CALC)

℄ INT. FD. 2" I.P., 6" DN. CEM. PL. & TAG R.E. 4750 ON SEC. LINE PER F.B. 1840-113

MEAS. WITH H.P. #2
1095.97 @ 93°22'35" = 1094.08
1299.50 @ 91°11'40" = 1299.22

ST.

30TH

509.54

① 90-02-50
④ 00-10-40
⑥ 180-16-10
90-02-41 1/3

(50) TO LEFT

(50) PG. 222

76F309S CE#310 3-69

PLEASE RETURN TO
COUNTY OF LOS ANGELES
DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

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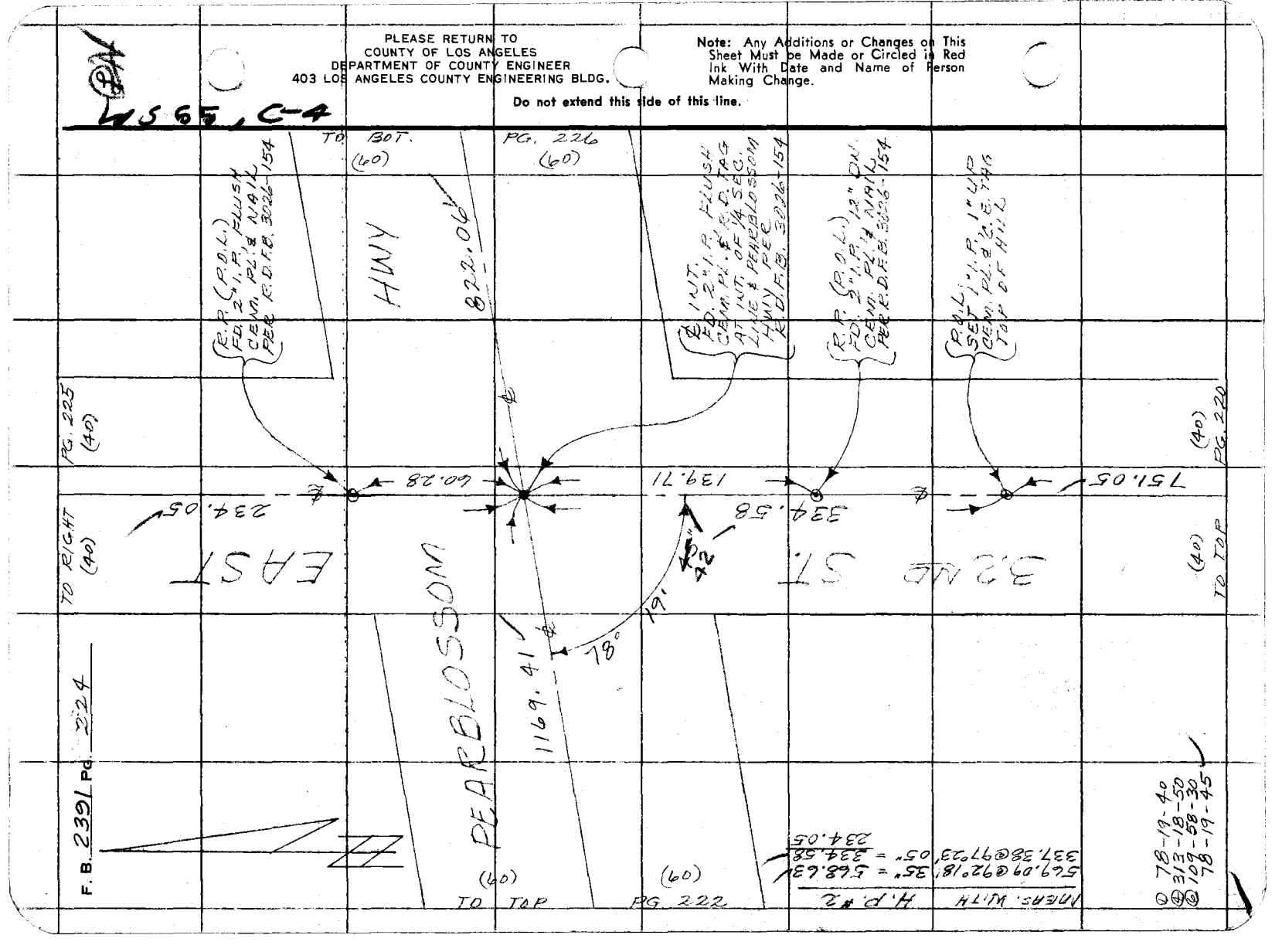
Do not extend this side of this line.

L565, C-4



Notes Ck'd by
Map No. B-5396
Office Work E. Fong
Checked
Date

Survey of PLAIRBLOSSOM HWY.
JN 0018.30 Tape .75 Std 65 °F
Surveyed by MENDONCA
Notes J.M. Date 8-73
Indexed J. M. PALMER OCT 1 1973

F. B. 2391 PG. 225

W.C. 65, K-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.

PLEASE RETURN TO
COUNTY OF LOS ANGELES
DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.
Do not extend this side of this line.

TO BAT. (50) PG. 226 (50)

1008.95

① 89-46-20
④ 359-04-50
⑥ 178-37-20
89-46-13 1/3 ✓

T

102.52

P.O.L.
SET 1" I.P. 1" UP
CEN. PL. & C.E. TAG
TOP OF HILL

FD. 2" YELLOW MARKER PIPE

89°

46'

32ND ST.

EAST

(40) PG. 224

234.05 ✓

(40) TO TOP

17' 38" 40

90°

1/4 SECTION COR.
BET. SECS. 6 & 7
T. 5N., R. 11W.
FD. C.S. MON., 8" UP
PER C.S. B. 2799
F.B. 3179-120
MARKED

AVE.

1299.22

SURVEYOR
COUNTY
T.5N. SEC. 6
SEC. 7
R.11W.
1/4 COR.
MONUMENT

INCR'S. WITH RD #2.
102.53 @ 89°25'25" = 102.52
1010.47 @ 86°51'35" = 1008.95

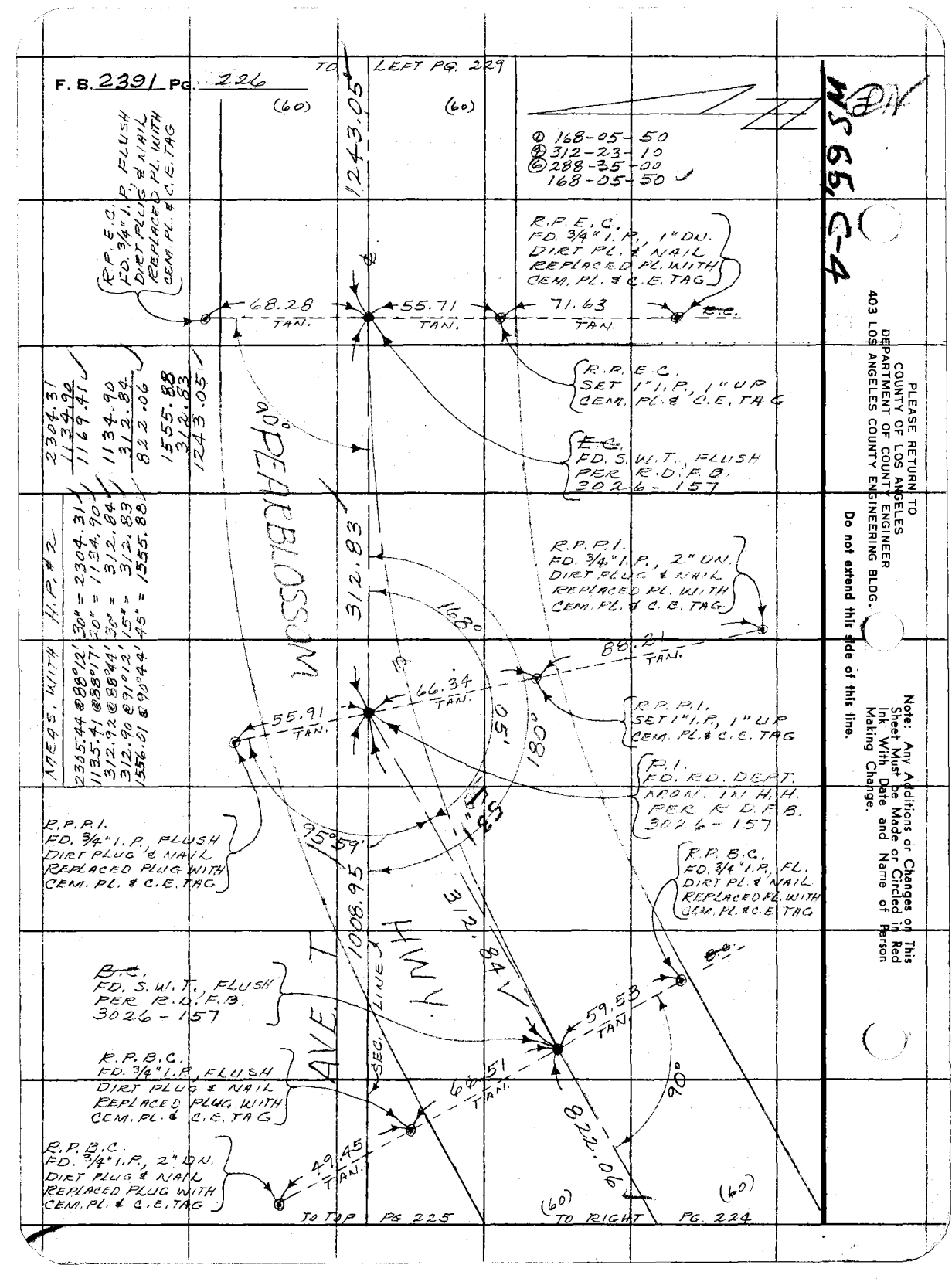
(50) TO RIGHT (50) PG. 223

① 90-17-35
④ 01-10-25
⑥ 181-45-45
90-17-37 1/2 ✓

CE#310 3-69

F. B. 2391 PG. 226

TO LEFT PG. 229



AVE. I

WISTARIA 90°

H.P. # 2

AREAS, WITH	H.P. # 2
2305.44 @ 88°12'	30" = 2304.31
1135.41 @ 88°17'	30" = 1134.90
312.92 @ 58°44'	30" = 312.84
312.90 @ 91°01'	15" = 312.83
1556.01 @ 90°44'	45" = 1555.88

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DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

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Notes Ck'd by
Map No. B-5396
Office Work E. Fong
Checked
Date

Survey of SPEC. HIGHWAY
JN 6006.31 Tape LTD Std 0.4 °F
Surveyed by IMPERIAL A
Notes J.M. Date 8-73
Indexed J. M. PALMER OCT 1 1973

F. B. 2391 PG. 227

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.
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TO PG 228 (50)

PG 228 (50)

89-57-20
359-48-40
179-43-00
89-57-10

FD. N. & T. IN P.P. #911068E

660.69

660.75

SET N. & T. IN P.P. #911068E

FD. N. & T. IN P.P. #911830E

MEAS. SOUTH 461.35 @ 86°41'35" = 660.75
461.11 @ 92°01'56" = 660.69

EAST

AVE.

T-6

85.40

51.95

76.00

180°

FD. NAIL
FD. 1" I.P. 10" DN.
CEM. PL. & "C.E." TAG
PER F.B. 3179-60

ST.

FD. N. & T. IN P.P. (NO NUMBER)

FD. N. & T. IN P.P. #1070409E

PG. 219 (40)

89°57'10"

80.51

88.87

63.13

R.P. FD. 2" I.P. 6" UP CEM. PL. & NAIL

39.99

40.03

2653.53

TO TOP (40)

AVE

T-8

90°

R.P. FD. 2" I.P. FLUSH CEM. PL. & NAIL ON 1/4 SEC. LINE.

89°00'55"

1/4 SECTION COR. BET SECS. 7 & 8 T. 5N., R. 11W. SO. C.S. MON. 1" DN. PER F.B. 2324-31 F.B. 3179-60 UNMARKED

COUNTY SURVEYOR T. 5N. R. 11W. SEC. 7 SEC. 8 1/4 COR. MONUMENT 1927

1904.51

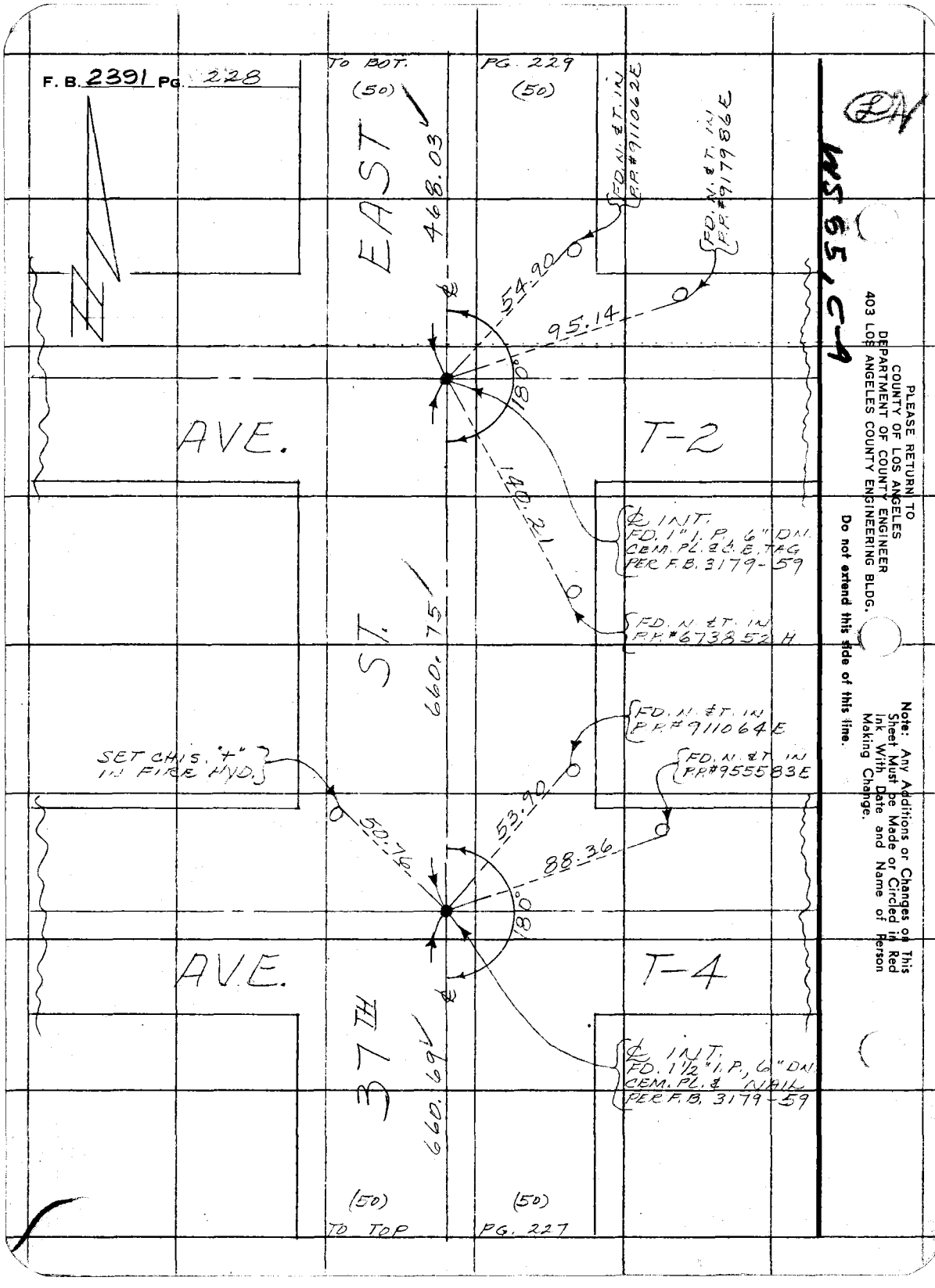
37TH

90-03-00
00-12-00
180-18-00
90-03-00

(50) TO TOP

(50) PG. 214

76F309S CE#310 3-69



24

Lot 65, C-9

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DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

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Notes Ck'd by
Map No. B-5396
Office Work E. Eong
Checked
Date

Survey of PEARBLOSSOM HWY.
JN 0098.27 Tape 142 Std. 04 °F
Surveyed by MEANDMAN
Notes J.M. Date 8-73
Indexed T. M. PALMER OCT 1 1973

F. B. 2391 PG. 229

(P) LL

WS 65, C4

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

PLEASE RETURN TO
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DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.
Do not extend this side of this line.

PG. 226 (60)

TO TOP (60)

FD. 5 W.I. T. IN 18" JUNIPER

R.P. FD. 2" I.P. 6" ON CEM. PL. & NAIL

84.99 S 51° 05' 15" E

PEARBLOSSOM

1243.05

84.94 TAN.

HWY

EAST

68° 55'

70.71 TAN.

57° 45'

R.P. FD. 2" I.P. 6" UP CEM. PL. & NAIL

192.78

37TH ST.

468.03

SECTION COR. SECS. 5, 6, 7 & 8 T. 5 N., R. 11 W., FD. C.E. MON. IN H.H. PER F.B. 2324-34 & F.B. 3179-49 UNMARKED

COUNTY ENGINEER T. 5 N. R. 11 W. 5 6 7 8 R. E. 5869

P.O.L. SET WIRE SPK. FLUSH TOP OF RISE

MEAS. WITH H.P. #2

193.04 @ 92°58'50" = 192.78
1128.90 @ 89°09'20" = 1128.78
468.05 @ 89°25'45" = 468.03
660.75

① 89-55-50
② 359-43-25
③ 179-34-55
89-55-49½

(50) TO TOP

(50) PG. 228

F6F309s CE#310 3-69

Notes Ck'd by
Map No. B-5396
Office Work E. Fong
Checked
Date

Survey of PEARBLOSSOM HWY.
JN 009839 Tape 18 Std. 84 °F
Surveyed by NEVAREZ
Notes BITTEL Date 12/73
Indexed G. D. BAILEY DEC 17 1973

F. B. 2391 PG. 231

J. N. 00839

PEARBLOSSOM HWY.

ZONE 7 TIES

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

Do not extend this side of this line.

PLEASE RETURN TO
COUNTY OF LOS ANGELES
DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

REF.
F.B. 2391

PARTY
NEVAREZ
BITTEL
CROWE
DONLEVY

76F309S CE#310 3-69

F. B. 2391 Pg 232

DIST. MEAS. WITH H.P. #2

RECIPROCAL

89-08-33
270-50-54
4270.89 @ 89-08-49 = 4270.90

90-53-23
269-07-23
4270.89 @ 90-53-00 = 4270.38
AVG = 4270.39

① D) 00-00-30 -32.0
R) 180-00-34

D) 88-53-07 05.5
R) 268-53-04

33.5

② R) 45-02-21 17.5
D) 225-02-14

R) 133-54-55 51.5
D) 313-54-48

34.0

③ D) 90-05-36 39.5
R) 270-05-43

D) 178-58-10 13.0
R) 358-58-16

33.5

④ R) 135-07-27 23.5
D) 315-07-20

R) 223-59-58 54.5
D) 43-59-51

31.0

AVG. = 88° 52' 33"

FD. RM #1 USC&GS DISK SET IN TOP OF A 6" TILE PIPE 3" UP STAMPED "YAK NO. 1 1938"

FD. RM #2 U.S.C.&G.S. DISK SET IN TOP OF A 2" IRON PIPE 7" UP STAMPED "YAK NO. 2 1938"

FD. R.M. #2 USC&GS DISK SET IN TOP OF A 12"X12" CONC. MON. UP 3" STAMPED BARREL-B NO. 2 1964

FD. R.M. #1 USC&GS DISK SET IN TOP OF A 12"X12" CONC. MON. UP 3" STAMP. BARREL-B NO. 1 1964

16.61
28.13
30.29
36.19
88° 52' 33"
4270.39

D-11
FD. U.S.C.&G.S. BRASS DISK SET IN TOP OF A 6" TILE PIPE UP 12" MARKED AS SHOWN.

U.S. COAST & GEODETIC STATION MARK FOR INFORMATION WRITE THE SURVEYOR IMPROVEMENTS WITHIN 200 FEET YAK 1938

G-12
FD. USC&GS BRASS DISK SET IN TOP OF 14"X14" CONC. MON. UP 1" MARKED AS SHOWN

U.S. COAST & GEODETIC STATION MARK FOR INFORMATION WRITE THE SURVEYOR IMPROVEMENTS WITHIN 200 FEET BARREL-B 1964

16.61 @ 44° = 16.61
28.13 @ 44° = 28.12
30.30 @ 44° = 30.29
36.19 @ 44° = 36.18

CONT. TOP RIGHT PG. 233

PLEASE RETURN TO
COUNTY OF LOS ANGELES
DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

Do not extend 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
Map No. B-5396
Office Work E Fong
Checked
Date

Survey of PEARBLOSSOM HWY.
#N009837 Tape 16 Std. 84 °F
Surveyed by NEVAREZ
Notes BITTEL Date 12/73
Indexed D. BAILEY DEC 17 1973

F. B. 2391 Pg. 233

M.S.S. B-9

TO BOT. FG. 232

① D) 89-00-38 30.0
R) 180-00-30 27.5

D) 29-53-57 57.5
R) 209-53-58

② R) 45-02-27 24.0
D) 225-02-21 29.0

R) 74-55-56 53.0
D) 254-55-50

③ D) 90-05-29 31.5
R) 270-05-34 29.5

D) 119-59-00 01.0
R) 299-59-02

⊕ R) 135-07-29 27.0
D) 315-07-25 30.5

R) 165-01-03 57.5
D) 345-00-52

AVG. = 29°-53'-29"

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SIERRA HWY.

TO D-11

R270.39

FD. L&T IN CONC. CURB PER FB 2391-178

Δ=29°-53'-29"

51.34

52.70

41.30

3012.16
PER F.B. 2391-178-186

CONT. LEFT PG. 234

46.10

27.08

PEARBLOSSOM HWY.

NOT CONT.

ANGLE POINT
PEARBLOSSOM HWY.
P.I. SIERRA HWY.
FD. RD. DEPT. MON. IN H.H.
PER F.B. 2391-178

FD. CEM, PL. & C.E TAG
PER 2391-178

91.25

129.60

FD. 1½" I.P. 12" DN.
CEM, PL, & NAIL
PER FB 2391-178

FD. S.W. & T. FL.
PER FB 2391-178

27.09 @ 42° = 27.08
46.11 @ 42° = 46.10
91.28 @ 42° = 91.25
129.64 @ 42° = 129.60
61.36 @ 42° = 61.34
52.71 @ 42° = 52.70
41.31 @ 42° = 41.30

16F309S CE#310 3-69

F. B. 2391 PG. 234

R.P.
FD. 1½" I.P. 6" DN.
CEM. FL. # NAIL
PER F.B. 2391-186

℄ INT.
FD. 1½" I.P. FLUSH
CEM. FL. & R. D. TAG
PER. F.B. 2391-186

122.69
℄ FR. OB

54.49

PEARBLOSSOM HWY.

3012.16
PER F.B. 2391 178-186

R.P.
FD. S. & W., FLUSH
ON ℄ SMALL RD.
PER F.B. 2391-186

SMALL ROAD

CONT RIGHT PG 233

54.50 @ 44° = 54.49
122.72 @ 44° = 122.69

NOT CONT.

4-65 8-4

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NOT CONT.

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

Survey of PEARBLOSSOM HWY
JN 009839 Tape HP Std —— °F
Surveyed by K KING
Notes KK Date 1-18-74
Indexed G. D. BAILEY JAN 24 1974

F. B. 2391 Pg. 235

JN 009839

MEASURE 57TH ST. E.

FROM

AVE T to AVE S-8

PARTY
KING
TALBOT
ADAMS

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PLEASE RETURN TO
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DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

76F309s CE#310 3-69

PLEASE RETURN TO
COUNTY OF LOS ANGELES
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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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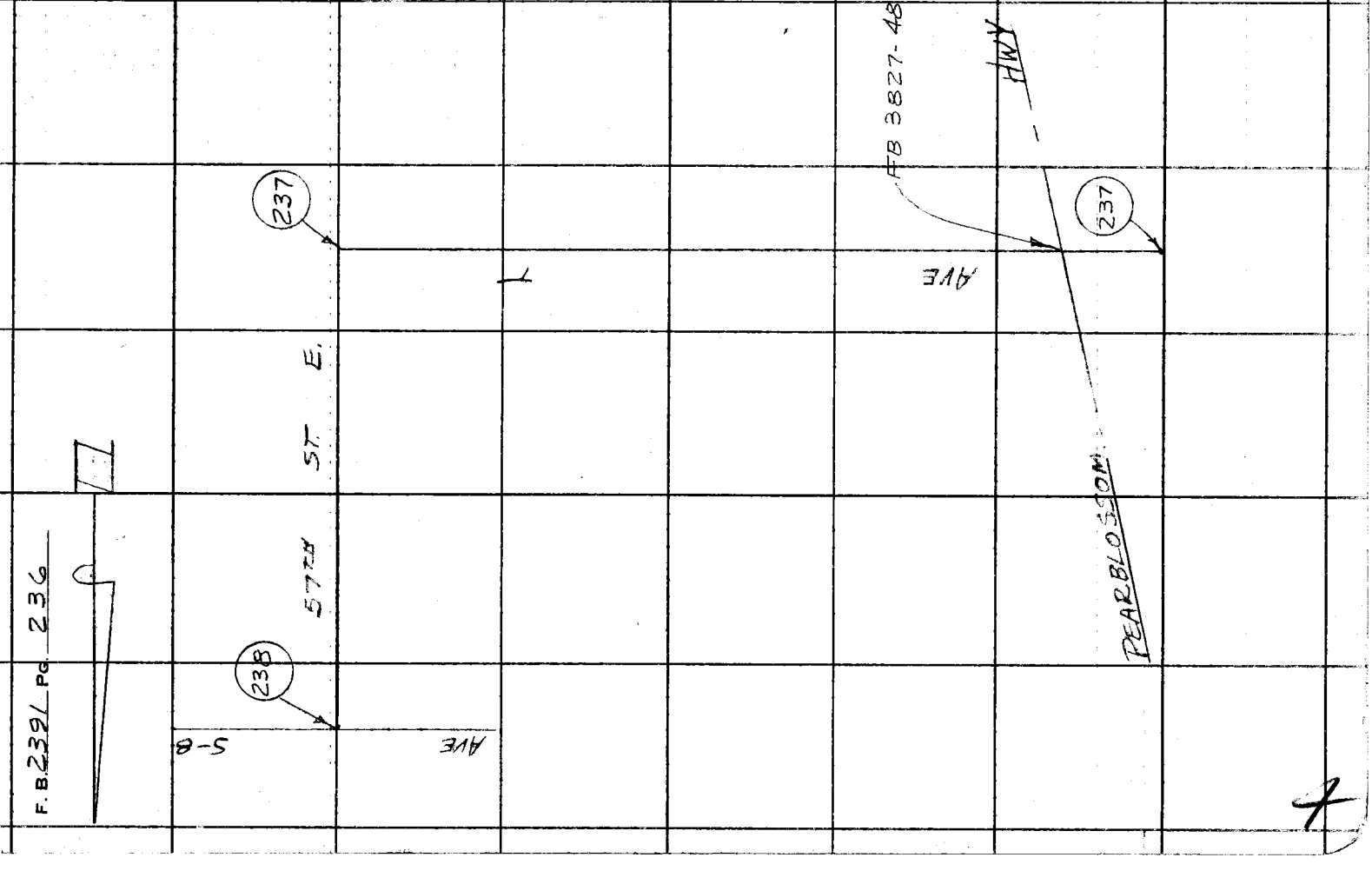
Do not extend this side of this line.



Notes Ck'd by Kye	Survey of
Map No.	JN Tape Std °F
Office Work	Surveyed by
Checked	Notes Date
Date	Indexed G.D. BAILEY JAN 24 1974

F. B. 2891 Pg. 237

W.563 D-4

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DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

76F309S CE#310 3-69

SEC COR
FD A STD CE. MON
DN. 10' IN H.H. PER
FB. 3827-47 SEE
THIS FOR TIES
MARKED AS SHOWN

COUNTY ENGINEER
T 5 S
R 13 W
SEC 4
R.E. 5869

1) 90-09-20
4) 90-37-00
90-09-15
5) 180-55-25
AVG) 90-09-14

SEC LINE
1263.13
90°
90°
14"
H.P.
1263.14 @ 0°15'20" = 1263.13
TO 150'

Per FB 3827-48
751.60
SEC LINE

HWY

PEARBLOSSOM

℄ INT
FD A STD ST.
HWY MON IN
H.H. Per FB
3827-48

114.58
Per FB 3827-48

fd 9 L&T on
line Per FB.
3827-48

AVE

F. B. 2391 Pg. 238

1/4 SEC COR

FD 4 STD U.S. STONE
FOR C.L. OF SEC. 10
SEE TIES FOR THIS
MARKED AS SHOWN

COUNTY SURVEYOR'S MONUMENT
T39N
R14E
N 1/4 COR

H. P.
1395.50 @ 0° 47' 20" = 1395.37'

1395.37' LINE

P.O.L.
SET 1X2 40" STK
ON 30 ACRE LINE
TRACK BEARS

1263.13' SEC

To LEFT SIDE PG 237

403 L

2391