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

Survey of
Jk Tape Rod °F
Surveyed by
Notes Date
Indexed

F.B. 3438 PG.

Page	Job	Description
		NAME JOB NO.
		LA CRESCENTA AREA DIV. #3 0303.00
.18	Index	
39	C.L.	Center Line survey vic. Angeles Crest Hwy., Bay Tree Rd. & Brier Tree Rd.
		LA CRESCENTA AREA DIV. #5 0303.00
	Index	
	Bdry.	Survey of a portion of the N.E'ly. Bdry. line of the City of Glendale
2	C.L.	C.L. recovery survey, vic. of Chevy Chase Dr., Commonwealth Ave., Flintridge Ave., Woodleigh Lane, & Alta Vista Dr.
3-192	C.L.	Survey vic. of Flintridge-Woodleigh Lyn. on the west, Highland Dr. on the south & Berkshire Ave. on the north.
93-234	C.L.	Survey on Iverness Dr. from Chevy Chase Dr. e'ly. to Corona Dr. & n'ly. on Corona Dr. to Highland Dr.

Microfilmed Jan 85

Office Work
Checked
Date

Survey of La Crescenta Area
JN 0203 Tape Std. °F.
Surveyed by
Notes FEB Date Jan 69
Indexed C.T. GATES MAR 25 19

LA CRESCENTA AREA

FE Brooks
P Harrington
N Smith
J Falsey
R A Mooka
R.G. Massey

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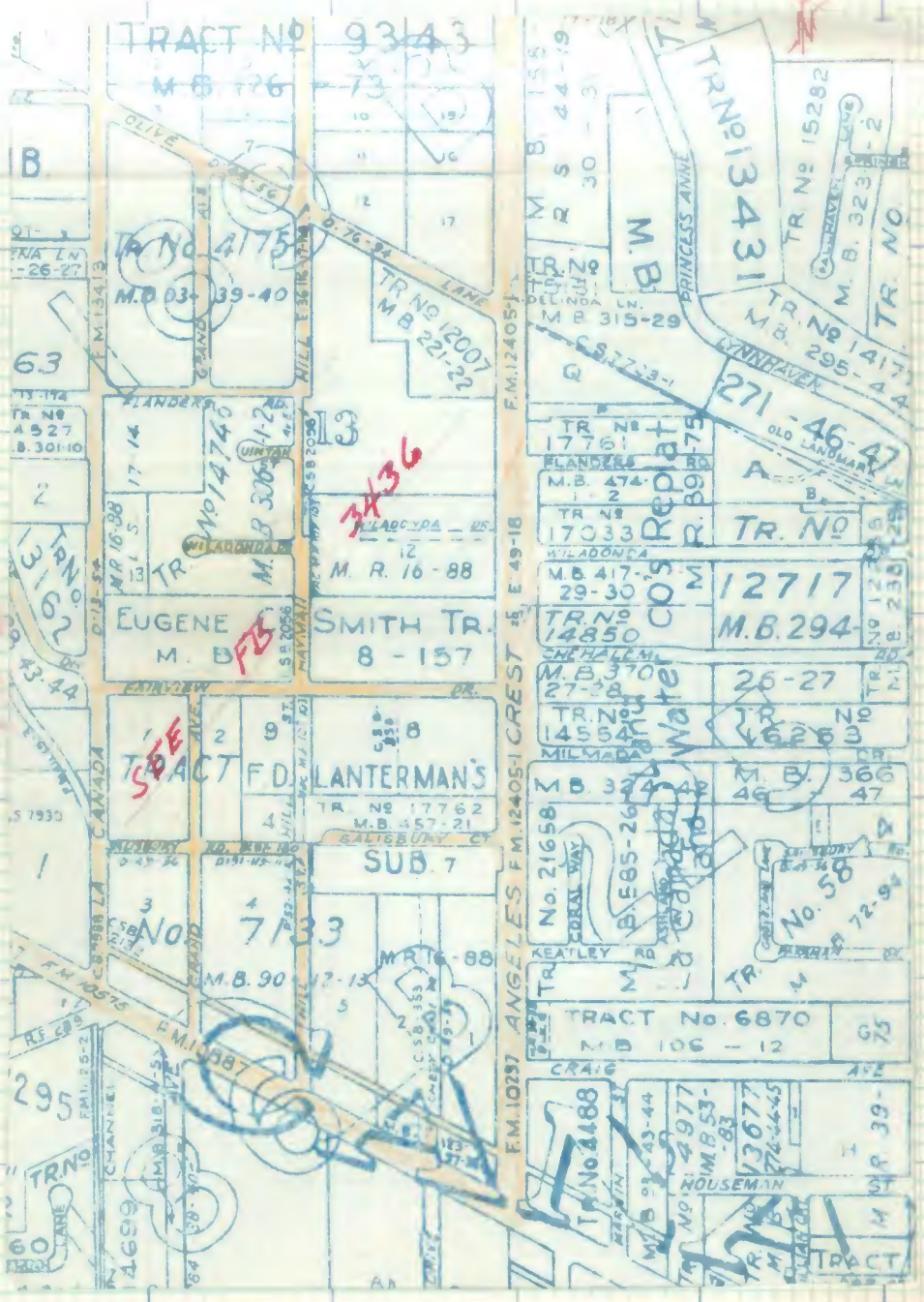
76F309S CE#81b

F. B. 3439 PG 6

CONT BOT PG 7



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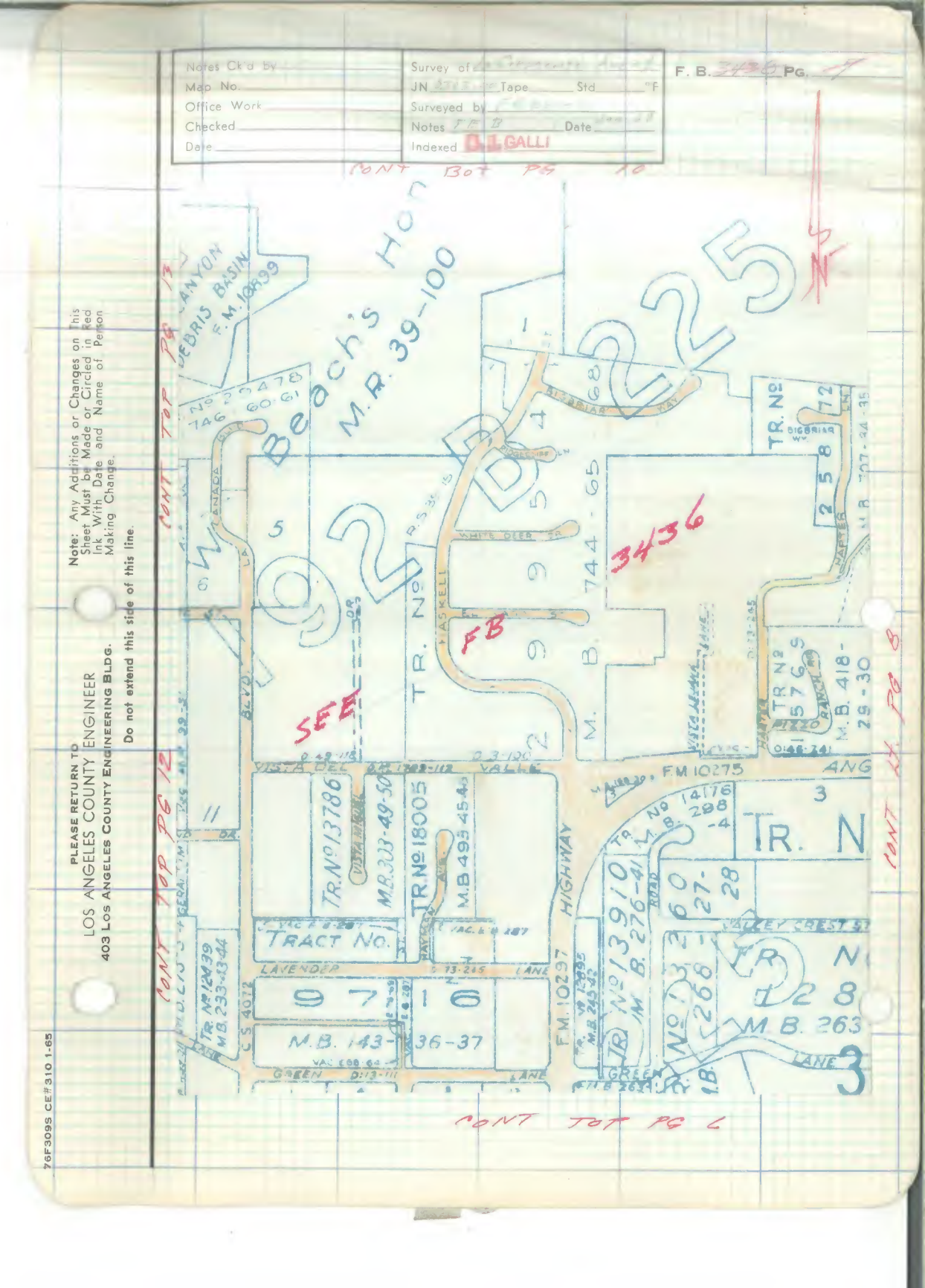
CONT TOP PG 7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Checked
Date
Survey of
JN Tape Std °F
Surveyed by
Notes Date
Indexed D. L. GALLI
F. B. 3436 PG. 4
CONT BOT PG 10
Beach's Hon
M.R. 39-100
DEBRIS BASIN
F.M. 10899
No 2 2478
746 60.61
CONT TOP PG 13
CANADA
LA
BLVD
5
6
11
TR. No
TASKELI
WHITE DEER DR
BIGBRIAR WAY
68
1
2
9
744-65
M. B.
3436
FB
SEE
TR No 13786
M.B 303-49-50
TR No 18005
M.B 495 45-46
VISTA DEL VALLE
VISTA HIGHLAND
VISTA DEL VALLE DR
D.H. 1303-113
D. 3-100
D. 49-113
F.M. 10275
HIGHWAY
TRACT NO.
LAVENDER
LANE
D. 13-245
9716
M.B. 143-36-37
VAC. 608-64
GREEN
D. 13-111
TR No 12439
M.B. 233-43-44
C.S. 4072
TR No 13910
M.B. 276-41
TR No 14176
M.B. 298-4
ROAD
TR. N
TR No 12860
M.B. 263-27-28
WALKER FOREST ST
TR No 2572
M.B. 418-29-30
TR No 2572
M.B. 707-94-95
TR No 2258
72
CONT TOP PG 12
CONT TOP PG 14
CONT TOP PG 6
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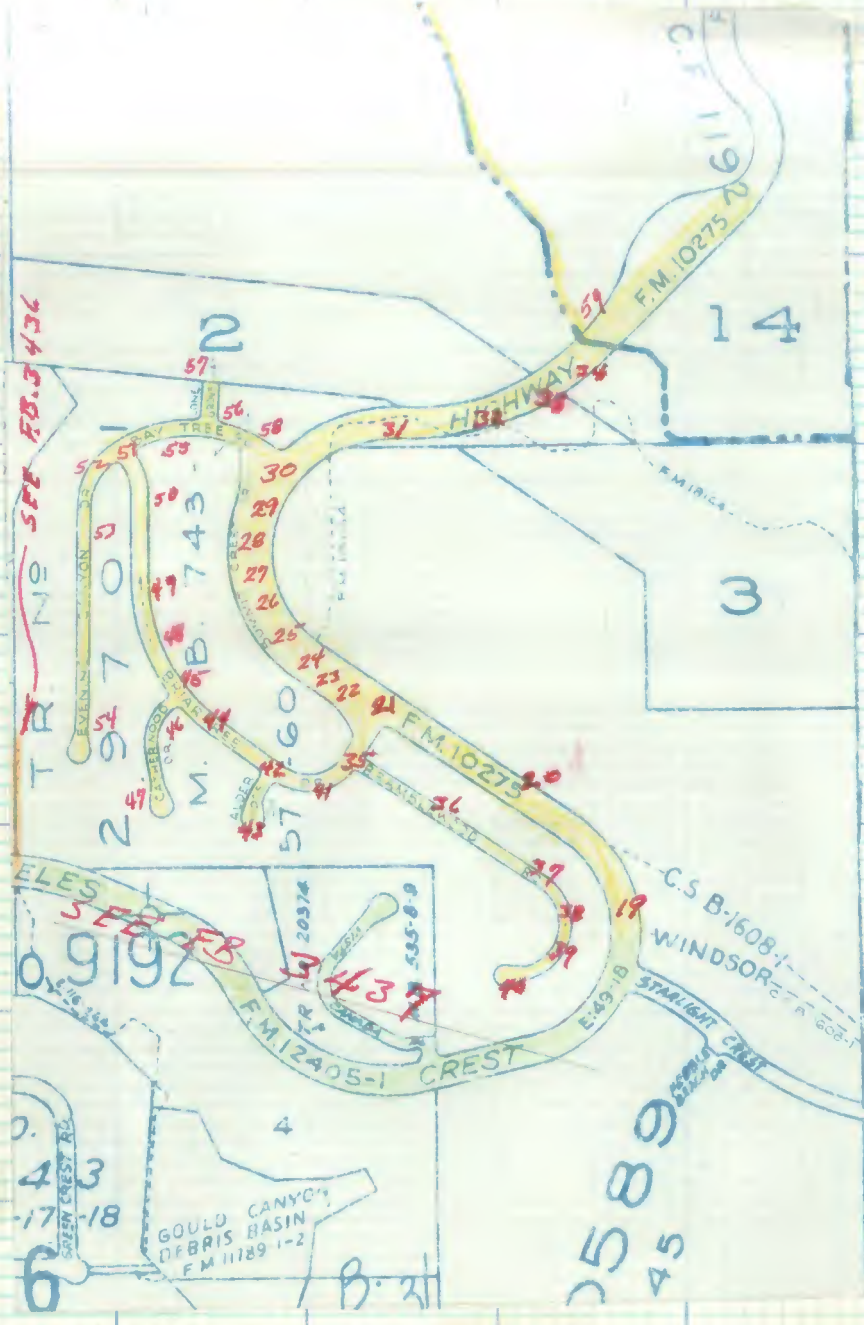
PWFB 1922 554, 555, 556, 557

F. B. 28 Pg. 3

FONT BOT PG 9



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Date	Indexed D. J. GALLI

F. B. 3436 Pg. 7

Boundary line of Angeles National Forest

C.S.B-135

C.S.B-745-1

CONT RT. PG 12

C.F. 1192

PASADENA

5 10 10 98 42-45

C.S.B-745-1

C.S. 7988

M 12405-1

CONT TOP PG 8

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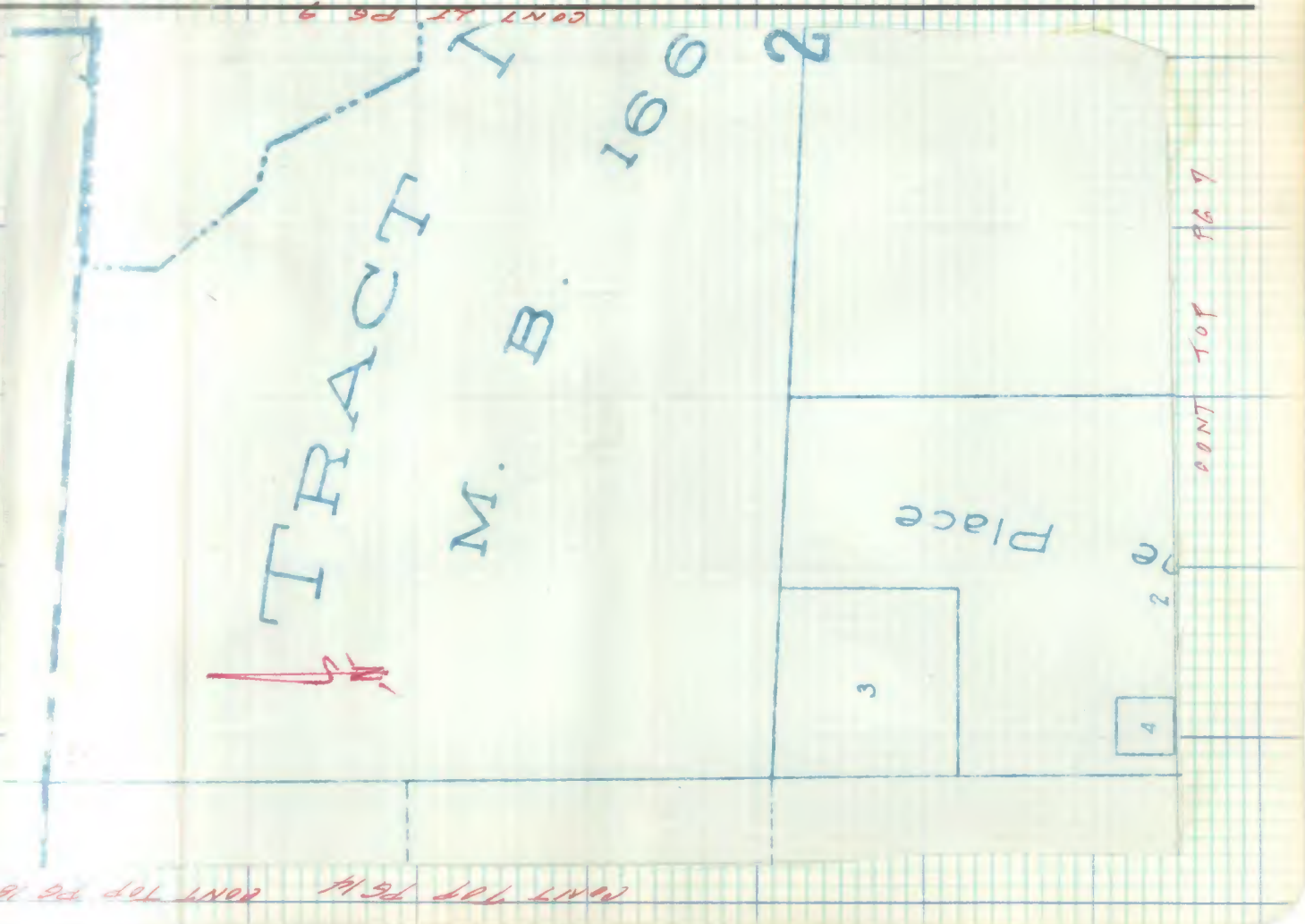

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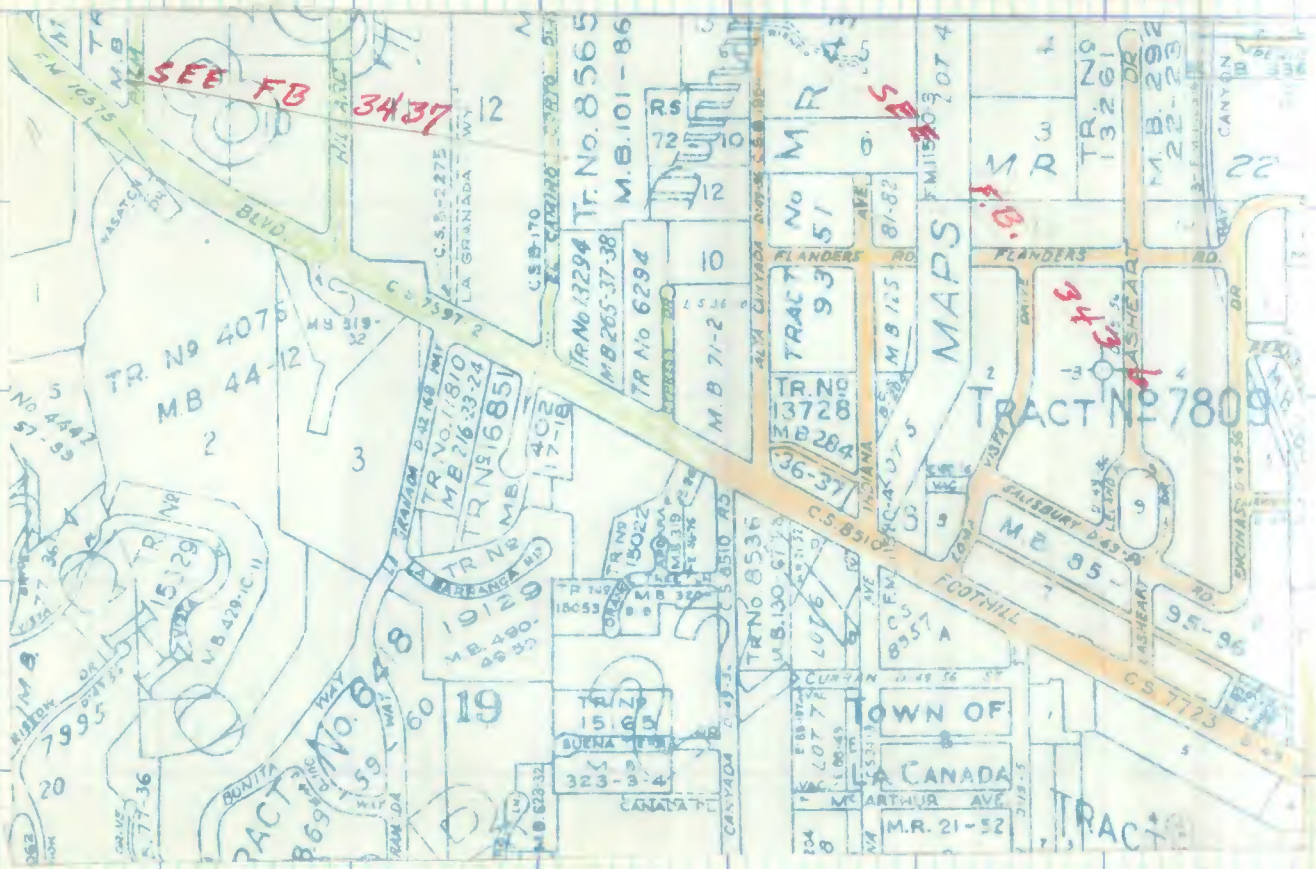
CONT RT. PG 12



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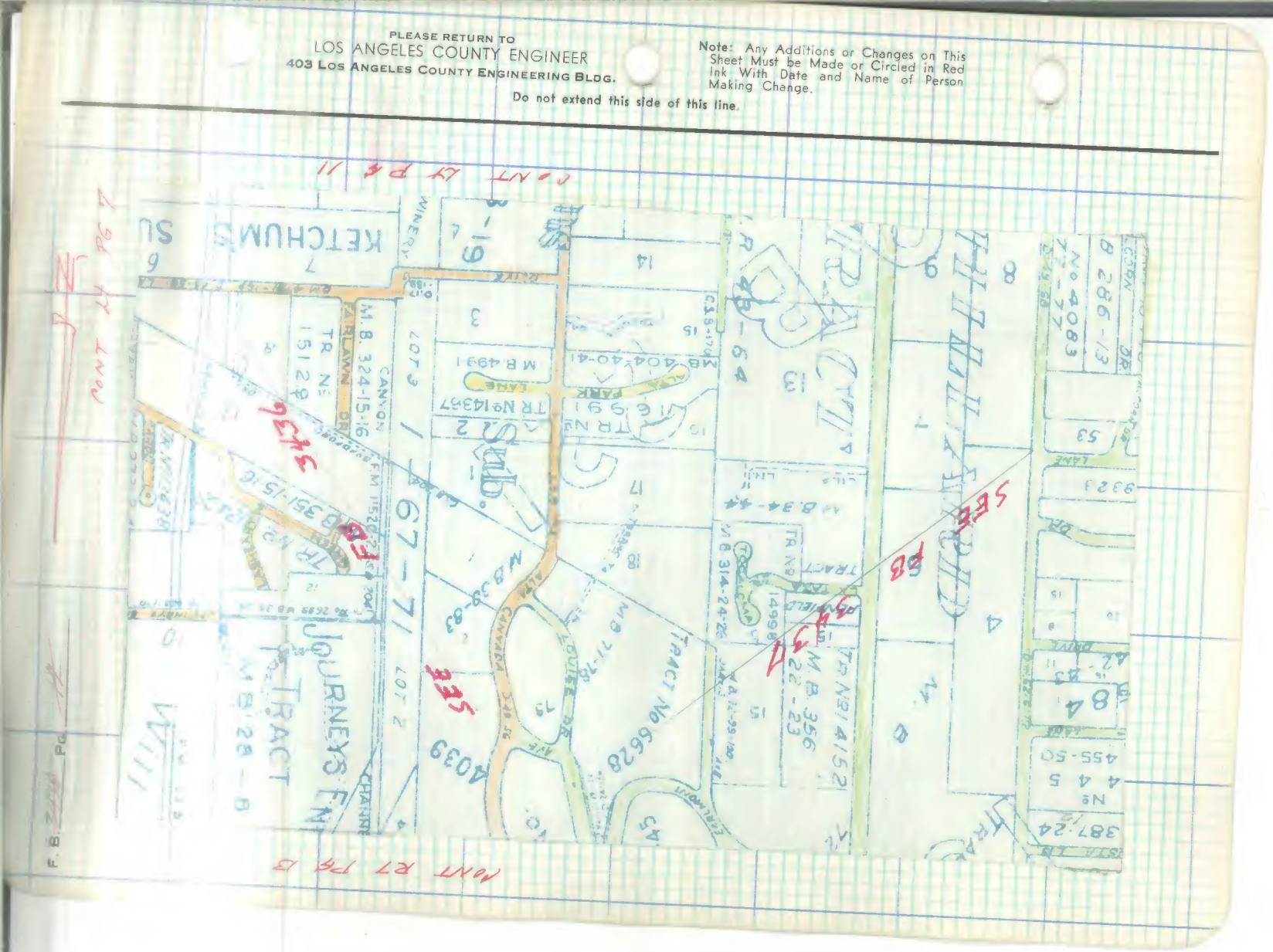

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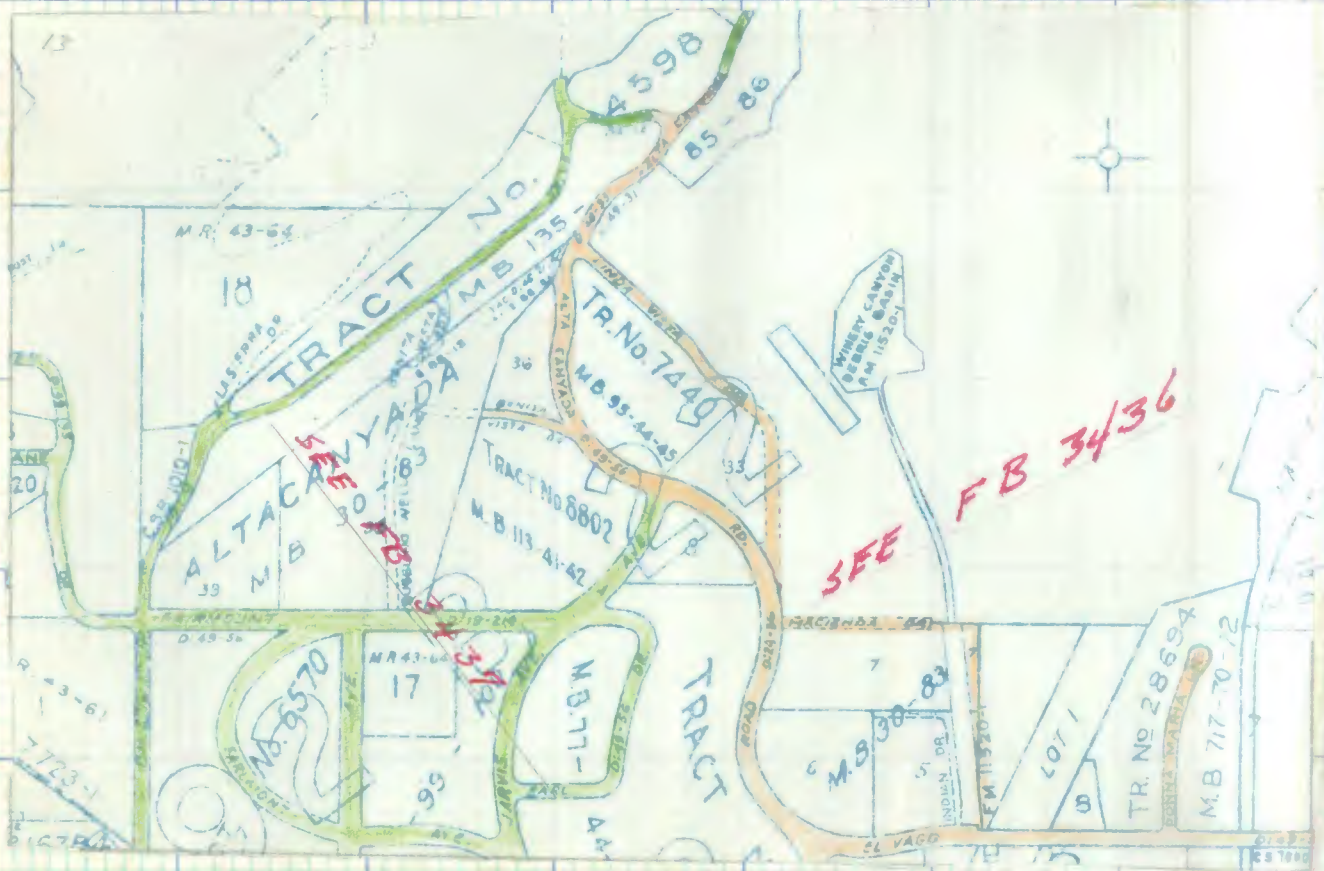
CONT RT. PG 14



CONT RT. PG 16

CONT LT. PG 12

CONT LT. PG 13

F. B. PG.

F. B. 3438 PG 14

CONT LT. PG 16

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DESCANSO

172

EL SOL TR. MAP

SEE F.B. 3438

S.B. 101-02

CANYON

EARL

ELM

CONT RT. PG 18

CONT RT. PG 17

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

F. B. 3438 Pg. 4

CONT 3-4T PG 16

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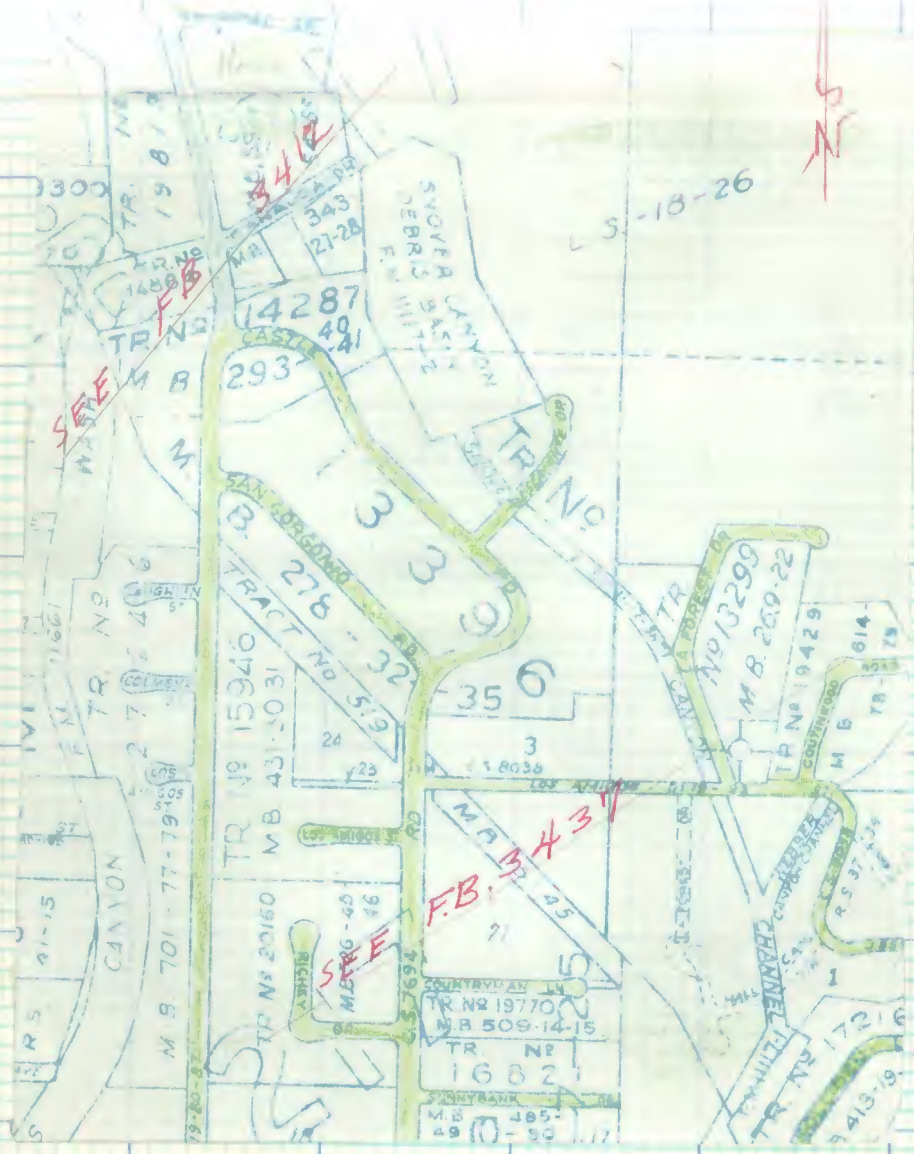
F. B. 3478 Pg. 16



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Date	Indexed

F. B. 3129 Pg. 17

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CONT TOP PG 16

CONT BOT PG 14

76F309S CE#310 1-85

F. B. 2438 PG 18

CONT. LT. PG. 10

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PWFB 1923

72, 73

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Map Pg. _____
Office Work _____
Checked _____
Date _____

Survey of _____
F.B. 3433 Pg. 49
Surveyed by _____
Notes _____ Date _____
Indexed _____

CONT FOR PG 20

W.S.H.D.

Set Lead & Tack

Set Lead & Tack

Found Nail & Tag

Set Lead & Tack

Found Nail & Tag

Set Lead & Tack

Found Nail & Tag

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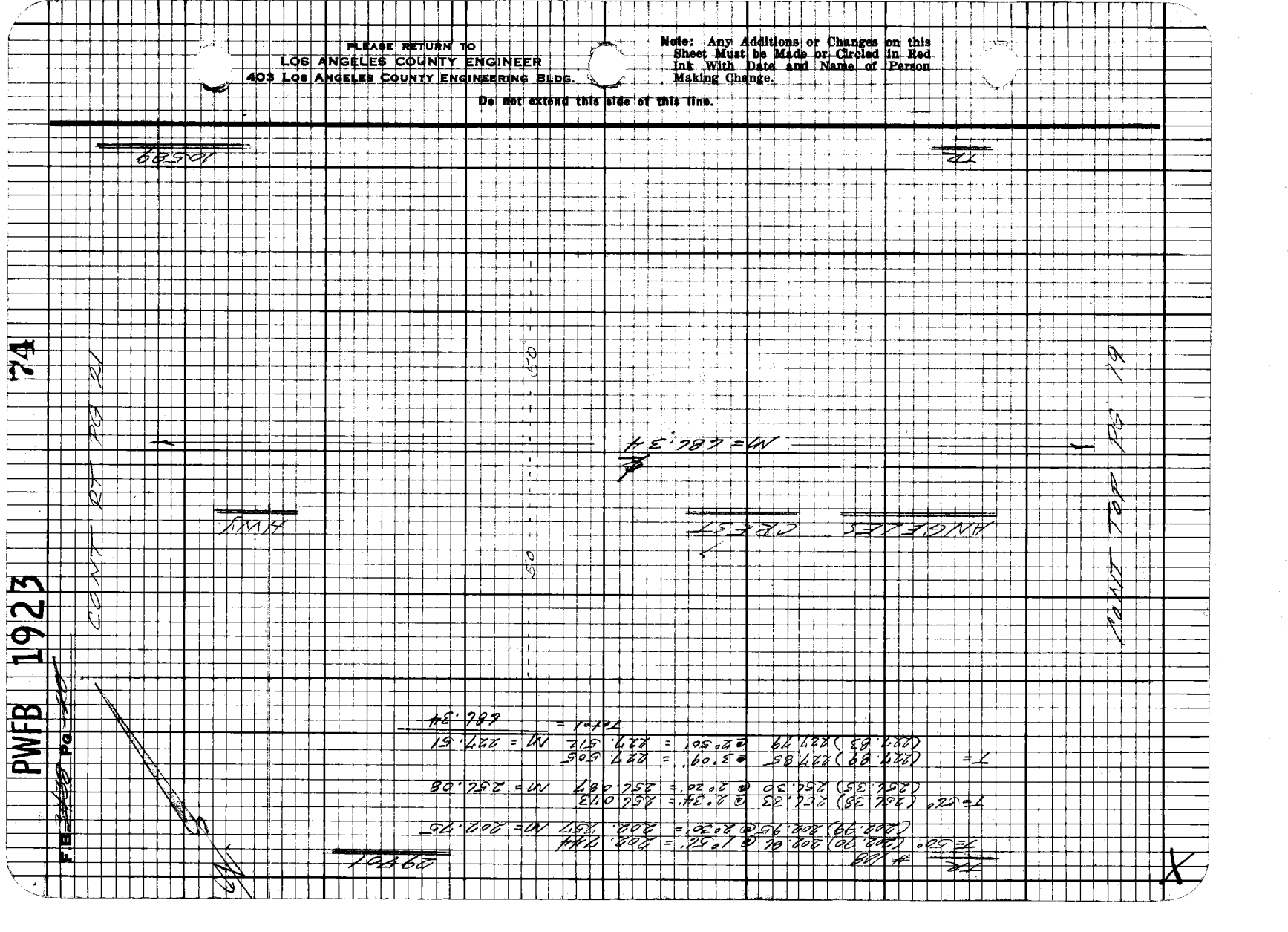
74

PWFB 1923

FB 3469 Pg 22



$T = 227.83 \quad 227.79 \quad @\ 2°50' = 227.512 \quad M = 227.61$

$T = 227.89 \quad 227.85' \quad @\ 3°09' = 227.605' \quad M = 227.69$

$T = 52° \quad (257.38)\ 256.23 \quad @\ 2°34' = 256.012 \quad M = 256.08$

$(257.35)\ 256.30 \quad @\ 2°20' = 256.087$

$T = 50° \quad (208.99)\ 208.64 \quad @\ 1°42' = 208.744 \quad M = 208.76'$

$(208.90)\ 208.76 \quad @\ 2°36' = 208.657$

PWFB 1922

558

Notes Ck'd by

Map No.

Office Work

Checked

Date

Survey of La Crescenta Area

F.B. 3455 Pg. 24

Surveyed by F.E. [illegible]

Notes F.E.K. Date 12 Dec 68

Indexed

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ANGELES CREST

CONT TOP PG. 35

CONT TOP PG. 20

SOUTH STREET

DR.

HWY.

Fd La Tag L.S. 2880 Ref FB. 3084-186

Fd La Bt. Spk W. Ref FB. 3084-186 TR 29701

Fd La Tag L.S. 2880 Ref FB. 3084-186

Fd La Bt. Spk's W. Ref FB. 3084-186 TR 29701

Fd La Tag L.S. 2880 Ref FB. 3084-186

Fd La Tag L.S. 2880 Ref FB. 3084-186

Fd La Tag L.S. 2880 Ref FB. 3084-186

PWFB 1922 559

F.B. 3438 Pg 22

TR

#108 T= 48°
(277.10) 277.10 @ 2°10' = 276.903
(277.27) 277.20 @ 2°35' = 276.917
M= 276.91

#108
70.57 T= 52° = 70.56
69.00 T= 52° = 69.07

105.07

ANGELES CREST HWY

M= 276.91

50

50

RT 44.29

RT 44.29

EL. Set by
Spk. Mkt by
Intsc.

Fd L& Tag LS 2680
Ref FB 3084-108

SUMMIT
Plan Line 44.29

CREST

41.44 Plan Line

M= 69.87

SEMI TANK

DR

M= 70.56

M= 154° 51' 23"

1) 154-57-20
2) 259-25-30
154-51-52 1/2
4) 207-08-20
154-51-23 1/2

TR

39.201

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PWFB 1922

560

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Office Work _____
Checked _____
Date _____

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F.B. _____ Pg. _____
Surveyed by _____
Notes _____ Date _____
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ANGELES CREST HWY.

M = 276.91

CONN RT PS 24

Bothing Sot

Fd Lead Tags L.S. 2830
Ref. F.B. 3084-187

CONN RT PS 24

HW. 12
SD MH RIM

CREST

M = 76.72

DR.

SEWER MH

M = 69.67

Fd Lead Tag L.S. 2830 W.C.
Ref. F.B. 3084-187
TR 29701

Fd Lead Tags L.S. 2830
Ref. F.B. 3084-187

TR

29701

7693GB CE#310 9/67

PWFB 1922

561

F.B. 3084 Pg. 184

TR

1) 16.5 - 24 - 00
4) 301 - 36 - 00
16.5 - 24 - 00
5) 272 - 24 - 00
16.5 - 24 - 00 n4.88"

Set 2" I.P. Plug & Cone 6 Engr. Tag Flush

Fd 1" I.P. Wood Plug & N. 2" Dia. Ref. TR 29701 F.B. 823 - 147

10589

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8251 Pl 4

ANGLE

CREST

CHORD

HW11

N1 = 200.80

N1 = 272.91

Δ = 146° 00' 00"
R = 399.50
T = 1303.43
L = 1018.45
Rad C.B. 1208.1

N1 = 170° 15' 21"

36.55

91.67

Fd Lead Tag L.S. 2880 Ref. F.B. 3084-187

Set Lead Eng. Tag

SUMMIT

CREST

CHORD

N1 = 183.43

DR.

N1 = 72.78

91.13

91.23

18.29

0.03

Fd Lead Tag L.S. 2880 Ref. F.B. 3084-187

Set Lead Eng. Tag

Fd Lead Tag Road Ref. F.B. 3084-187

Fd Lead BT. Spike w/ Ref. F.B. 3084-187 TR 29701

1) 170 - 15 - 20
4) 321 - 01 - 30 1/2
170 - 15 - 22
6) 321 - 31 - 05
170 - 15 - 20 5/8

29701

TR

PWFB 1922

562 , 563

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F.B 3478 Pg. 85

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ANGELES

CREST

CHORD

SUMMIT

DR.

Points set to be Engr Tags.

POC. At set 4" RR spk. WNT at Curb dist and ⊥ from BC. To E.E.

Set Tag to Engr Tag and split of B.

Δ = 146° 00' 00"
R = 378.50
T = 1301.43
L = 1015.45
Rad Ch 13 1608-1

#100 T = 54°
(159.03) 159.00 @ 4°02' = 158.664
(159.11) 159.08 @ 3°02' = 158.857
M = 158.86
Level = 0.57
Total = 159.43

#100 T = 54°
(199.22) 199.18 @ 4°01' = 198.986
(199.22) 199.18 @ 4°01' = 198.986
M = 198.98
Level = 0.13
Total = 200.90

M = 200.90

M = 159.43

M = 160'

30' 40'

D 100 30 40
Δ 282-02-50
160 = 30-40 1/2
D 283-04-10
160 = 30-41 3/4

41.98

41.87

1924

39.70

PWFB 1922 [redacted] 564

F.B. [redacted] Pg. 46

TR

1) 150-48-00
2) 243-12-00
150-48-00
3) 188-48-00
150-48-00

1) 94-11-20
2) 192-22-40

10589

Set 2" I.P. Tagged Plug & Co Engr. Tag on Spl.T. of ⊕

40' 00"

150'

M"

ANG. PNT.

N"=300

CREST

CHORD

Δ = 146°00'00"
R = 348.53
T = 1303.43
L = 1015.45
P.I. = Sta 16+08.1

HIGH

N"=240.90

CHORD

Fd 1¼" I.P. Head plug & N 12" up no ref.

DOC #1 Set Lg at Spl. W & T at 10.10 dist and 3 from B.C. to S.E.

Set Tagged Engr. Pkg. on spl.T of Rod ⊕

CREST

N"=159.13

CHORD

Set Tagged Engr. Tag on spl.T of ⊕ Rod.

1) 150 30-00
2) 243-00-00
150-30-00
3) 243-00-00
150-30-00

Δ 405 T 522'
(159.54) 159.51 @ 3°56" = 159.133
(159.49) 159.42 @ 3°28" = 159.128
N" 159.13

29791

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PWFB 1922

565

[redacted]

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Date

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7624008 CE#310 9-67

PWFB 1922

[redacted]

566

F.B. 3488 Pg. 100

FB

12.59.9

#108 T= 54°

(198.34) 199.34 @ 2°24' = 199.134

(199.37) 199.33 @ 2°35' = 199.126

M = 199.13

Level = 1.71

Total = 200.84

ANGELES

CREST

M= 200.90

HWY

CHORD

Δ = 146°40'00"

R = 398.50

T = 1303.43

L = 1019.44

R of CUR #108-1

CONT 27 DS 29

30

Fd Lead Tag L.S. 2880

Ref FB. 3084-178

M = 140° 15' Rt

Set Bk. N. 1" Fd Hole in Lead Tag L.S. 2880

FB 3084-178

30

45.33 - prod.

= ANNEX

CREST

M = 40.13

M = 11.00

40.94

M = 159.43

CHORD

20.90

14.67

Fd Lead Tag L.S. 2880 Ref FB. 3084-178

1) 170 - 15 - 20

2) 321 - 01 - 20

170 + 15 = 20

3) 321 - 32 - 10

170 - 15 - 21 2/3

Fd Lead Tag L.S. 2880 Ref FB. 3084-178

#108

40.14 T = 54° = 40.13

11.00 T = 64° = 11.00

#108 T = 32°

(159.61) 159.59 @ 32°38' = 159.744

(159.44) 159.40 @ 32°01' = 159.748

M = 159.75

Level = 0.68

Total = 159.43

TIE

29701

29701

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PWEB 1922

567

[redacted]

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1673093 CE#310 9-67

CONT ON PG 30

CONT ON PG 29

CONT ON PG 31

Set 2" I.P. Conc. Plug & Co. Engr. Tag on split of

Set 2" I.P. Conc. plug & Co. Engr. tag on split of ℄ prod. 2 pc. set flush.

Set Co. Engr. Tag on split of ℄ prod.

PAC. #3 Set lg BT spk w&T of Calc. & 4nd dist. from PAC #2 to 3 M.

Fd Lead Tag L.S. 2080 Ref. F.B. 3084-178

Fd Lead Tag L.S. 2080 Ref. F.B. 3084-178

Fd Lg BT Spk W&T Ref. F.B. 3084-178 TR 29701

P.T. Set lg BT Spk W&T by Intr.

29701

TR

CREST

SUMMIT

DR.

CHORD

TAN

CURVE DATA

Δ = 146°00'00"
R = 378.58
T = 1303.43
L = 1015.45
Ref. CS 13 1608-1

1) 154-57-45
2) 259-26-05
154-57-43
3) 209-10-10
154-57-41

#108
N 0.12 T 54°
E 10.11

45.08 Prod

N = 40.11

N = 40.13

N = 200.90

9.33

45.33

1.15

1.5

1.0

1.6

1.7

1.8

1.9

2.0

2.1

2.2

2.3

2.4

2.5

2.6

2.7

2.8

2.9

3.0

3.1

3.2

3.3

3.4

3.5

3.6

3.7

3.8

3.9

4.0

4.1

4.2

4.3

4.4

4.5

4.6

4.7

4.8

4.9

5.0

5.1

5.2

5.3

5.4

5.5

5.6

5.7

5.8

5.9

6.0

6.1

6.2

6.3

6.4

6.5

6.6

6.7

6.8

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PWFB 1922

568

F.B. [redacted] Pg 30

CONT LT PG 31

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LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.

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CONT LT PG 29

PWFB 1922

569

Notes Ck'd by
Office Work
Checked
Date

Survey of
Surveyed by
Notes Date
Indexed

F.B. Pg.

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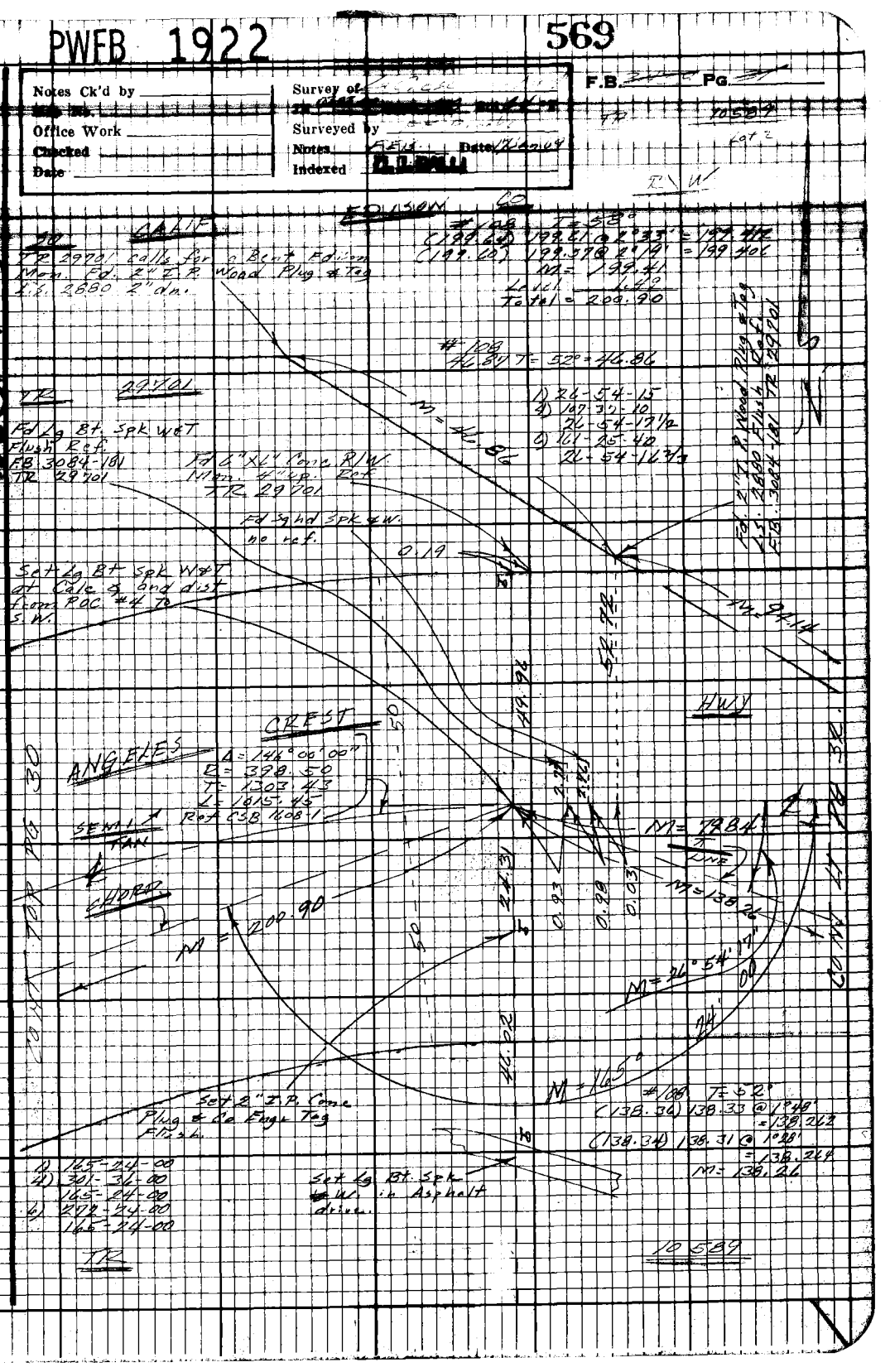
403 LOS ANGELES COUNTY ENGINEERING BLDG.



F.B. 345 & Pg 32
112

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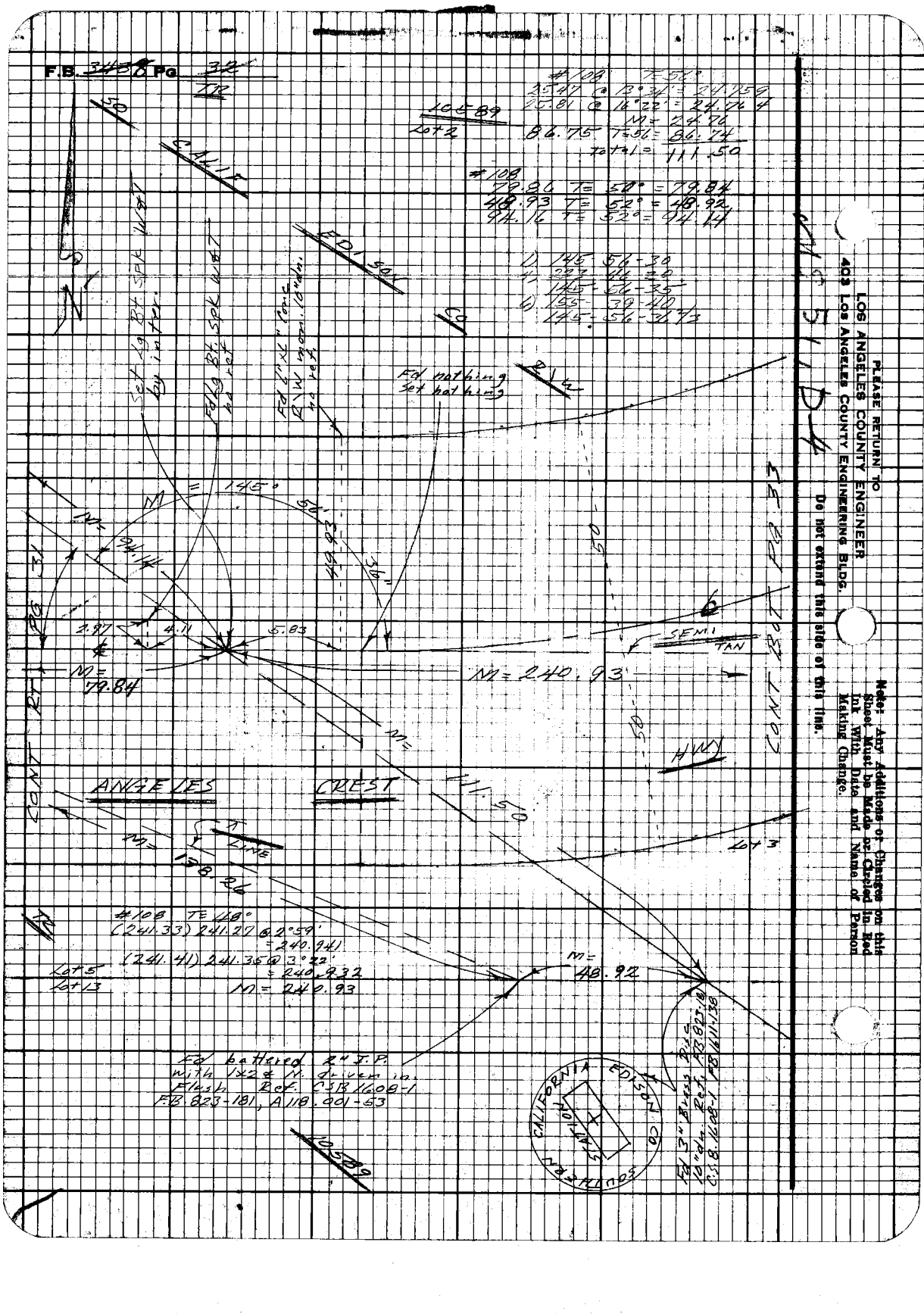

PWFB 1923

76

Notes Ck'd by

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Date

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F.B. 3138 Pg. 3

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

RECORD OF #310 9-67

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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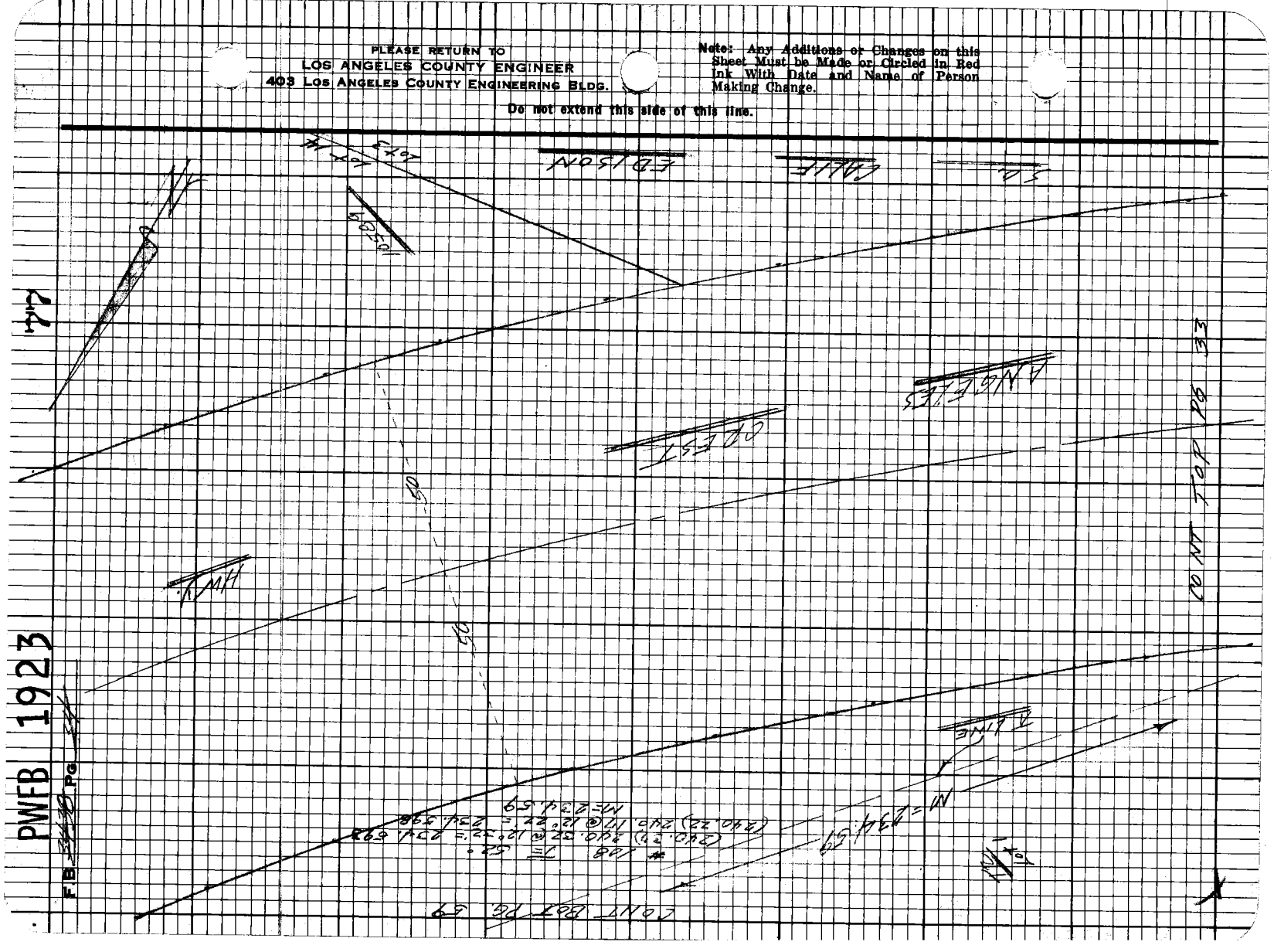

PWFB 1922

570

Notes Ck'd by

Map No.

Office Work

Checked

Date

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F.B. Pg.

W.S. 67, D-4

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

CONT. FROM PG 21

CONT. TOP PG 21

CONT. FROM PG 21

CONT. FROM PG 21

BRAMBLEWOOD

N = 44.65

R.D.

N 44° E

N 46° E

N 44° E

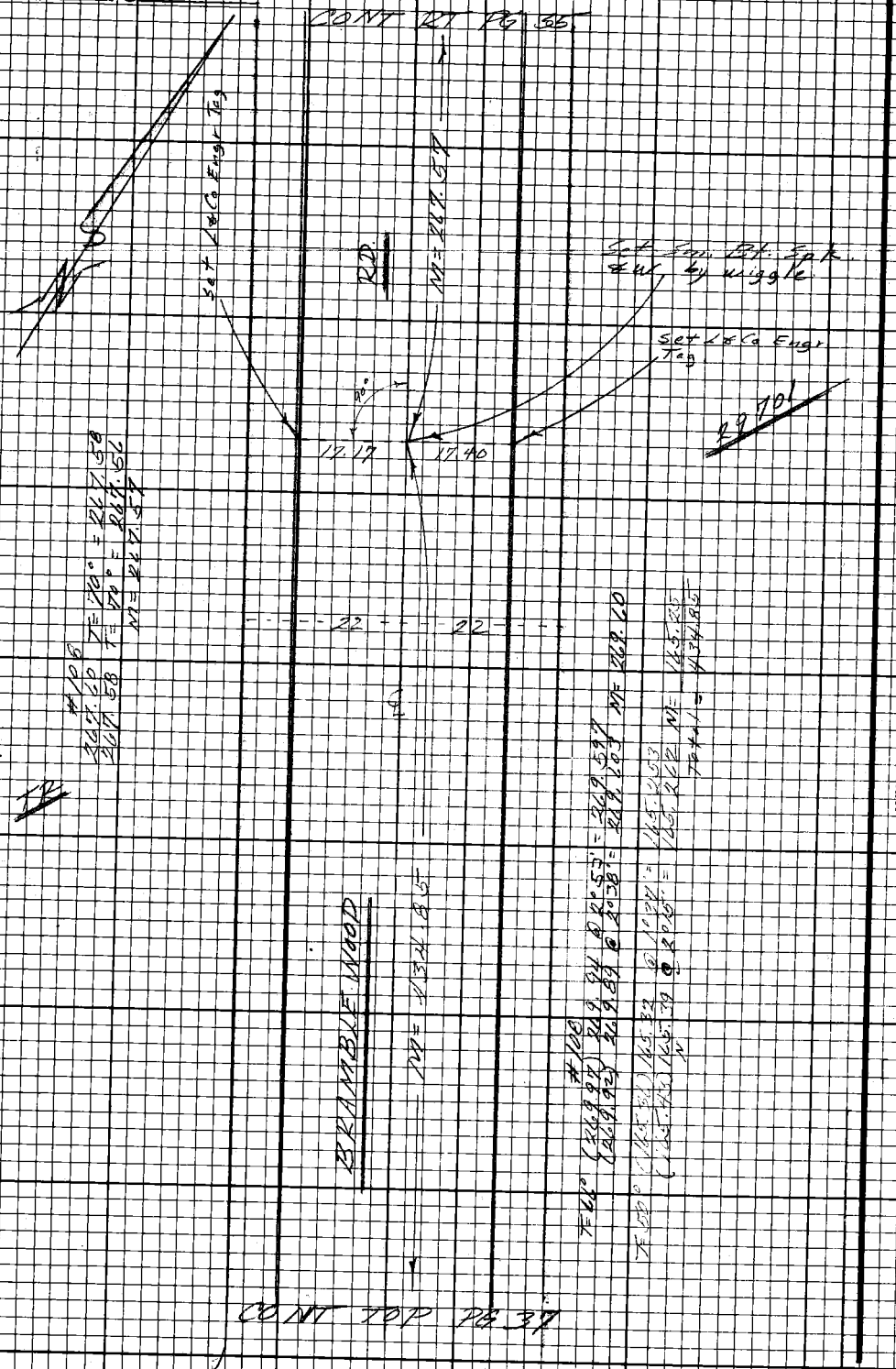
N 44° E

N 44

PWFB 1922

571

F.B. 5439 Pg 34



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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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PWFB 1923

78 , 79

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F.B. 132 Pg. 37

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403 Los Angeles County Engineering Bldg.

76F3084 CE# 810 9-67

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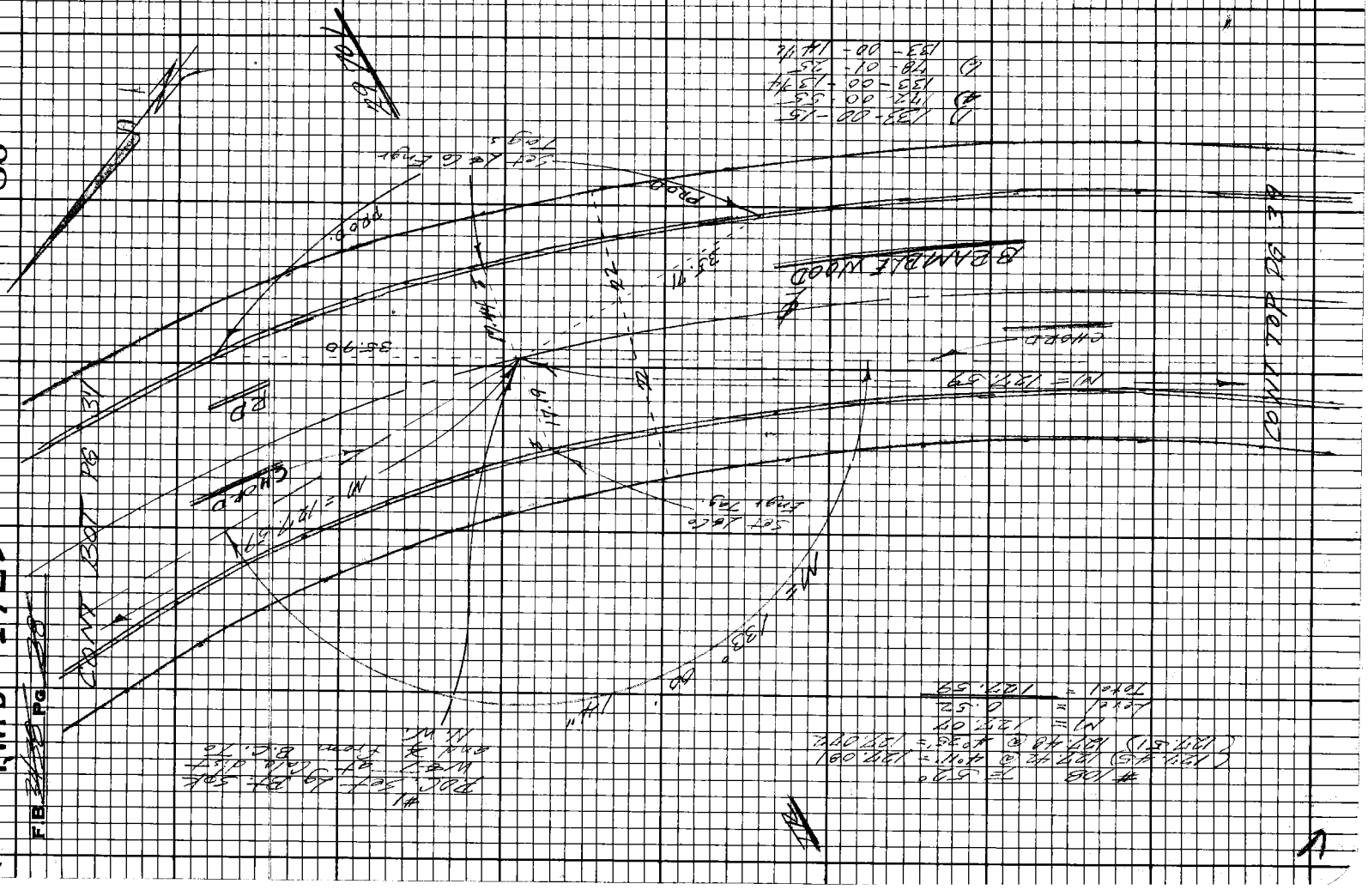

PWFB 1923 80

F.B. Pg.

PWFB 1923

81

Notes Ck'd by

Map No.

Office Work

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Surveyed by

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F.B. Pg.

CONT FROM PG

CONT TOP PG

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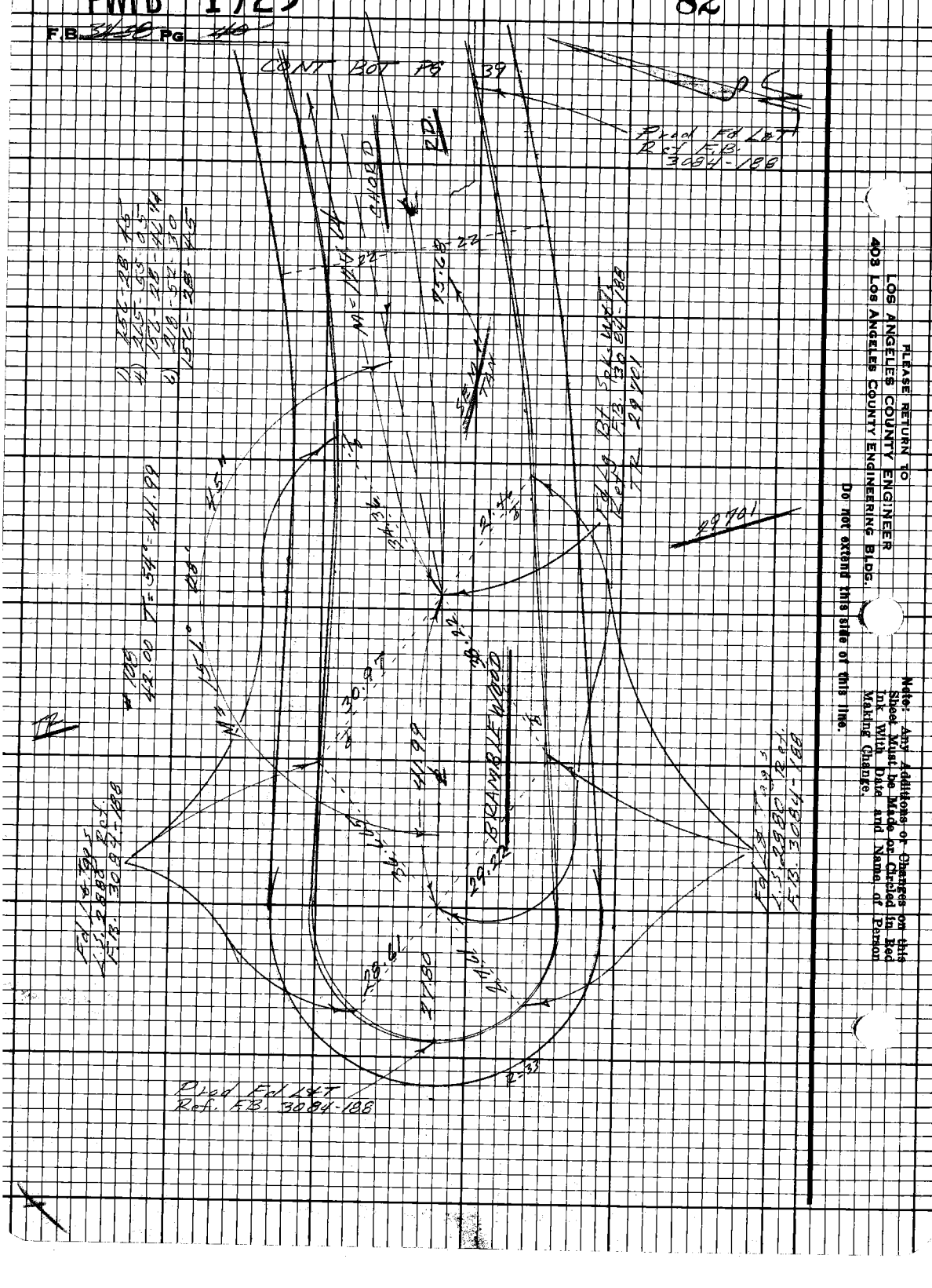
403 LOS ANGELES COUNTY ENGINEERING BLDG.

7653098 CE#310 8-67

PWFB 1923

82

F.B. 3084 Pg 186



PWFB 1922

572

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F.B. 3433 Pg. 41

CONT BOT PG 35

CONT TOP PG 42

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

7R5008 CE## 810 9-67

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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WS.51, D-4

PWFB 1922

573

F.B.
Pg.

PWFB 1922

574

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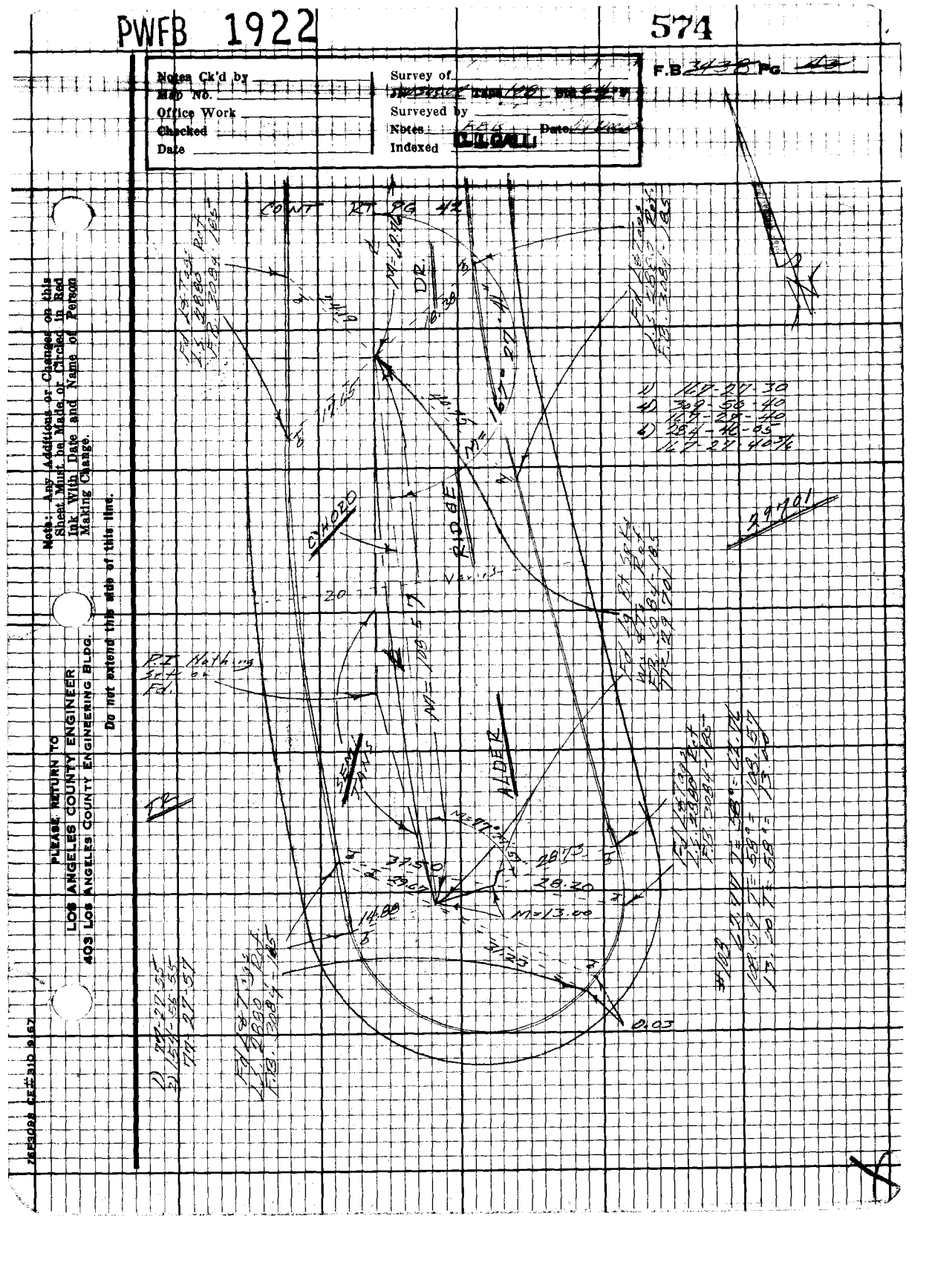
403 LOS ANGELES COUNTY ENGINEERING BLDG.



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575

PWFB 1922

F.B. 2430 Pg.

PWFB 1922

576

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F.B. PG.

U.S. 54

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PLEASE RETURN TO
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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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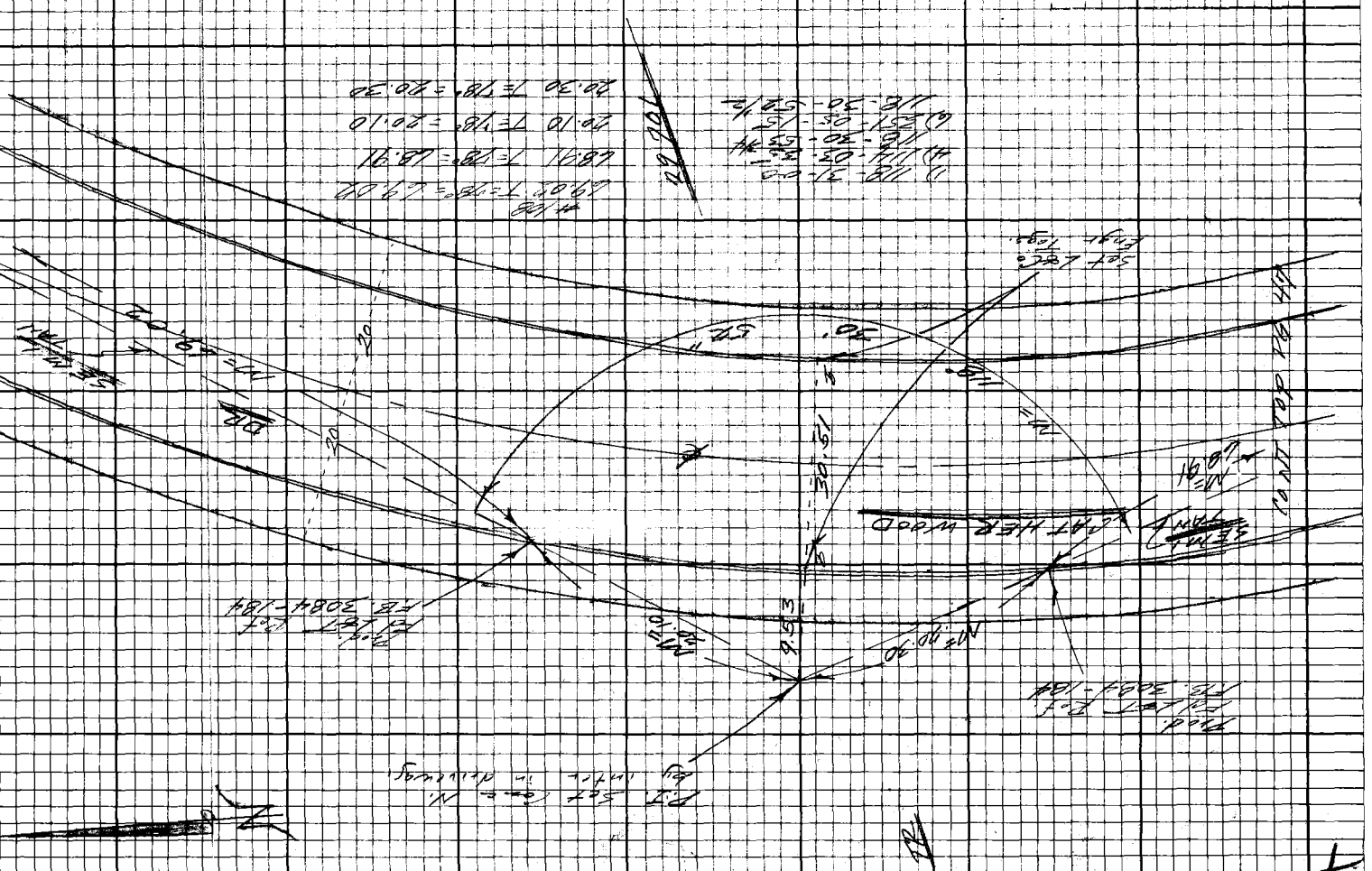

PWEB 1922

577

F.B. 3438 Pg

PWFB 1922

578

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F.B. Pg.

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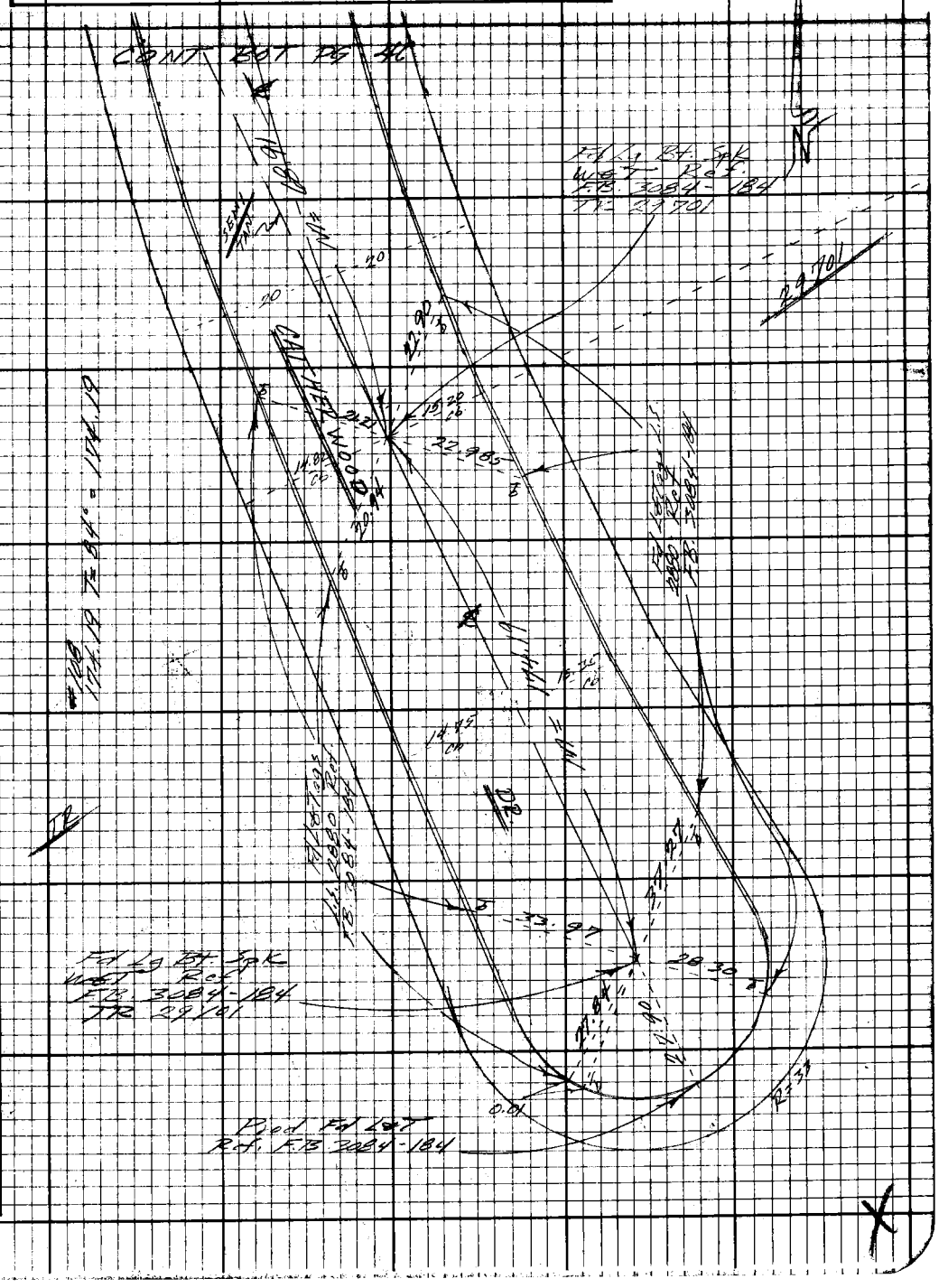
403 LOS ANGELES COUNTY ENGINEERING BLDG.



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LOS ANGELES COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

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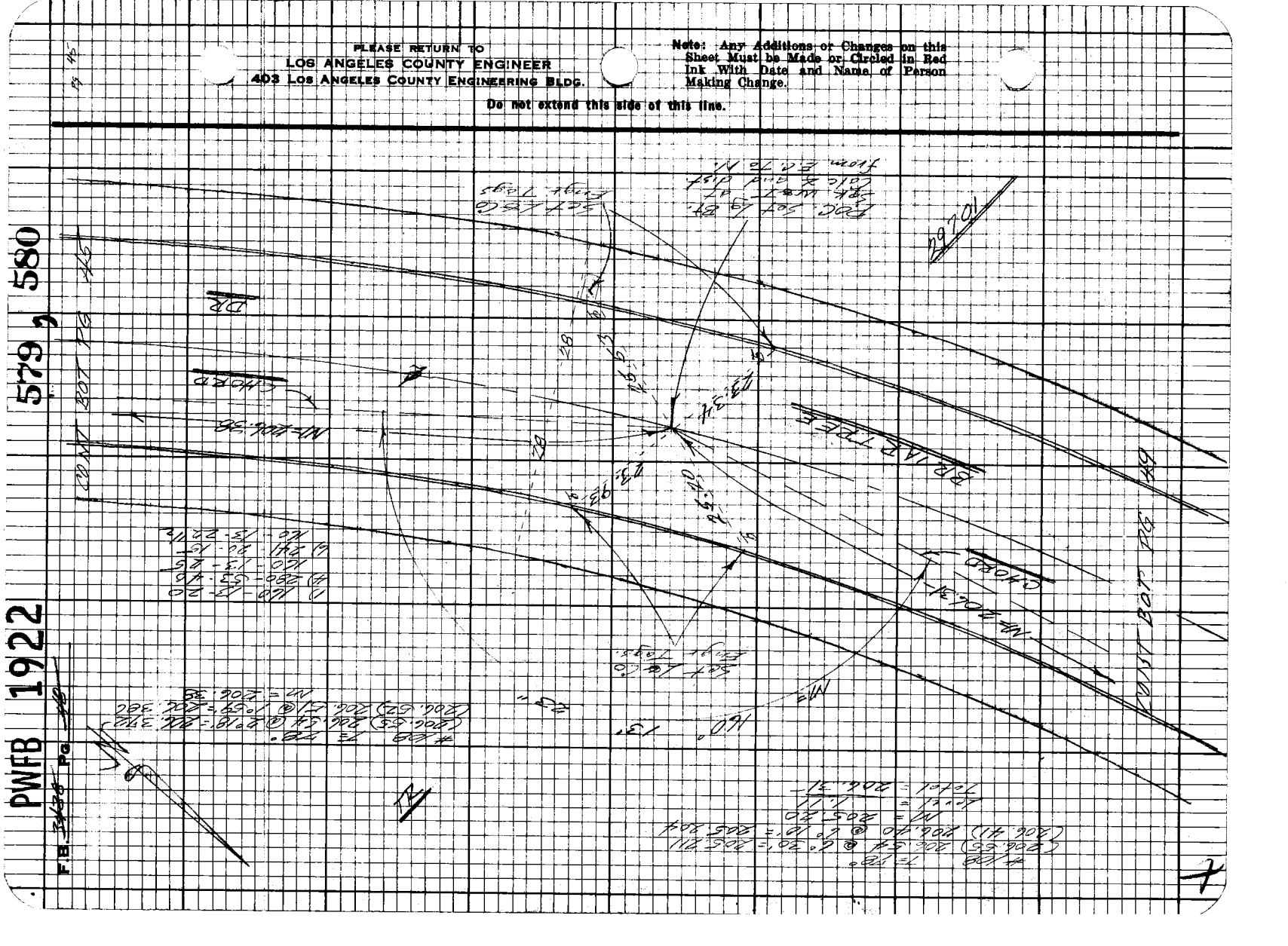
PWFB 1922 579 1 580

F.B. 2466 Pg. 42



PWFB 1922

581 & 582

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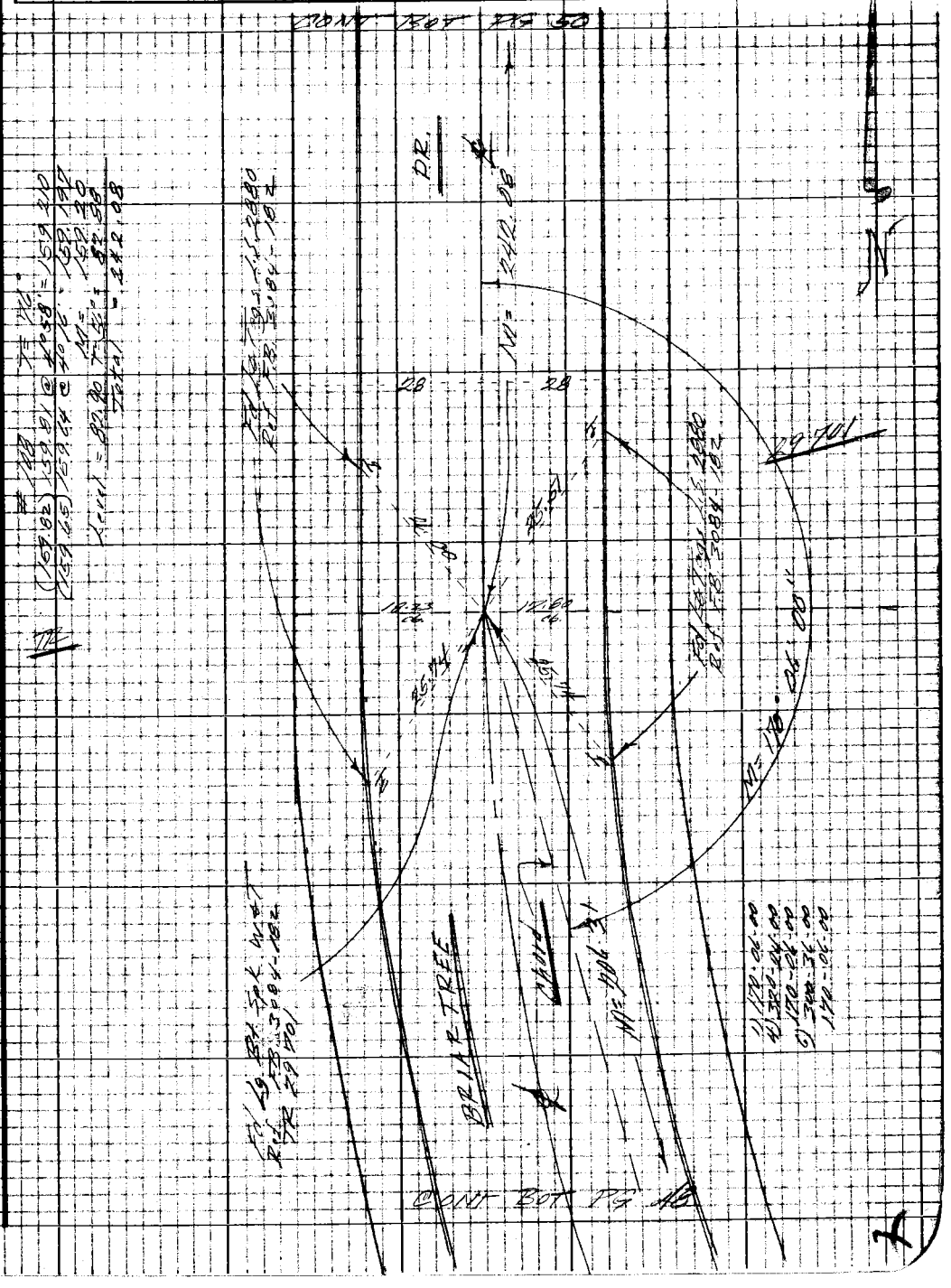
PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.

7693BS CK #310 8-56



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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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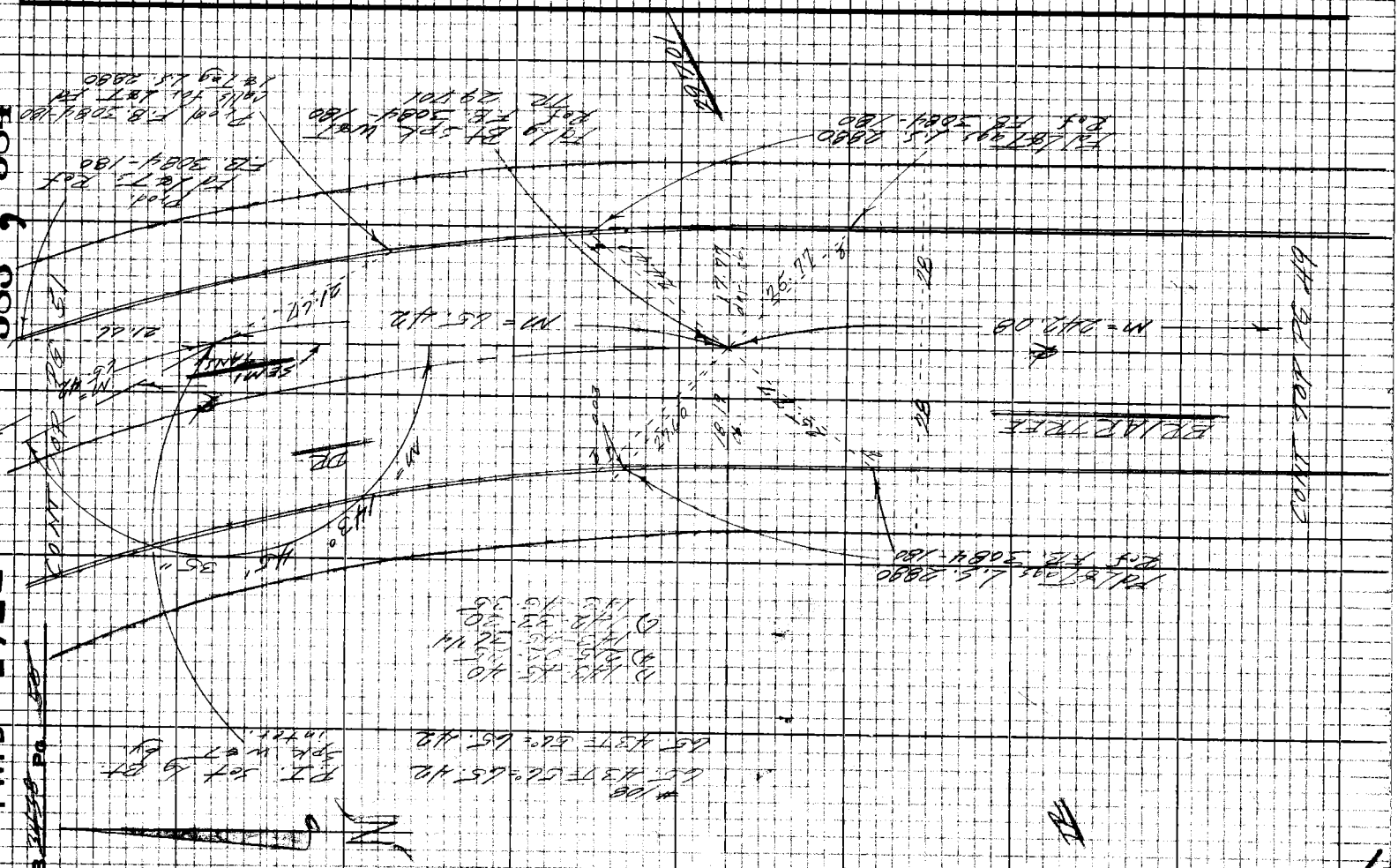

PWFB 1922

583 584

PWFB 1922

585 / 586

3438 51

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LOS ANGELES COUNTY ENGINEER
405 Los Angeles County Engineering Bldg.

WS 51 BC 4

7ep3bbs CE #310 8-58

PWFB 1922

587

F.B. ~~3438~~ Pg. ~~52~~

CONT FR PG 57

STAKE Tan

N=96.84

POST TACK
Ref. F.B. 3084-180

N=112.69

4.80

P.I. Set
Keen by
intr.

35.28

POINTS to set.

0.02

N=112.70

P.O.S.T. Tack
Ref. F.B. 3084-180

Valves

Valves

#1 134-55-45
#2 132-55-45
#3 117-34-30

#1 134-55-45
#2 132-55-45
#3 117-34-30

#1108
12.68 TF SH = 12.68
12.70 TF SH = 12.70

N 10 E

Δ = 3°56'
T = 34.44
L = 68.87

Δ = 3°56'
T = 34.44
L = 68.87

#1108
(Set 30) 98.28 @ 98.3 BK
(Set 30) 98.28 @ 98.3 AH
Δ = 0°30'
T = 42.21

#1108
(Set 30) 98.28 @ 98.3 BK
(Set 30) 98.28 @ 98.3 AH
Δ = 0°30'
T = 42.21

EDENING

N 15 E 96.9

N 15 E 96.9

N 15 E 96.9

PWFB 1922

588

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CONT FOR PG 52

OR

N=29.36

Set Cons. N. Chain PT.

CANYON

AVENUE

N = 303.73

CONT TOP PG 54

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403 Los Angeles County Engineering Bldg.

7SP2018 CK #310 5-65

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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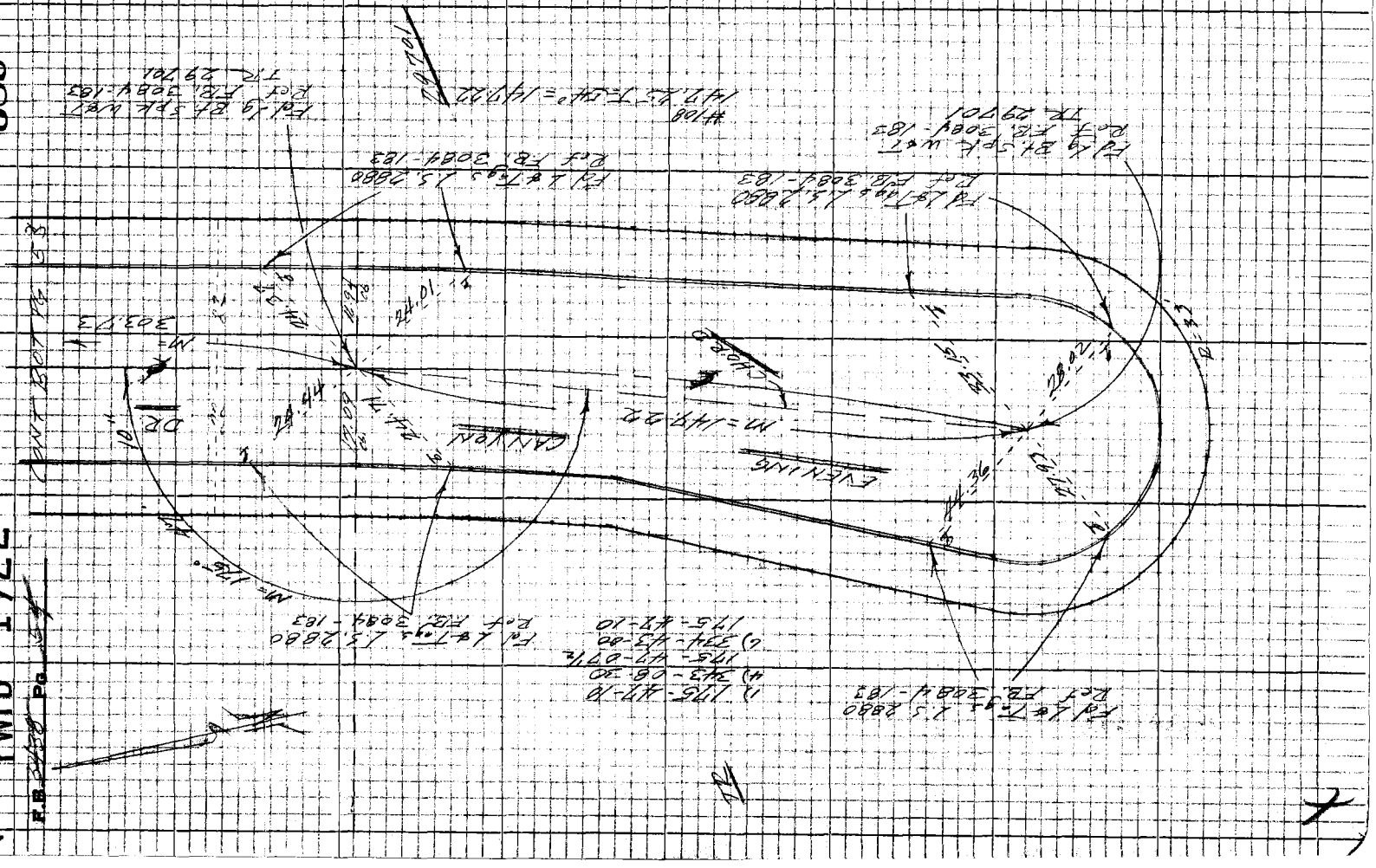
589

PWFB 1922


CANYON
CENTER LINE
DE
Pol Ave
Pol Ave
Pol Ave

PWFB 1922

590

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

Survey of
JN Tape Std
Surveyed by
Notes
Indexed C.L. GALLI

F.B. Pg.

CONT BOT PG 56

RD

TANK

LINE

N= 259.17

28 29

TREE 12, 39

BAY

CONT AT PG 51

POST Fd
Lot Proj.
F.B. 3084-100

Δ = 58° 00' 00" Rt
R = 425.00'
T = 236.67'
L = 430.30'
(CH = 412.12')
(CH = 411.34')
N 61° 30' 00" E

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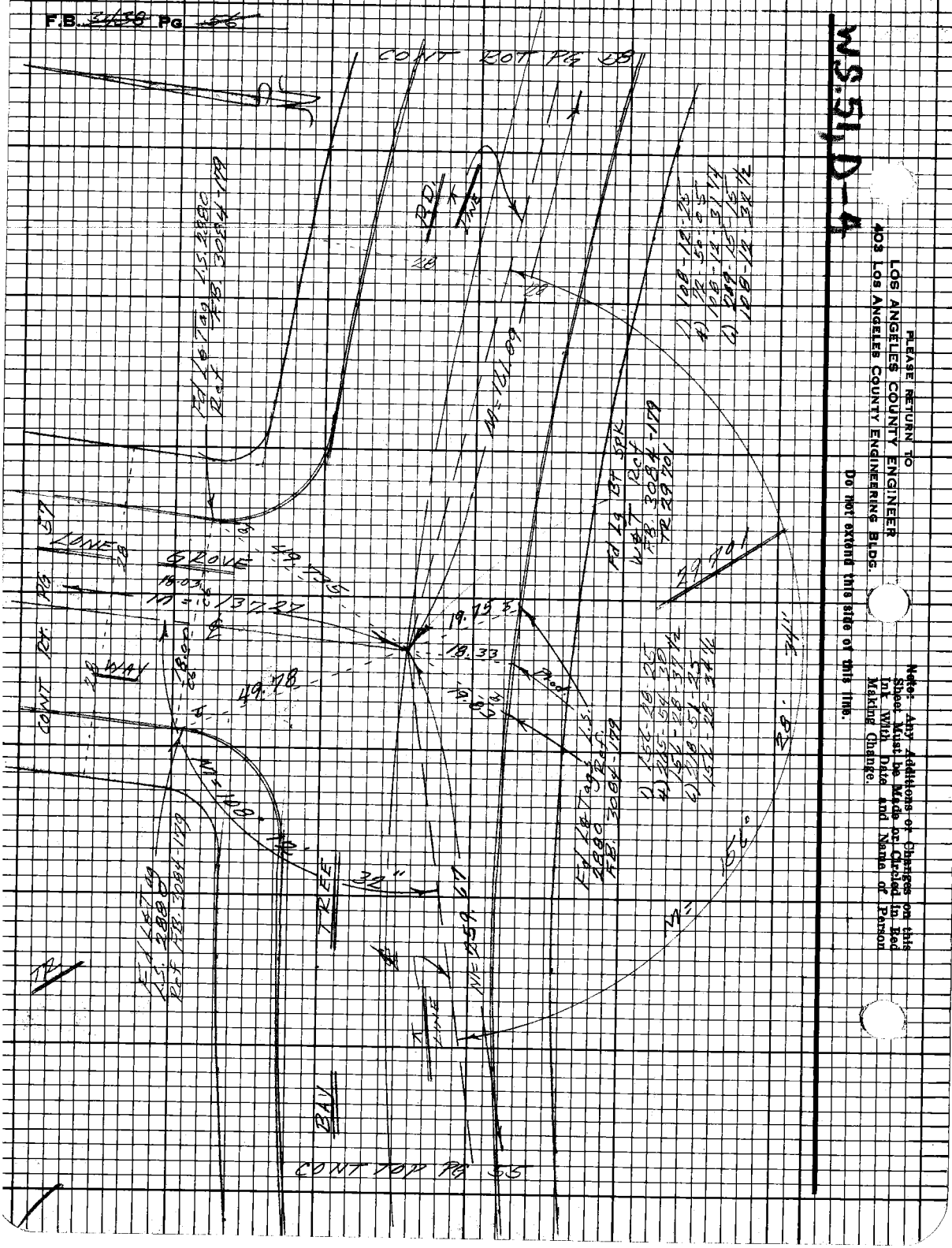
Jaissoh Co. #310 9-67

PWFB 1922

591

F.B. 2458 Pg 56



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592

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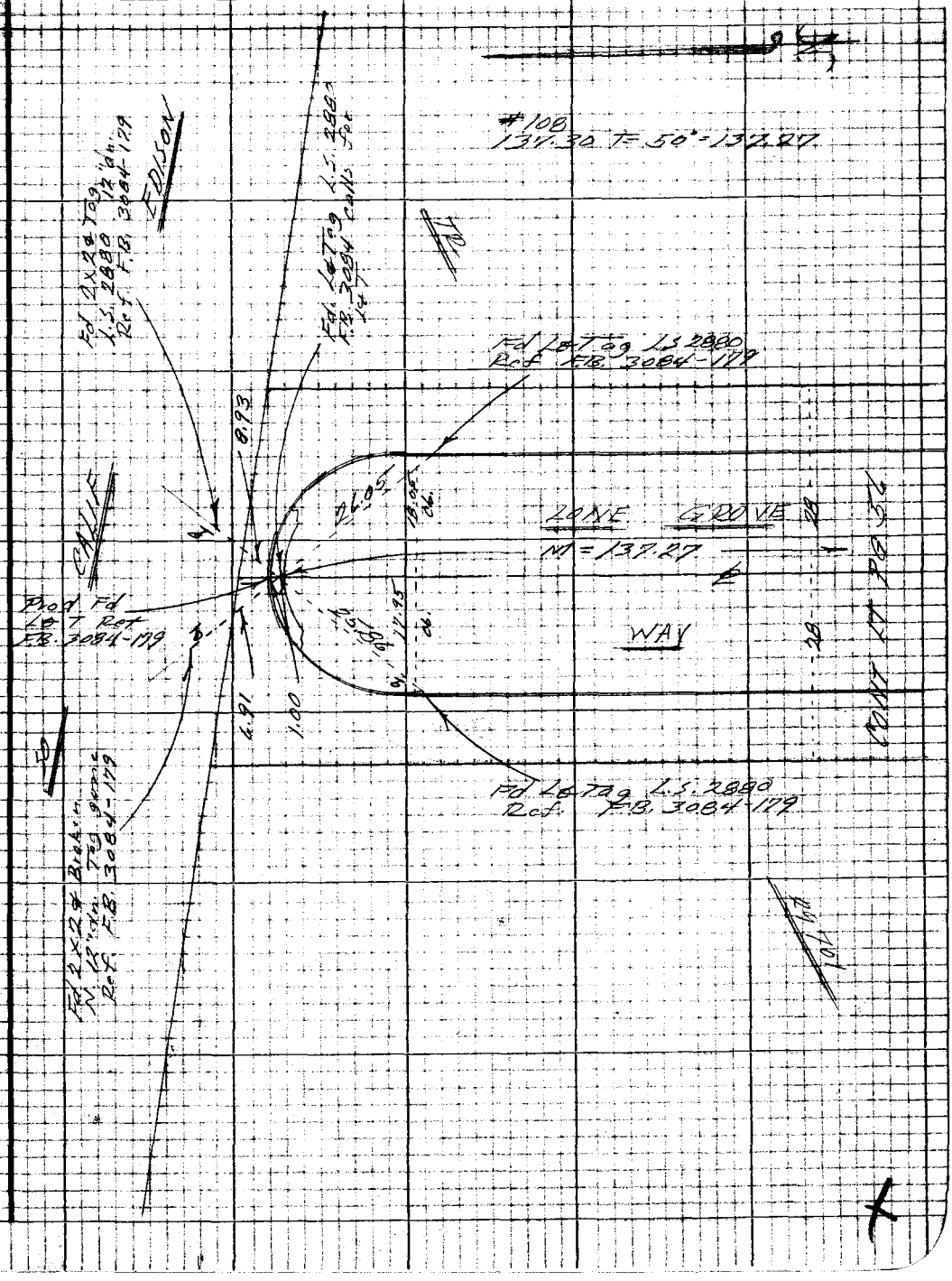
7-62308 CE #310 R-68



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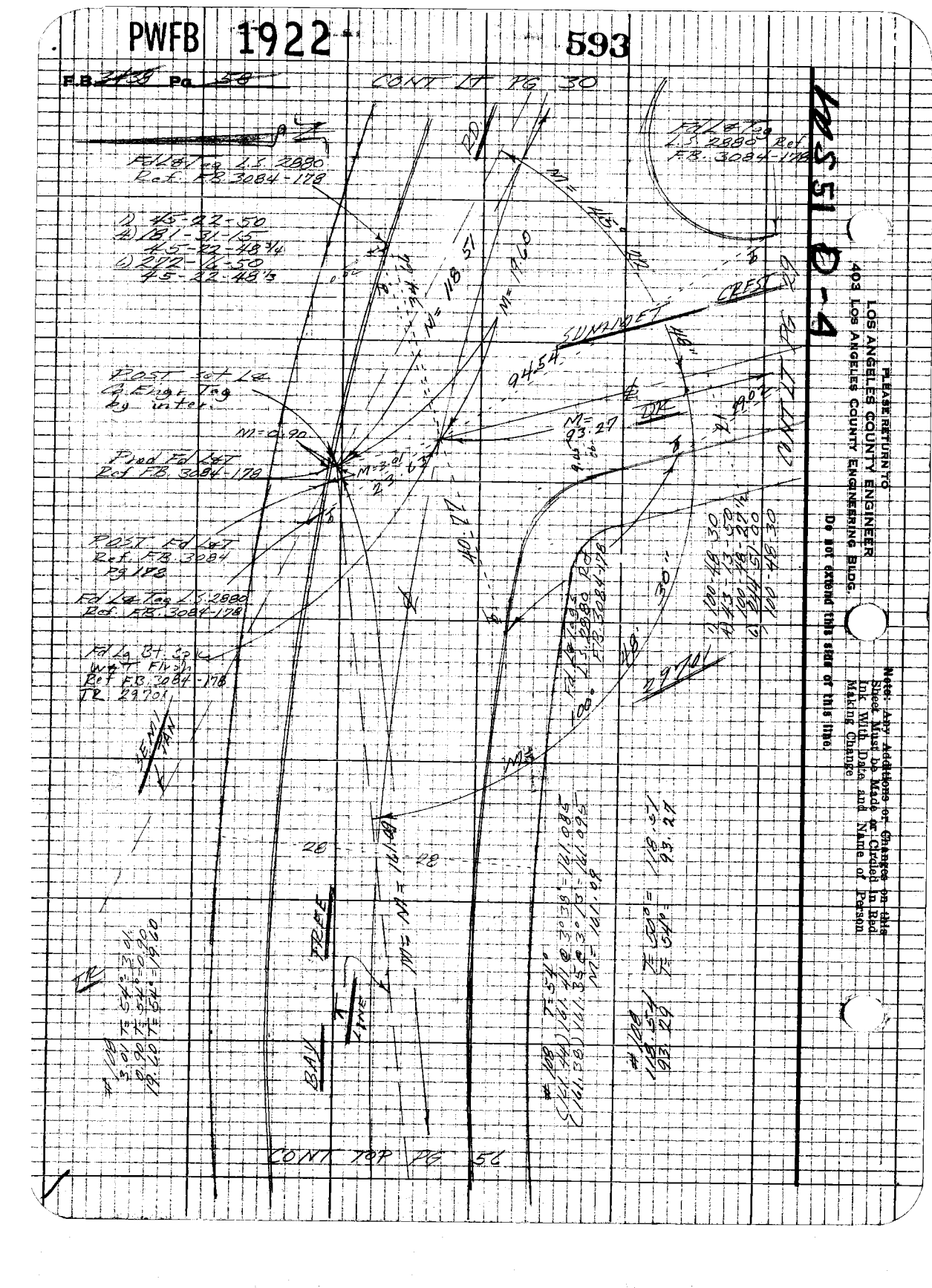
F.B. 3084 Pg 58



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Surveyed by
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F.B. Pg.

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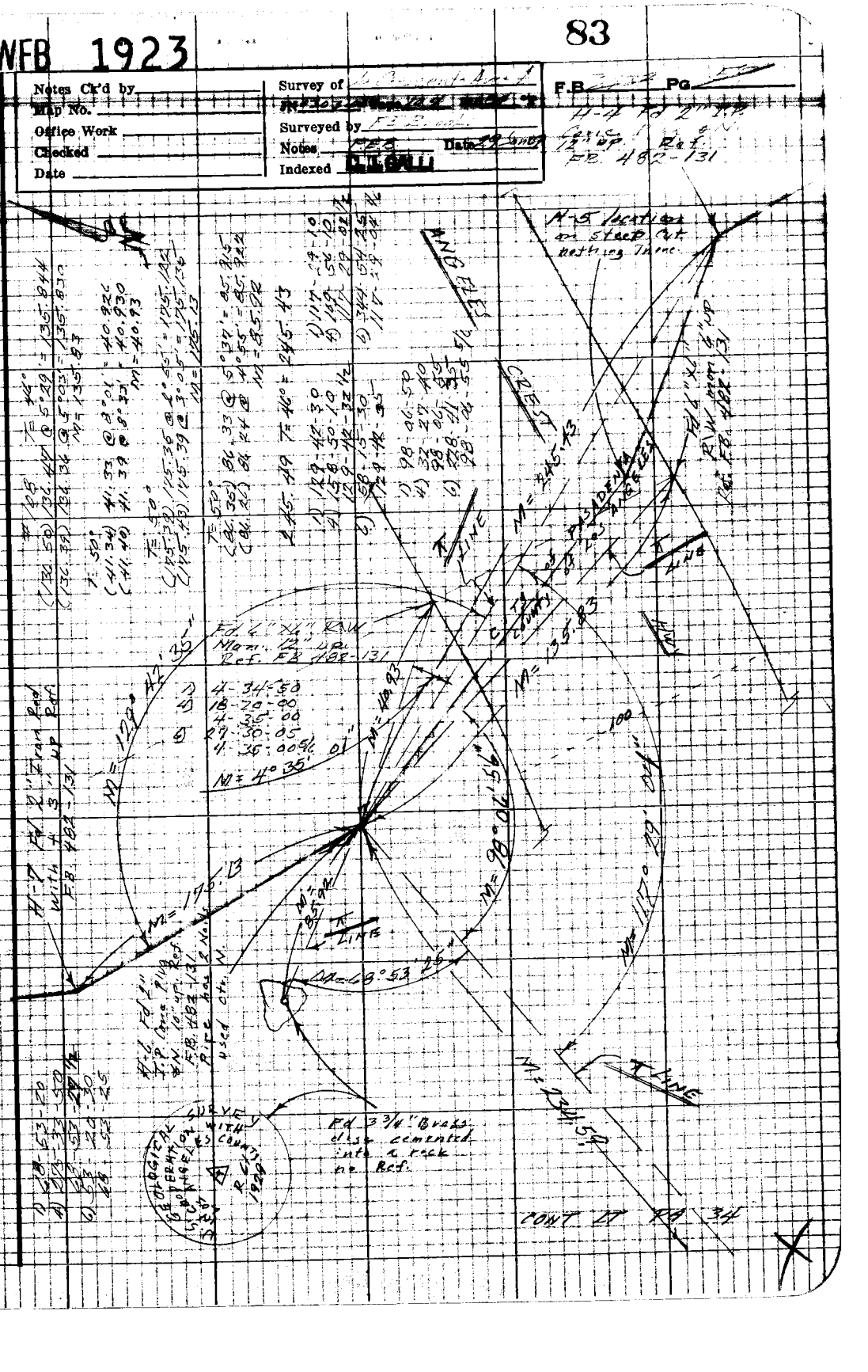
403 Los Angeles County Engineering Bldg.



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F.B. 2133 Pg. 40

PWFB 1822

1008

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Map No.
Office Work
Checked
Date

Survey of
Surveyed by
Notes AC Date
Indexed D. J. GALLI SEP 1 5 '69

F.B. Pg.

WOB NO 0303.00

LA CRESCENTA AREA

CENTERLINE RECOVERY

APR 1969 to AUG 1969

WILD TH
300 TAPE
#205-226

GUZMAN
MOODY
WEST
MOYA
BOYETT
CREASON
RODRIGUEZ RJ
MOORE

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603 Los Angeles County Engineering Bldg.

7-63098 CK #310 9-68

PWFB 1822

1009

F.B. 3428 Pg. 76

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LINE
LINE
LINE

PWFB 1822

1010,1011,1012

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Office Work
Checked
Date

Survey of
Surveyed by
Notes ACC Date 1965
Indexed E.L. GALLI 5-16-68

F.B. 4220 Pg 77

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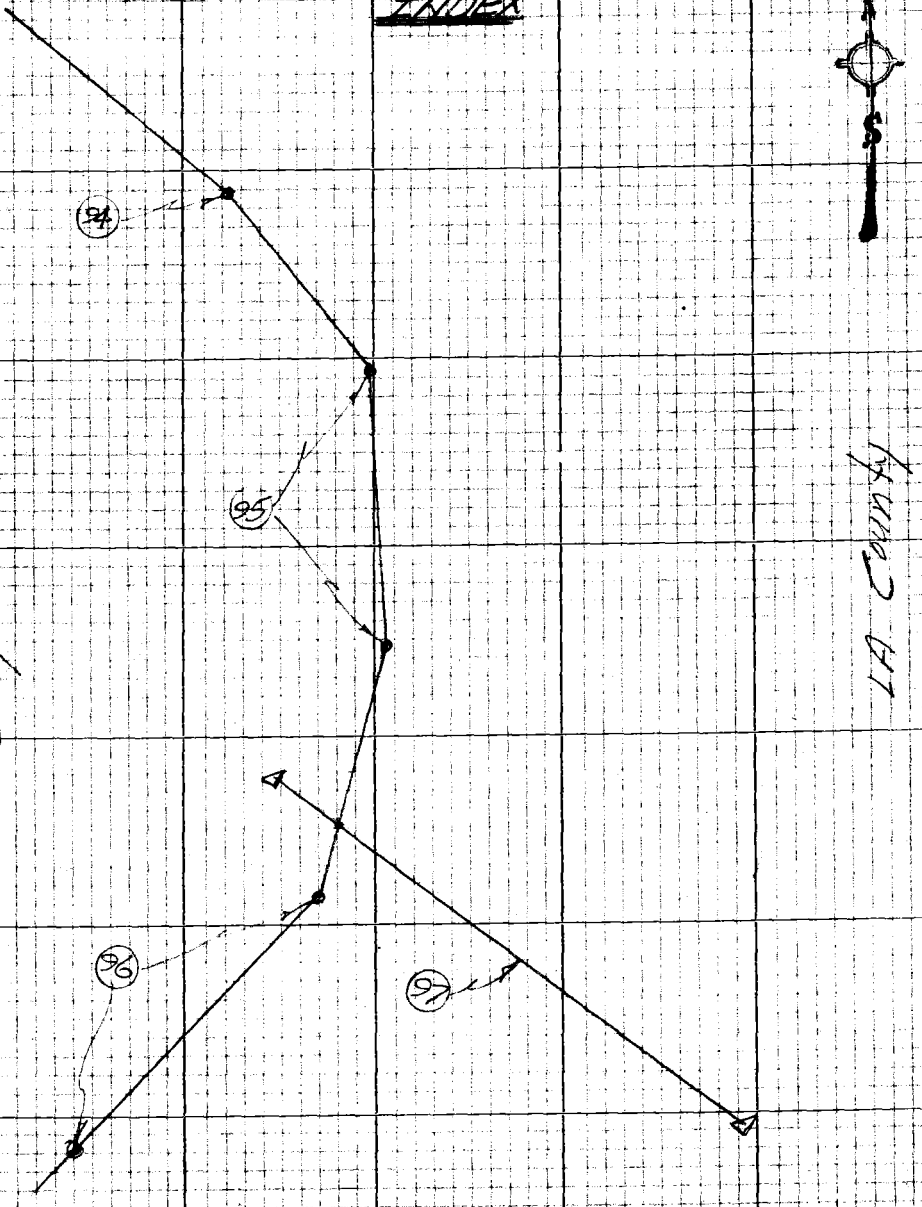

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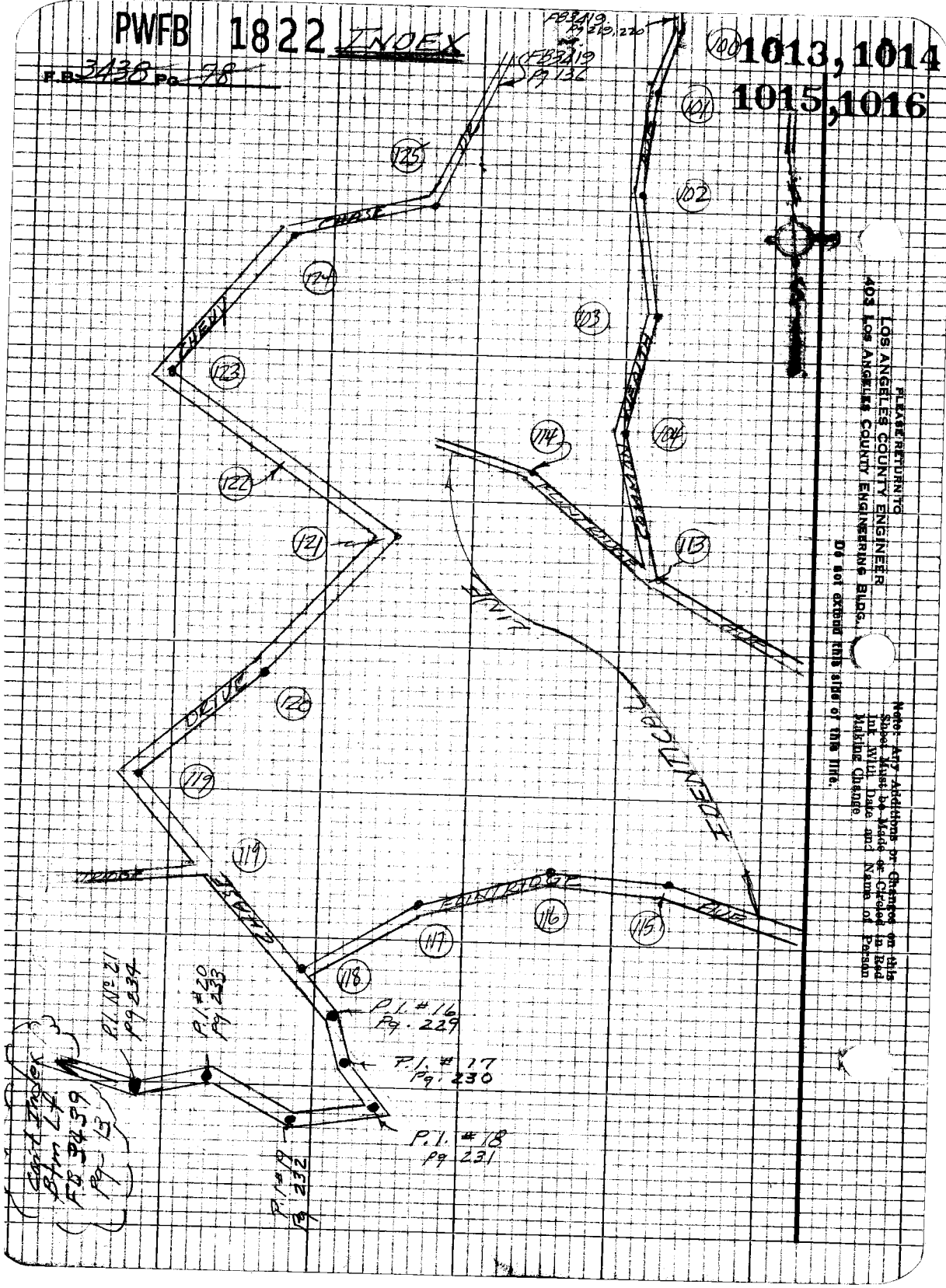
78-3098 CE #110 8-68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PWFB 1823

1465, 1466

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Key No: _____
Office Work _____
Checked _____
Date _____

Survey of _____
Surveyed by _____
Notes _____ Date _____
Indexed _____

F.B. _____ Pg. _____

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7-82 2098 CK #210 5-86

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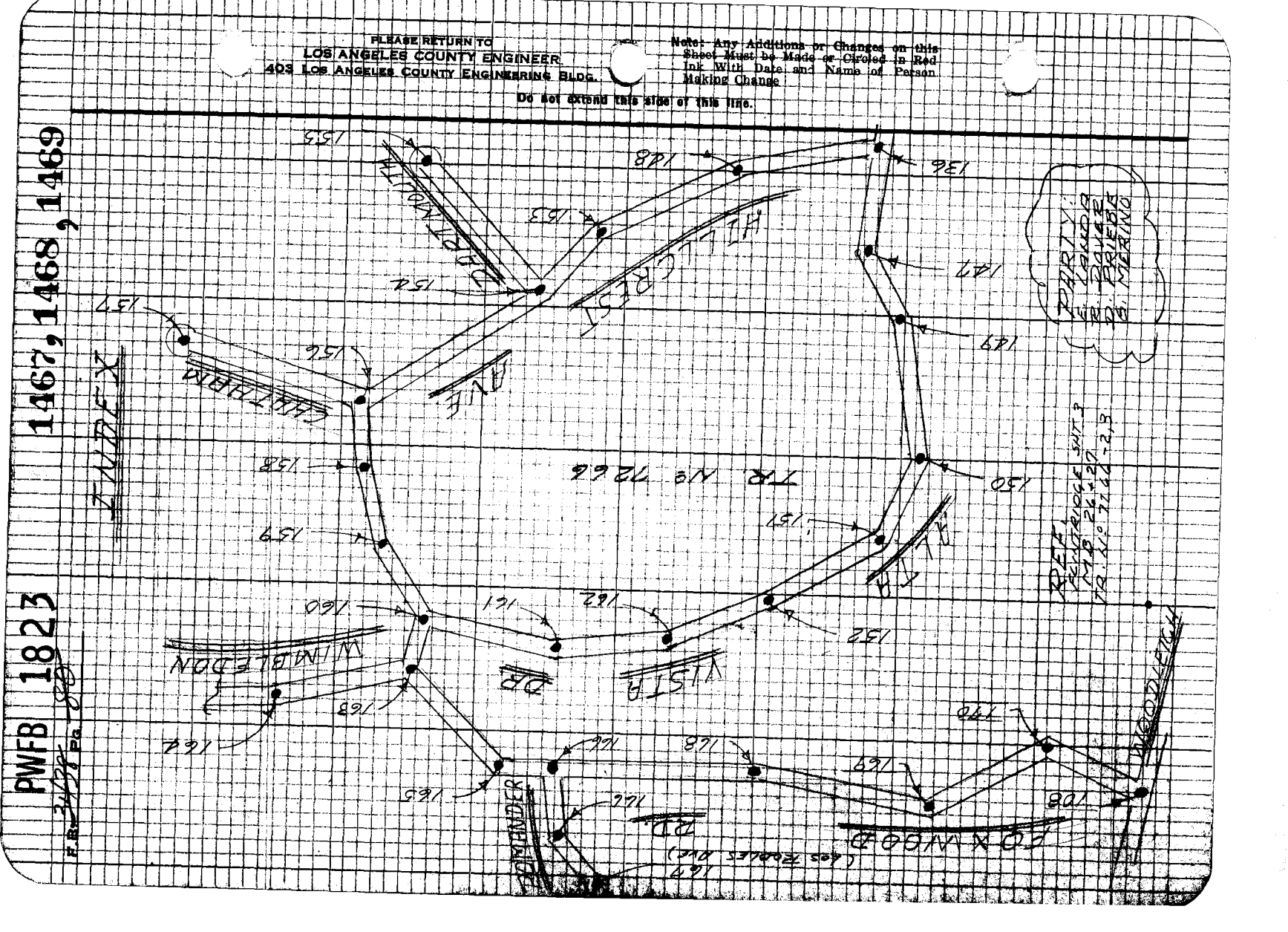


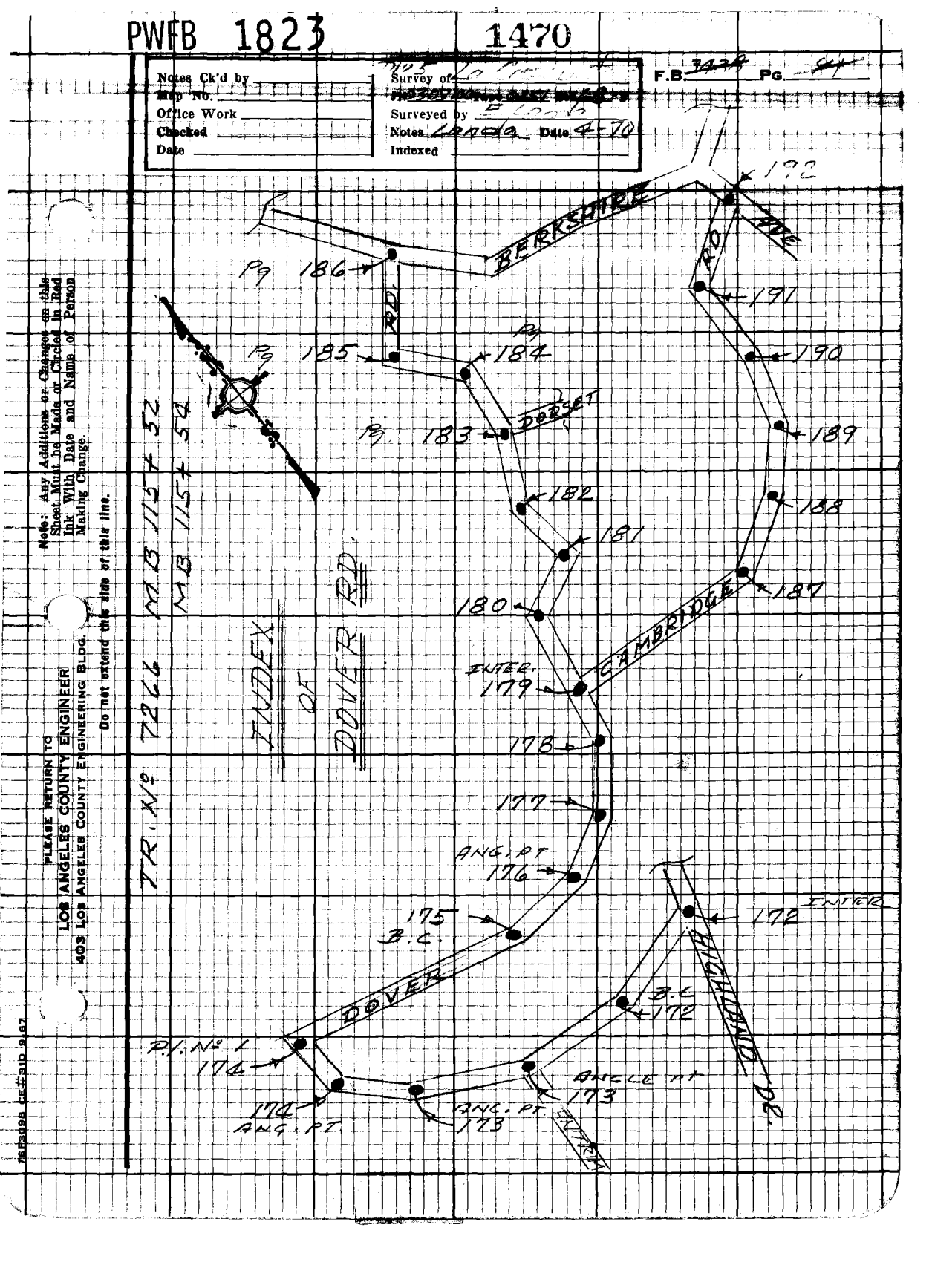
PWFB 1823

1470

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

Survey of
Surveyed by
Notes Date 4-70
Indexed

F.B. Pg.



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7853018 REV 310 9-67

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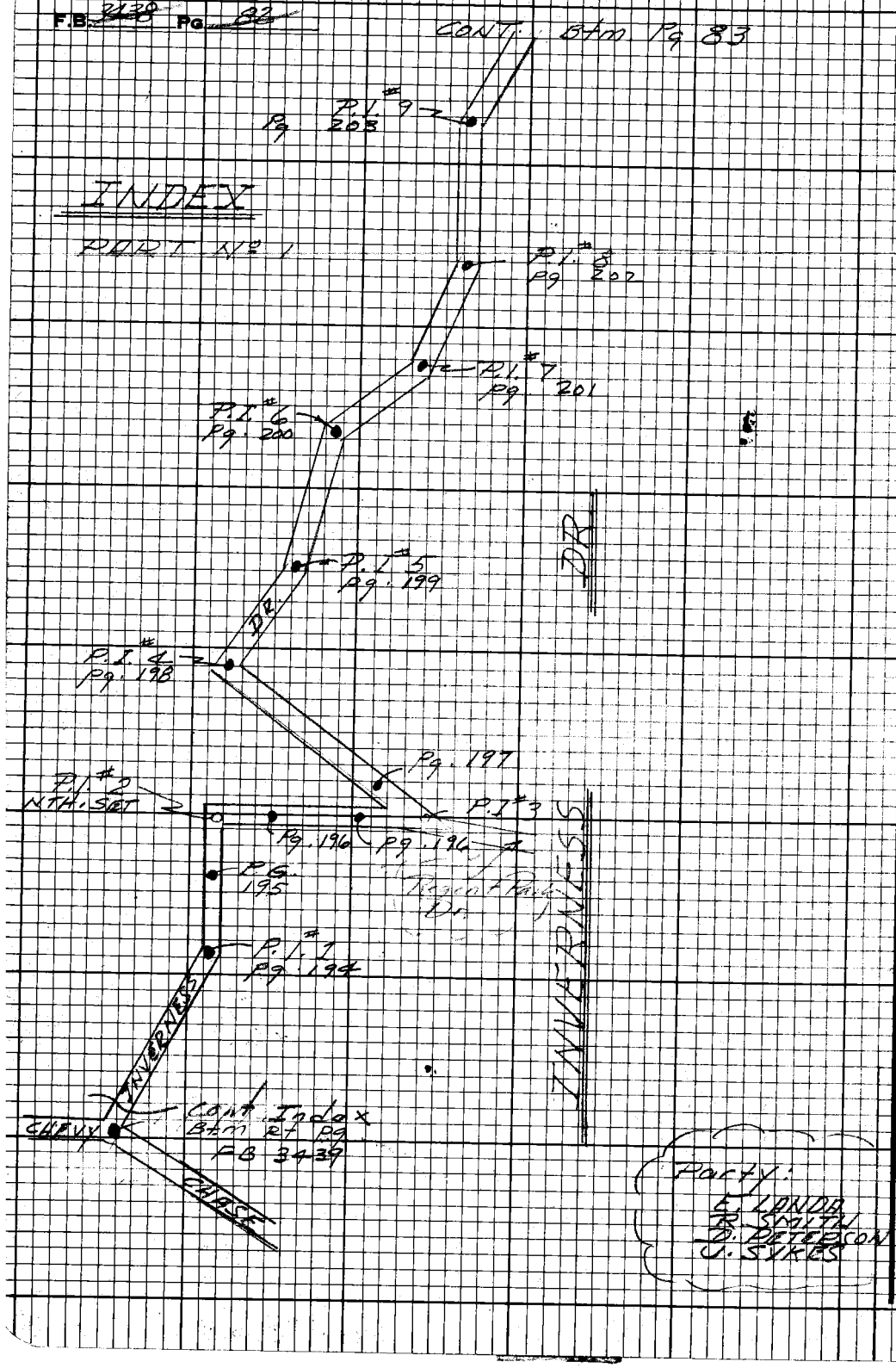
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CURVE
CURVE
CURVE

PWFB 1723 DIV V 349 , 350

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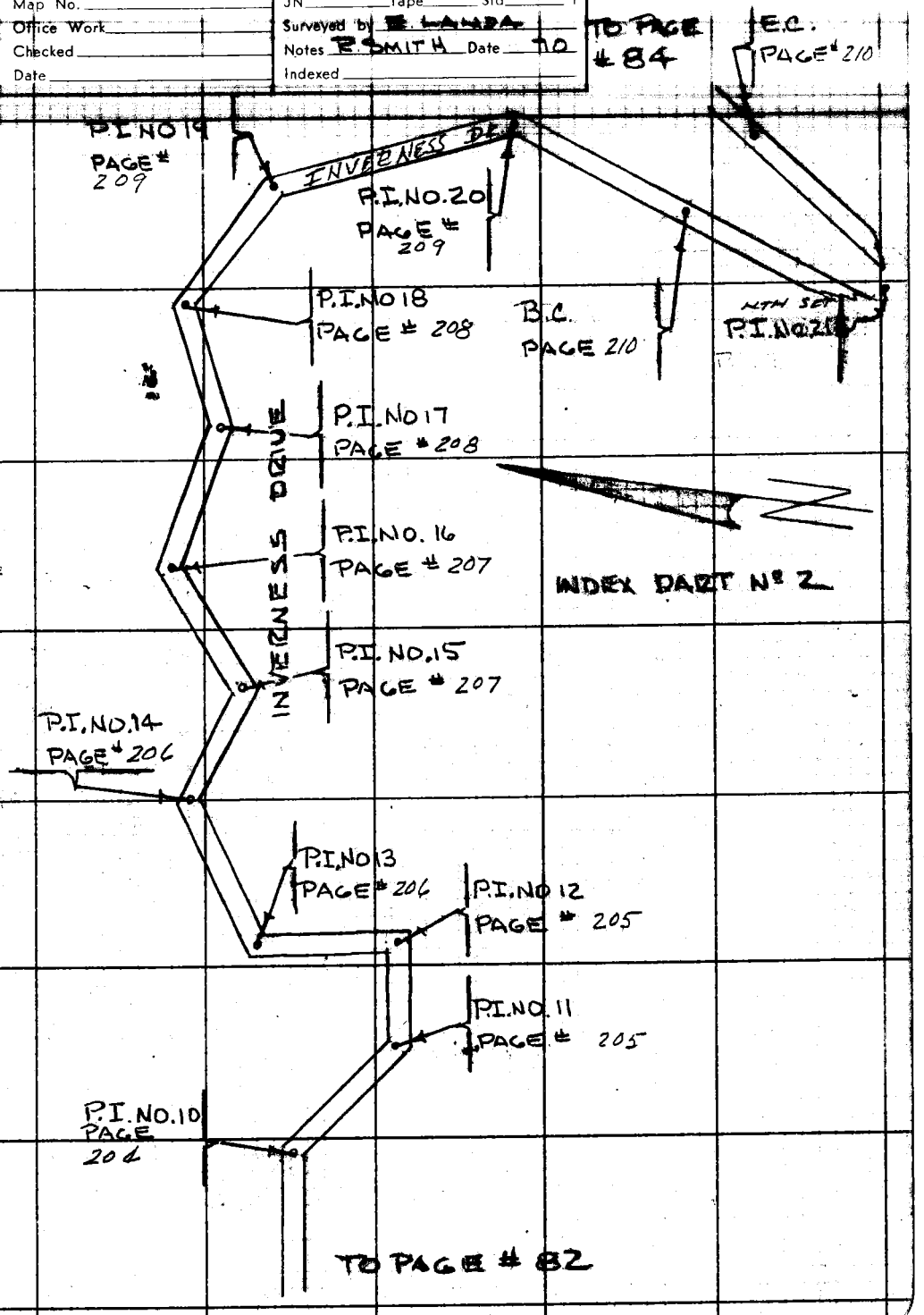
Map No.
Office Work
Checked
Date

JN Tape Std °F
Surveyed by E. LANDA
Notes R. SMITH Date 7-0
Indexed



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16F309 CE#310 3-69

PWFB 1723

F. B. ~~3428~~ PG. ~~84~~

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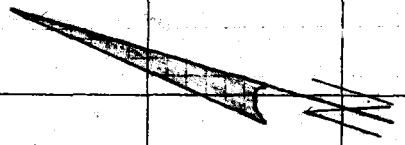

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NTH SET P.I. NO. 23 PAGE

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TO PAGE 83 LEFT

DRIVE

INVERNESS

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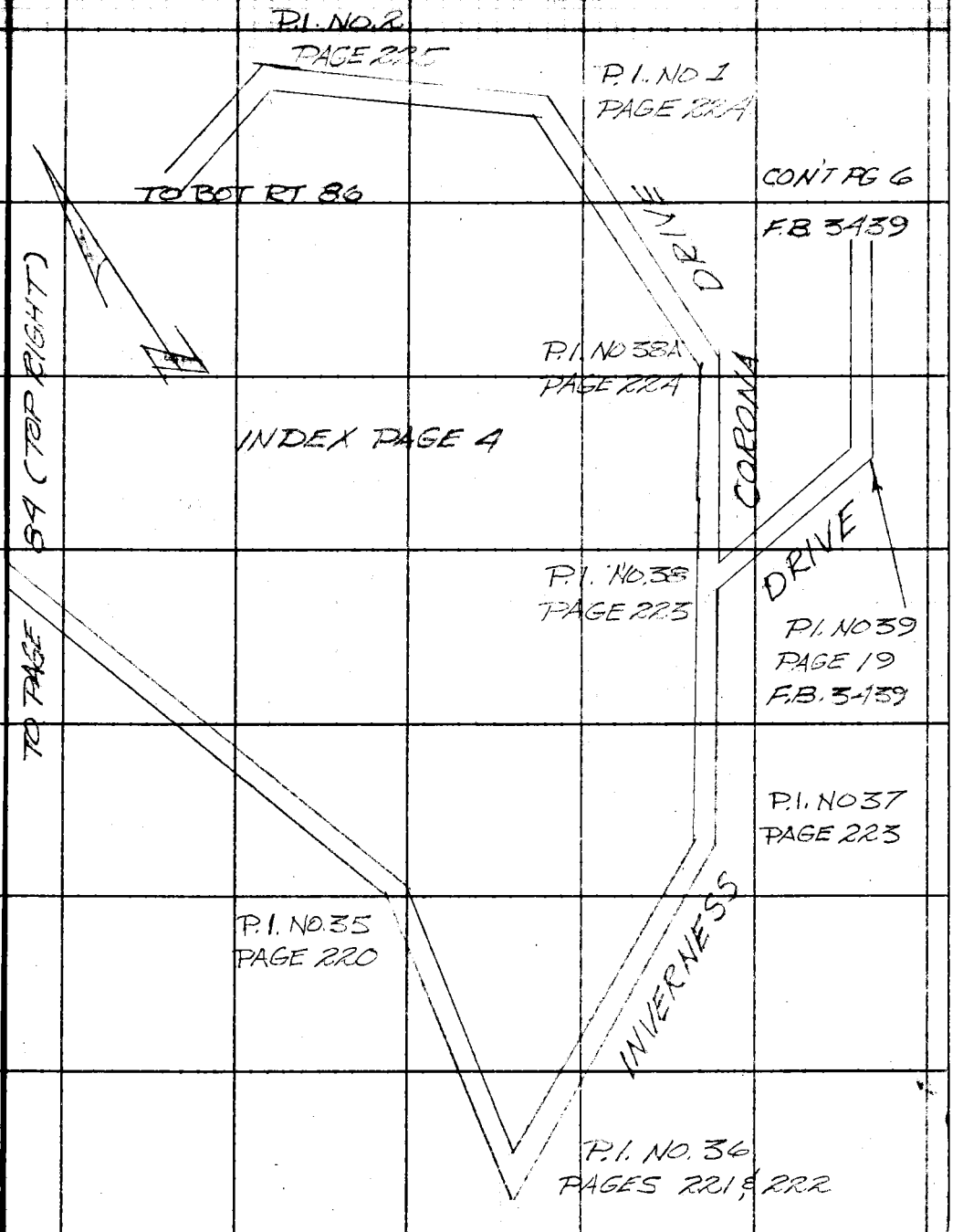
PWFB 1723

353

Notes Ck'd. by	Survey of [illegible] F. B. [illegible] Pg. [illegible]
Map No.	JN [illegible] Tape 27C Std. 72 °F
Office Work	Surveyed by [illegible]
Checked	Notes ZEKE Date 70
Date	Indexed



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76F309S CE#310 3-69

F. B ~~3488~~ PG. 86

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HIGHLAND AVE

B.C.
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CORONA

P.I. NO 4
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DRIVE

P.I. NO 3
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PWFB 1822

1022 1023

Notes Ck'd by
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Office Work
Checked
Date

Survey of
Surveyed by
Notes HCG Date 4/21/69
Indexed D. T. GALLI SEP 16 69

F.B. 3439 Pg.

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76P3093 CE #310 B-66

W.S. 5 1/2 G

COUNTY SURVEY

P.C. 63

I-56

RE C5 MON FL
M&D
C5B
RE
FB 3419-38
ON S'LY EDGE OF
FREEWAY
EOL LINE
P.O. 560-31

T=66°
272.56 @ 6°26' = 270.84
272.16 @ 6°46' = 274.92
275.96 @ 4°58' = 113.30
126.40 @ 57°27'
126.06 @ 26°00'
659.06
T = - 0.08
658.98 corr

658.98 M

1) 66-42-00"
4) 66-48-30
6) 40-12-30
66°-42-03½"

T=60°
145.83 @ 30°21' = 125.84
145.23 @ 9°57' = 33.14
33.14 @ LEV
158.98
T = - 0.02
158.96

R=1500'

113.11' M

158.96 M

I-55

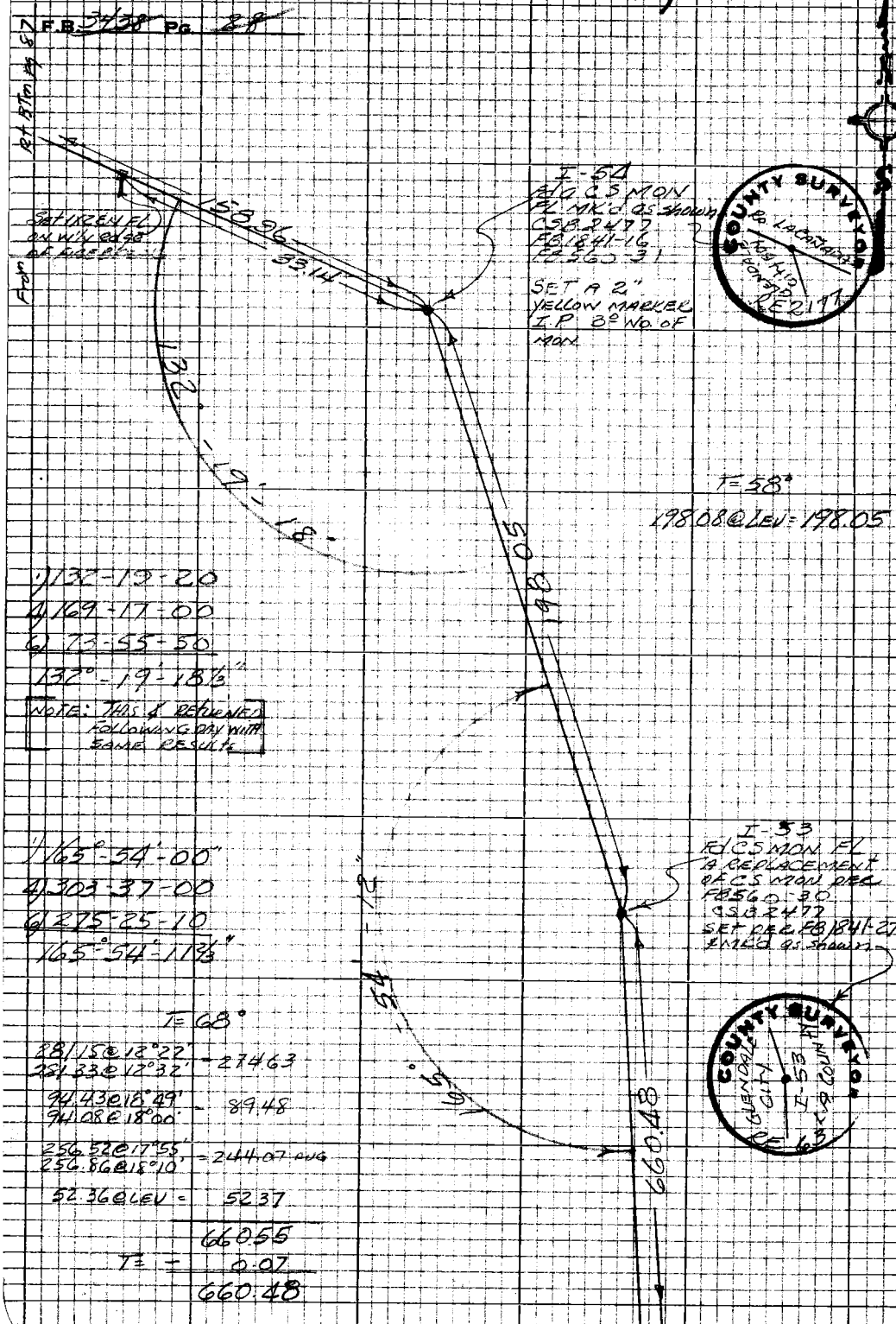
RE C5 MON FL
ON W'LY SIDE OF
SIGNS
P.O. 560-31

COUNTY SURVEY

P.C. 2177

PWFB 1822 1024, 1025

F.B. 3438 Pg 88



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PWFB 1822

1026

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Office Work
Checked
Date

Survey of
Surveyed by
Notes ACS Date 4-27-67
Indexed C. J. GALLI SEP 16 '68

F.B. 2172 Pg. 29

1000'± From BM #1 88

00°51'10" M

1) 02-51-00
2) 03-24-40
3) 05-07-00
00°51'10"

660.48

T=58'

278.11 @ 8°53' = 274.78 M/C
278.38 @ 9°13'
49.17 @ LL 49.17
323.95
T = 0.05
323.90
- 3.67
320.23 R&M
CS 2477

I-52
FD Remains of Broken C.M.C. Dy 30' E/W/ Tie Set PK Nail on LS Mon. Set 1/2 Dia. W/W From I-50 also CS 2477

COUNTY ENGINEER
R.E. 5869

119°

320.23 R&M

1) 118°58'00"
2) 115-52 00
3) 353-48-00
118°-58'-00"

118°

I-50
FD A CS, MON
FD NAIL & DS
SHOWN PER
CS B 2477
FB 560-29
FB 1841-15

COUNTY SURVEYOR

0°00' R&M

46.41 R&M

Tr Limit

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76P3098 CE #210 8-68

U.S. 411-7

PWFB 1822

F.B. ~~3446~~ Pg. ~~80~~

1027

T=70

107.12 @ LEV = 107.12

277.53 @ 1°36
277.57 @ 1°54 = 277.42 AVG

77.91 @ LEV = 77.91
462.45
T = − 0.04
462.41 CHM

I-49
NAIL AND TAG FD
BRASS CAP IN
SET C.E. MON
FD MKD CI
SQUARE AT TC
ROAD BETWEEN
E.48 & E.50
PER C58277

COUNTY ENGINEER
64
1929
L.A. CO.

1) 182°-53'-20"
2) 211°-33'-00
3) 137°-19'-30
182°-53'-15"

1) 148°-43'-20"
2) 234°-53'-20
3) 177°-20'-00
148°-43'-20"

148° - 43'

454.62 CHM

142° - 53' - 15"

20" CHM

I-48
FD C.E. MON
MKD AS SHOWN
C68277
FB 5660-28,29
FB 1841-15

COUNTY SURVEYOR
1929
L.A. CO.

T=60°

211.50 @ 19°-29'-30
211.37 @ 19°-08'-30" = 199.67 AVG
255.02 @ LEV = 255.02
454.69
T = − 0.07
454.62 CHM

T=60°

289.46 @ 14°05
289.73 @ 14°17'30" = 280.76
129.026 @ 10°11'
128.90 @ 9°46' = 127.03
215.39 @ 14°12'
215.09 @ 13°55' = 208.79 AVG
616.58
T = − 0.10
616.48

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PWFB 1822

1028 , 1029

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Office Work
Checked
Date

Survey of
JN [illegible] Tape 203 Std 24 (ft)
Surveyed by
Notes ACC Date 4/22/69
Indexed D. J. GALLI SEP 16 '69

F.B. 3[illegible] Pg. 91

C-1

N 45°41' E Plan

T.E. Ca°
115.91 @ 3°26'
116.04 @ 4°24' } = 115.69 corr

616.48

I-47
FD CS MON
MKD AS SHOWN
CSB 24.7
FB 560-26
FB 1841-35

COUNTY SURVEY
I-47
GLENDALE
CITY BDY

1) 145°14'00"
4) 220°58'15"
6) 151°27'00"
145°14'30"

691.14

1145.69

I-46
FD CS MON
4" BRASS
AS SHOWN
CSB 24.7
FB 560-27
FB 1841-20
(SEE NEXT PG FOR GRAPHICAL T.E.)

COUNTY SURVEY
I-46
GLENDALE
CITY BDY

1) 122°11'30"
4) 178°46'00"
6) 13°09'30"
122°11'35"

122°11'35"

420.51

Cont TOP PG 93

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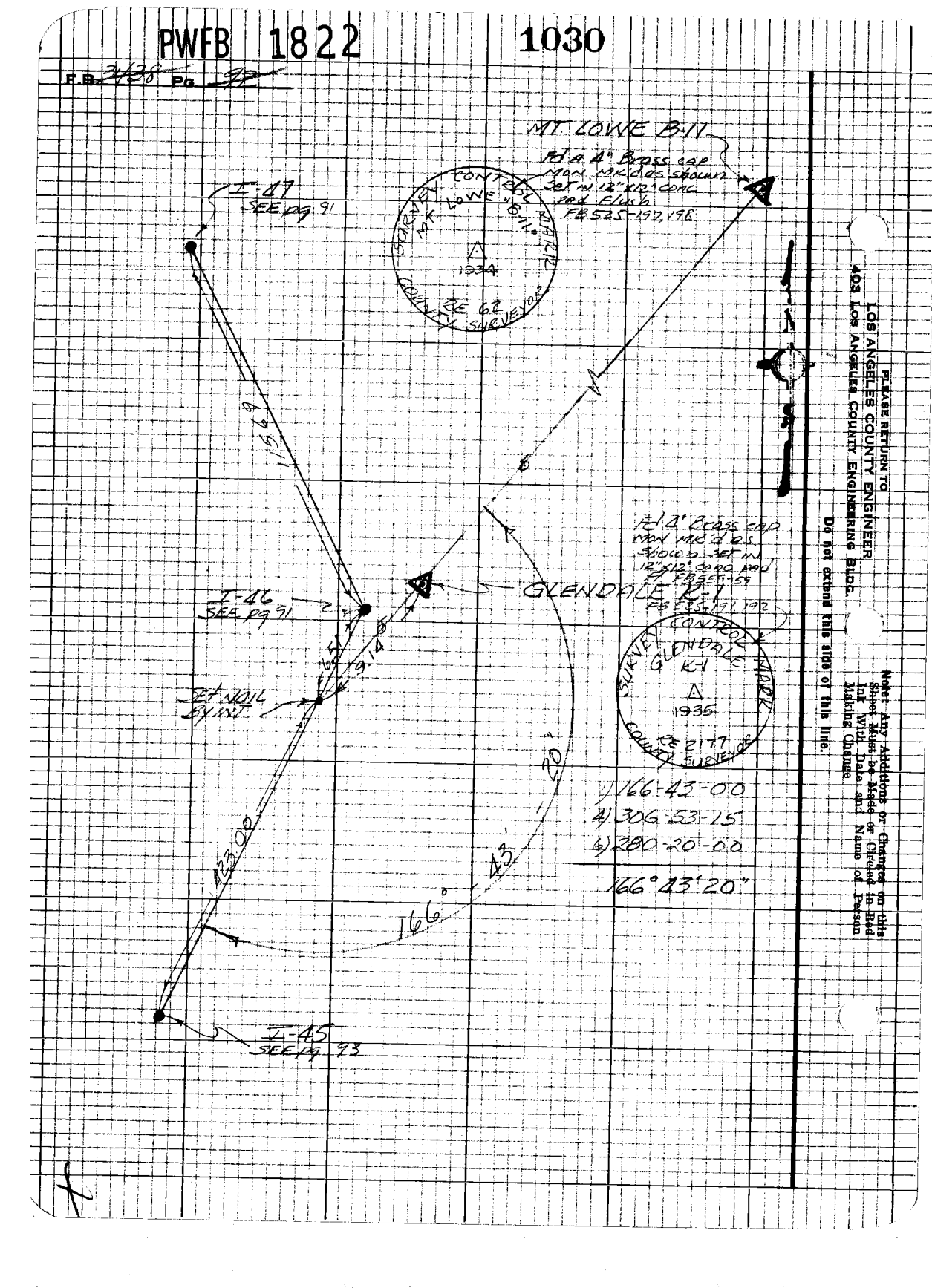
7-69 2095 CE #310 B-66

PWFB 1822

1030

F.B. 3438 Pg. 92



PWFB 1822

Div. 1031, 1032

Notes Ck'd by
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Office Work
Checked
Date

Survey of
FN
Surveyed by
Notes
Indexed

F.B. Pg. 92

T=64°

From Sht 1 Pg 71

295.77 @ 0°55'30"
295.63 @ 0°45'30" = 291.35 adj

140.50 @ 6°06'
140.39 @ 5°41' = 139.70

431.05
T = − 0.06
1.48 @ CEV = − 1.48

Corr. Dist = 429.51

WS.41 CM

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COUNTY SURVEY
GLENDALE BAY
I-45
RE 21.77

FD CS MON FC
NAD 83 SHOWN
CSB 745-3
FB 560-27
FB 1641-20

429.51

1) 111°-24-10
4) 85-36-40
6) 208-25-20
111°-24-13½"

T=64°

42.31 @ 14°-28'-30" = 40.97
42.03 @ 12°-53' = 158.03
170.62 @ 22°-09'
170.92 @ 21°-39'
241.14 @ CEV = 241.14
175.27 @ 13°-40'-30"
174.86 @ 13°-06'-30" = 170.30

610.44
T = − 0.08
610.36

1) 123-12-30
4) 132-50-20
6) 19-15-30
123°-12'-35"

610.36

T=68°

141.45 @ 14°-48'-30"
147.08 @ 14°-14'-30" = 142.55

208.19 @ 6°03'
208.32 @ 6°23' = 207.03

349.58
T = − 0.04
349.54

123°-12'-35"

R.P.
Fd 3/4" IP dp. 18"
FB 1841-24

24.97

349.54

Cont'd

I-45
FD CS MON FC
NAD 83 AS SHOWN
CSB 745-3
FB 560-26
FB 1841-24

Fd NAIL ON 2 IRR WOOD WATER TANK
WD 4"±
FB 1841-24

COUNTY SURVEY
GLENDALE BAY
I-45
RE 21.77

R.P.
Fd ½" IP dp 24"
FB 1841-24

7SF2098 CE #310 5-86

PWFB 1822

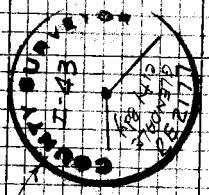
1033, 1034

F.B. 3438 Pg. 94

I=72°

197.02 @ 0°37' = 197.82
194.98 @ 2°19' = 191.82
237.00 @ 46∠ = 237.00
428.82
T = -0.03
428.79

I=42



I=43

R/C 3 MON FL
MK'd AS SHOWN
CSB 745-3
FB 1841-24
FB 560-26

428.79

179° - 39'

1) 179°39'30"
2) 358-37-00
3) 357-58-15
179°39'42½"

135°-50'-40"

1) 135°-50'-30"
2) 183-22-40
3) 95-04-00
135°-50'-40"

I=68°

293.04 @ N 0°03'30" = 287.59 AHG
292.72 @ 10°45' =
297.20 @ 10°20' =
297.02 @ 10°07'30" = 292.37 AHG

146.52 @ 21°52'30" =
146.41 @ 21°45' = 135.78 AHG

56.22 @ N 0°08'15" =
55.71 @ 19°44'15" = 52.141 AHG

768.38
T = -0.08
768.30

P.P. 1/2" I.P. Ang. & AHG. & N. FB 1841-24

From ret Pg 93

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1035

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Office Work
Checked
Date

Survey of
Surveyed by
Notes
Indexed E. J. GALLI SEP 1 6

F.B. Pg

Date

W5411 C-2, 4-1

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From Rt pg 94

T=78°

186.14@20°51' = 184.37
186.27@8°11'

462.25
T= — 0.02
462.23

1) 140-54-30
4) 203-39-15
6) 125-29-00
140°-54'-50"

I-41
E/J S MON FL
MKD ASSMON
CSB 745-3
FB 560-25
FB 1861-23

COUNTY SURVEYOR
GLENDALE
CITY BASE
I-41
2177

T=78°

87.24@8°14' = 86.67
87.34@7°03' = 14.04
14.04@LAV
298.76@0°41' = 298.74
298.78@0°52' = 109.90
109.90@LAV
509.35
T= — 0.02
509.33

462.23

I-40
E/J S MON FL
MKD ASSMON
CSB 745-3
FB 560-25
CSB 1803

COUNTY SURVEYOR
GLENDALE
CITY BASE
I-40
2177

T=78
62.98@14°00' = 61.11
43.93@10°32' = 43.19

1) 162°03'30"
4) 288 15 45
6) 252-23 30
162°-03'-55"

55'
03'
90°
43.19
61.11
509.33

R.P.
Fd 3/4" I.P. and Tack
AUGEN
FB 1841-23

R.P.
Fd 3/4" I.P. and Tack
AUGEN
FB 1841-23

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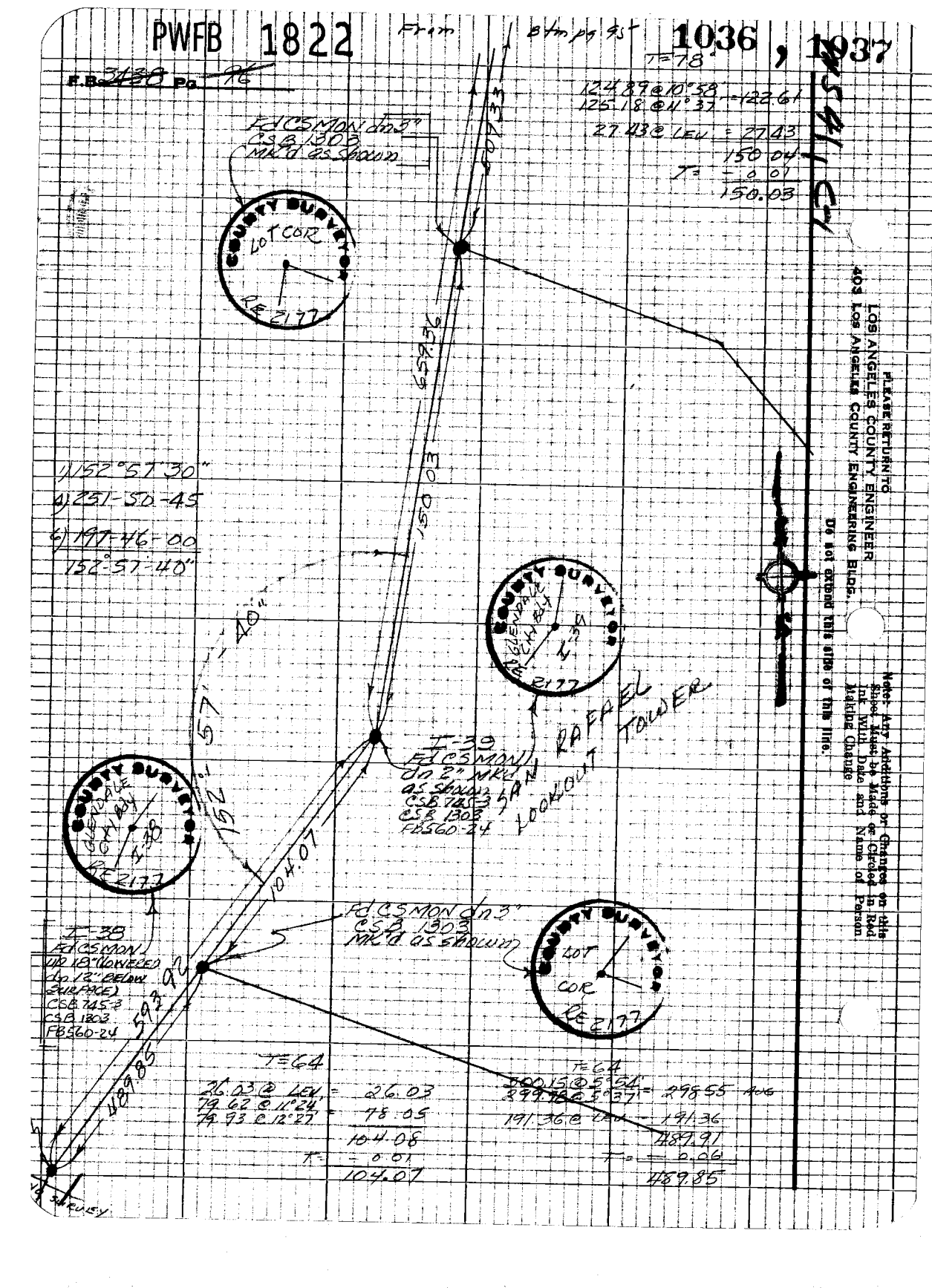
78P2098 CE #310 8-68

PWFB 1822

F.B. 3489 Pg. 96

1036, 1937

T=78



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PWFB 1822

1038

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

Survey of DIV T
F.B. 3438 Pg. 97
Surveyed by C.
Notes ACC Date 4/30/69
Indexed C. J. GALLI SP 1-5-70

W.S. 41, C-1

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403 Los Angeles County Engineering Bldg.

I-40
SEE PG 95

Fd A 4" LA Co Surv
Cont System Brass
Cap Disc Stamped
"Glendale L-2
Aux 1-1966 RE 58 C9"
Also
FB 525-186, 187

2.03

SET N&L
BY INT

465.36

111° 01' 43"

1459.45 FT
FB 525-187

40.

138.79

162° 57'
See Pg 96

I-39
See Pg 96

593.92

Fd A 4" Brass
Survey Cont Mark
Stamped "Cerro
Negro, 1934, RE 62
County Surveyor"
FB 525-187, 188

1) 111°-01'-30"
2) 84-06-45
3) 306-10-20
111°-01'-43½"

7673098 CK #310 8-68

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F.B. 3438 Pg. 98

PWFB 1822

1039, 1040, 1041

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

Survey of _____
Surveyed by _____
Notes _____ Date 7/15/62
Indexed E. J. GALLI SEP 16 '62

F.B. 2-22 Pg. 24

W.S. 51 D-4

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403 Los Angeles County Engineering Bldg.

7SP-3098 CE #310 8-58

CONMON FB 3419-28

FD 2" IP dmd CMNS PLUG & TACKS UNDER COVER FB 3419-219

BEGIN SURVEY

REC CURVE DATA
Δ = 13°54'
R = 246.10
T = 30.00

1) 166°06'00"
2) 304°24'00"
3) 276°36'00"
166°06'00"

RADIAL

0+00

FD 2" IP dmd CMNS PLUG & TACKS UNDER COVER FB 3419-220

REC CURVE DATA
Δ = 11°35'
R = 394.36
T = 40.00

1) 168°25'00"
2) 313°40'00"
3) 290°30'00"
168°25'00"

4+50.00

S 75°58' W

RECORD & M&C 6-24 HUNTINGDON BLOCK 3 & 4

REC CURVE DATA
Δ = 12°27'
R = ~~348.77~~ 309.00 calc
T = ~~50.00~~ 32.71

1) 167°33'00"
2) 310°12'00"
3) 285°18'00"
167°33'00"

6+51.00

S 75°58' W

CONTINUED WEST

REC CURVE DATA
Δ = 21°33'
R = 210.19
T = 40.02

8+58.00

S 75°58' W

FD IRON MON

0.39 M

PWFB 1822

1042

FB 3438 Pg 100

N00°12'03"E

(R)

ALLEY

(R)

Edelen
on 1" Set
PB 3419-220

2" I.P. & L.S.
ENGR. TAG
on Conc. Curb
Set

0.05

0.03

219.220

54.93
Set
PB 3419

59.73

POINT

Δ=13°55'27" Meas
R=245.67 calc

℄ CURVE DATA

Δ=13°54'
R=246.10
T=30.00
L=Intersect ANT #2
Blocks 1, 2, 3, 5 & 8

1) 166°-04'-30"
2) 304-18-10
3) 276-27-30
166°-04'-33⅓"

33"

04'

01'

5'

℄

20.16

Set 1" I.P.
& L.S. ENGR. TAG
in Curb Apron

Set 1" I.P.
& L.S. ENGR. TAG

On 36" Ad with
PI!
SET 1" I.P.
in 6" BLUE &
L.S. ENGR. TAG
REC. DIST. (283.75)
SW. From ℄
BERKSHIRE AVE
Intersect ANT A
M826-24 BAL 3

T=68°

65.19 @ LEV. = 65.18
450.13 @ " = 450.08
59.74 @ " = 59.73

450.08

65.18

COMMONWEALTH

℄ Rad
Edelen
ENGR. TAG
PB 3419-220

(R)

(R)

cont. TOP Ag 101

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PWFB 1822

1043

DIV. II

Notes Ck'd by	Survey of
Map No.	
Office Work	Surveyed by
Checked	Notes ACC Date 4/17/69
Date	Indexed E. J. GALLI SEP 16 69

F.B. 3138 Pg. 104

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403 Los Angeles County Engineering Bldg.

7SP3088 CK #310 8-68

(25)

From ↑ 27m/m 700

E. Rad. Set L&LA Co. Engr. Tag

Fd 2" x 2" L.C. LS 2677

Fd 2" I.P. dn 6" Conc. Plug LS 2247

Fd 2" I.P. dn 10" Conc. Plug LS 3549

Fd 2" I.P. dn 8" Conc. Plug RE 1216

Set L&LA Co. Engr. Tag

Set L&LA Co. Engr. Tag in Conc. Gut.

In 24" Fd Nail

PROP PT 2 SEE PG 99 FOR COR

Set 3/4" I.P. Plug & L&LA Co. Tag Dn 6"

Δ = 11°34'38" Meas
R = 394.57 Calc

℄ CURVE DATA
Δ = 11°35'
R = 394.36
T = 40.00
FLINTRIDGE SUB'D
M.B. 26-24 BK 4

1) 168°-25'-20
4) 313-41-30
6) 290-32-10
168°-25'-21⅓"

T = 64°

201.04 CALC = 201.03
75.30 e = 75.29
75.43 e = 75.42
40.13 e = 40.12
39.92 e = 39.91

(25)

CONT. TOP PG 102

PWFB 1822

F.B. 3498 Pg 102

From Etm pg 101

1044

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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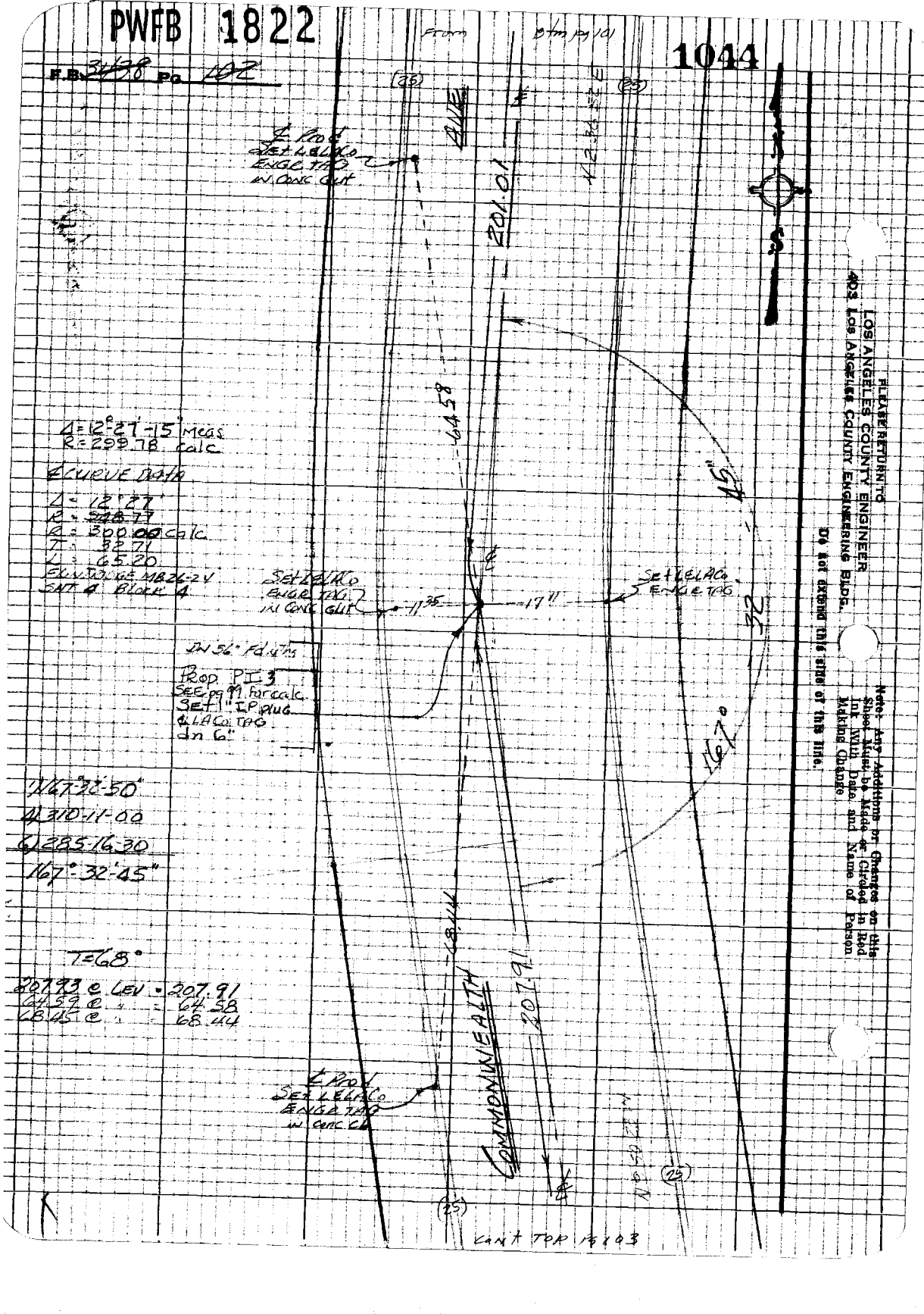

PWFB 1822

1045

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

Survey of
Surveyed by
Notes
Date
Indexed
G. T. GALLI SEP 16

F.B. Pg.

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403 Los Angeles County Engineering Bldg.

7-82 2035 CK #10 E-6

Fd L&T TAG RE 12.16

witness rd

witness rd

20.79

45.70

4.00

42.88

Δ = 21°34'57" meas
R = 209.86 calc
℄ CURVE DATA
Δ = 21° 33'
R = 210.19
T = 40.00
FLINTRIDGE UNIT 4
MB 26-24 BLK 3

SET L&LACO ENGR TAG

SET L&LACO ENGR TAG

PT 4
Fd LACO MON W/CS COVER
ROR 1822-22
THIS IS A REPLACEMENT OF A 2" IP
DEL FLINTRIDGE BLK 4
MB 26-24

witness rd

40.00

43.18

℄ Prod
SET L&LACO ENGR TAG

24.98

Fd 2" IP CONC
WITNESS RE 12.16
dn 6"

106.61

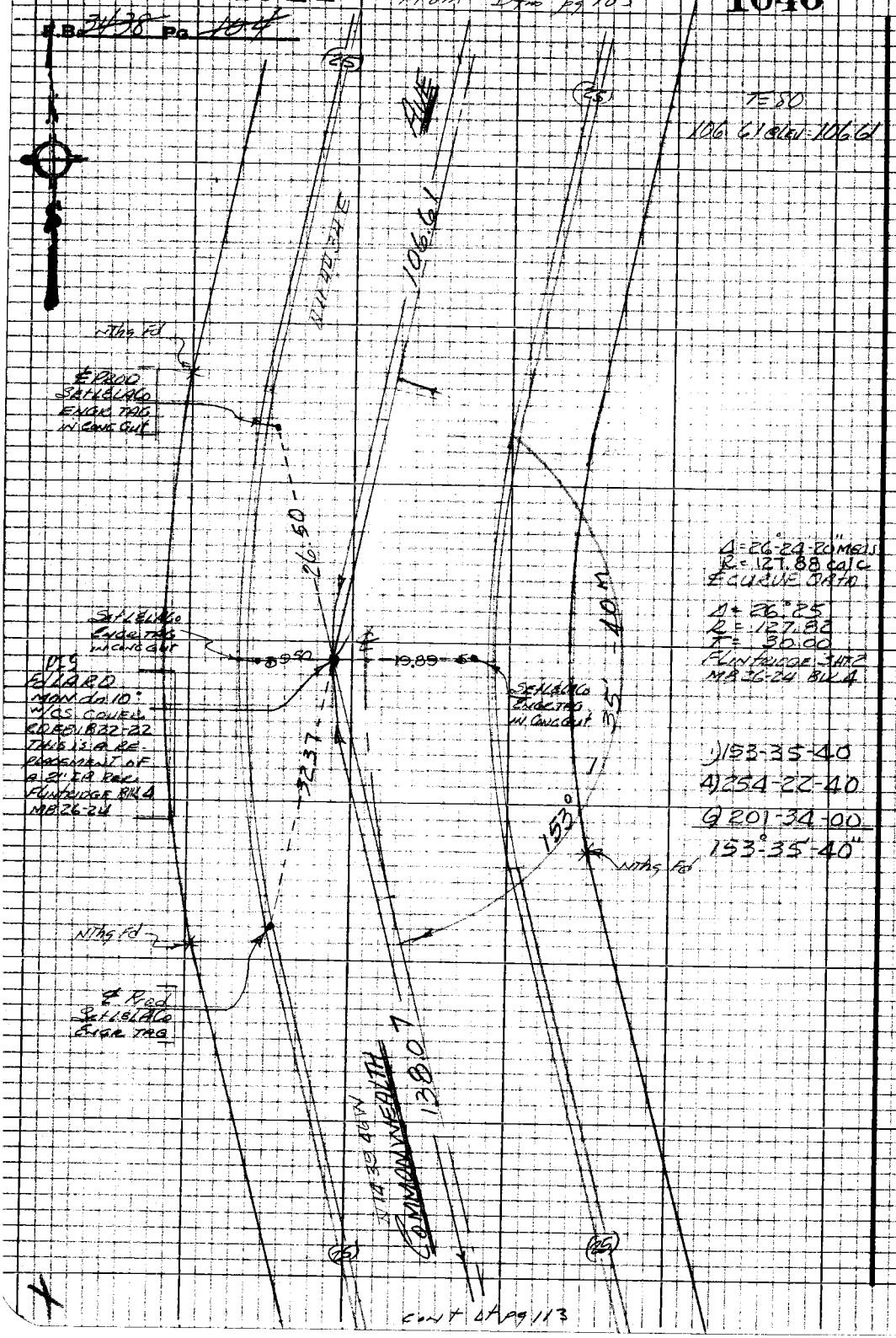
CONT TAB PG 104

PWFB 1822

From L&T pg 103

1046

S.B. 2438 Pg. 19-4



Δ = 26°24'20" M&S
R = 127.88 calc
Equiv Data:
Δ = 26°25
R = 127.88
T = 30.00
Flintridge Tract
MB 26-24 Blk 4

1) 153-35-40
4) 254-22-40
Q 201-34-00
153°35'40"

N'ly 37.42' M&S
N 13° 32' 40" W
1380.71

DES
Ellard
Mon in 10':
W/CS Cowell
Cr Surv 832-22
Tag is a Re-placement of a 2" IP Pac. Flintridge Rm 4 MB 26-24

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PWFB 1822

1047

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

Survey of
Surveyed by
Notes ACG Date 9/5/67
Indexed R. J. GALLI SEP 16 19

F.B. 3499 Pg. 1047

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403 Los Angeles County Engineering Bldg.

Japanese CR #310 B-66

LANE

BC
Fd ¾" IP FL
FB 1671-24
FB 3419-176

307.00

41.99

18.40

Fd L&LAC.O.
ENGR TAC
FB 3419-176

Fd #8
Set 2" IP
in a CONC.
MON. & LAC.O.
ENGR TAC
REC DIST FROM
BC (60.39) Rec
FB 665-244

18.38

Set L&LAC.O.
ENGR TAC
IN CB on
LINE

CEC &
CURVE DATA
Δ = 83°08
R = 67.60
T = 60.00
HUNTRIDGE SHEET
MB 26-24
BLOCK 4 LOT 7

1) 96°54'10"
2) 27°35'30"
3) 321°23'10"
96°53'51⅓"

T = 62°

1200 @ Ex = 41.99
18.40 @ = 18.40
18.38 @ = 18.38
116.13 @ = 116.13

Fd with ⅝

WOODLEIGH

116.13

cont on MB 106

PWFB 1822

1048

F.B. 3438 Pg. 106

WS 410-1

NOTE: THIS 2" IP REMOVED BY DITCH FOR 10" WATER LINE 6/11/63 GCG

F#9
FT 2" I.P. PLUG
B.M. dn 4"
FB665-245

FD LET
FB665-245

Sketch
Prod

FD LET
FB665-245

92.72

1135

N 35° 45' E

28.03

FD NAIL

116.13

SOFTBALL

LAWN

FD LET
FB665-245

120° 12' 51"

FD LET
FB665-245

87.80

FD LET
FB665-245

WOODLEIGH

CURVE DATA

Δ: 59° 47'
R: 69.59
T: 40.00
FD MONUMENT SHOWN
MB 26-24
BOOK A 407

1) 120-13-00
2) 120-52-00
3) 01-17-40
120°-52-56½"

E62°

87.85 @ ELEV: 87.84

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PWFB 1822

1049

3

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

Survey of
Surveyed by
Notes ACG Date 9/26/07
Indexed C. J. GALLI SEP 16 '09

F.B. Pg.

Fr. n

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403 Los Angeles County Engineering Bldg.

Jacobs ck #310 8-66

W.O. 41,07

FND 92.13 calc = 92.12

LANE

PT 10
FD 2" IP Mark
ENDS 6"
FB665-245

NOTE: THIS 2" IP REMOVED BY DITCH FOR 10" WATER LINE 9/10/09 ACG

FILLET FB665-245

FILLET FB665-245

FILLET FB665-245

FILLET FB665-245

Set PC 3/4" IP Tagged

Set PT 3/4" IP Tagged

106.49

106.49

26.08

53°23'23"

92.12

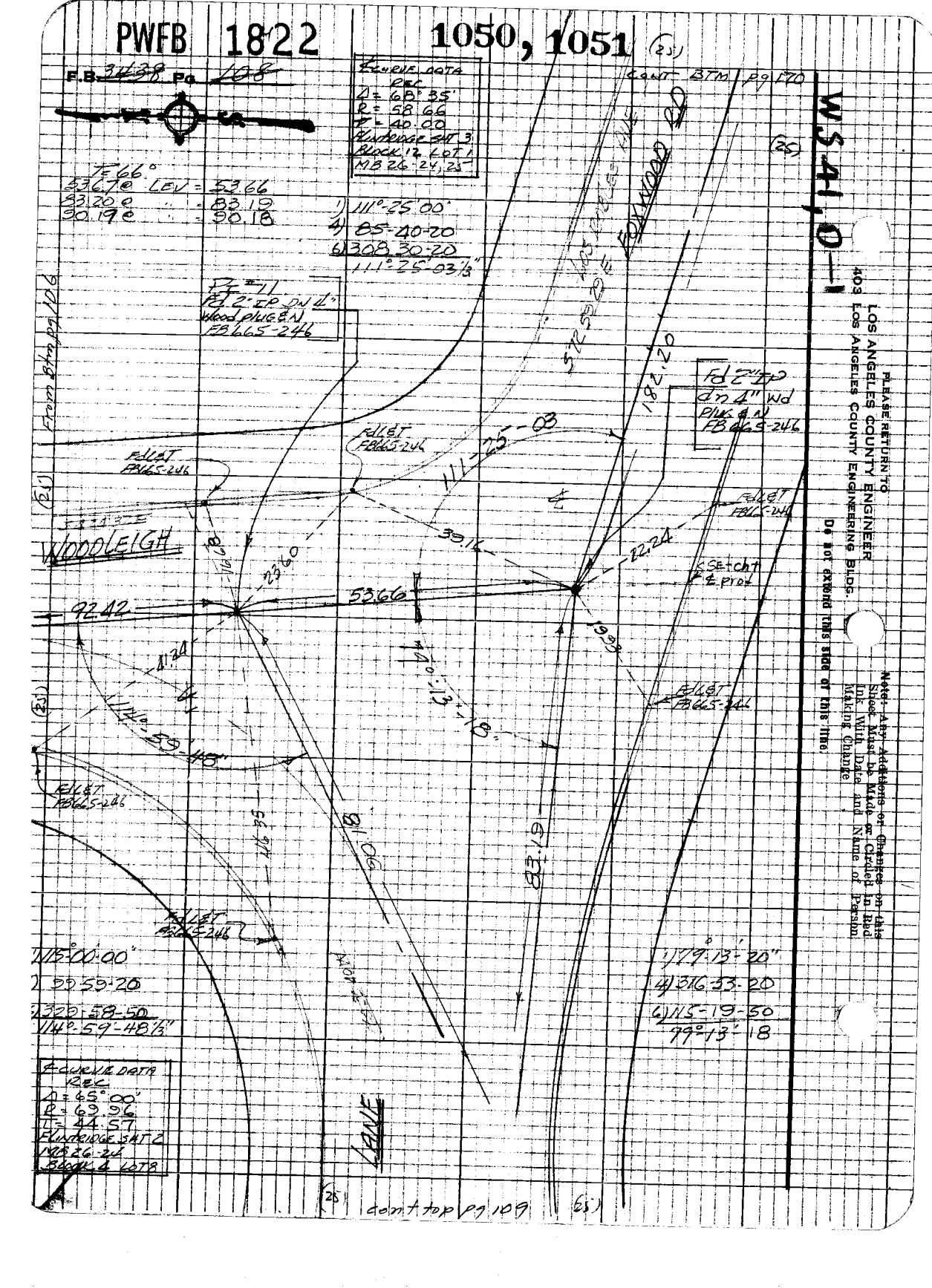
32.5

KOOPLEIGH

REC & CURVE DATA
Δ = 47°08'
R = 110.00
T = 48.00
P.O.T. ENGE SHEET
MO26-24
BLK 4 LOT 7

1) 132-54-00
2) 177-33-50
3) 77-20-20
4) 132°53'23½"

cont'd on pg 108


PWFB 1822
1050, 1051
F.B. 3438 Pg. 108
E CURVE DATA REC
Δ = 68° 35'
R = 58.66
T = 40.00
FLINTRIDGE SUB 3
BLOCK 12, LOT 1
MB 26-24, 25
111°-25'-00"
4) 85-40-20
6) 308-30-20
111°-25-03½"
FD 2" ZIP DN 4" WOOD PLUG & N FB 665-246
FD 2" ZIP DN 4" Wd PLUG & N FB 665-246
FILLET FB665-246
WOODLEIGH
53.66
92.42
39.16
12.24
19.99
83.19
81.06
179°-13'-20"
4) 316-33-20
6) 115-19-50
64°-13'-18
115°-00'-00"
2) 55-59-20
3) 320-58-50
114°-59-48½"
E CURVE DATA REC
Δ = 65°-00'
R = 69.96
T = 44.57
FLINTRIDGE SUB C
MB 26-24
BLOCK 4 LOT 8
WS 41, 0-1
403 LOS ANGELES COUNTY ENGINEERING BLDG.
LOS ANGELES COUNTY ENGINEER
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dem top pg 109

PWFB 1822

1052, 1053

DUKE

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

Survey of
Surveyed by
Notes
Indexed C. J. GALLI SEP 16 '63

F.B. Pg.

Accepted per pg 108

1) 35° 46' 40"
4) 143-05-50
6) 214-37-00
35°46'30"

35° 46' 30"

(25)

LONE

FILLET PB665-246

R=1910.08

831.9

2.84

1) 126-01-40"
4) 144-07-40
6) 36-11-30
126°01'55"

FILLET PB665-246

27.77

0°-01'-55"

R=12 ELECTRIC & WATER PLUG & N PB665-246

DECK DATA
CURVE
Δ=53°58
R=89.63
T=45.63
FLINTRIDGE UNIT 2
MB 26-24
BLOCK A LOT B

37.07

FILLET PB665-246

FILLET PB665-246

T=58

113.79 @ Lev = 113.77

WOODLEIGH

N 22°-16'-25" W

113.77

(25)

(25)

cont top pg 110

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

7GP3098 CK #310 5-66

PWFB 1822

F.B. 2438 Pg. 110

1054, 1055

25 41 D1

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900 South Fremont Ave.
Alhambra, California 91803
Attn: Survey Records
Phone: (626) 300-2368

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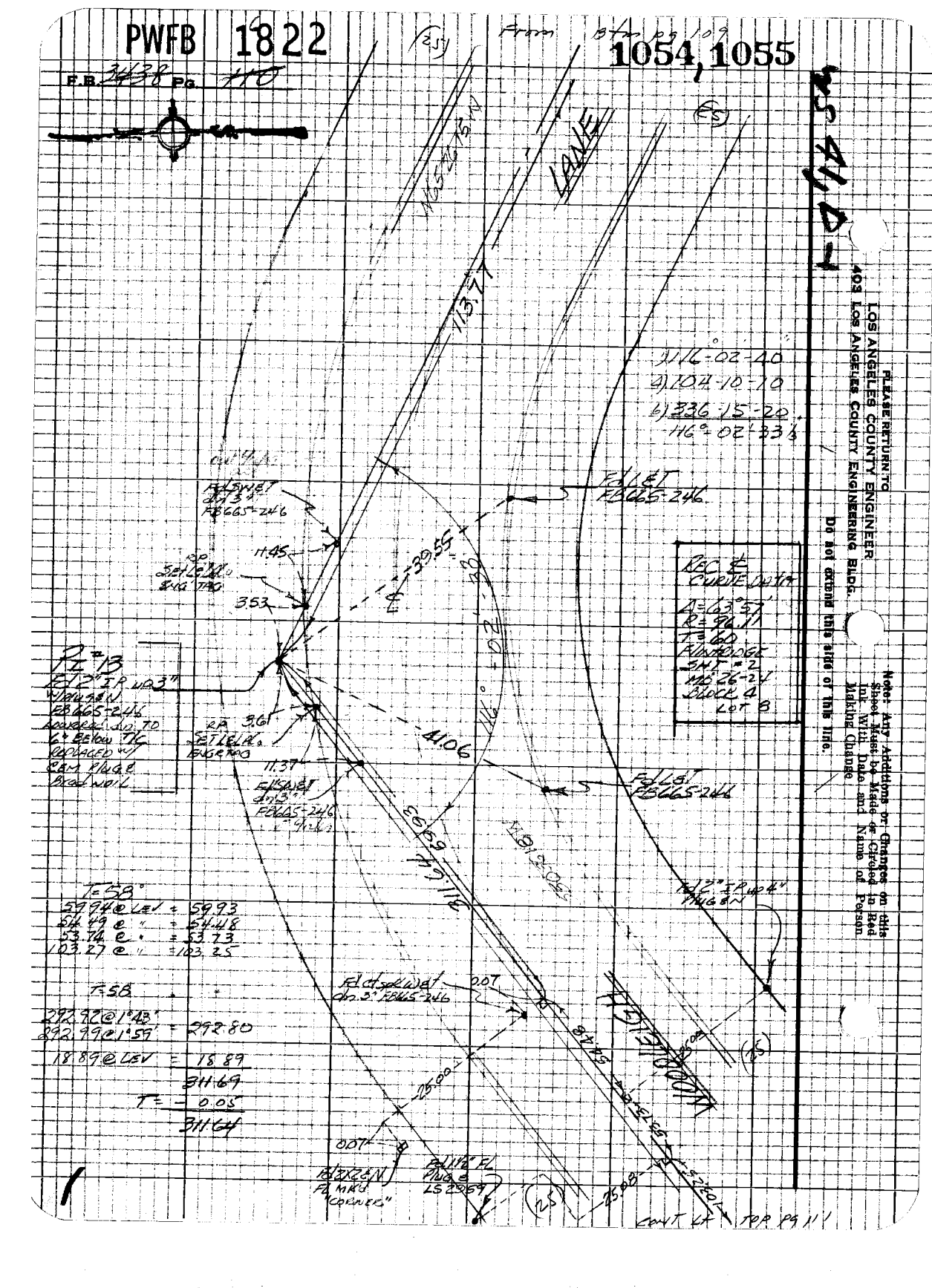
1116-02-40
1104-10-10
1336-15-20
116°-02'-33½"
FD 1/2" IP
FB665-246
SET 1/2" IP w/2" PLASTIC PLUG & TAG
SET 1/2" IP w/2" PLASTIC PLUG & TAG
SET 1/2" IP w/2" PLASTIC PLUG & TAG
FD 1/2" IP w/2" PLUG & TAG
FD 1/2" IP w/2" PLUG & TAG
FD 1/2" IP w/2"

PWFB 1822

1056

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

Survey of
Surveyed by
Notes
Date
Indexed

F.B. 31129 Pg. 44

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

7852028 CR #210 5-66

LOT 2

LOT 1

BLOCK 5

PENNSYLVANIA AVE

FD 1" IP no tag
Set CP LS 6466
& Radial
IN STR

FD CP&LW & T
Ctr. 3" FB LS-247

FD CP&LW & T
Ctr. 3" FB LS-247

FD 1" IP no tag
plug & T
FB LS-247

FD CP&LW & T
Ctr. 3" FB LS-247

CURVE DATA
REC
Δ = 2°25
R = 1896.50
T = 40
FOUNDRIDGE UNIT 2
MB 26-24
BLOCK 4 LOT 9 1/2

1) 177°35'00"
2) 350-19-20
3) 345-29-00
177°34'50"

N 71°59'00" W 1559.94

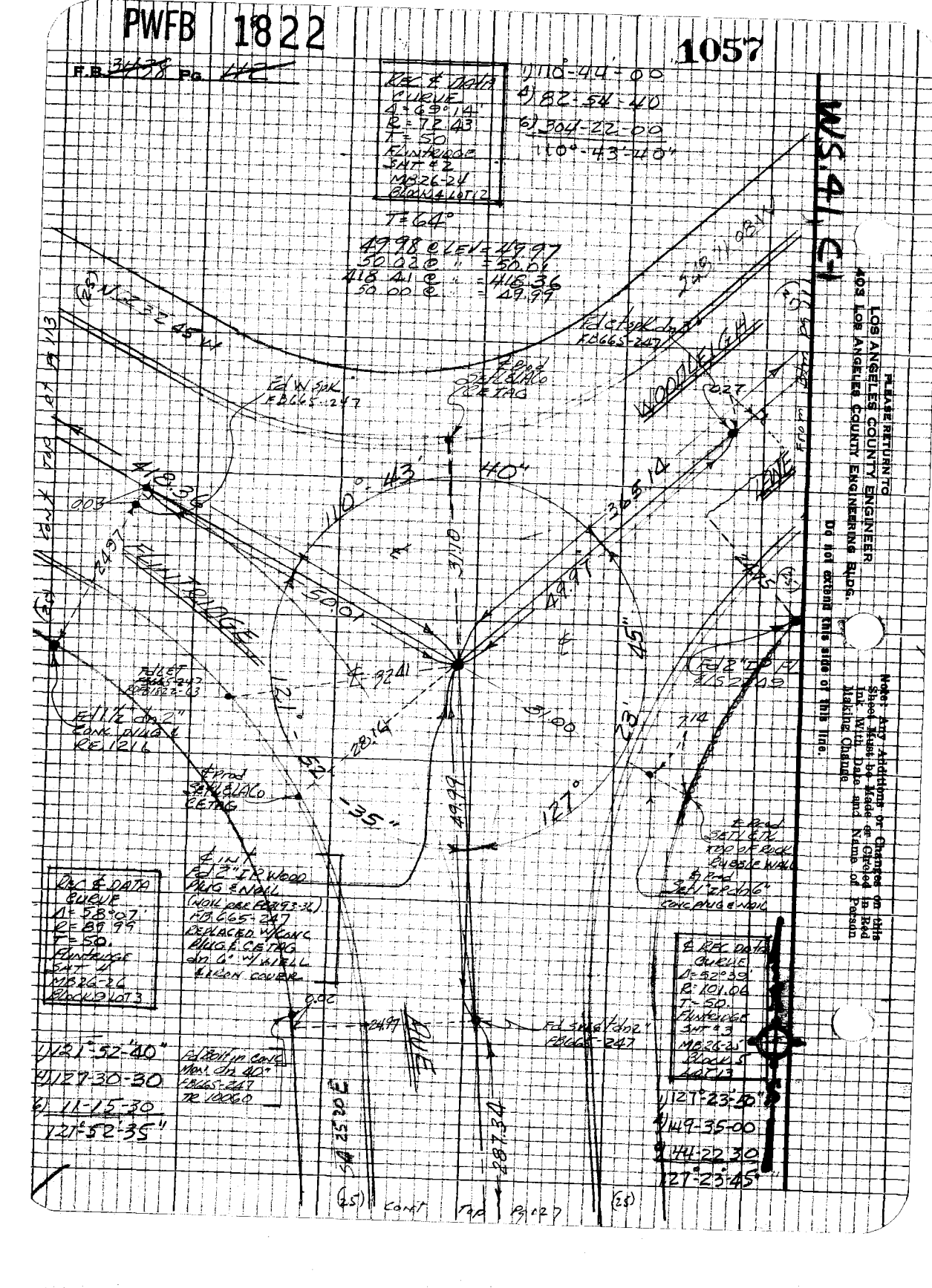
T = 64°
297.77 @ 3°46" = 297.13
297.84 @ 3°58"
68.06 @ LEW = 68.06
365.19
T = -005
365.14

Point of

PWFB 1822

1057

F.B. 3498 Pg. 44


CURVE DATA
CURVE
Δ=69°14'
R=72.43
T=50
FLINTRIDGE
UNIT #2
MB 26-24
BLOCK 4 LOT 2
T=64°
49.98 @ CLEV = 49.97
50.02 @ " = 50.01
418.41 @ " = 416.36
59.00 @ " = 49.99
1) 110°-44'-00"
2) 82°-54'-40"
3) 304°-22'-00"
110°-43'-40"
LOS ANGELES COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.
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Water Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change
WS 41 C1
Ed Brass Mkr Stamped "LACO" FB665-247
Ed 3/4" Iron Pipe & Tag
Ed 2" Iron Pipe & Tag
Ed 3/4" Iron Pipe & Tag
Ed 3/4" Iron Pipe & Tag
Ed 3/4

PWFB 1822

1058

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

Survey of TRACT
F.B. _____ Pg. _____
Surveyed by _____
Notes _____ Date 5/23/62
Indexed D. L. GALLI SEP 16 '63

ARC CURVE
DATA
L = 31.50
R = 180.39
I = 80 00
FLINTRIDGE
SAT 2
BLOCK 4 LOT 12

W. 54 AVE

FLINTRIDGE AVE

PALET RDF81822-23

PALET OBC 3'H & B Rad

OBC

Epoxy

27"

81.40

132.07

37.11

51.71

N10°40'12"W

COMMONWEALTH

138.07

37°11'00"

AVE

445.23

80.97

FLINTRIDGE
N61°54'12"W

PALET in State of Conc Retaining Wall

Ext Top pg 11

PALET RDF81822-23

Epoxy SET in Top of 5" Brick Wall

PALETTE FB3193-35

FD BRASS CAP Mon on 10" UNDER COVER RDF81822-GA2223 ET 41.37 L 1A
THIS IS A RE-PLACEMENT OF A FD 2" IP PER MB 26-24 FLINTRIDGE SAT 2 BLOCK 4 LOT 12
SEE ALSO FB3193-35

FD L.H. BOLT

T=60°

138.08	e Lav =	138.07
445.28	e " =	445.23
80.98	e " =	80.97
81.41	e " =	81.40
51.72	e " =	51.71

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Do not extend title site of this line.

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LOS ANGELES COUNTY ENGINEERING BLDG. 403

7823028 ck #310 8-62

PWFB 1822 1059, 1060

F.B. 3438 Pg. 44

From Bk. 1059 Pg. 113

4 JCH

1452.23

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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1ST PASS CHK
RD MON DATD
RDFB 1822-65
ROFB 41 -38
THIS & CERTIFICATE
OF ADJ'TED
PLUG & TK
4 MORE NGLE
ICOV CALCD

FOUND TK
CONC CD
RDFB 1822-47,48
ROFB 172-101A

92.51

25.61

22.72

59°

EACH LEVELED
ENGAGING

REC & CURVE
DATA:
L=30.55
R=216.70
T=40
ENTERING SHT 4
BLOCK 9 LOT 1
MB 26-24

Δ 159°-05'-00"
Δ 276°-20'-50"
Δ 234°-31'-20"
159°-05'-13½"

T=68°
440.78@LEV=440.73

FOUND TK in
CONC CD
RDFB 1822-47,48
ROFB 172-101N

368.1

440.73

CONT Top pg 113

PWFB 1822

Div. 1061

Notes Ck'd by	Survey of
Map No.	F.B. 3128 Pg. 44
Office Work	Surveyed by
Checked	Notes AGG Date 4/16/62
Date	Indexed GALLI SEP 26 '62

From Sht. Pg. 44

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PLEASE RETURN TO
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403 Los Angeles County Engineering Bldg.

7625098 CK #310 5-16

E CURVE DATA
PBC
Δ = 13° 26'
R = 254.74
T = 30
PUNTA DOLCE SHT 4
BLK 1 LOT 1
TR 22552

SET SQ HD SPK IN MACADAM

SET L&TR TOP OF 3' ROCK LIGHT STD

1) 166° 33' 00"
2) 306 11 20
3) 279 17 20
166° 32' 53"

440.13

HUE 1074

HUE 953

36.98

30.07

21.35

1.33

1.32

166°

82.31

ESTABLISH MONUMENT AS PER DOE 5-4-48 AND PWB 1-6-59

ESTABLISH MONUMENT AS PER DOE 1922-66167 ESTAT 41-39

PUNTA DOLCE

Top

Top

PWFB 1822 from Bk 411 1062

F.B. 94128 Pg 116

T=70°
20.17@34°14'
29.41@22°11'30" = 31.68

38.24@5°11'
38.46@8°08' = 38.08

33.32@6°41' = 33.31

Apparently under 10° of FALL - Set prop. per adj. P.I. Set 2" BRASS CAP Cont. angle to Edge top of WALL then on OT 4' wall then cover. Set 1" Brass Stake @ Top of T.

R.P. Set 1" IP with PLUG & TAG ILLEGIBLE

Radial

Set 1" IP with PLUG & TAG ILLEGIBLE

Set 1" IP with PLUG & TAG ILLEGIBLE

Set 1" IP with PLUG & TAG ILLEGIBLE

PWFB 1822

1063

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

Survey of _____
Tape _____ Set _____
Surveyed by _____
Notes _____ Date _____
Indexed _____ SP 16 60

F.B. _____ Pg. _____

From Book pg 116

L1 Calc = 1.16
234.52
T = -0.03
234.55

℄ CURVE REC DATA
Δ = 13°57'
R = 326.95
T = 40
ALONG ℄ SHT 2
MB 26 26
BLOCK PART 1

1) 165°58'20"
2) 302 53 00
3) 275 49 20
165°58'13½"

Set "X" in 28"dia A.C. RCE 1822 47,48

Set "X" in Steel Fence Post RCE 1822 47,48

5 STRAND WIRE FENCE

Fd 2"IP dgd NO PLUG - RESET CONC PLUG & Brass Wash OK TIES PER ROE 3 1822-47,48 " 107-101 ON 7" UNDER 10 A WELL

Fd Ch "X" in Steel Fence Post ROE 1822 47,48

Y = 72°

118.55 @ 26L = 118.52

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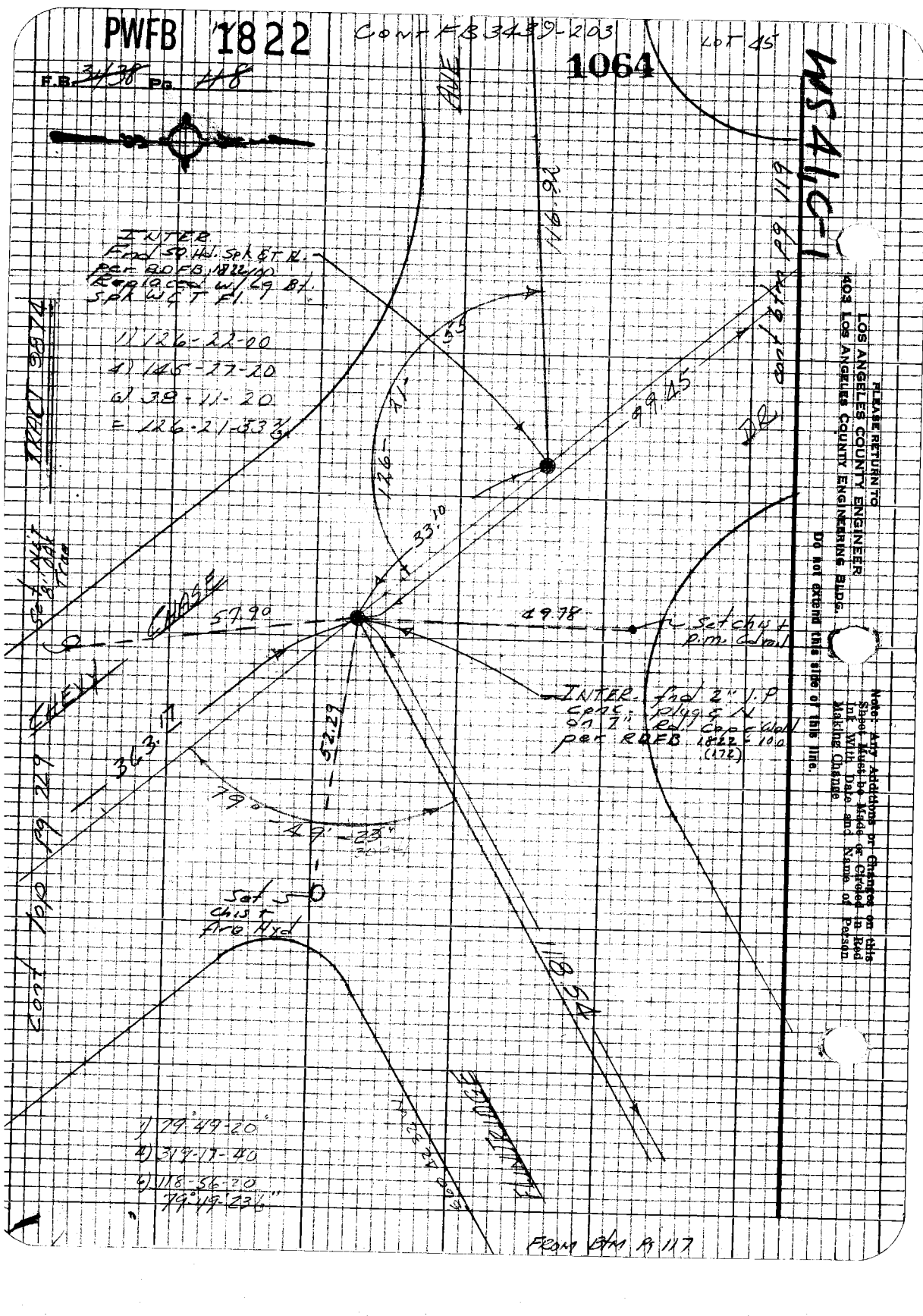
403 Los Angeles County Engineering Bldg.

7SP2008 CE #310 8-66

Chart Bk. Pg. 1194


PWFB 1822
F.B. 34/38 Pg. 46
Cont F&B 3489-203
1064
Lot 45
Alley
26.91
Alley
Alley
Alley

PWFB 1822

1065

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

Survey of
Surveyed by
Notes
Date
Indexed

F.B. 3-14 Pg. 114

WS 4-1

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7623085 CK #310 8-66

Set MAG T Top of 3" pipe Stake Tree

Set chis't w/p.m. Col. Ra.

Fnd B.M. N.G.L. Corr. C.B. No Ref.

Sac Pg 118

Corr Top RT. Pg 118

E CURVE
REC DATA
Δ-89°25'
R=56.17
T=55.60
FLINTRIDGE SHT 2
MB 26-24
BLOCK B LOT D

Δ-89°25'20"
R=56.17
T=55.61
TR 28744

190-34-40
402-18-00
188-37-00
90°34'30"

FLINTRIDGE

AVE

SAME

90.00

18.00

22.05

4.48

30.00

55.60

30.00

38.37

30.54

0.78

0.04

0.35

0.02

0.22

0.02

Fd 2x2 USed dn 18" RAD 1822-43

Fd 2" IP dn 18" conc plug & tag stamped RAD 1822-43 TR 28744 Lot 45 Common to

Fd 2" IP dn 18" conc plug & tag RAD 1822-43 TR 28744 Lot 45

Fd 2" IP dn 18" conc plug & tag stamped RAD 1822-43 TR 28744 Lot 45 Common to

Fd #15 Eq Spoke Plug & Tag in Conc. Mon. & R/W Cover Set 12" IP & Eq. Plug & Tag @ Same Dist. & Direct. as Fd 2" IP. Mon. Vis. Tunnel Rd. Conc. L.B. 83-43 44 TR 28744 Flintridge Unit 2 MB 26-24

Fd 2" IP dn 18" conc plug & tag stamped RAD 1822-43 TR 28744 Lot 45 Common to

Fd 2x2 USed dn 18" RAD 1822-43

PWFB 1822

1066

F.B. 2438 Pg 120

T=78

305.58 @ LEV. = 305.57

122.56 @ 14°17' } = NB 77

122.77 @ 14°40' }

38.25 @ 11°38' }

38.44 @ 12°50' } = 37.47

SET SQ CUT IN 20.00K IN HORIZ LIMB

351.00 N 88°24'43" E 350.68

PT 14+ 5.47 2" IP PLUG & TK (LOOSE) DN 10" (REPLACED W/ LACO ENGR. TAG IN CONC) UNDER LA CO RD COVER TR 9874-4 ROFB 1822

SET SQ CUT IN CONC DRWY

55.54

CHASE

SET 1" IP W/ 1" PLUG & LA CO. TAG AT TOP OF BANK

DR

CHASE

Dec. ∠ CURVE DATA
Δ = 6°02'
R = 948.77
T = 50
FOUND SHT 2
MB 26-24
BOOK 3 PAT 11

Δ = 5°59'40"
R = 948.77
T = 49.98
TR 9874-4

SET 1" IP W/ 2" PLUG & LA CO. BUSH TAG — SIDE of SLOPE

174°00'40"
326°02'10"
324°04'00"
174°00'40"

87°00'20"
174 OP Δ
87°00'20"

40'

37.47

87°00'20"

40'

305.57 TRAVERSE SHT 2 FND

Cont top P9 119

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PWFB 1822

1067

Div F

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

Survey of
Surveyed by
Notes ACG Date 4/27/67
Indexed D.T. GALLI SP 16 pg

F.B. Pg

Cont from pg 122

1=20'
L/35 Lev = 4135
35' Diag Lev = 35100

Set 3/4" I.P. & tag at P.T.

Set nail & tag at P.C.

Set nail & tag

Set nail & tag

Set nail & tag

PWFB 1822

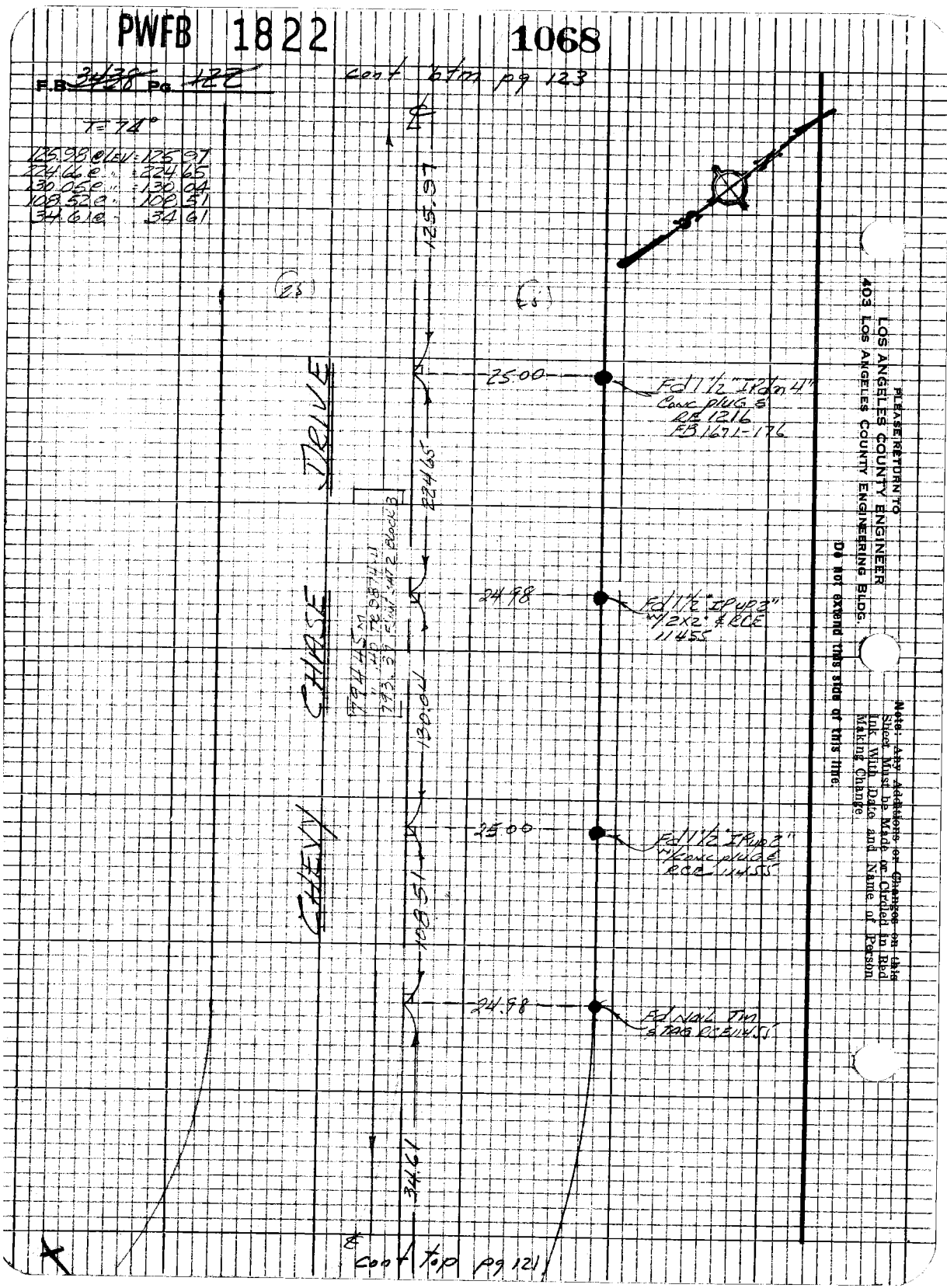
1068

F.B. ~~3438~~ Pg 122

Cont from pg 123

T = 74°

125.98 ELEV	125.97
224.66	224.65
130.05	130.04
108.52	108.51
34.61	34.61



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PWFB 1822

1069

Notes Ck'd by
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Office Work
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Date

Survey of
Type Std
Surveyed by
Notes ACC Date 8/26/69
Indexed C. J. GALLI SEP 16 69

F B Pg

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7SP305 CK #310 8-66

SET ± IN RIM OF BELL TELE. MH

SET 1/2" IP PL
CNC PLUG &
CE TAG
RIGHT-115, L26
TK 9874-3
FLINTRIDGE SMT 2
MB 26-24
THIS IP IS
W'LY EDGE OF MEDIAN
N'LY TO MHW
N'LY
N'LY

SET 1" IP PL
PLUG CE TAG
Enroad in
Asphalt
Trail

177.49
2.79
0.75
39.81
36.19
85.23
15.43
S 85° 23' 10" E
N 4° 36' 50" E
S 85° 23' 10" E
39.87

R = 12

Set CNC CE TAG in mcdm

Set 3/4" IP T&W MKD "LALE ENGR" FL in mcdm

FD 1/2" IP FL
CNC PLUG & CE TAG
RIGHT-115, L76
TK 9874-3
FLINTRIDGE SMT 2
MB 26-24
BLK R 3 LOT 1

Δ = 94°34'10"
R = 55.38
T = 59.98
TK 9874-3
MB 143-78
Block 2 LOT 10

FD 1/2" IP FL
CNC PLUG RE 12
PR 167-115, 176
OR 4626-129

1) 85°23'10"
2) 141°33'40"
3) 152°20'20"
85°23'23½"

Cont top pg 122

Set CNC MON

PWFB 1822

1070

F.B. 3428 Pg 124

T=66°

42.23 @ 7°48' = 41.84
42.29 @ 8°20' =

135.68 @ LEV = 135.68

177.52

T= - 0.03

177.49

PE II:
FD 2"IP on 7" Ind plug & nail
FLINTRIDGE
SHT 2 MB 86-24
TR 9874-3
MB 143-78
REPLACED PLUG W/CONC & CI TAG
SET WELL & COVER

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S21° 50' 44" E 108.39 (S21°)

S 21° 50' 44" E 52.68 (S21°)

45.11

4.34

FLINT

144°

Set 1/2" IP at RE I SON GUARD RAIL

Set Lead & Tack TBM "LA CO ENGR" on 1" Rad.

Set PM on Hinge to Metal Cover on Water Mtr.

177.49

Point of Beg.

1) 144° 21' 30"
2) 217 26 30
3) 146 09 40
144° 21' 36 2/3"

PWFB 1822

1071

Name Ch'd by
Map No.
Office Work
Checked
Date

Survey of
JN 25032 Tape ED-5 Sht
Surveyed by
Notes ACG Date 7/21/67
Indexed C. T. GALLI SEP 16 68

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7625-DSS CE #310 R-66

T=80°
195.21 @ 3°28' = 199.88
195.16 @ 2°58'
T=76°
108.40 @ L&U = 108.39

RPE Prod Set 3/4" IP FL PLUG & CETAG

PE #10 FD 3" IP Dnh 6" W/ PLUG & NAIL PUNTANGE SHT 2 MB 26-24 TR 9874-3 MB 143-18 Replaced Mon w/ Conc & CETAG w/ Scribe & Chisel

SET PNAIL - top of RR Iron Guard Rail

RPE Prod Set 3/4" IP FL PLUG & CETAG

FB 3219-136

Block 16 MB 37

19.88

80

128.32

10.08

154.08

108.39

Cont

RH 109 124

25

ECURVE
DATA SAC
Δ = 51 27
R = 8302
T = 40
PUNTANGE
SHT 2
MB 26-24
BLOCK 3 LOT 1
BLOCK 16 LOT 37

Δ = 51°27'50"
R = 8302
T = 40.01
TR 9874-3
MB 143-18

128°32'20"
154°08'10"
51°12'20"
128°32'03"

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FB 34438 Pg. 126

PWFB 1822

1072

DIV I

Plotted by: _____
Map No. _____
Office Work: _____
Checked _____
Date _____

Survey of VALENCIA
JN 2303.00 Type 202 Order No.
Surveyed by ACG
Notes ACG Date 7-26-67
Indexed G.L. GALLI SEP 26 68

F.B. 3428 Pg. 127

F-6

287320 E = 28734

210.048 = 210.06

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U.S. 41

287.34

AVE

0.14

FD 3/4" IP
FB 665-248

E.C. 2+20.06
W. CORNER OF
REPLACED W/CONC
E.C.E. TAG. PLS
FLINTRIDGE UNIT 3
MAP 2+25
SEE CHP BUELL

FD L&T
FB 665-248

FD L&T
RD FB 1822-62

FD L&T
FB 665-248

FD L&T
RD FB 1822-62

FD 3/4" IP
FB 665-248

FD 3/4" IP
FB 665-248

FD 3/4" IP
FB 665-248

PWFB 1822

1073, 1074, 1075

F.B. 3498 Pg. 128

Δ = 84°

209.40 @ Lev = 209.40
39.97 @ = 39.97
40.00 @ = 40.00

1) 148° 46' = 20"
2) 235-05-10
3) 172 37 40
148°-46'-16⅔"

Fd 3/4" I.P. dn 4" FB665-249

0.03

209.40

0.21

Fd 3/4" I.P. FB665-249

0.03

Fd 3/4" I.P. FB665-249

0.03

IDENTICAL ANGLE POINT

-17"

3997

Fd 3/4" I.P. FB665-249

Fd NAIL No. Tag

Fd NAIL & TAG RCE 18822-Lo

Fd NAIL & TAG FB665-249

Fd SPIKE dn 3" FB665-249

0.05

Fd NAIL & TAG RCE 18822-Lo

Fd SPIKE & WASHER dn 4" TR 10060 FB665-249

0.04

Fd 3/4" I.P. FB665-249

Fd 3/4" I.P. FB665-249

Fd NAIL & TAG RCE 18822-Lo

Fd NAIL & TAG

PWFB 1822

DIV. 1076

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

Survey of CITY CREEK-E.LITE & FD Bk 34-26 Pg 12
JN 030322 Tape 200' and Ck'd
Surveyed by: G.L.
Notes: R.C.G. Date 3/1/65
Indexed by: G.L. BALL SEP 16 '65

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

76P3058 CE #310 R-66

W.S. 41 D-2

HILLCREST

AVE

ELDRIDGE

FD 3/4" IP
RDB 1822-59

FD 3/4" IP
RDB 1822-59

SET 1" IP
RDB 1822-59

SET 1" IP
RDB 1822-59

SET 1" IP
RDB 1822-59

SET 1" IP
RDB 1822-59

FD 3/4" IP
RDB 1822-59

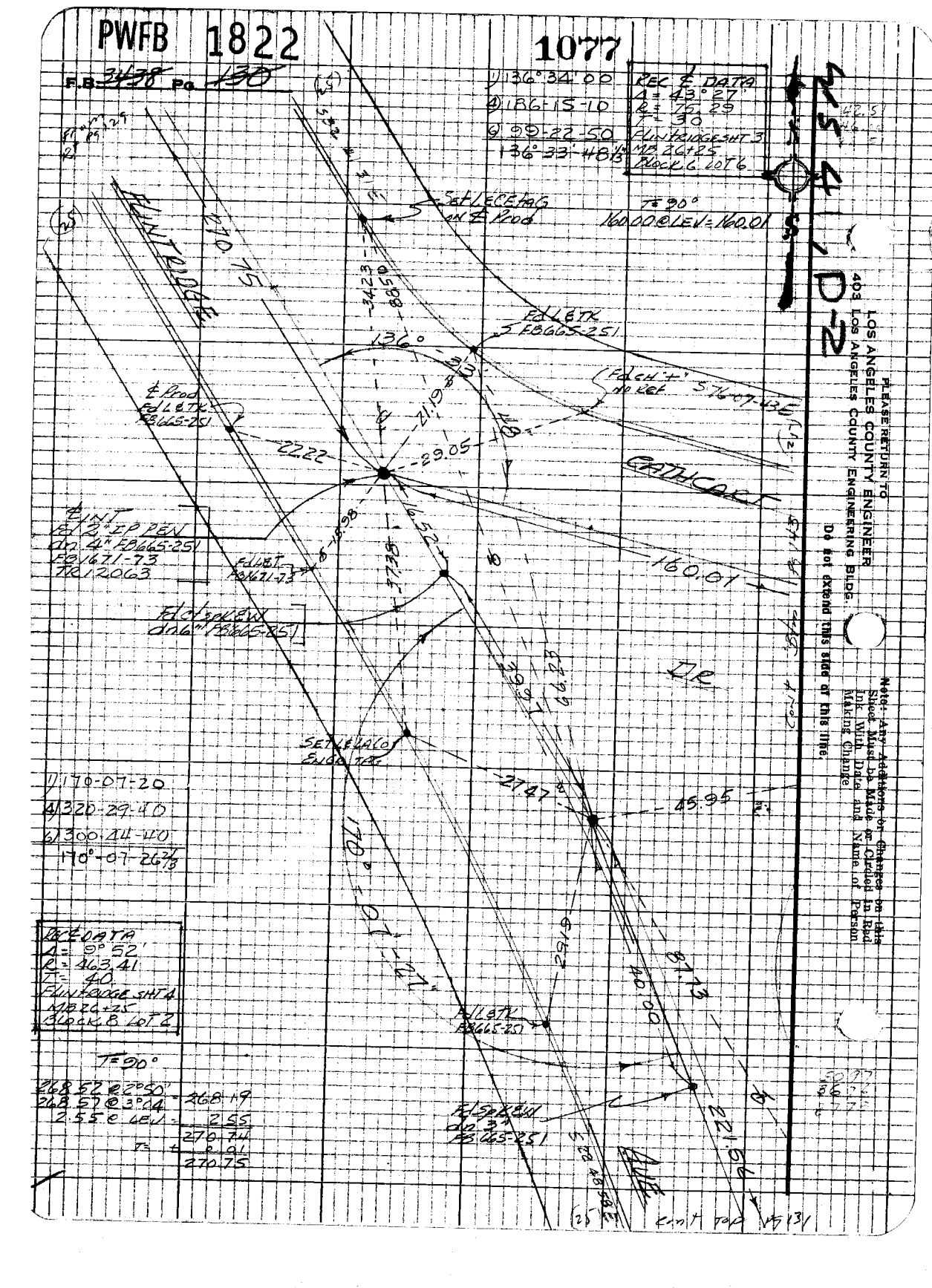
FD 3/4" IP
RDB 1822-59

FD 3/4

PWFB 1822

F.B. 2438 Pg. 130

1077



Δ	9° 52'
R	463.41
T	40.
FLINTRIDGE SHT 4	
MB 266-25	
BLOCK 8 LOT 2	

T=90°

268.57 @ 2°50" = 268.19
268.57 @ 3°04" = 2.55
2.55 @ LEV = 270.74
T = + 0.91
270.75

PWFB 1822

1078

Notes Ck'd by

Office Work

Checked

Date

Survey of

Surveyed by ACG 11-20-10

Notes ACG Date 11/9/10

Indexed

F.B. Pg.

US 411 D-2

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℄ SWET dn 4
FB665-252

℄ DATA REC
Δ=16°29'03"
R=276.16
T=40
TRACT 12063 LOT 1
FLINTRIDGE SHT 3
MB 261-21
BLOCK 7 LOT 1

1) N63°30'20"E
2) 394.01'00"
3) 26°01'40"
163°30'16"E/W

FD LEAD
FB665-252

FD LEAD
FB665-252

FD LEAD
FB665-252

PI ⊕
FD 2" CAP RE&E
and 2" RESET
Vacant Lot
CE TAG dn 16"
w/well & iron cover
FB665-254
FLINTRIDGE SHT 3
MB 261-25

FD LEAD
FB665-252

FD SWET
dn 4"
FB665-252

℄ Prod
SET LACE TAG

℄ Prod
SET LACE TAG

SET LACE TAG
℄ Prod

T=30°

221.73 @ 3°15'
222.01 @ 3°37' } = 221.56 corr
T=30°

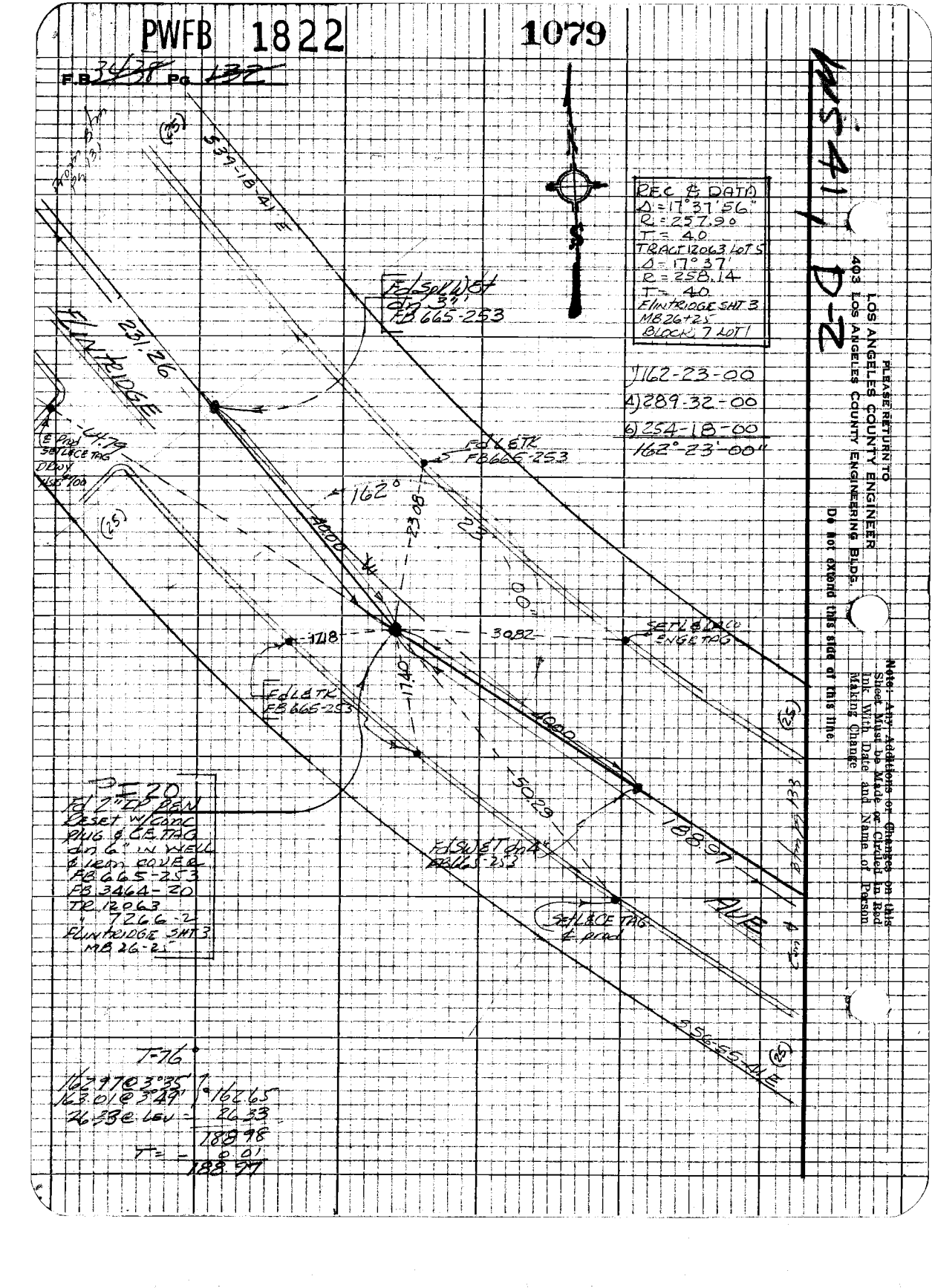
231.68 @ 3°19'
231.79 @ 3°28' } = 231.26 corr

7693098 CT #310 5-68

PWFB 1822

1079

F.B. 3438 Pg. 132



PWFB 1822

DW 1080

Notes Ck'd by	Survey of LA CRESCENTA
Map No.	
Office Work	Surveyed by A.C. GILLETTE
Checked	Notes ACG Date 7/24/2
Date	Indexed D.L.GALLI 8.2.16

F.B. 1120 PG 133

WSW 1 of 2

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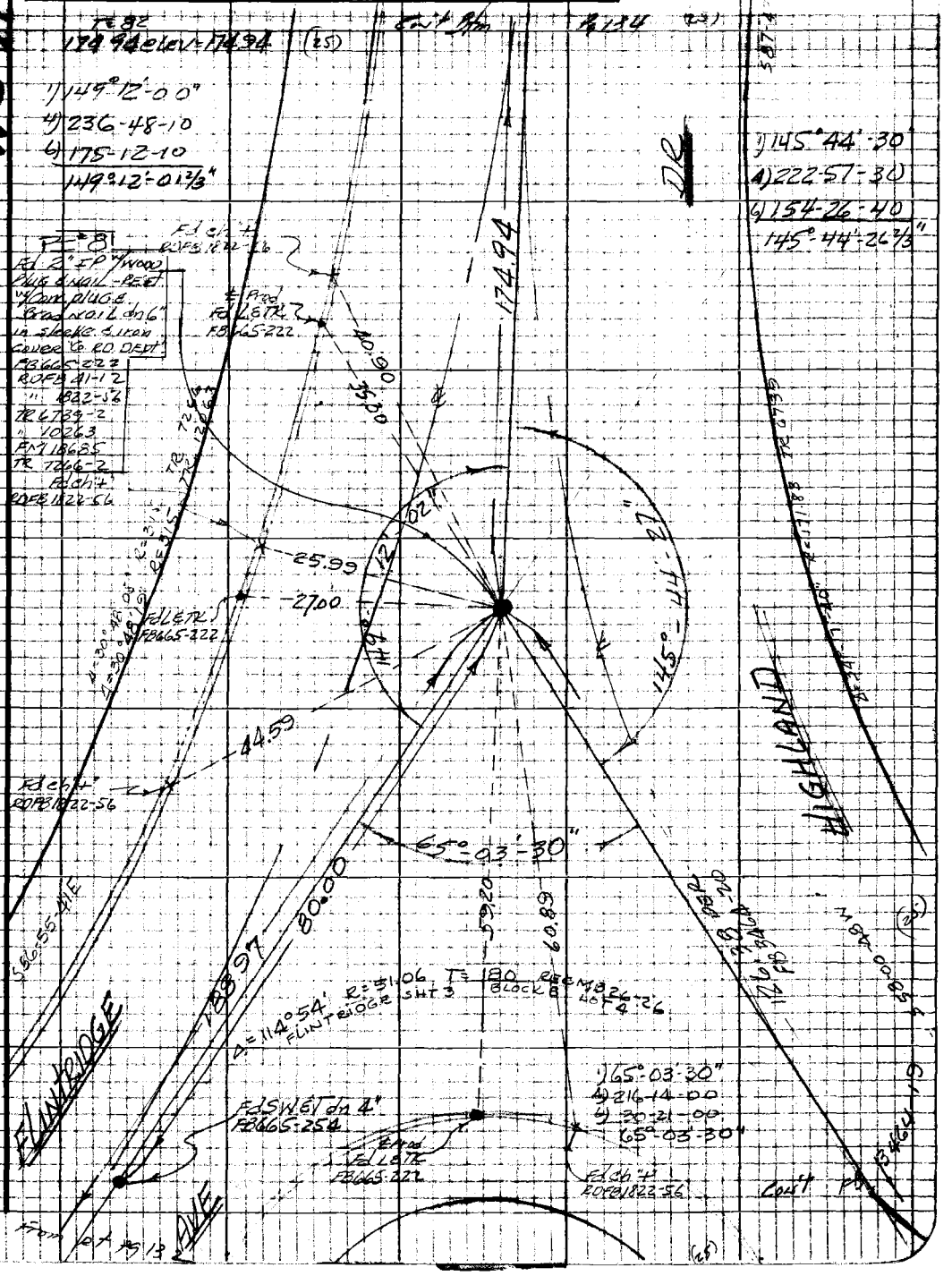
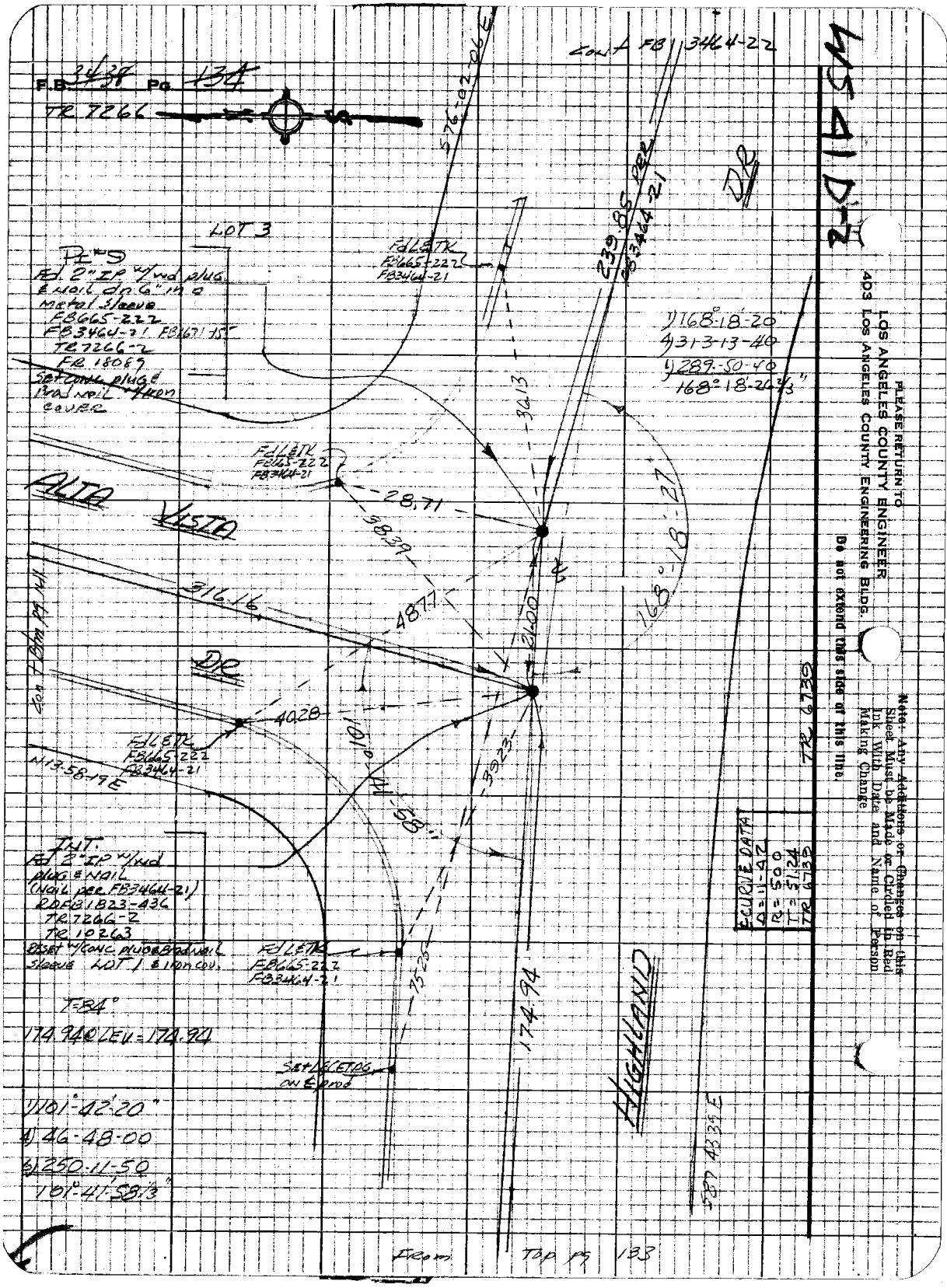
402 LOS ANGELES COUNTY ENGINEERING BLDG.

7823053 CR #310 8-68


174.94
I 149°12'-00"
4) 236-48-10
6) 175-12-10
149°12'-01⅔"
I 145°44'-30"
4) 222-57-30
6) 154-26-40
145°44'-26⅔"
FD 2" IP W/WOOD PLUG & NAIL - REF. 4" CONC. PLUGS. 1 Brass NAIL & DISK in Sidewalk 6 Lines E & W. Cover to RD. DEPT. FB665-222 ROFB 41-12 " 822-56 TR 6739-2 " 10263 AM 18685 TR 7266-2 FD 3/4" IP ROFB 1822-56
FD CUT + IN CONC. ROFB 1822-56
FD 3/4" IP ROFB 1822-56
FD SW 6' dn 4" FB665-254
Ends Valley FB665-222
FD 3/4" IP ROFB 1822-56
R=51.06 T=180 SHT 3 BLOCK B
I=114°54' FLINTRIDGE
I=65°03'-30"
4) 216-14-00
6) 20-21-00
65°03'-30"
FLINTRIDGE
VALLEY
CRESCENTA
Ends Valley FB665-222
FD CUT + IN CONC. ROFB 1822-56
FD CUT + IN CONC. ROFB 1822-56
FD 3/4" IP ROFB 1822-56
FD 3/4" IP ROFB 1822-56
FD 3/4" IP


F.B. 346-22 Pg 134
TR. 7266
LOT 3
Pt #5
Fd. 2" IP w/wd plug & nail, dp. 6" in a Metal 3/8 REBAR
FB665-222
FB3464-21 FB667-15
TR. 7266-2
FR. 18067
Set conc. plugs with nail from covers
FD LS TK
FB665-222
FB3464-21
N 76-19-26 E
239.85
S 34-44-21 E
1) 168°-18-20
2) 431-13-40
3) 289-50-40
168°-18-24 1/3"
ALLEY
ALLEY
N 13-58-19 E
316.16
28.71
98.39
48.77
21.00
30.13
40.28
10.10
3.23
5.81
3.26
174.94
S 87-41-40 E
TR. 6730
CURVE DATA
Δ=11-42
R=500
T=51.24
TR 6730
HIGHLAND
INT.
Fd 2" IP w/wd plug & NAIL (NAIL per FB3464-21)
RD FB1823-436
TR. 7266-2
TR. 10263
Reset 4"conc. monument with brass tag stamped LOT 1 & iron cov.
Set nail & tag on B.M.
T=84°
174.94 @ LEW = 174.94
1) 101°-42'-20"
2) 46-48-00
3) 250-11-50
101°-41'-50 1/3"
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From
Top pg 133

PWFB 1822 DWP 1081

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Date

Survey of LA CRESCENTA
Surveyed by AC Gutierrez
Notes
Date 7/8/64
Indexed

F.B. 3429 Pg 125

LOT 2

US 210-2

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25 Cont

Sta 19+42

(25)

Fd 1/2" Pipe & Conc Plug & 2.22 Ft Eb 167-64

0.10

2600

14.58

2.99

0.02

Fd 3/4" Pipe & Wall

Fd Nail in LD

Fd 1/2" IP dn 2" Conc Plug & So Alum Tag LS 2822 Fb 167-64 NE cor Lot 1

LOT 1

℄ Curve
Δ = 35° 35'
R = 155.81
T = 50
Flintridge Sht 3 MB 266-21 Block 6 Lot 1

275.00

BLVD

BLOCK 5

8.68

5.20

EV Rod Set 2 Lead & Conc Tag

20.61

Fd X Etk Fb 167-64

7.82

23.86

Fd X Etk Fb 167-64

Fd X Etk Fb 167-64

20.58

Fd 1/2" IP dn 0.16 Fb 167-64 Flintridge Sht 3 MB 266-21 Reset 1/2" Conc Plug & Etched Tag Well & Mon. Cover

EV Rod Fd X Etk Fb 167-64

Fd X Etk

T = 71°

10.64 @ B° 15' 30" = 4.98
50.55 @ B° 36' = 1.01
163.44 @ 4° 28' = 12.79
163.47 @ 4° 38' = 16.94
205.32 @ 4° 50' = 20.45.50
205.13 @ 4° 27' = 15.07
15.07 @ LEV = 15.07
T = 0.02
382.49

Fd 2" IP dn 2" Conc Plug & RE 2.16 SW 1/4 Cor Lot 11

LOT 12

LOT 11

(25)

N 44° 25' 40" W
217.43.00
S 46° 34' 30" W
N 44° 25' 45" W

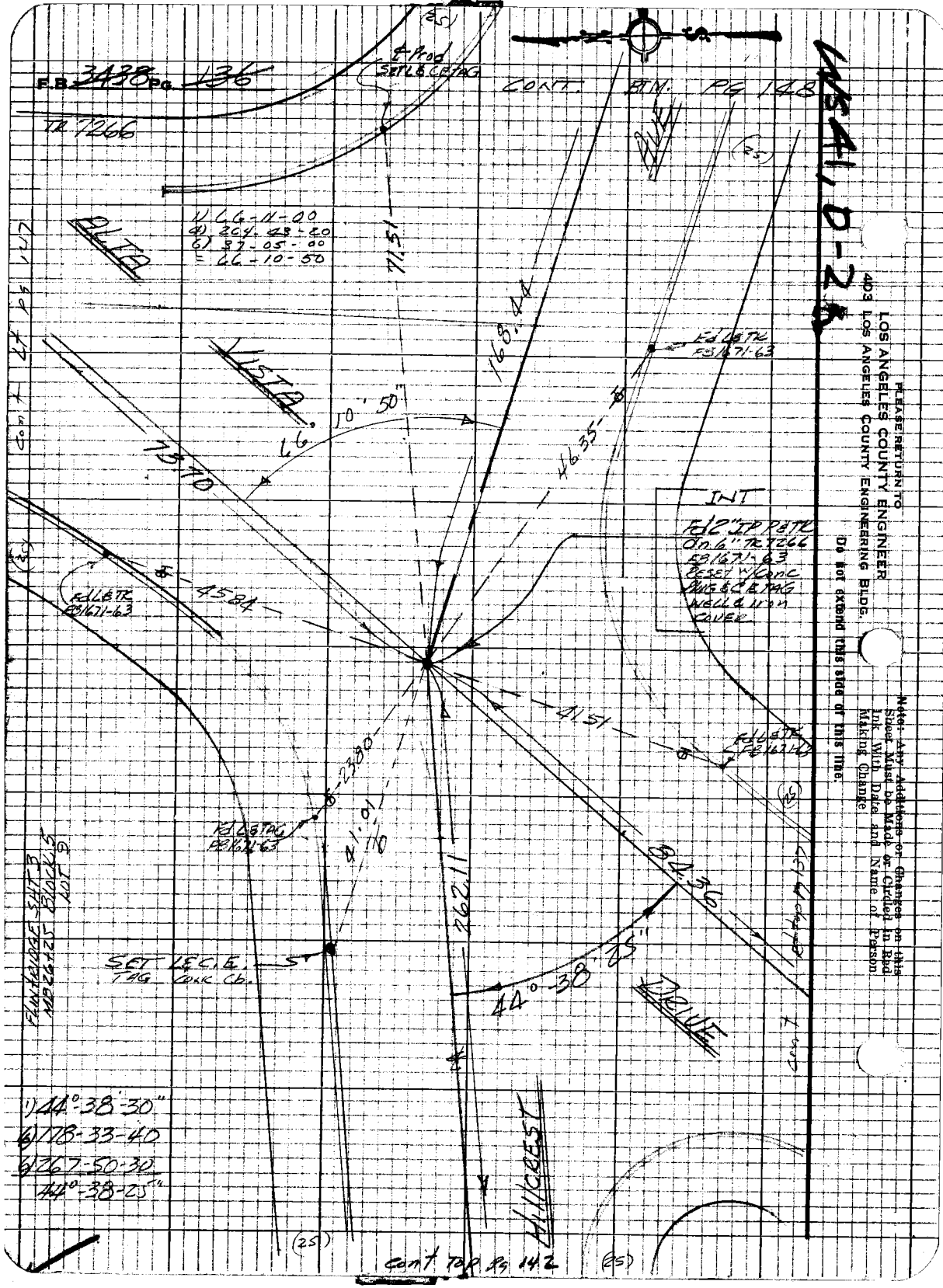
(25)

Fd Nail & Tag

1503

1503

1503



LA541, D-24

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PWFB 1823

DIV II 1474

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

Survey of LA CRESCENTA
Surveyed by A.C. Gutierrez
Notes ACG Date 10/62
Indexed G.J. GALLI

F.B. 3128 Pg. 27

HILLCREST AVE

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7623-05 CR #310 R-58

FD 3/8" IRON
FD 1.6' N
TR 7266
HIGHLAND
DESERT LAND
ALIG & CENTRG
MONUMENT
COVER

FD 3/4" IRON
FD 0.7' E

FD 3/4" IRON
FD 0.7' E

FD 3/4" IRON
FD 0.7' E

SET L & TAG

1555

2595

84.36

99.97

23.78

6.10

1.00'

1175° 42' 00"
2) 342° 48' 00"
6) 334° 18' 00"
175° 42' 00"

℄ CURVE
REC DATA
Δ = 4° 24'
R = 1301.53
T = 50
MONUMENTS IN
MB 726-25
BLOCK 10 LOT 1
TR 7266-2
LOT VI

T = 84°
84.36 @ Cov = 84.36

Cont'd on pg 138 top

PWFB 1823

1475

F.B. ~~3438~~ Pg. ~~138~~

T=82

99.97 @ Ln = 99.97

PE
A/T "Found"
W/ALUM. TK
AB1671-69
TR 7266
Reset w/Conc
Plug & No.
Nail & Iron Cover

A/L&T
AB1671-69
on Bnd

Set PE
AB1671-69

Set PE
AB1671-69

Set PE
AB1671-69

"PE" 3872

Found 3/4" Iron Pipe

Found 3/4" Iron Pipe

Found 3/4" Iron Pipe

PWFB 1823

1476

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

Survey of LA County Eng. +
F.B. 3130 Pg. 139
Surveyed by A.C. Gutzeit
Notes ACG Date 8/25/67
Indexed [illegible]

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Do not extend this title of this line.

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

Telephone ext. #310 8-68

From [illegible] 13+

DR

1) 169°43'20"
2) 318-53-20
3) 298.19-40
169°43'16.3"

F&T 2" IPD on LD" WHITE PLUG & NAIL RE 1971-70 TR 7366 REPLACED W/CONC PLUG & NAIL WELL & MONTCOVER

F&T 2" IPD on LD" WHITE PLUG & NAIL RE 1971-70 TR 7366

DEG & MIN CURVE
Δ = 10°16'
R = 556.58
T = 50
FD in SW'ly
MD 26+35
Block 6 Lot 364
TR 7366

T = 76°

176.05 @ 2°51' = 175.82 corr
176.24 @ 2°39'
99.92 @ 1°
86.02 @ 1°

con't TOP 99140

4 prod SEALSCE TAG in conc CO.

PWFB 1823

F.B. 3438 Pg. 440

From Bk m Pg 135

1477

(28)

N 41°-41'-41" W 175.82

N 41°-41'-41" W 175.82

N 41°-41'-41" W 175.82

PWFB 1823

1478

Notes Ck'd by

Map No.

Office Work

Checked

Date

Survey of LA Creek Unit E

F.B. 3420 Pg.

Surveyed by AC Garcia

Notes ACG Date

Indexed [redacted] 9 26 00

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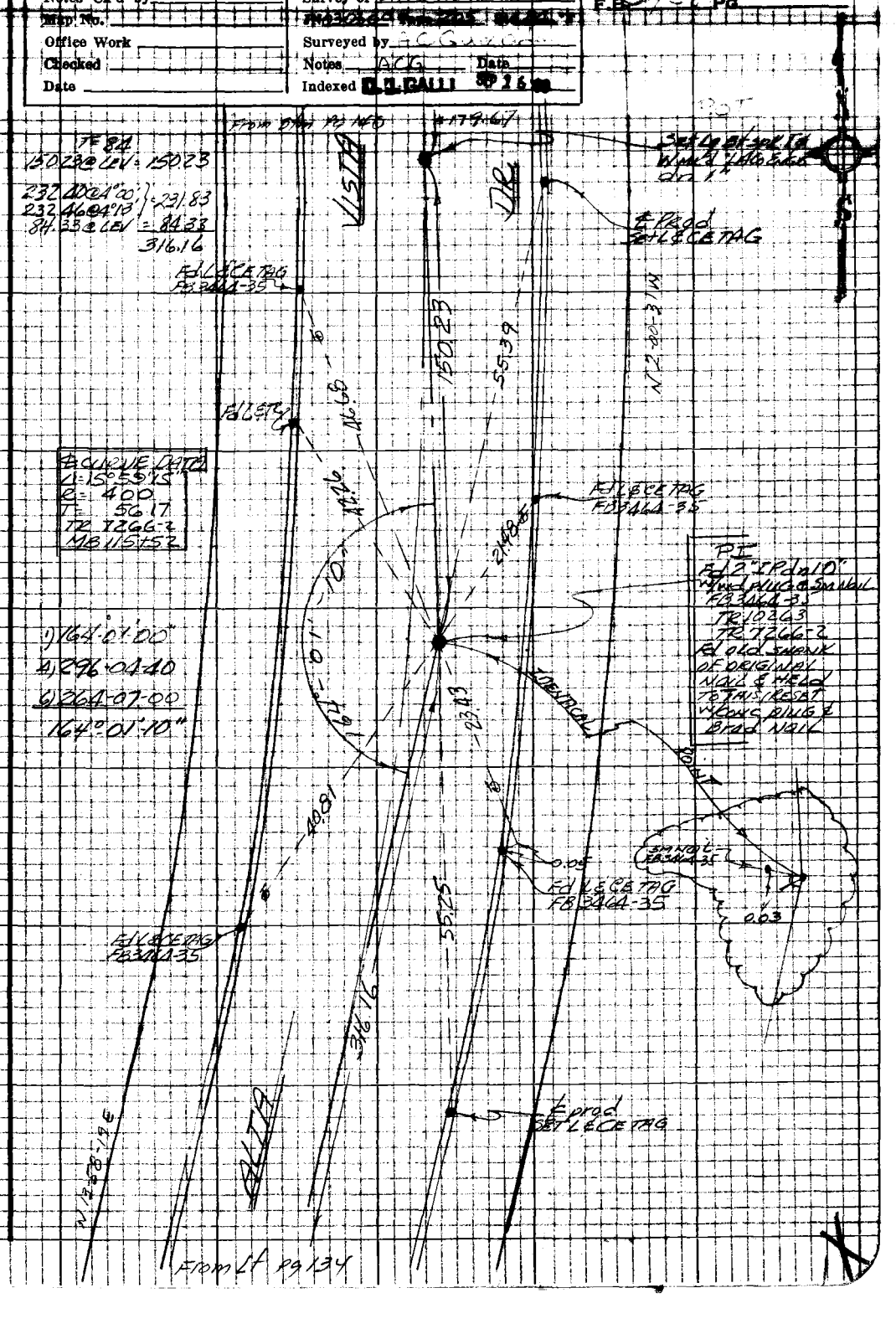
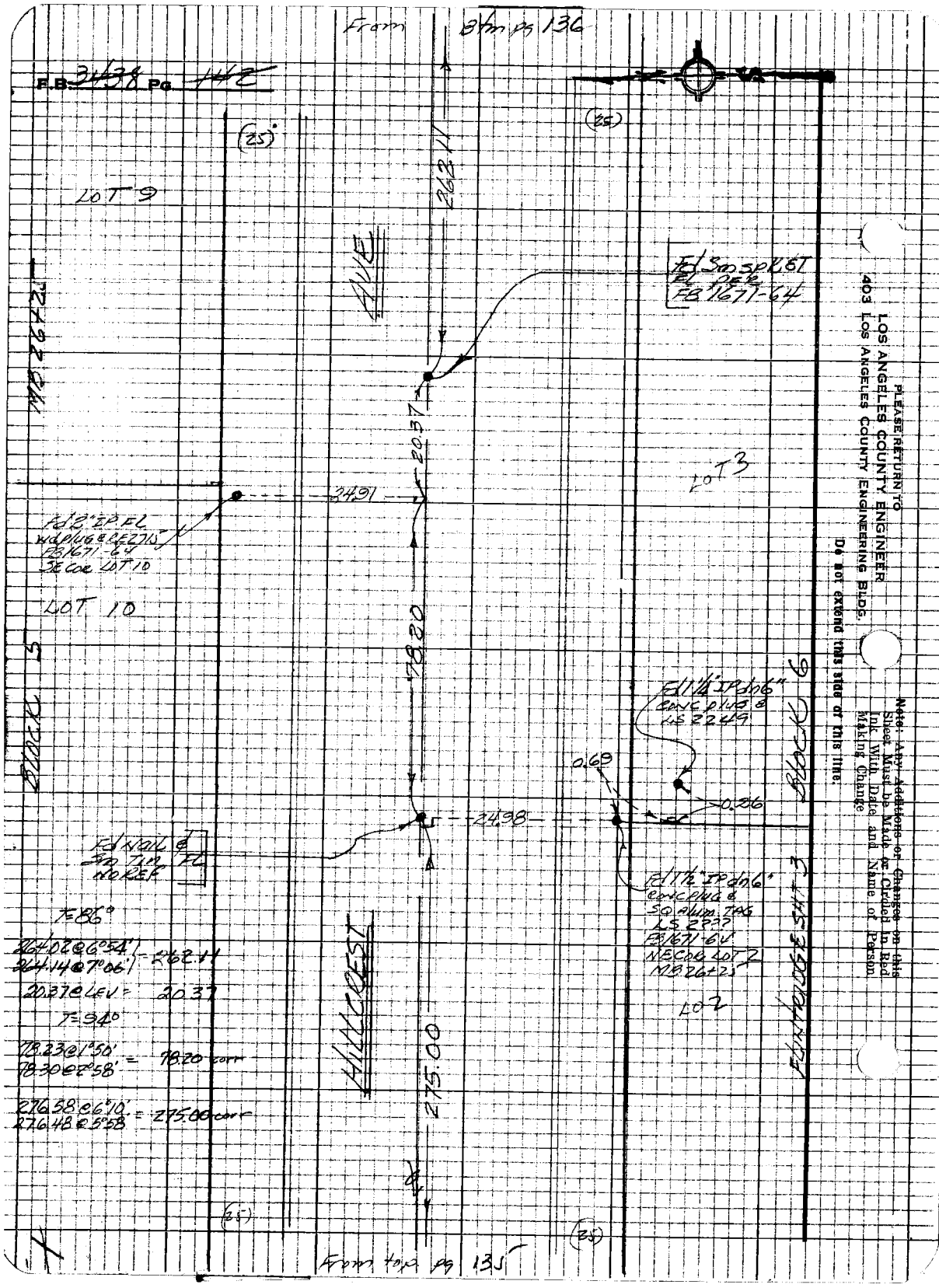
403 LOS ANGELES COUNTY ENGINEERING BLDG.



7823058 CK #310 8-98


From Bk 136 Pg
F.B. 34-38 Pg 142
(25)
LOT 9
LOT 10
LOT 3
LOT 2
BLOCK 6
BLOCK 5
HILLCREST
ELLINGTON
263.11
275.00
0.68
0.26
34.91
34.98
A
Fd 12" IP PE
NO PLUG & DEFECTS
FB 1671-64
SE COR LOT 10
Fd 3/4" IP 3/16"
CONC PLUG &
LS 2249
Fd 1/2" IP 3/16"
CONC PLUG &
SQ PLUG TAG
LS 2237
FB 1671-64
NE COR LOT 2
NAIL & TAG
NO KER
Δ=86°
264.02@6°54'= 262.44
264.14@7°06'
203.78@6°50'= 203.37
Δ=94°
278.23@1°50'= 278.20 corr
278.30@2°58'
276.58@6°10'= 275.00 corr
276.48@2°58'
From Bk 135
To Bk 137
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403 Los Angeles County Engineering Bldg.
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PWFB 1822

1083

Notes Ck'd by

Map No.

Office Work

Checked

Date

Survey of DIV V LA CREEK ENG. DIST.

Surveyed by SC CHIZOM

Notes ACG Date 11/25/69

Indexed E.E. BALL SEP 16 1970

F.B. 3172 Pg. 44

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403 Los Angeles County Engineering Bldg.

Records Ck #310 8-68

W 35.41 D-7

1) 76°47'-00"
2) 286-44-00
3) 250-05-40
161°-40'-56⅓"

Dia #2

Dia #1

Dia #4

Dia #3

(85)

(85)

Dia #4 pg 144

(85)

S 82°21' E 1822.21

F.C. 87.6
F.B. 1671-72

℄ CURVE
DATA
Δ=18°10'
R=248.10
T=40
FUNCTIONS
SAME
AS
CURVE
#4
EXCEPT
L=78.76

Δ=18°10'

R=248.10

T=40

L=78.76

SET 1" IP 2½" CAP PLUG & CE TAG

SET 1" IP 2½" CAP PLUG & CE TAG

F.C. 87.6
F.B. 1671-72

FC 1
F/I 2" IP dug 1" w/d PLUG & 9/16 F/B 1671-72
Cased Mains Plugged CE TAG in Conc & Well C

SET 1" IP F.C. CAP PLUG & CE TAG

F.C. 87.6
F.B. 1671-72

3350

2925

1600'

CALIFORNIA

C.L.

E.L.

E=84°

123.04@3°37'½ = 12287.5
123.04@3°56'

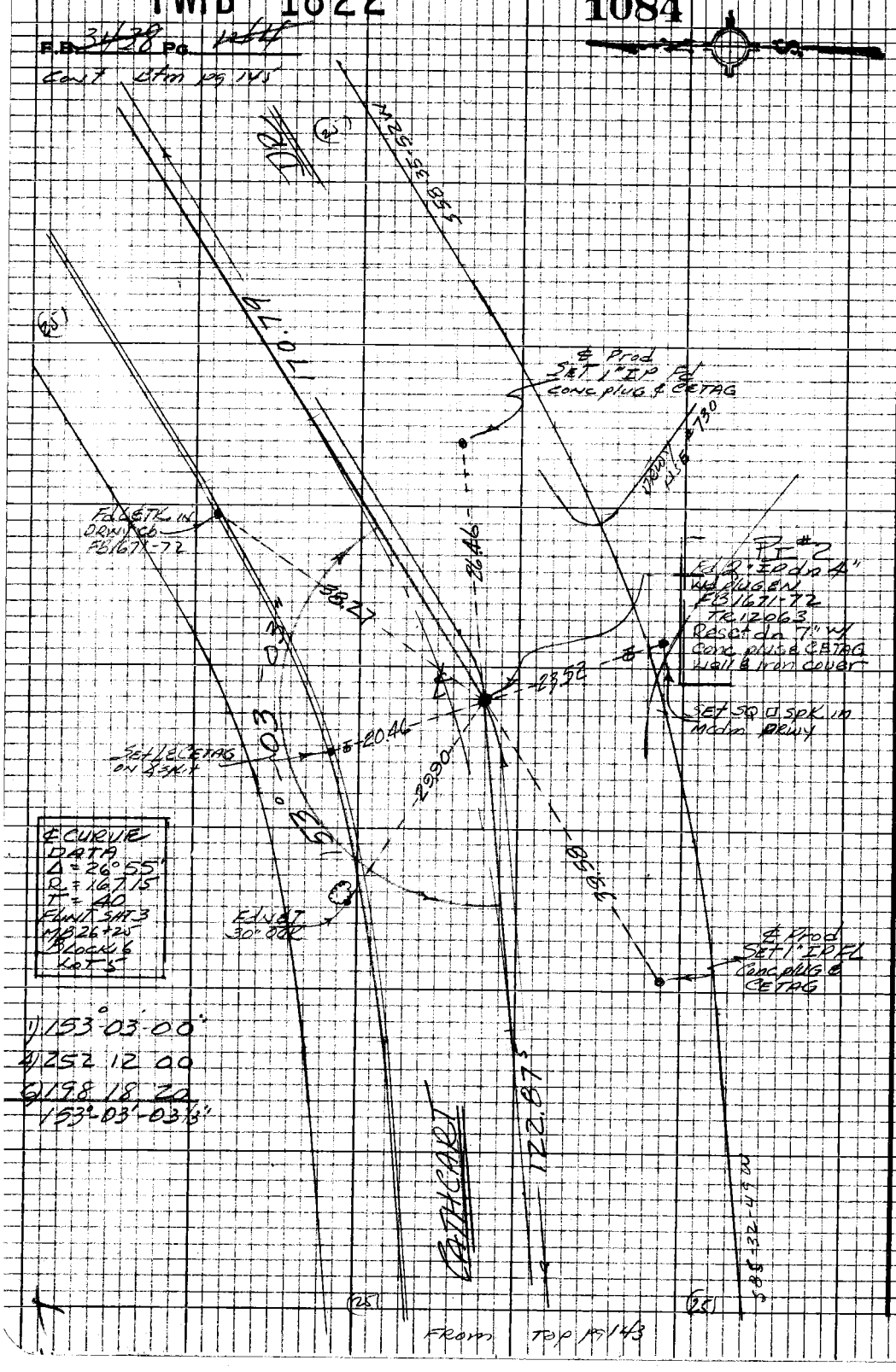
From pg 130

PWFB 1822

1084

F.B. 344-38 Pg. 1844

Cont. from pg 145



1) 153° 03' 00"

2) 252 12 00

3) 198 18 20

153° 03' 03"

From top pg 143

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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PWFB 1822

1085

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

Survey of LA CRESCENTA
Surveyed by A C Gutzon
Notes 200 Date 7/6/62
Indexed

F.B. 3420 Pg. 145

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

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

74P2098 CE #310 8-66

WSP 41D-2

FLINTRIDGE SHT 3

BLOCK 6

LOT 4

LOT 5

LOT 2

LOT 1

TR 12063

SET 1"IP IN CONC. CENTERLINE MONUMENT FD 1671-71

SET 1"IP IN CONC. CENTERLINE MONUMENT FD 1671-71

SET 1"IP IN CONC. ON LINE (NEW CURB)

FD 2"IP & REF TIES AND 2" FD 1671-71

PT 3

FD 2"IP IN CONC. ON MONUMENT LINE FD 1671-71 FLINT. SHT 3 MB 26+25 EAST W/T

FD 1671-71

CONC. MON. & CENTERLINE ON LINE FD 1671-71

4in 6"

178

60

12

120

10.00

E CURVE DATA
Δ = 85°07'
R = 65.34
T = 60
FLINT. SHT 3
MB 26/25
BLOCK 1
LOT 1
TR 12063
LOT 2

94-54-00
4 19-34-40
6 209-21-50
94°53'38"

T=80
171.33@4°33' = 170.79
171.26@8°14'
104.86@6°01'
104.92@6°15' = 104.28

10.19

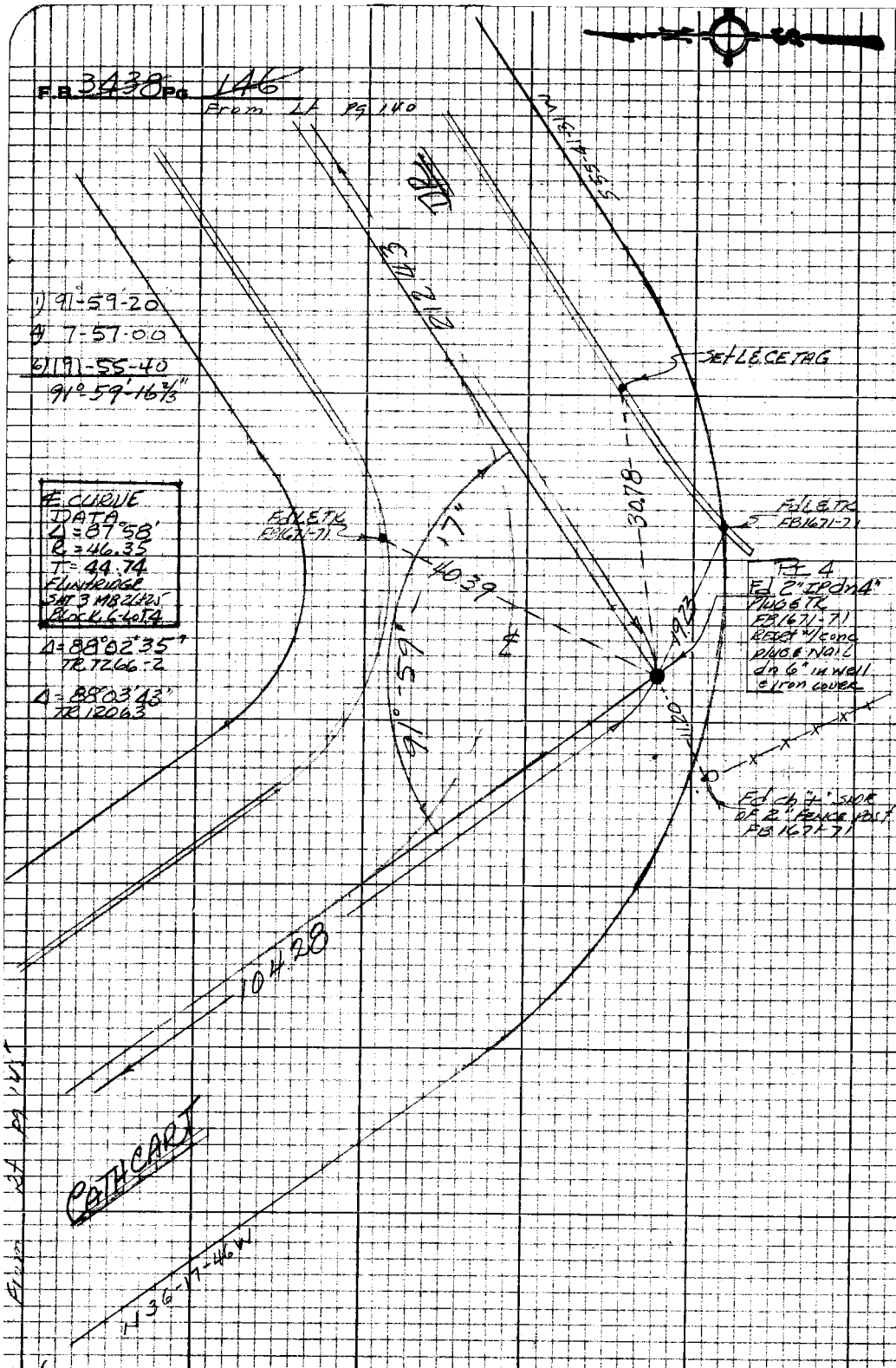
10.14

S 85°52'

Affirm TOM AP 1-4-K

F.B. 3438 Pg. 146

From LL Pg 140



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PWFB 1823

1480

DIV

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

Survey of
Surveyed by
Notes ACG Date
Indexed

F.B. 3438 Pg. 147

147

1) 141°20'10"
2) 205-20-40
6) 128-01-00
141°-20-10"

N 15°E

DR

9923

ELITA

EW TR 7266

FD L&T
REPLACED
W/BRASS ENGR
TAG

10.10

13.40

141°

17.85

FD 1/2" IP W/ PLUG
& TAG L.S. 4480
W/CONC PLUG &
BRASS NAIL
FLUSH, SET 3
NO 26123
TR 7266
0.10' W/all Brass
cover

FD L&T
FB 167/63

35.18

28.45

SET L&T
CE TAG

13.70

FD 1 36

FD L&T

FULLERTON

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403 Los Angeles County Engineering Bldg.

7SP3038 CK #310 8-66

PWFB 1823

1481

F.B. ~~3438~~ PG. ~~148~~

CONT. BTM. PG 153

100 FT. TAPE
No 0237
94.66 @ 3.15 = 94.51
94.79 @ 4.22 = 94.51
T 72 = 94.51

300' TAPE = 212
168.45 @ 6-11 = 168.46
168.53 @ 6-25 = 168.47
AV = 168.46
T = 44 = 168.44

℄ CURVE DATA
Δ = 7° 19' 50"
R = 695.30
T = 44.54
TR. 7266-2
MB 115+52

Δ 172-39-40
Δ1 3-30-35-00
Δ2 3-15-50-40
Δ 172-39-26

CONT. TOP PG 136

P.I.
FND. 2" I.P.
DN 8.1'
W.D. PLUG ROTTED
NO NAIL END
SET CONC. PLUG
BRPP & TAG IN
CENTER OF I.P.
SET A WELL &
CAST IRON COVER

172 39 26
7 20 25

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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PWFB 1823

1482

Notes Ck'd by

Map No.

Office Work

Checked

Date

Survey of

Surveyed by AC Gallardo

Notes ACG Date 9/27/62

Indexed D.J. GALLI 10 16 62

F.B. 3124 Pg. 140

CONT ON Pg 150

99.95

99.83

6" BT SPK W & T FLUSH (125° OFF BK LINE)

6" BT SPK W & T FLUSH (45° OFF BK LWE)

SQUARE SPK & TIN FLUSH

14.15

10.00

40.33

55.24

125°

45°±

CURVE DATA
CEC
Δ = 20°36'
L = 275.13
T = 50.00
FLINTRIDGE
SHT #3
MB 26+27
BLOCK 11
LOT 1
TRACT 7266-3
MB 115-53

1) 159°-25'-00"
2) 277-39-50
3) 236-20-30
159°-24'-55"

147

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403 Los Angeles County Engineering Bldg.

76P308 CE #310 8-68

PWFB 1823

1483

BB 3438 Pg 150

100' TAPE #025
LEC 100.07 - 100.07
TEC = 100.07

N

S

R.P.* 127+99.E

PI
Fd 3/4" Iron & 1" IPPED & NAIL
HUNTRIDGE
SHT - 3 MB 26/27
TR 7266-3

SET (2) 5' TIES SQ HD SPK & TINS FLUSH AND ON LINE TO TIES @ 90°

GUARD RAIL

CURVE

13.55

15.00'

90°

SET 6" BT SPK W & TIN FLUSH

157°22'00"
42°09'10"
(b) 224-12-00
157°-22'-00"

CONT

START PC 1ST

100.07

DW

157.22

59.69

99.55

CURVE DATA
REC
D = 22°38'
R = 249.85
T = 50.00
HUNTRIDGE
SHT = 3 MB 26/27
BLOCK 11 LOT 1
TR 7266-3
MB 115-53

CONT TOP pg 149

TO P.I. COMMON TIE

SET 6" BT SPK W & TIN FLUSH (12'± OFF LINE BACK)

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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PWFB 1823 Div II 1484

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

Survey of La County Dept. of
F.B. 2428 Pg. 14
Surveyed by AC Guzman
Notes ACG Date 9/27/67
Indexed D.L. GALLI SP 16 39

CONT. DTM G 152 (25)

(25)

LEV. 150.88 = 150.88
T = 72 = 150.88

DH

℄ CURVE DATA
DEC.
Δ = 32°40'
R = 170.62
T = 50.00
FLINTRIDGE
SMT 3 M&P 26 & 27
BLOCK 11, LOT 1
TR 7866-3
M.B. 115-33

SET NET
8" DIA
OAK TREE

150.88'

147°

16.

SET CHISLED
I. & P.M.
TOP C.I.
CAIL PAST

10.08'

N 147-16-00
Ø 229-04-20
C 163-36-30
= 147-16-05

RET. FD 4"
NAIL & TAG
FLINTRIDGE
SMT 3 M&P 27
TR 7866-3
REPLACED PLUG
WITH CONC. E
C.E. TAG
PROTECTED BY
WELL & C.I. COVER

15.74'

SET CHISLED "+"
IN TOP OF
CURBED CAIL
PAST

10.01'

CONT. STA 150

(25)

(25)

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403 Los Angeles County Engineering Bldg.

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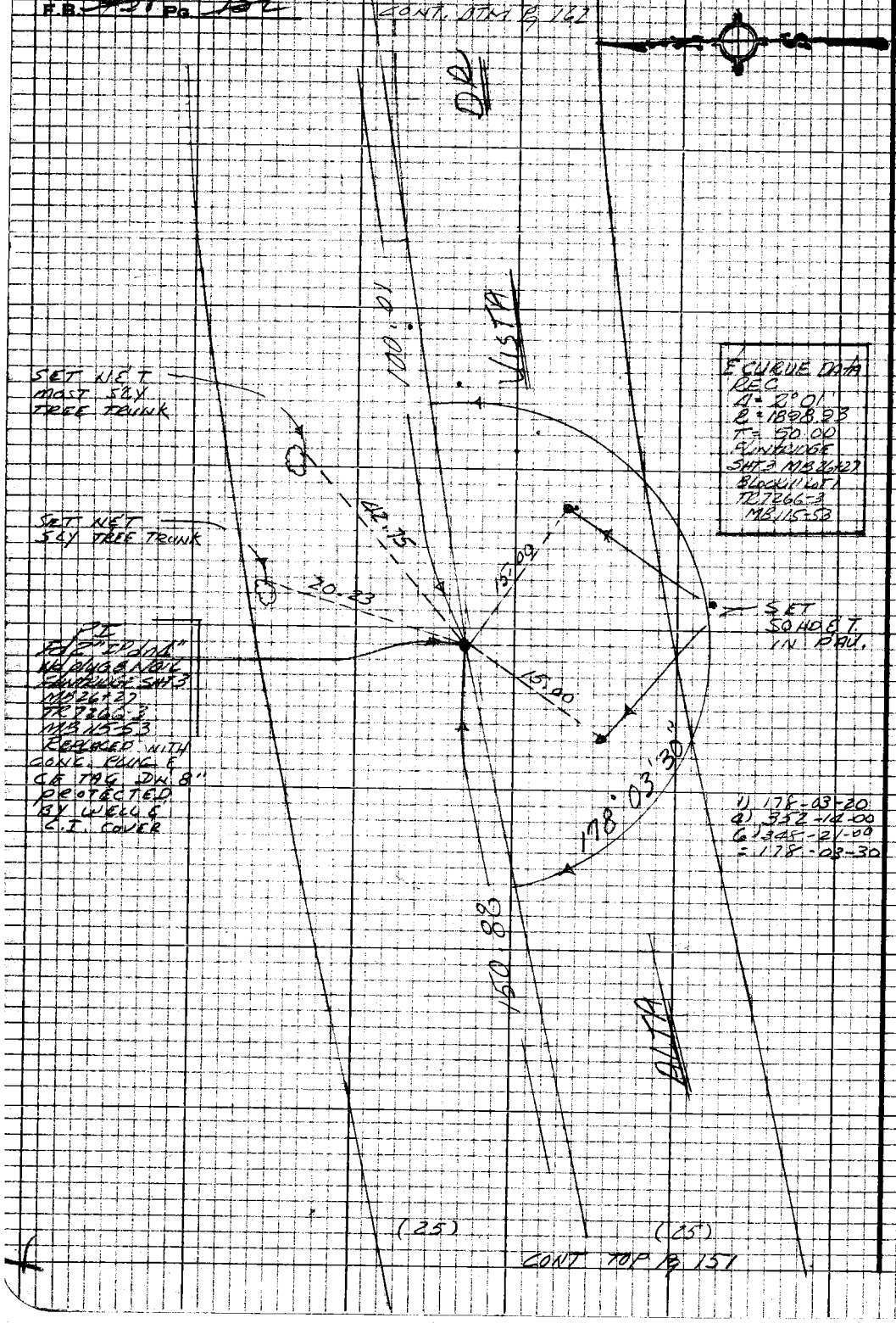
7823098 CE #310 R-68

PWFB 1823

1485

F.B. 3-39 Pg. 152

CONT. FROM PG 142



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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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PWFB 1823

1486

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

Survey of DWG
Surveyed by E. LANDA
Notes E. LANDA Date 4-70
Indexed G.D. BAILEY MAR 29 1974

F.B. 2434 Pg. 153

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PLEASE RETURN TO
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403 LOS ANGELES COUNTY ENGINEERING BLDG.

CONT. STM. PG 152

Lev. 94.72 = 94.72
T 72 = 94.72

HILLCREST AVE

SETTLE CE TAG

DR. WY

PAVE

SET CE CE TAG

153

94.51

1) 153-52-00
2) 255-28-50
3) 203-43-00
= 153-52-10

TR No 7266

(25)

℄ CURVE DATA
Δ = 26-09-20
R = 215.24
T = 50.00
CER TR 7266 = 2
M&S 116-52

(25)

P.I.
FND 2" I.P.
DN 8" NO MARK AND NO PLUG PLOTTED
SET CONC PLUG & CE TAG 10 CENTER OF ROAD @ I.P.
SET LEAD & CAST IRON COVER, PER TR # 7266

CONT. TOP PG 148

PWPB 1823

1487

F.B. 3438 Pg. 154

WS41D-2

CONT. FROM PG 156

1) 81-32-50
4) 326-20-10
6) 129-30-00
= 81-35-00

P.I. STA. 10+47.72

END 2" I.P. PK NAIL & WASH. PLUG & WASH. RECORDED WITH CONK. PLUG & C.E. TAG. END 2.2 FT. TRAV. SCND. WET. FL. (CD.) SET IN WALL & CAST IRON COVER SEE TR. N. 7226 " DR. N. 10447

TR. N° 7226

SET 2½" I.P. & TAG C.O.W.C. CO.

81° 35' 00"

358.03

HILLCREST AVE.

DARTMOUTH

256.11

PL. (S)

SET 3/4" I.P. & TAG

18.49

35.15

SET L&T

PRI. DR. WY.

91.72

1) 166-57-00
4) 307-48-30
6) 281-42-40
= 166-57-06

(25)

(25)

LEV. 256.11 = 256.11
T 68 = 256.11

℄ CURVE DATA
Δ = 13-01-00
R = 392.52
T = 44.78
TR 7226 -
MB 115-52

LEV.

TAPE # 212 (300 FT.) T = 80°
186.05 @ 5 - 26 = 185.19
185.93 @ 5 - 03 = 185.21
AV = 185.20
174.01 @ 6 - 38 = 172.84
174.16 @ 7 - 45 = 172.84
AV = 172.84

185.20
172.84
358.04

358.04
T= .01
358.03

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403 Los Angeles County Engineering Bldg.

CONT TOP PG 153

PWFB 1823

1488, 1489

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

Survey of
JN 1551 Topography & Subdiv
Surveyed by E. LANDA
Notes E. LANDA Date 4-70
Indexed R.D. BAILEY MAR 29 1971

F.B. 3139 Pg. 15

CONT ET PG 154

DRAFT MOUTH

(15) (15)

256.11

IDENTLAY

SET TAG C.E.

30.54

30.91

30.54

SET TAG C.E.

SET TAG C.E.

FND. SQ. HD. E.L. NOT REF. D.I.D. NOT EXPLORE

0.11

PB

FND 2" I.P. DN. 4" NO CENTER W/O PLUG ROTTED. SET CONC. PLUG & C.E. TAG IN I.P. (CENTER) PER TR No 32LE SEE TR No 10647-2 SET 2- 3/4" SQ HD & T PL.

TR No 10647-2

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

7650-08 CE#310 9-67

PWFB 1823

1490

F.B. 3438 Pg. 158

LEV. 49.91 = 49.91
T 76 = 49.91

LEV. 231.42 = 231.42
T 60° = 231.43

VAS. 41, P. 27

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403 Los Angeles County Engineering Bldg.

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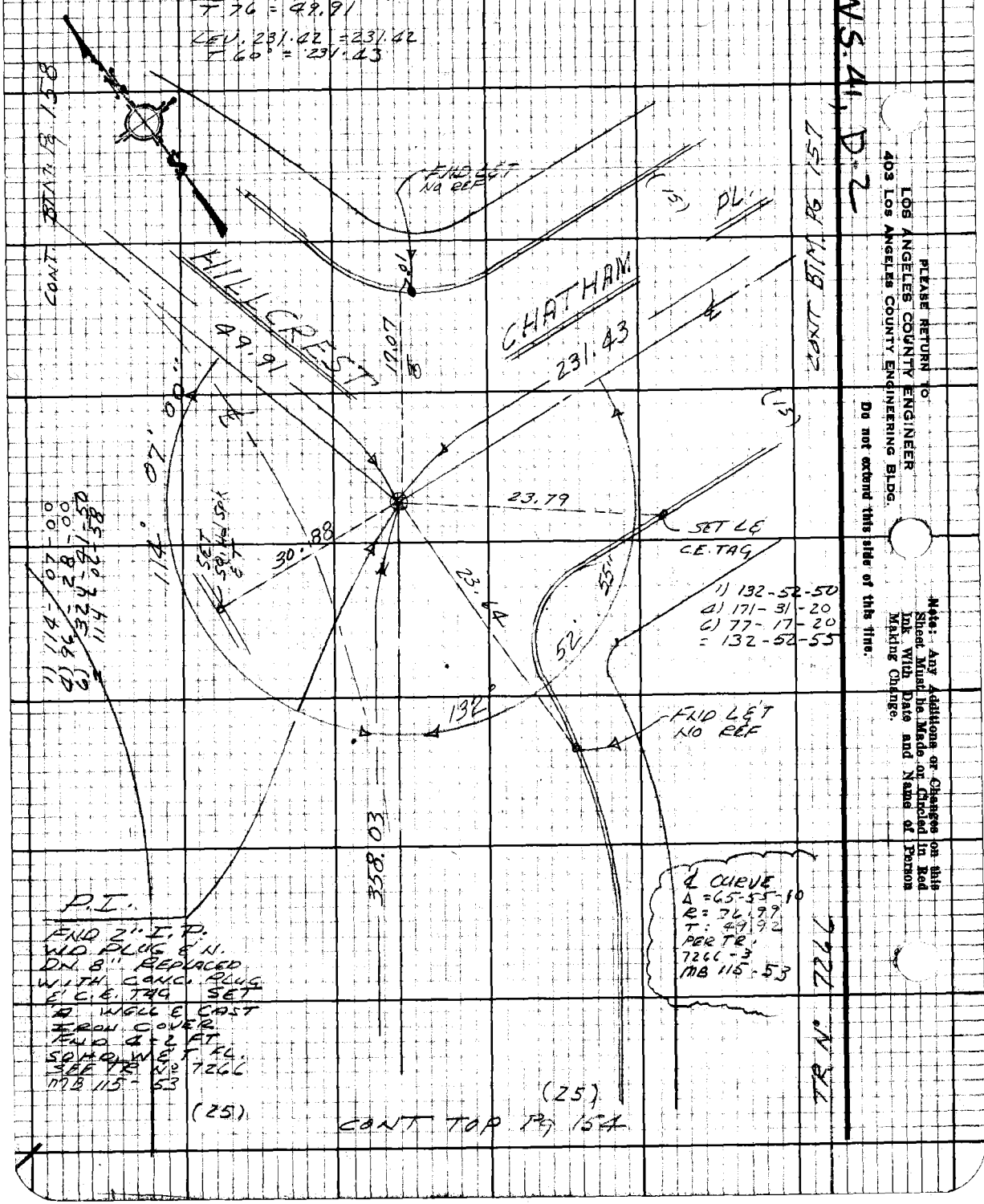

PWFB 1823

1491 & 1492

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

Survey of
JN 33-30 Type 3 Sht. 2 of 2
Surveyed by E. LANDA
Notes E. LANDA Date 4-20
Indexed G. D. BAILEY MAR 29 197

F.B. 2420 Pg. 20

FND. 2½ DH 2" C&E TAG 1216 NO REF REMOVED

FND L/E RE TAG # 1216 NO REF

.02

N 89°

TOWER

28.09

40.40

N

FND 2" I.P. W/ PLUG E.N. DG. 1.8' REPLACED PLUG W/ CONC. E.C.E. TAG SEE TR No 7266 M/B 115-53 SET WELL E.C.E. COVER

SET L.S.

SET L.S.

TR No. 7266-3

231.43

CENTERLINE

(15)

(15)

CONT. TOP RT PG 15C

X

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

Jan 2008 CE#310 2/67

PWFB 1823

1493

F.B. 3436 Pg. 158

CONT BTM PG 159

T = 76
LEV 24.91 = 24.91
LEV. 33.91 = 33.93
58.84
NO CORR = 58.84

58.84

P.T.
FND 2" I.P.
DN 4" E
LEANING OVER
APPROX. 0.5
FROM PRESENT POSITION
RESET BY LINE
& DIST. FROM
FND SKY SPK.
SET CONC. PLUG W/
F.C.E. TAG DNG 4'
SEE TR No 7266
MB 115-53
SET WELL & C.I. COVER

SET SQ HD & T.

22.71

SET SQ HD & T.

MAC 26.

13.24

SET CHIS'T' TOP OF S.W.

12.00

SET SQ HD & T.

N73°04'30"E

P.C.C.
FND SQ. HD.
W.ET FL. MKD
P.C.C. (WHITE PAINT)
NO REF.
HELD TO THIS PT.
FOR LINE & DIST
TO RESET N'LY
P.I.
SEE TR No 7266-3

21.90 R=N.T.
(PER TR 7266-3)

HILLCREST

LEV. 21.90 = 21.90
T = 21.90

1) 173-04-30
2) 332-18-00
3) 318-22-00
= 173-04-30

Δ CURVE DATA
Δ = 24-51-20
R = 136.62
T = 21.90
PER TR 7266-3
MB 115-53

(25)

49.91 M
(49.92 FEET)
PER TR 7266-3

(25)

CONT TOP OF PG 156

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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PWFB 1823

1494

F.B. 3120 Pg. 159

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

Survey of
Surveyed by E. LANDA
Notes E. LANDA Date 4-70
Indexed G. D. BAILEY MAR 29 1971

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

REPRODUCED AT THE REQUEST OF THE LOS ANGELES COUNTY ENGINEER

CONT. FROM PG 160

ELEV. 71.66 = PACC
T 70 = 71.66

AVE. ELLSWORTH ST.

N 69°-19'-30" E 212.18
N 20°-03'-30" W 168.00
N 69°-19'-30" E 168.00

SET L&C CE TAG CONC CB

SET L&C BRAD ON E. SIDE CONC PILLAR (VERTICAL FACE)

SET 50/40 ET MAC CB.

P.T. DN. .30' FND NTH. SET 2" I.P. DIN 8" CONC. PLUG & CE. TAG & PROJECTED BY WELL C.I. COVER SET BY PROPORTION RUNNING REC. FROM W'LY FND P.T. PG 161 REC. PER TR N°- TRACT-3

℄ CURVE DATA
Δ = 16°-11'-40"
R = 216.23
T = 36.95
PER TR TRACT-3
M.B. 115-53

(25) (25)

CONT TOP PG 158

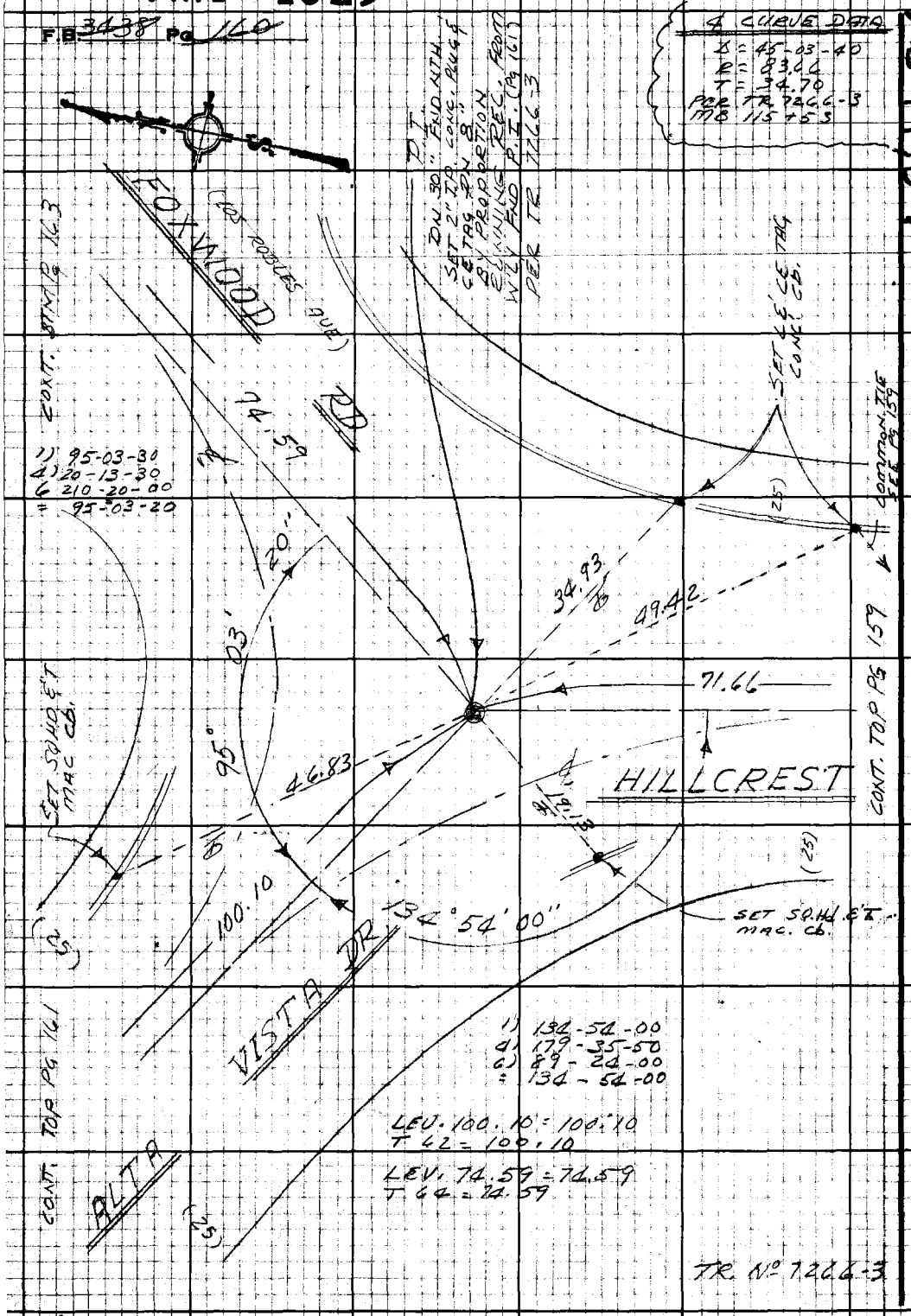
TR N° TRACT-3

X

PWFB 1823

1495

FB 3438 Pg 160



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PWFB 1823

1496

Notes Ck'd by
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Office Work
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Date

Survey of LA CRESTA TR
Surveyed by E. LANDA
Notes E. LANDA Date 4-76
Indexed G. D. BAILEY MAR 2 9 1976

F.B. 324 Pg. 141

CONT FROM LF PG 160

CURVE DATA
Δ = 13°00'00"
R = 438.84
T = 50.00
ELEVATION SHT-3
MB 26+27
BLOCK 11 LOT 1
TR 7266-3
MB 115+53

TR. No. 7266-3

ALTA VISTA DR.

100.10'

SET CHIS H.E.P.M TOP GUARD RAIL POST

SET WET 14" DIA OAK TREE

19.01

27.85

25.23

P.I.
END 2" I.P.
ON 6" W.P. PLUG
ROOTED
END 4+2 SD. WET
TAN TIES EL. REF.
PLUG-CONC. & CLETAC
PER TAN. TIES
SET W&CC & CAST
IRON COVER
SHT TR. 7266-3
MB 115+53
RUNRIDGE SHT-3
MB 26+27

(25)

(25)

PAPR. DRIVE PIER

SET L&E C.B. TAG CONC. BLOCK

END 50 HD WET
EL. NO REF.

50.07

ELEV. 49.97 - 49.97
T & C = 49.97

ELEV. 50.07 - 50.07
T & C = 50.07

CONT TOP PG 162

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FB 5093 CE #310 2-67

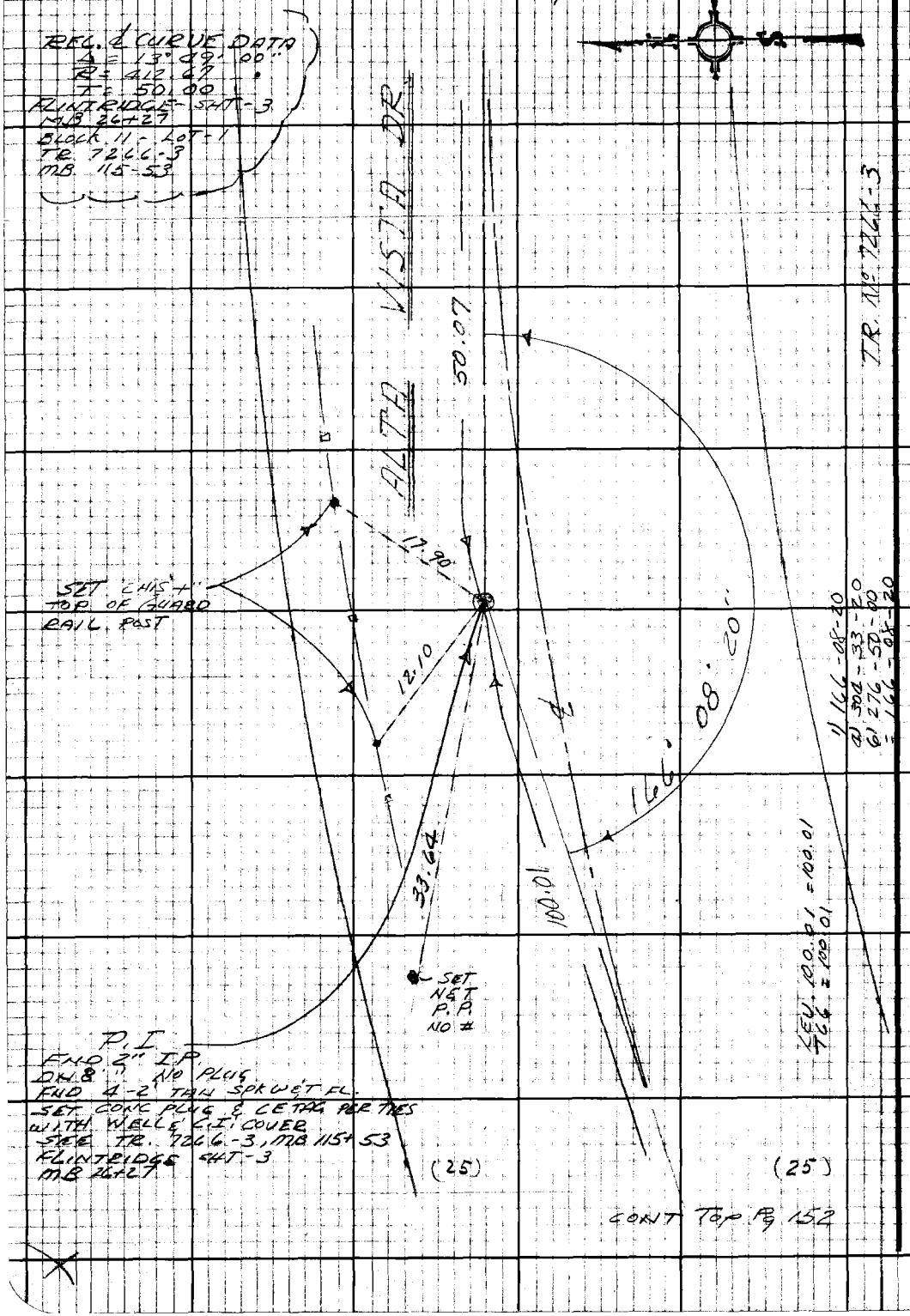
PWFB 1823

1497

F.B. 3438 PG 168

CONT. FROM PG 161

REG. & CURVE DATA
Δ = 13°49'00"
R = 412.27'
T = 50.00
FLINTRIDGE UNIT-3
M.B. 26-27
Block 11 - Lot 1
T.R. 7266-3
M.B. 115-53



CONT TOP PG 152

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1498

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Office Work
Checked
Date

Survey of
Surveyed by
Notes
Indexed

Date 4-70

G. D. BAILEY MAR 29 1974

F.B. 32 28 Pg. 16 7

N 41° E

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7875098 CE#310 9-67

TAPE #212

157.71 @ S 5° E = 156.84
137.87 @ S 30° E = 132.87
T CA = 154.84
137.45 @ S 15° E = 132.87
137.31 @ S 34° E = 130.57
T 48 = 136.80

154.84
136.80
293.70

CONT. TOP LF Pg 145

10'

12'

N 72° E

(RAD.)

END CHIST NO REF

END LET CONC DR-WY NO REF

R 250

93.10

18-44-10

15.91

WIMBLEDON PL

± 210'

DIRECTION LINE

45.09

N 72° E

END LET CONC. DR-WY NO REF

EQ EXMOOR ROAD

R 250

18.11

CONT. TOP LF Pg 162

SAT C&GE TAG

11° 111-49-30
Δ 87-18-00
R 310.57-00
T 111-49-30

℄ CURVE DATA

Δ = 28-14-10
R = 578.86
T = 39.88
PER TR # 7266-3

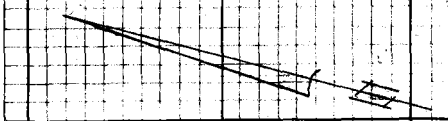
P.I.
END 2" I.P. Wld.
PL 19 & N.00
SET conc. Plug
W/CE TAG PROJ =
ECTED BY WELL
C.I. COVER
PER TR # 7266-3
MB 115-53

CONT TOP LF Pg 160

PWFB 1823

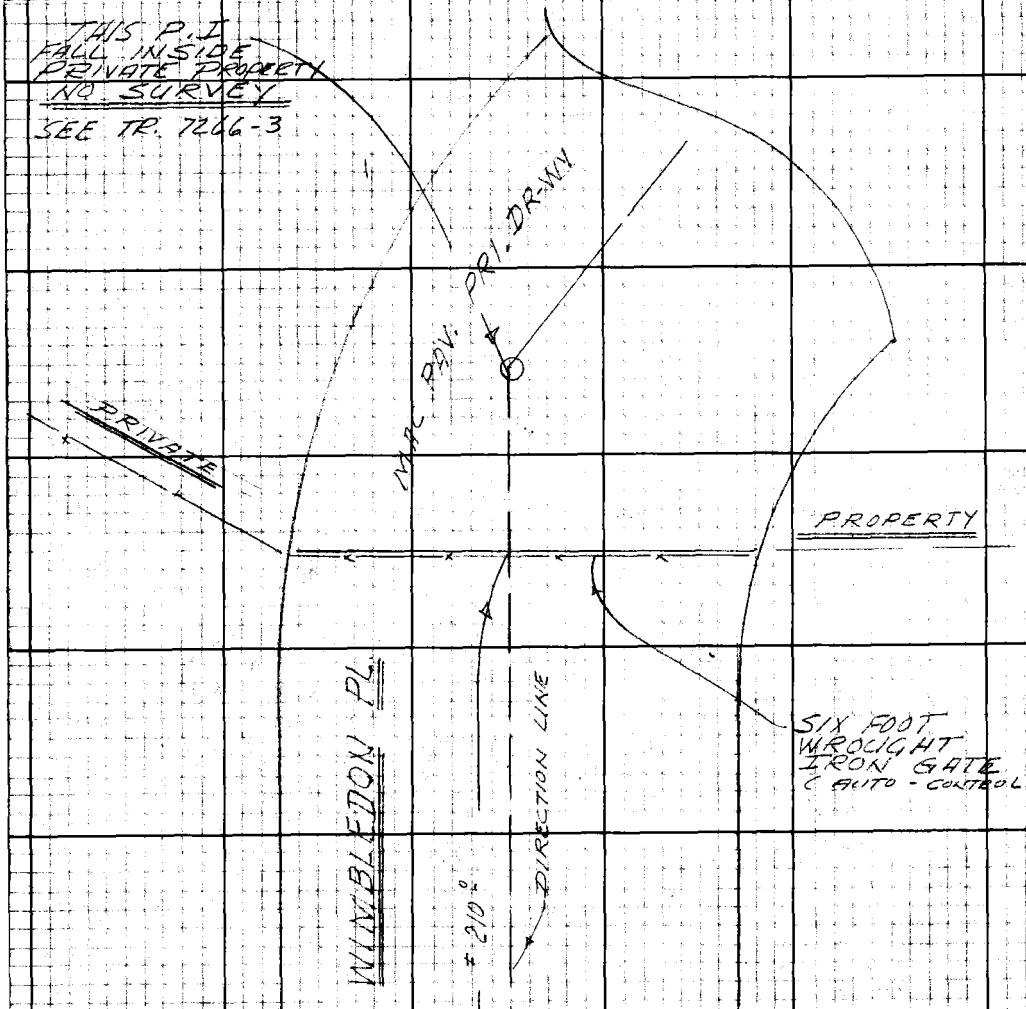
1499

F.B. 31 38 Pg. 164



THIS P.I. FALL INSIDE PRIVATE PROPERTY NO SURVEY

SEE TR. 7266-3



CONT. RT ON 163

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PWFB 1823

1500

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

Survey of
JN 0305.00 Tape 0254 Std
Surveyed by
Notes
Date 2-70
Indexed G. D. BAILEY MAR 29 1974

F.B. 3130 Pg.

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P.I.
END C.I.P.
DP. 8" WCI.
PLUG & NAIL
REF. W/CONC
PLUG & ICE TAG
SET WELL E
COVER
PER TR No
7266-3
M.B 115-53

FND L&T
NO REF.

℄ CURVE DATA
Δ = 39-22-10
R = 111.81
T = 40.00
PER TR # 7266-3
MB 115-53

11 140-36-40
10 202-25-20
61 123-38-00
= 140-36-20

TR No 7266-3

FND L&T
NO REF.

FND L&T
NO REF

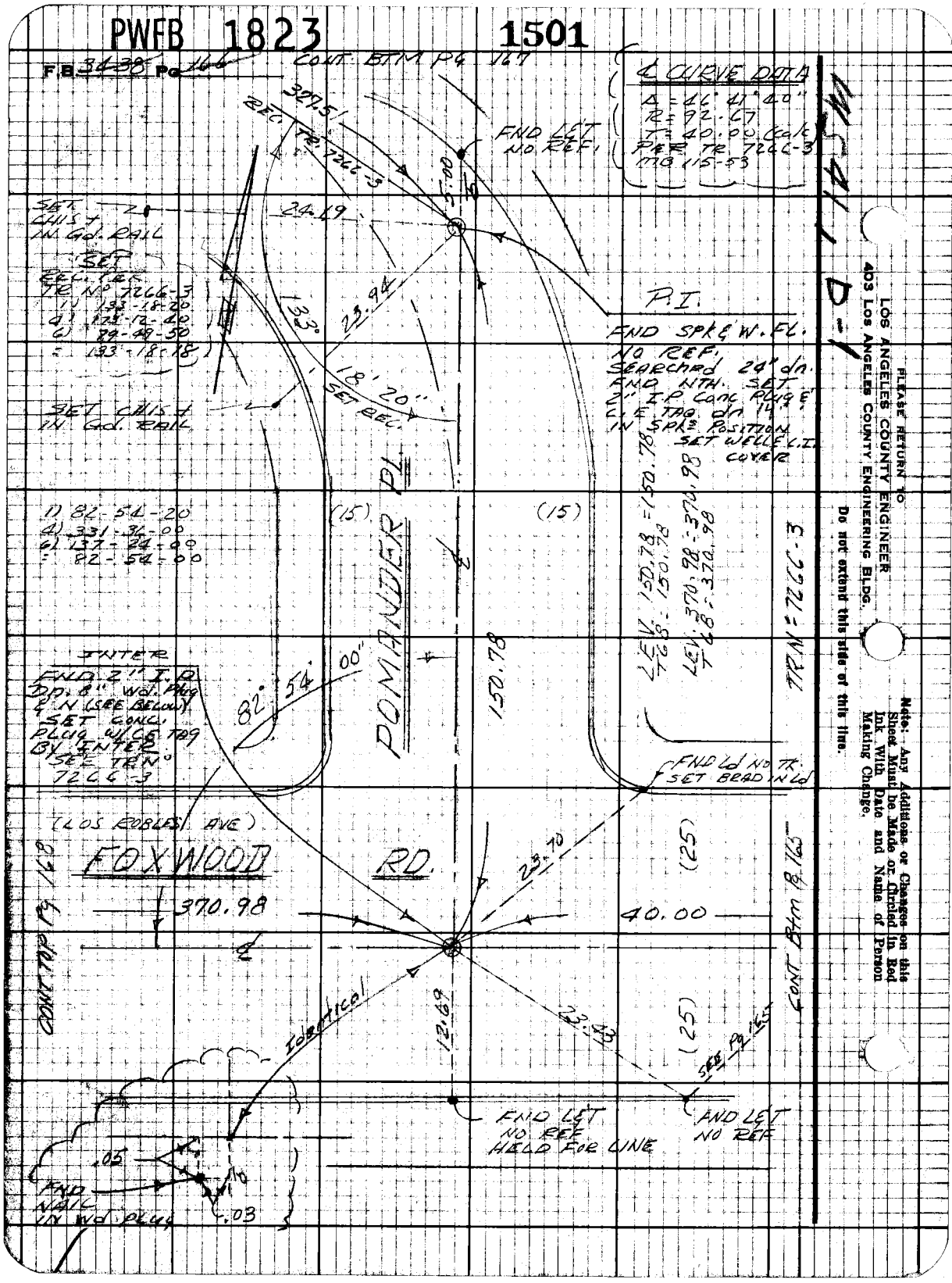
CONT. STH RT. Pg 146

L&T 40.00 = 40.00
T 28-40.00

783098 FEE #310 1167

PWFB 1823 1501

FB 3438 Pg 166



PWFB 1823

1502

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

Survey of
Surveyed by
Notes
Date
Indexed G. D. BAILEY MAR 2 5 1974

F.B. PG.

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SET LG BT. SPK FC. BY REC & RDST

SEARCHED 21' DN. AND WTH. USED WLY SIDE OF ST. CURVE DATA PER TR. 7266 MB 115-53

SET LEAD TAG

SEARCHED DN. 20.1' AND WTH. SET WTH. USED S'LY ST. SIDE CURVE DATA PER TR. NO. 7266 115-53

46.64

10.47

S 89° 32' 15" E 315.38 PER TR. 7266 (115-53)

S 89° 32' 15" E 315.38

DONALD ST.

S 89° 32' 15" E 315.38

S 89° 32' 15" E 315.38

15.16

(15)

(15)

79.49
28.98
.84
109.31

FOUND 1" I.P. DIST PLUG UP .1' BEARING S 89° 32' 15" E 315.38 TO CONC. C. BLOCK WALL AT LOT LINE - MAY BE ENCASED IN LOT LINE NO ACC

LOT LINE

FOUND 3/4" I.P. NO TAG

FOUND 1" I.P. NO TAG

FOUND 3/4" I.P. NO TAG

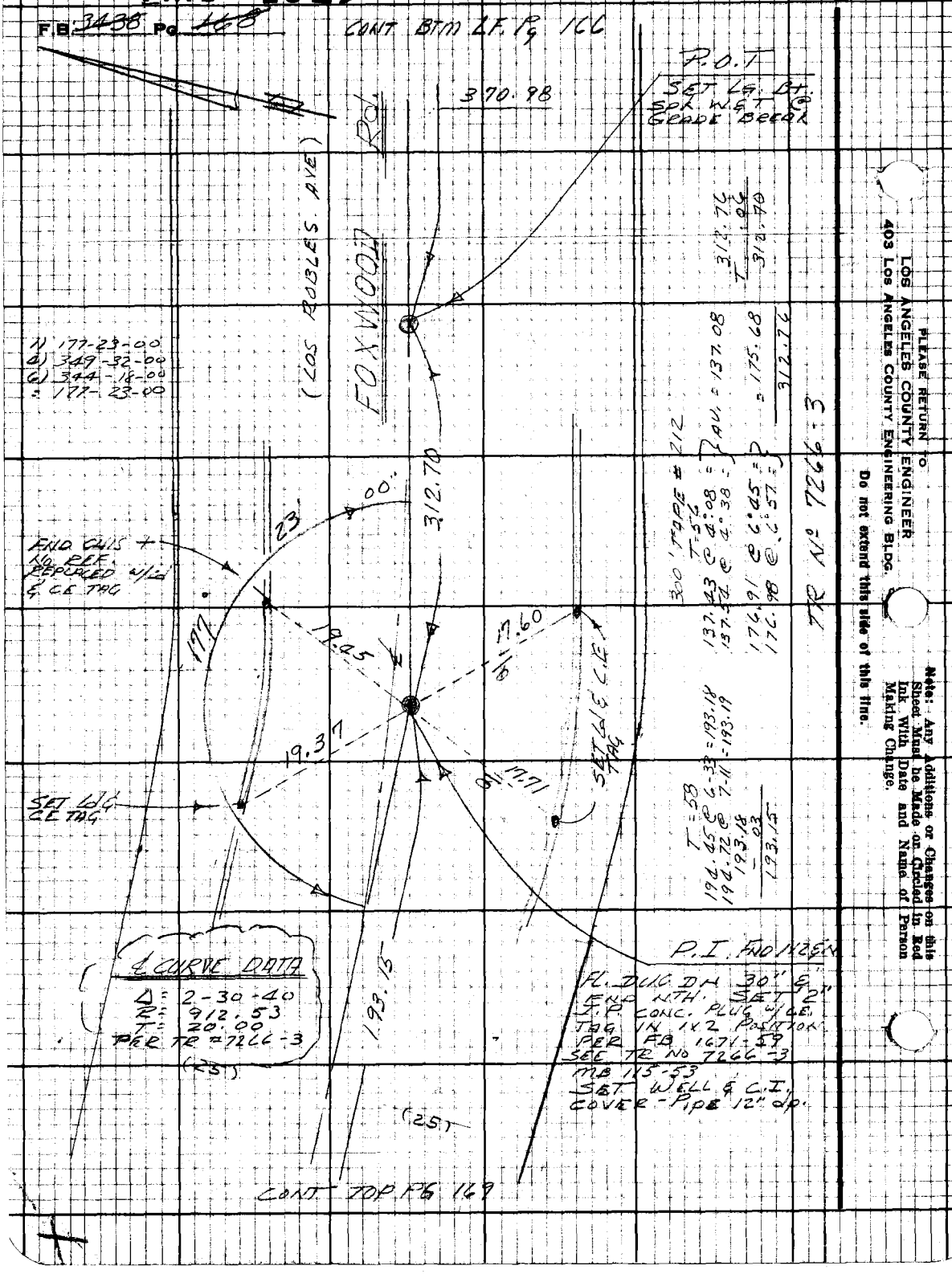
FOUND 3/4" I.P. NO TAG

FOUND 3/4

PWFB 1823

1503

F.B. 3438 Pg. 448



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PWFB 1822

1086

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

Survey of
Surveyed by
Notes
Indexed

F.B. PG. 169

MAR 29 1974

CONT. STA 15 148

Δ CURVE DATA
Δ = 34-05-00
R = 98.98
T = 30.34
POC TR = 72CC-3
MB 115-53

1) 105-20-40
2) 223-07-00
3) 154-40-40
4) 145-46-45

FOXWOOD RD.

ROS ROBLES AVE.

193.16

145.

END CUT
EB 1671-62

END CUT
EB 1671-62

END CUT
EB 1671-62

END CUT
EB 1671-62

P.I. END 2"I.P.
Dia. 9" WD plug COTTED
SET CONC plug W/EE TAG
BY TAN TIES ONE
EB 1671-62
SET WELL COVER
SEE TR. No 72CC-3
MB 115-53

CONT TOP Pg 170

300' TAPE #212
LEV. 60.28 = 60.28
-56 = 60.27

TRACT 72CC-3

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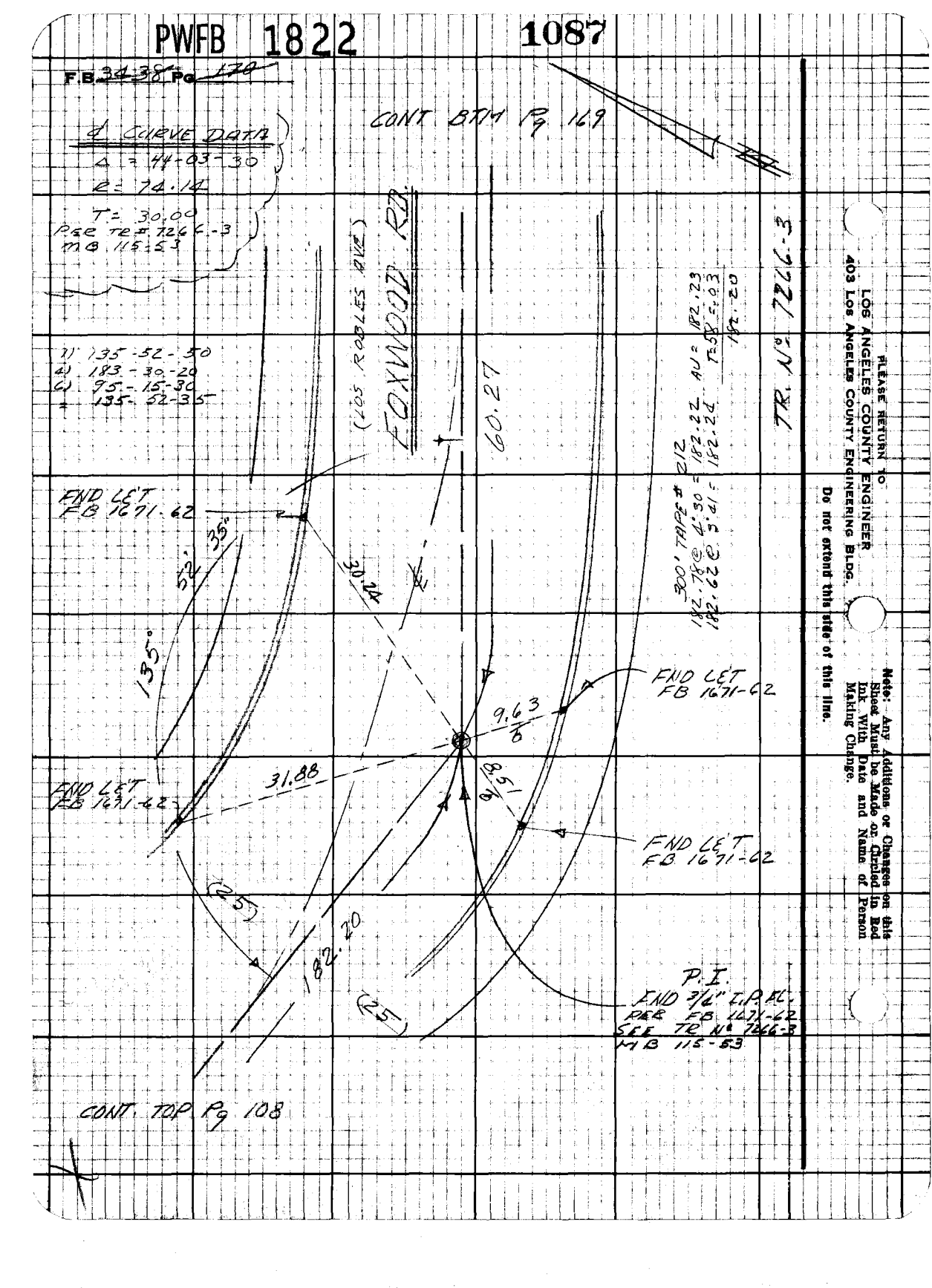
MAR 29 1974

FB 3028 CE #310 8-67

PWFB 1822

1087

F.B. 34-38 Pg 170



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PWFB 1823

1504

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

Survey of La Crescenta
Surveyed by
Notes LAMDA Date 4-70
Indexed G. D. BAILEY MAR 29 1974

F.B. 2433 Pg. 104

LA CRESCENTA AREA
CENTERLINE RECOVERY
OF
DOVER ROAD

FROM HIGHLAND DR. TO BERKSHIRE AVE.
CAMBRIDGE RD. INCLUDED

NOTE: FOR INDEX SEE PG. 81

J.N. 0303.00
MAY - 1970

PARTY:
E. LAMDA
R. DOVER
D. PRIEBE
G. MARINO

X

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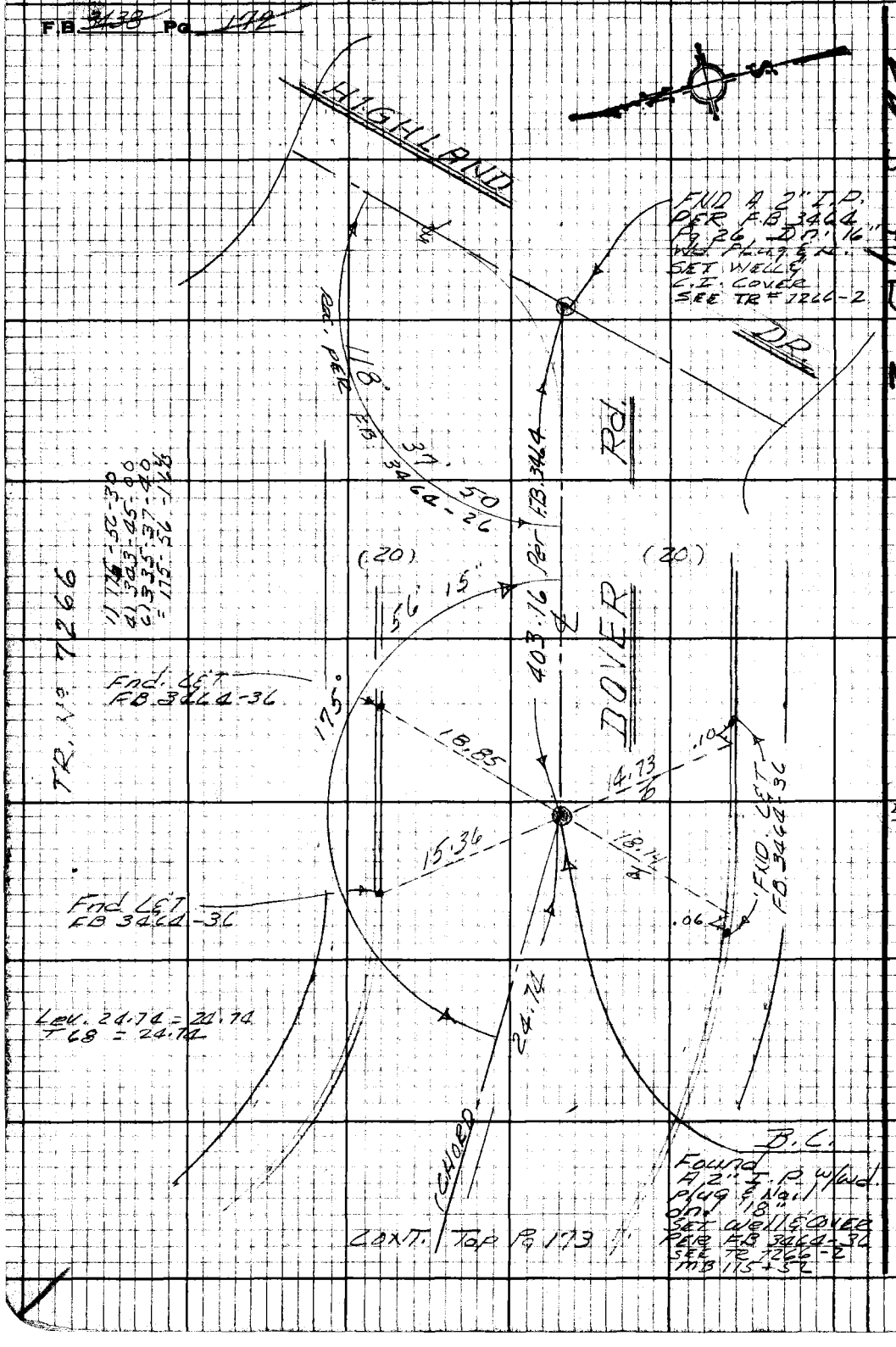
FORM CE 310 2-67

PWFB 1823

1505

F.B. 3444 Pg. 172



TR. 7266

11) 175-52-30
12) 343-45-00
13) 335-37-40
= 175-52-10

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2 of 2

PWFB 1823

1506, 1507

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

Survey of
Surveyed by
Notes Date 4-10
Indexed G. D. BAILEY MAR 29 1974

F.B. 3422 Pg. 1734

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7853098 CE# 310 8-67

Cont 6tm pg 172

Ind Ldcr SEE pg 172

Ind Ldcr SEE pg 172

FOUND 2" I.P. w/wd plug E.W. dis 16' replaced pkg w/cone & C.E. Tag per tr. 7246 MB 115 + 52 (Set wall & C.T. cover)

1) 176-00-00
4) 344-15-10
6) 336-22-40
= 176-43-46 1/3

Lau 24.33 + 25.33
T.C.B. = 25.33

Lau 49.69 = 49.69
T.C.B. = 49.69

End this L.T. No Ref. Replaced w/ Ld & CE Tag

1) 160-58-20
4) 283-37-40
6) 245-46-30
= 160-58-10

Set Ldcr & CE Tag

FOUND 2" I.P. w/wd plug E.W. dis 16' replaced w/cone plug & C.E. Tag per tr. 7246 MB 115 + 52 (Set wall & C.T. cover)

Cont 6tm pg 172

PWFB 1823

1508, 1509

F.B. 3438 Pg. 124

P.I.
Set 1/2 rod in conc. - Prop. r/w
Did not search for I.P. as obliged
per ~~of~~ P.I. falls in Pri. r/w
Set 9/16" Iron Pipe in Pri. r/w
on either side of P.I. 109 rec. angles
Sta. 72+66
Ind 115+52

24.13

Contra Pg 173

S. 74W

33.04

Set Ld
& Tack Tag

33.20

Set Ld
& Tack Tag

S. 74W

14°-10'-30"

91.34

Set

Rec. 160.00

Lev. 91.34 = 91.34
T 20 = 91.34

Set Ld
& Tack Tag

15.09

Set Ld
& Tack Tag

Found 3/4" I.P.
w/lead plug & nail
dg. 16"
Sta 72+66
Ind 115+52
Replaced plug w/conc.
& C.I. Tag
set well & C.I. cover

Contra Pg 173

Pg 173

1) 74-08-00
2) 270-32-00
3) 84-40-00
= 74-08-00

CURVE DATA

Sta of PC 72+66
Δ = 105-49-30
R = 54.00
T = 71.52

1) 160-52-00
2) 103-27-150
3) 265-11-40
4) 160-37-30

Contra Pg 173

D-2

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PWFB 1823

1510

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

Survey of
Surveyed by
Notes
Indexed G. D. BAILEY MAR 29 1974

F.B. 2458 Pg. 175

Cont. Railway Line

Find 3" I.P. & tag PLS 5141 Sta. 18+00 replace w/conc plug & C.S. tag 15ft right & set I.P. & tag per R 7266-2

1) 176 - 16 - 30
2) 345 - 05 - 50
3) 537 - 39 - 30
4) 176 - 16 - 25

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FB 2098 CSE 310 9-67

300' Road = 212
169.45 @ 2-03 = 144.28
169.45 @ 2-32 = 168.27
169.45 @ 2-57 = 191.25
Tan = 169.45

100' Road = 025'
Lev. 38.84
T.O. = 38.84

Lev. 33.04 = 33.04
T.O. = 33.04

169.45
38.84
33.04
241.13 = 40°46' 05"

(20) (20)

241.13

cont Top Pl. Pg 178

PWFB 1823

1511

FB 2459 PG 176

Cont Sta 19 177

300' Topo = 212

224.75 @ 2°30' = 224.54
224.82 @ 2°30' = 224.52
+68 = 224.50

170-30-00
322-22-50
303-30-30
170-35-45

45°

25°

Set L&T Sta
N 224.52

170'

224.50 RP

End L&T Sta Top
= 2402 no rad

14.55

15.81

End L&T
TR conc
Scatter
no rad

Beg Curve
R = 1145.92

15.42

DOUBLED

End Curve
R = 1145.92

END 2" I.P.
W/ Lead Plug
& Nail Sta 19"
Set Conc. Cap Top
of I.P. w/ Plug
Point Remains Same
PW Fr. 2266-2

(20)

(20)

Cont Top @ 175

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PWFB 1823

1512

Notes Ck'd by

Map No.

Office Work

Checked

Date

Survey of

Surveyed by

Notes Dated

Indexed G. D. BAILEY MAR 29 1978

F.B. 5430 Pg. 199

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Cont Bk. Pg 178

1) 159-20-40
2) 227-22-40
3) 159-20-40

Cen 73.96 = B.M.
+72 : 73.96

Fnd L&T no ref.

Fnd L&T no ref.

Fnd L&T no ref.

Fnd 2" I.P. w/tag PLS 6N. dg 5' pod 72.7266-Z in BHS 1.52

159° 22' 40" E

224.60

(20)

(20)

TR. NO. 7266

POWER RD.

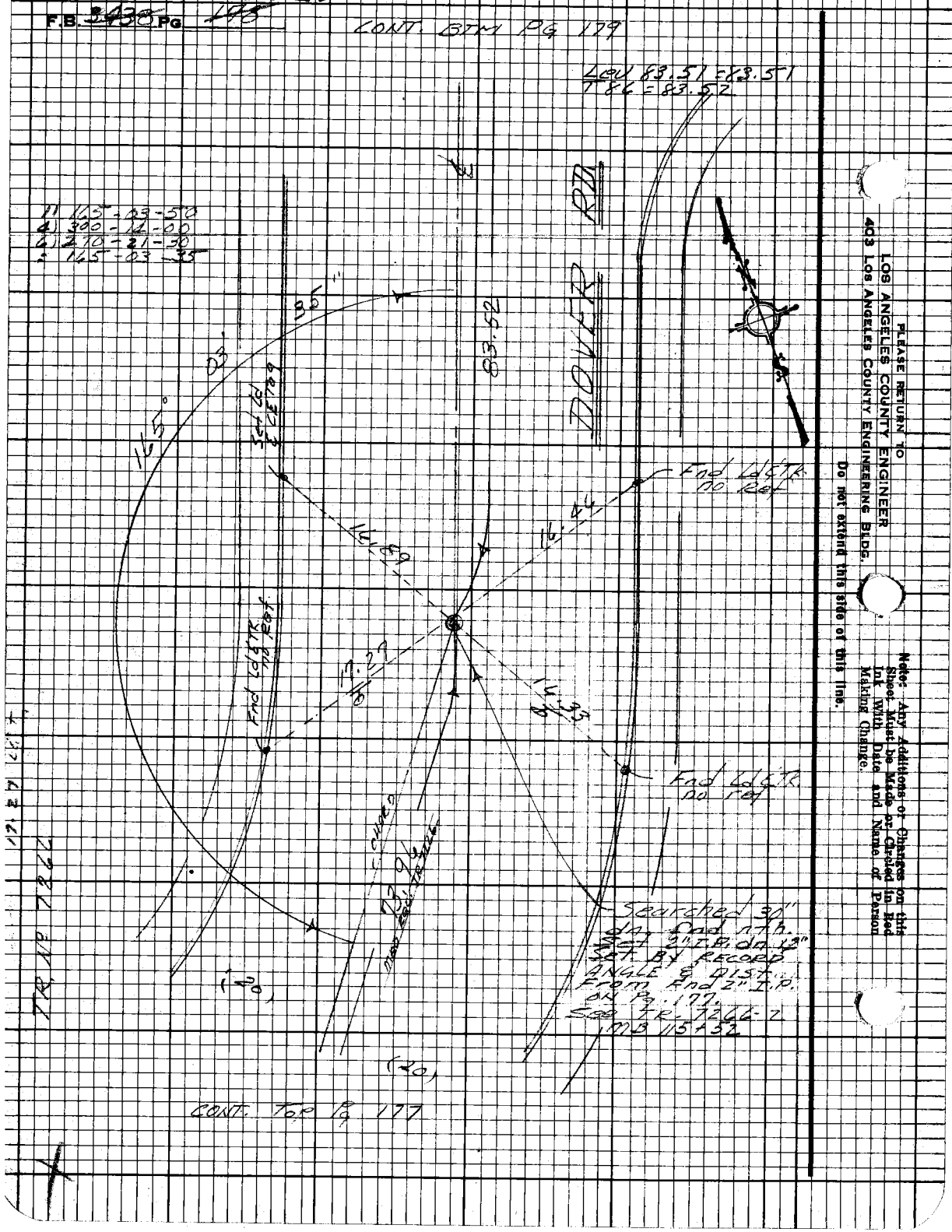
Cont Top Pg 172

FORM CE #310 9-67

PWFB 1823 1513

F.B. 3438 Pg 148

CONT. BTM PG 179



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PWFB 1823

1514

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

Survey of
Surveyed by
Notes Date
Indexed by D. BAILEY MAR 29 1974

F.B. 3202 Pg. 129

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Form CE 310 9/67

Cont. Disp. Pg 180

R/W

Fnd L&T tk no ref

Fnd L&T tk no ref

Fnd L&T tk no ref

Fnd L&T tk no ref

57.83

32.38

558.84

CAMBRIDGE RD.

(20)

Cont. Disp. Pg 187

12.68

83.52

DOVER

TR. 7266

(20)

(20)

Cont. Disp. Pg 178

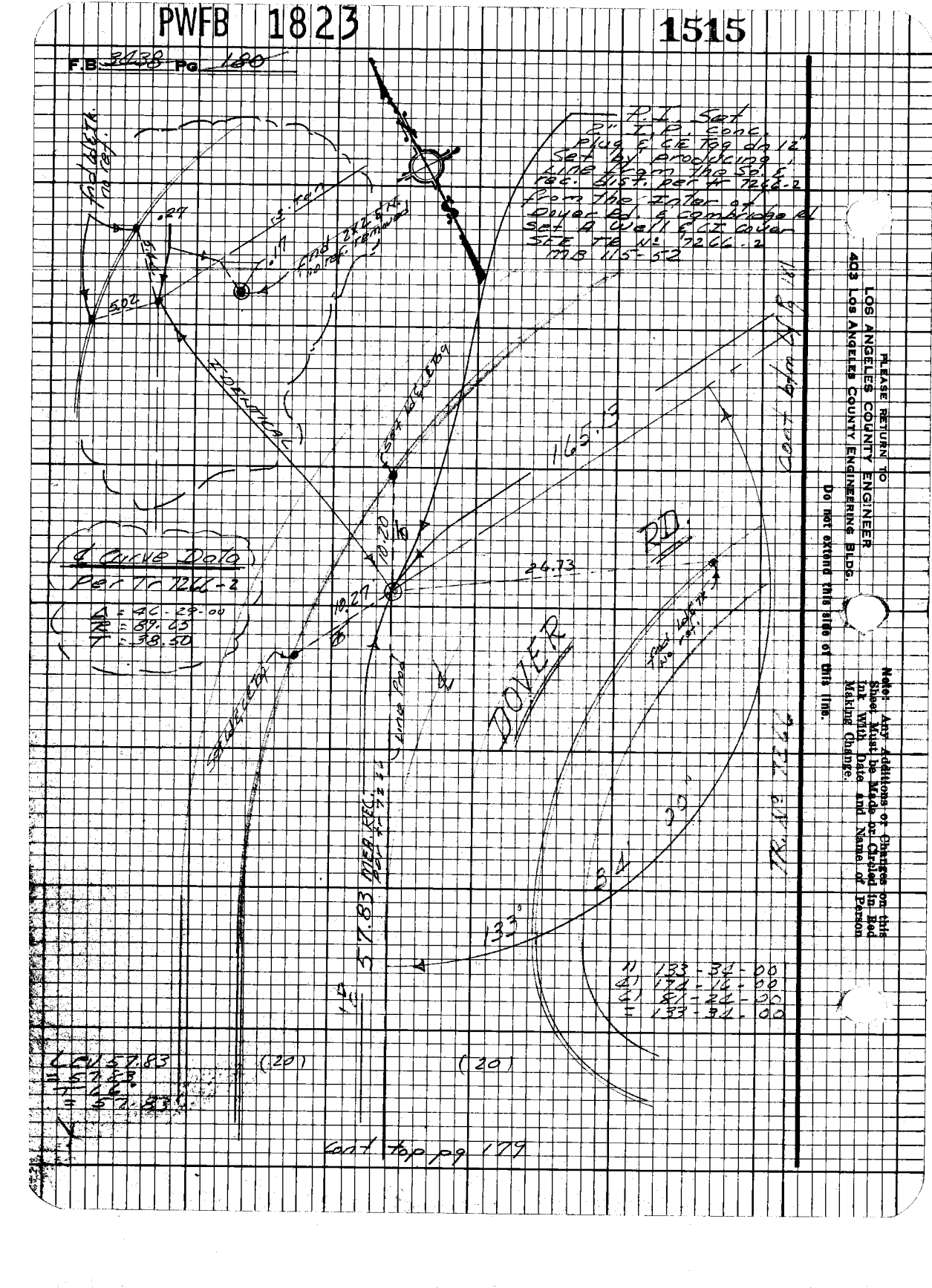
D. Bd 23-20
B) 39-32-40
C 266-18-50
C 102-23-55

Fnd 3/4" I.P. w/no plug dg 0.8' Using the 14 L&T tks & Trav. Alt approx. center of Fnd 2" I.P. Top of Fnd 2" I.P. in poor cond. Also replaced w/ the N 2" I.P. conc plug & C.C. Tag dg 1.2' Set a well & C.I. cover.
See TR 10 7266-2
MB 115-52

PWFB 1823

1515

F.B. 3438 Pg 180



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PWFB 1823

1516

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

Survey of
Surveyed by
Notes
Date
Indexed B. D. BAILEY MAR 29 1974

F.B. PG.

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

Do not extend this side of this line.

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765098 CE#310 9-67

Set Lead Tag

Set Lead Tag on Line

Set L.C.E. Tag

Edge of r/w

P.I.

Set Brad in mag nail & disc on South for P.I. as called for Tr 7266 (Ell is in Pel-Dr r/w) Set point by dist. & angle from N.W. P.I. on pg 182 see Tr No 7266 M.B. 115 + 52

Cont. from pg 181

Power

Pelham Dr.

104° 37' 20" per Tr 7266

104° 37' 00"

Rd.

165.13

1) 104-37-20
2) 38-28-00
3) 267-42-00
= 104-37-00

Curve Data
per Tr 7266
Δ = 75-24-30
R = 78.86
T = 61.00

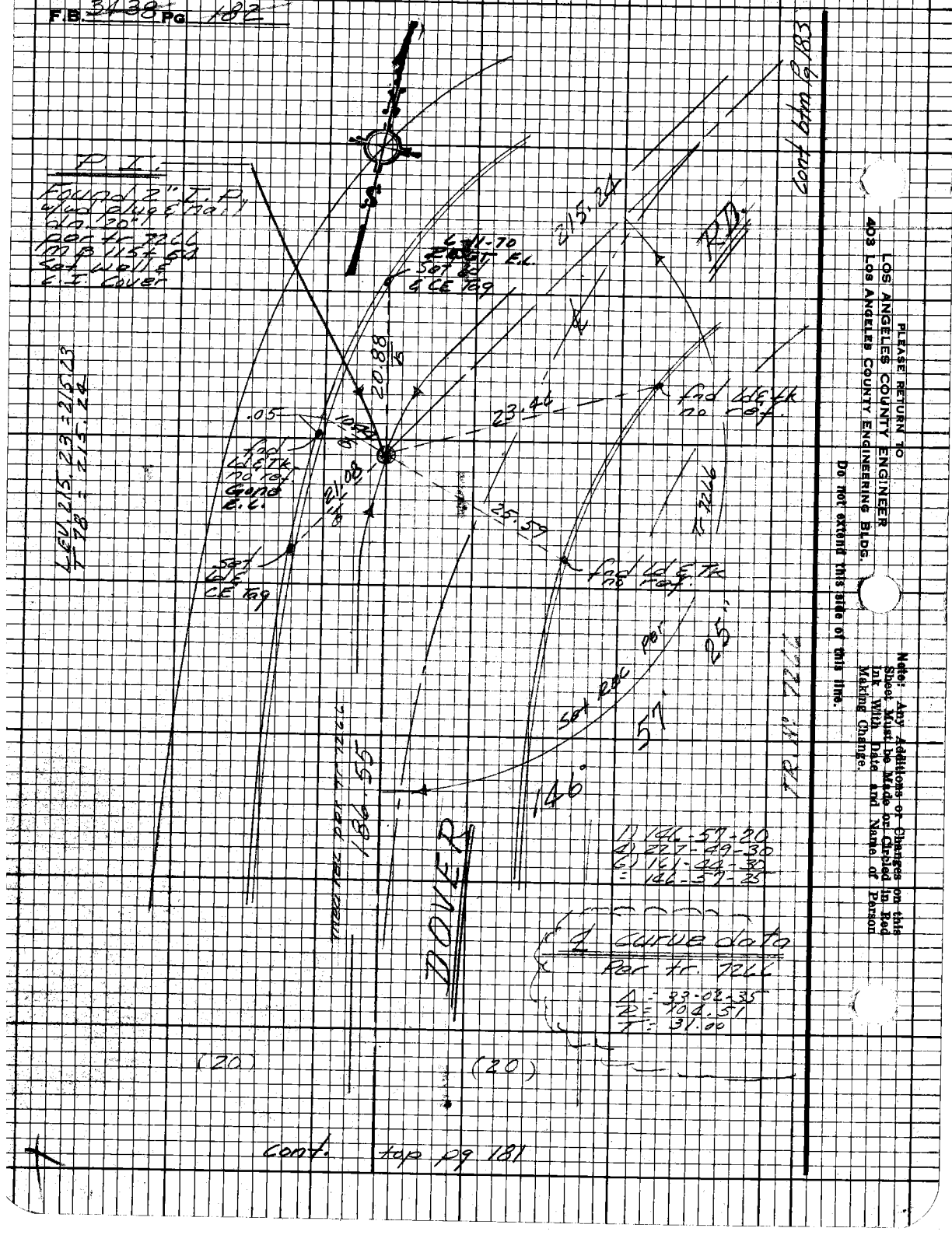
(20) (20)

Cont. top of Bk. @ 180

Lav 165.12 + 1.01 = 166.13
T 74 = 165.13

PWFB 1823 1517

F.B. 3438 PG 102


P.I.
Found 2" I.P. w/no tag
elev. 20'+/-
Rad. to P.I. 115.56
to well 5
E.I. Cover
Cont. from p 183
Set 6 CE tag
Set 6 CE tag
Set 6 CE tag
Found 6 E.T. no tag
Found 6 E.T. no tag
Found 6 E.T. no tag
Found E.T.
Set 6 CE tag
Set 6 CE tag
Set 6 CE tag

PWFB 1823

1518

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

Survey of La Crescenta
Surveyed by E. LANDA
Notes LANDA Date 4-70
Indexed G. D. BAILEY MAR 29 1976

F.B. P4-39 Pg. 185

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Do not extend this side of this line.

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LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.

7855098 CE#310 9-67

W.S. 4 I, D-2

CONT. Bk 00 Pg 184

1) 156-33-40
2) 226-14-40
3) 219-21-40
= 156-33-32

201.39

35"

33'

Find L&T Tk. No Ref.

156.70' SET REF.

94.55

8.94

138.47

DORSET

END P.K. No ref.

PL

30.42

SET L&T Tk (Dep Ck)

215.24

98°38'

30"

Find L&T Tk. No Ref.

(20)

1) 98-38-40
2) 34-34-00
3) 231-51-10
= 98-38-30

(20)

P.I.
END 2" I.P. w/wd plug & nail
Ø 18"
Find. A 2x2 stake
Ct. Ø 18" TRS. Removed
Set Well & C.I. Cover.
Per TR = 7226
MB 115+54

CONT Top Ct. Pg 182

DOVE

RD.

139.21 ∠ 3°54' = 138.47
139.33 ∠ 3°54' = 138.47
Tie = 138.47

Δ = 25-36-25
R = 30.00
L = 13.44
T = 6.84

PWFB 1823

1519

F.B. 3438 Pg. 184

℄ CURVE DATA
℄ Ace. Tr. 7266
Δ = 50-12-33
R = 74.70
T = 35.00

CONT. Btm Pg 185

P.I. Scratched on 30" Ford with Set ⊙ Lg. Bd. Set ⊙ Lt. Pl. By Theor. 45109 Sec. Comp. at Ford P.I. 20 either side of this P.I. See TR M: 7266

POWER

Set ⊙ & CE Tag

27.29

Set ⊙ & CE Tag

Set ⊙ & CE Tag

1) 129-46-20
2) 159-04-00
3) 58-36-10
= 129-46-01 5/3

300' Tape ##
201.43 @ 1+12' } = 201.39
201.46 @ 1+31' }
+.86 = 201.39

(20) (20)

CONT. Top Pg 183

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LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.

PLEASE RETURN TO

PWEB 1823

1520

Notes Ck'd by _____
Map Ck. _____
Office Work _____
Checked _____
Date _____

Survey of _____
Surveyed by _____
Notes _____ Date _____
Indexed G. D. BAILEY MAR 29 1973

F.B. _____ Pg. _____

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403 Los Angeles County Engineering Bldg.

Revised 4-30-70 9-67

℄ CURVE DATA
per TT 72446
Δ = 79°08'00"
R = 116.44
T = 95.00

CONT. Sh. 1 of Pg 186

1) 100-52-00
2) 43-28-00
3) 245-12-00
= 100-52-00

31.24

34.70

Set Ld & CE Tag

6.15

Fnd Ld & C.E. Tag
1034.9-162

6.36

Set Ld & C.E. Tag

P.I.
FND.
2" I.P.
& Cond. P&9 & Cap. ☆.
Ldg. 14.11
See ROAD
1823-411
Per TT 72446
MB 115.4-54
FB 3419-162

40.61

115.86

Set Ld & CE Tag

TR No 7245

TOWER RD

(20')

800' TO PC ☆

116.89 @ 7-3E = 115.86
116.44 @ E-88
T 88 = 115.86

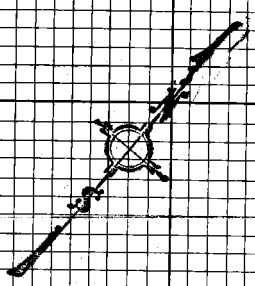
(20')

CONT. Top of Pg 184

PWFB 1823

1521

F.B. 3438 Pg 184



No Survey
SEE FB 1671 - 171
" 3419 163

Found 2" I.P.
w/ Lead, Tag
& Nail 0.2'
E. Ref. FB
1671-171
See FB 1823-411
See ft 7260
1028 115+541
FB 3419-142

Found 4&7
FB 1671-171

EARLSWOOD

DOVER RD.

131.04

33.15

24.30

33.26

33.26

Found 1" I.P.
FB 1671-171

Found 4&7
FB 1671-172

Found 4&7
FB 1671-172

11 82-07-40
41 328-30-50
61 132-42-90
= 82-07-40

300' Tape = 218

131.41 @ 41°17' = 131.06
131.57 @ 5°04 = 131.06
av = 131.05
+ 72 = 131.06

TR. No. 7266

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PWFB 1823

1522

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

Survey of Div. 5 La Crescenta
Surveyed by E. Landa
Notes G. Lenda Date 5-70
Indexed G.D. BAILEY MAR 29 1974

F.B. 9439 Pg. 189

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403 Los Angeles County Engineering Bldg.

Cont Bk no 188

CAMBRIDGE

Tr. No. 7266

Set Ld & CE Tag

Set Ld CE Tag

Set Ld CE Tag

Rad Chis ± No Ref

Rad Chis ± No Ref

-5.0' Ld & CE Tag on prod

Rad Chis ± No Ref

Set 49.84 Sek & CE Flt. Tag

Same Position as Rad Sta. Set Tr. 7266 M 115.61

1) 142-32-00
2) 210-25-00
3) 135-37-30
Δ = 142-36-15

Curve Data
Per Tr 7266
Δ = 37°26'10"
R = 137.21
T = 46.49

300' Topo ± 212

239.94 @ 4°31' = 239.19
240.14 @ 5°03' = 239.21
AV = 239.20
T 42 = 239.17

120.55 @ 6°39' = 119.70
120.37 @ 6°05' = 119.69
AV = 119.69
T 42 = 119.67

239.17
119.67
358.84 = Total

(20) (20)

358.84

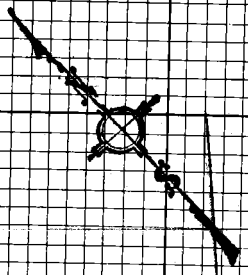
Cont. Ef. Pg 179

765308 CE 310 9-67

PWFB 1823

1523

F.B. 3438 Pg. 188



Cont. B/m pg 189

300' Tape @ 212

103.15 @ 42
= 143.20

42.00 E 3°38
= 143.21

T = 60°
= 143.17

Set L&S
& Tag

Found Mon. in Conc. Gutter no tag, tie Lino & Spot

Set L&S
& Tag

Set L&S
& Tag

Found Mon. in Conc. Gutter no tag, tie Lino & Spot

Found L&S & no ref.

1) 160 - 49-40
2) 183 - 18-30
3) 244 - 57-40
= 160 - 49-32½

Δ Curve Data

Δ = 10° 07' 10"
R = 707.95
T = 126.64
Arc L = 124.99
Per Tr. 7246

Set L&S
& Tag

Set L&S
& Tag

Cont. Map pg 187

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403 Los Angeles County Engineering Bldg.

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PWFB 1823

1524

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

Survey of
Surveyed by E. Lamb
Notes E. Lamb Date 5-70
Indexed G. D. BAILEY MAR 29 1974

F.B. 3122 Pg. 189

Cont bhd pg 190

Set Well & Cover

Set L&T CE Top

Lot 75.52 - 75.52
LL = 75.52

1) 156-41-00
2) 246-23-20
3) 228-45-00
= 156-40-50

Δ Curve data

Δ = 23-20-50
R = 135.00
T = 28.00
Par Tr 72.00

Set Lot Corner Tag (Long)

15.95

9.91

Set Lot CE Top

P/L

CAMBRIDGE

163.11

Set L&T CE Top

TR. No. 7766

(20)

(20)

Cont Top pg 188

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403 Los Angeles County Engineering Bldg.

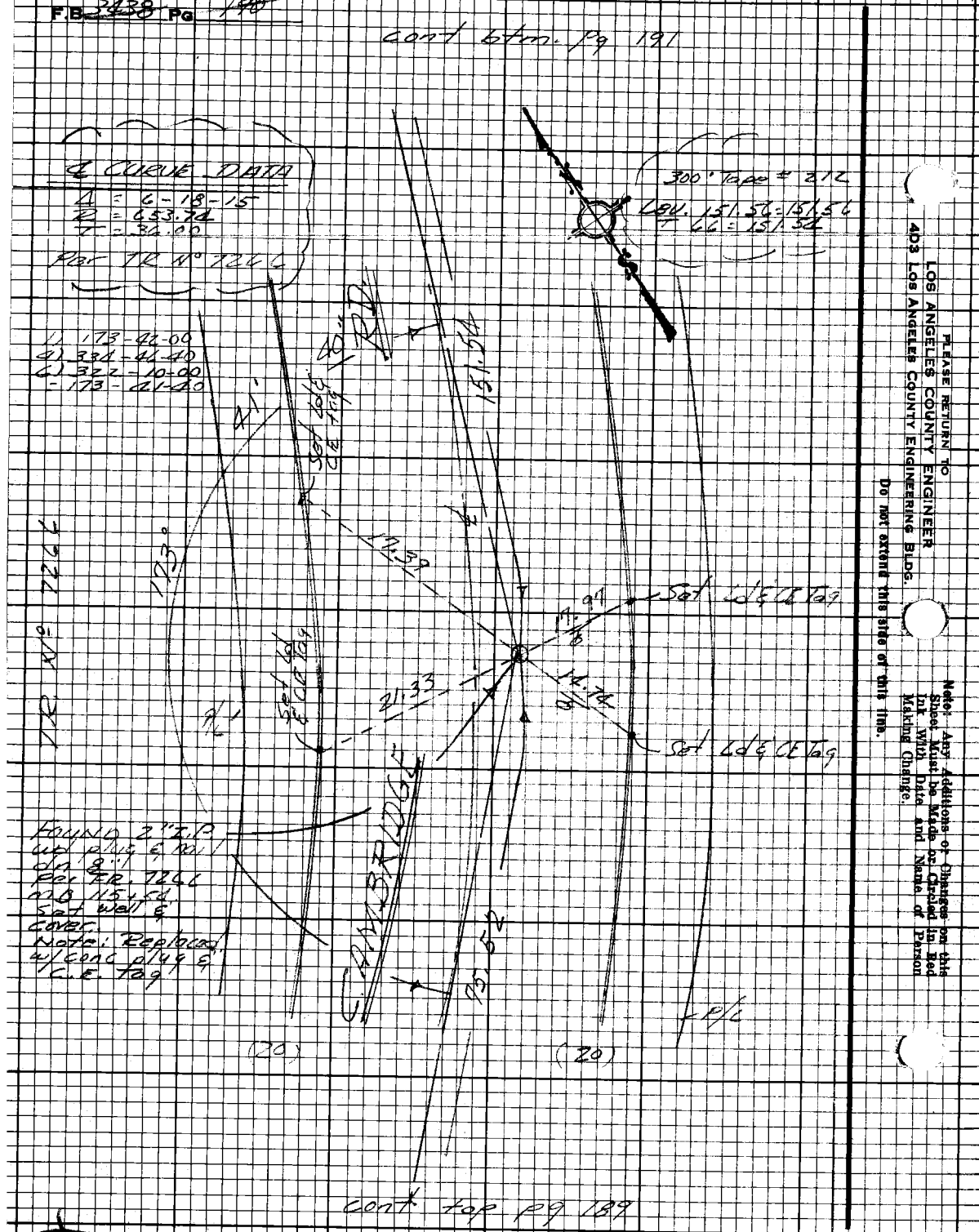
7R3008 REV. 10 8-67

PWFB 1823

1525

F.B. 2438 Pg 190

cont bfm. Pg 191



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PWFB 1823

1526

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

Survey of T.R. 7266 M.B. 115-52
Surveyed by E. LANDA
Notes E. LANDA Date 5-70
Indexed G. D. BAILEY MAR 29 1974

F.B. 3439 Pg. 191

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

Do not extend this side of this line.

300' Tape @ 212
132.50 @ 62° 13' = 133.92
132.51 @ 62° 12' = 133.92
AV = 133.92
T 62° = 133.92

Cont Ref. pg 192

133.92

Set Ld. & C&E Tag

FOUND 2" I.P. Conc. Plug & Nail Dg B.M. See TR. 11°-7266 Set Well w/ C.I. Cover

27.11

22.23

40.58

158°

Ld & C&E Tag no ref. .03

Ref. Ld & C&E Tag no ref.

Ref. Ld & C&E Tag no ref.

Ref. Ld & C&E Tag no ref.

CAMBRIDGE RD

151.54

T.R. N° 7266
M.B. 115-52

(20)

(20)

8.28

11.97

Cont Top Pg. 190

1) 153-40-50
2) 254-43-40
3) 201-05-20
= 153-40-35

Curve Data
Δ = 26-20-00
R = 166-71'
T = 39.00'
For T.R. 7266

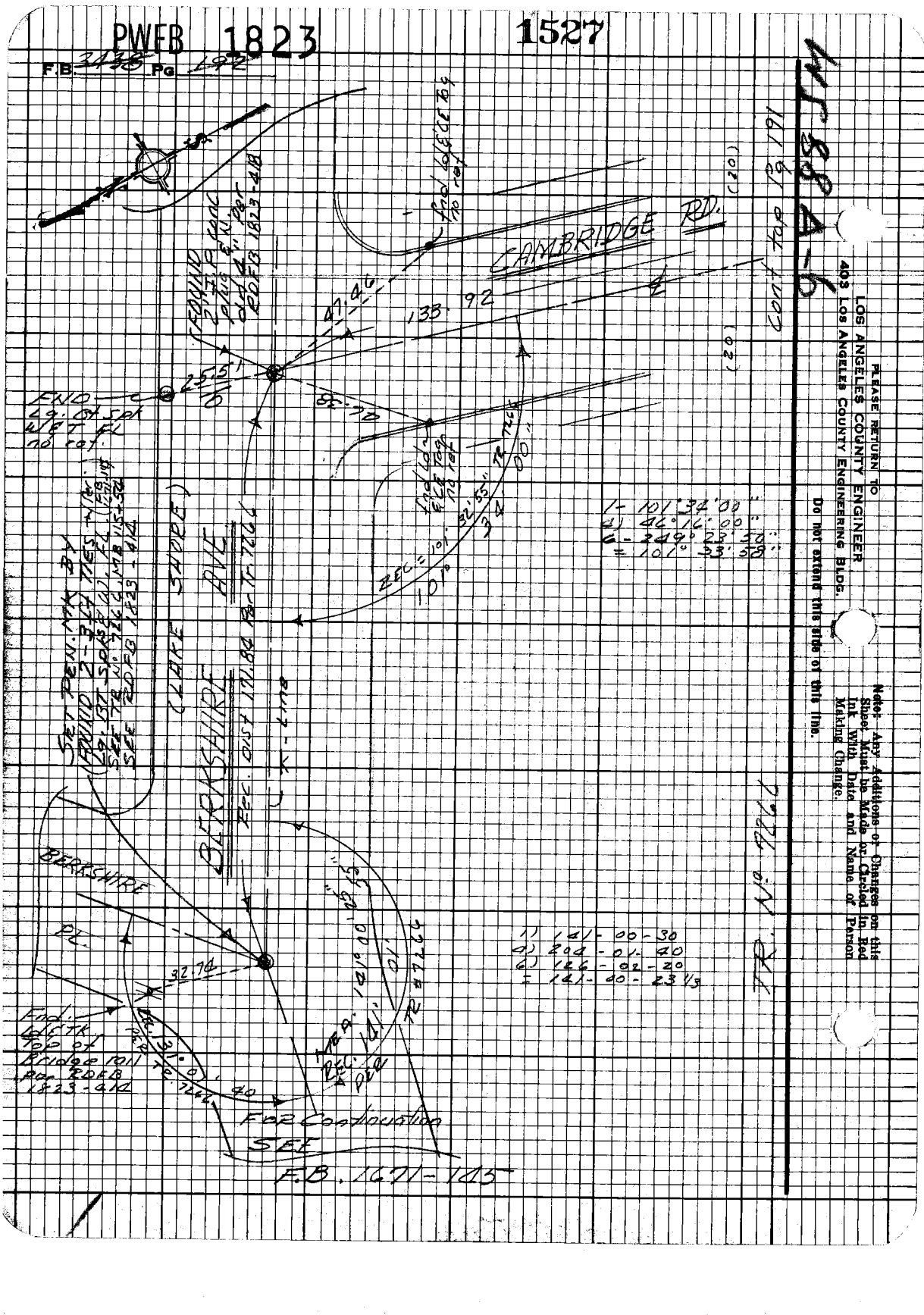
Electrical

7SF3098 EE#310 9-67

PWFB 1823

1527

F.B. 2138 Pg. 192


CAMBRIDGE RD.
(60')
(102')
(101' & 84' FWD)
(EQUALS 1813.48' PER 20 FEB 1823-418)
END 4" PIPE
0.04' E. & 0.28' N. OF ANGLE

PWFB 1722

41

Notes Ck'd by	Survey of La Crescenta Area
Map No.	JN 0503 Tape 412 Pg. 54 ft.
Office Work	Surveyed by E.
Checked	Notes E. Londa Date 7-70
Date	Index S. D. BAILEY MAR 29 1974

F. B. 2134 PG. 195

LA CRESCENTA
CENTER LINE RETRACEMENT
DIV. 5

INVERNESS DR.

NOTE: FOR INDEX OF THIS ST. SEE Pg 82-86

PARTY
E. Londa
R. Smith
J. Sykes
D. Peterson

X

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COUNTY OF LOS ANGELES
DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3095 CE#310 3-66

PWFB 1722

42

F. B. ~~3438~~ Pg. 194

Cont to/m Pg 195

WS. 41 C-7

TR. N°. 8882

BLOCK 4 - 1701

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

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1) 155-56-00
4) 263-43-30
6) 215-35-20
= 155-55-53½

INVERNESS DR.

(20)

151.36

55°

55°

155°

fnd LG.C.E TOG NO Ref

25.75

35.89

35.14

fnd LG.C.E NO Ref.

fnd LG.C.E TOG No Ref

173.47

P.I. N° 1

Fnd Co Surv. MON. dn 18" mk'd as shown below per C.S.B. 2075 FB 1406-8

SURVEYOR COUNTY R.E. 329

173.47 @ 2-42 = 173.47
173.47 @ 2-20 = 173.47
T 87 =

151.37 @ 0-41 = 151.37
151.36 @ 1-05 = 151.36
T 90 = 302.73

Δ CURVE DATA

Δ = 24-05-30
R = 187.45
T = 40.00
Per C.S.B. 2075

CONT FB. 3439-54

PWFB 1722

43

Notes Ckd by
Map No.
Office Work
Checked
Date

Survey of
JN
Surveyed by E. LANDA
Notes E. LANDA Date 7-70
Indexed G. D. BAILEY MAR 29 1974

F.B. 213 Pg. 10

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

7653098 C&M 310 9-67

D.C. FOUND NOTHING Set Lp. at Sidelines El. By Rec. Dpg. Co's Found B.C. & E.C. Per F.B. 1406-9 " C.S.B. 2075

To P.I. #2
Not Fnd or Set per F.B. 1406-9

℄ CURVE DATA
Δ = 91-38-00
R = 106.91
T = 110.00
L = 170.98
Per C.S.B. 2075

RIVERSIDE

DR

CONT. BRN. PG 194

CHORD 83.25

1) 134° 12' 00"
2) 176° 48' 10"
3) 85° 12' 00"
4) 134° 12' 00"

TR. No. 6882 - Block 6

83.68 @ 2° 06' = 83.25
83.42 @ 2° 01' = 83.19
T 110.00 @ 2° 39' = 83.20

83.79 @ 2° 18' = 83.25
83.56 @ 2° 36' = 83.25
T 110.00 @ 2° 39' = 83.25

Cont' top pg 194

(20) (20)

157.36

15° Set

Set P.K. w/ tag 12" in Conc. Walk

Set P.K. w/ tag 12" in Conc. Walk

1) 157-05-30
2) 248-22-00
3) 222-38-00
Δ 157-05-30

B.C. Found Co. Surv. Mon. dn. 18" mkd as shown abv. Ref F.B. 1406-9 Set 4" Wall w/ C.I. Cover

(4) PWFB 1722 44

F.B. 3438 Pg. 196

℄ CURVE DATA
Δ = 140-28-30
R = 39.19
T = 110.98
L = 96.31
Per C.S.B. 2075

TO P.I. N° 3:
NOT Found or Set
Per F.B. 12.06-10

E.C.
Found Co. Surv. Mon. dist. 12.1' and as shown below Per F.B. 140X-10
Set well w/ c.i. cover

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403 Los Angeles County Engineering Bldg.

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Do not extend this side of this line.

CANT. RT. Pg. 195

CANT. LEFT

N 13° 80' W

16.80

15.02

104°

50'

1) 109°36'50"
2) 18-27-40
3) 287-41-10
= 109-36-50

1) 157-05-30
2) 248-22-00
3) N22-33-00
= 157-05-30

E.C.
Found Co. Surv. Mon. 16" low mkd as shown below per F.B. 140X-10
" C.S.B. 2075
Set well w/ c.i. cover

TUNNERNESS

SAME

Found

CANT. RT. Pg. 195

TR. No. 8882 BK. 289 PG. 9

PWFB 1722

45

Notes Ckd by
Map No.
Office Work
Checked
Date

Survey of
JN 2305-2 Tract 5412 Sht 82 "F"
Surveyed by E. LANDA
Notes E. LANDA Date 7-70
Indexed G. D. BAILEY MAR 29 1974

F.B. 1709 Pg. 194

W 54 42

Cont. Sht. Pg. 198

E.C. FOUND Co. Surv. Mon. On 12" oval o.s. shown base per F.B. 1406-10 Set wall w/ C.L. cover

Sewer Manhole

1) 109-35-20
2) 78-21-20
3) 297-32-00
= 109-35-20

T.R.N. 6739

LOT 1

109° 35' 20"

13.82 L CHORD

Cont. Sht. Pg. 196

11.74

Set P.K. Nail

FOUND 2" I.P. Wd. plug & tack o/s 2± per F.B. 1406-10

50.

Set Ld & Tag

INVERNESS

(20)

27.96

Set Ld & Tag

Ld & Tk. End. = CL 1406-10

Set NTH.

Searched & Found Nail & plug o/s 2± I.P. per F.B. 1406-10 Set NTH.

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403 Los Angeles County Engineering Bldg.

253098 CE #310 9-67

PWFB 1722

46

F.B. 3438 Pg. 198

SURVEY MONUMENT P.C.C.

Found 1" I.P. as shown

No. 4 REBAR & CAP Found

Set 1" I.P. & tag L.S. 2075 as shown

Set L&T 5" in Bldg Rock

14.23'

5.23'

Set I.P.M. & tag L.S. +

Found Nail

S 44°

DR.

175.51

N 69°

N 69°

50'

51'

105'

INVERNESS

128.21

(20)

(20)

Curve Data

Δ = 74-07-25

R = 92.69

L = 119.91

T = 70.00

per CSB 2075

Cont Tab Pg 197

Δ1 105-52-00

Δ2 63-27-00

Δ3 275-10-50

Δ = 105-51-48½

Eqn: 175.50 = 175.51

Tr. No. 6779

Lot 1

W.S. 4102-2

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403 Los Angeles County Engineering Bldg.

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

PWFB 1722

47

Notes Ckd by
Map No.
Office Work
Checked
Date

Survey of
Surveyed by E. CANDA
Notes E. CANDA Date 7-70
Indexed G. D. BAILEY MAR 29 1974

F.B. Pg.

cont frm Pg. 200

℄ CURVE DATA

Δ = 4-55-25
R = 1516.3
T = 60.00
Per CSB 2075

11 171-04-10
01324-16-00
@ 306-24-00
= 171-04-00

243.18 @ 1'30" = 243.04
243.22 @ 2°11' = 243.04
AV = 243.05
TRU = 243.05

INVERNESS DR.

243.05

171.00'

17.18

115.51

P.I. No. 3
Found Co. Sur.
Mon. as shown below
Per FB 1206-11
& CSB 2075

Set well w/C.I. Cover

(20) (20)

cont on Pg 198

TR. No. 6159
LOT 1

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.

26F3098 CE 310 9-67

8 PWFB 1722

48

F.B. 3429 Pg. 204

Cont bfm Pg 201

126.93 @ 7°24 = 125.87
126.76 @ 7°25 = 125.88
Adj = 125.87
T 82 = 125.87

WS 41 D-2

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403 Los Angeles County Engineering Bldg.

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

Do not extend this side of this line.

R.T. No 6
Found Co. Surv. Mon. on Ly. ⊥ mfd. as shown below Set 4/all w/ C.T. cover per F.B. 1406 - 12 & CSB 2075

SURVEYOR CONTROL

P.C.S.

12.00

Spike

Cont top Pg 199

(20)

(20)

TANGENT

125.87

147°

13.05

13.05

1) 147-13-00
4) 228-52-20
6) 163-18-40
= 147-13-06

d CURVE DATA
Δ = 32-42-10
L = 136.04
T = 70.00
Par CSB 2075

PWFB 1722

49

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

Survey of Tract 1422 and 2067
Surveyed by E. CANDA
Notes E. CANDA Date 1-76
Indexed G. D. BAILEY MAR 29 1976

F.B. 312 Pg. 24

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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403 LOS ANGELES COUNTY ENGINEERING BLDG.

765098 CE#310 9-67

TR. No. 6739 LOT 2

CONT. FROM SHT 2

INVERNESS DR.

150.96 @ S-30 = 150.27
150.80 @ S-55 = 150.25
AV = 150.26
TAB = 150.26

P.I. No 7
FOUND Co. SURV.
MON. DD 12"
MKD. AS SHOWN
CBU. SET WELL
W/C.I. COVER
PER RB 1406-12
" CSB 2075

CURVE DATA

Δ = 17-09-35
R = 198.84
T = 30.00
PER CSB 2075

1) 162-50-10
2) 291-21-00
3) 257-01-30
4) 162-50-15

(20) (20)

125.97

CONT. TOP PG 200

PWFB 1722

50

F.B. Pg 202

2541 D-2

226.84 @ 3°38' = 226.38
226.94 @ 4°00' = 226.39
AV = 226.38 + 88 = 224.39 | 226.39 / 84.46 / 310.85

LEV. 84.45 = 84.45
+94 = 84.46

P.I. No. 8
FOUND CO. SURVEYOR
IN MON. 4in. 18"
IN K.S. as shown
BELOW
SET WELL 4 / C.L.
COVER
IN R/W FB 1404-13
" CSB 2075

CURVE DATA
Δ = 44-20-40
R = 122.69
T = 50.00
PER CSB 2075

S 10° 05' E

135°

38'

55"

N

(FOUND)

CURB INTERSECTION

11 135-38-40
61 182-55-40
61 93-53-20
135-38-53½

DR.

92.05'

(20)

(20)

LOT 5

TR. No. 4539

29.85

25.54

set L&C tag conc drain

cont. Top 47, Pg

Sht. 1 of 2 Sht. Pg. 203

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403 Los Angeles County Engineering Bldg.

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PWFB 1723

354

Notes Cksd by
Map No.
Office Work
Checked
Date

Survey of
JN 3527 Tape 212 Std
Surveyed by E. LANDA
Notes E. LANDA Date 2-70
Indexed G. D. BAILEY MAR 29 1974

F.B. 3334 Pg. 12

W.S. 41 D 42

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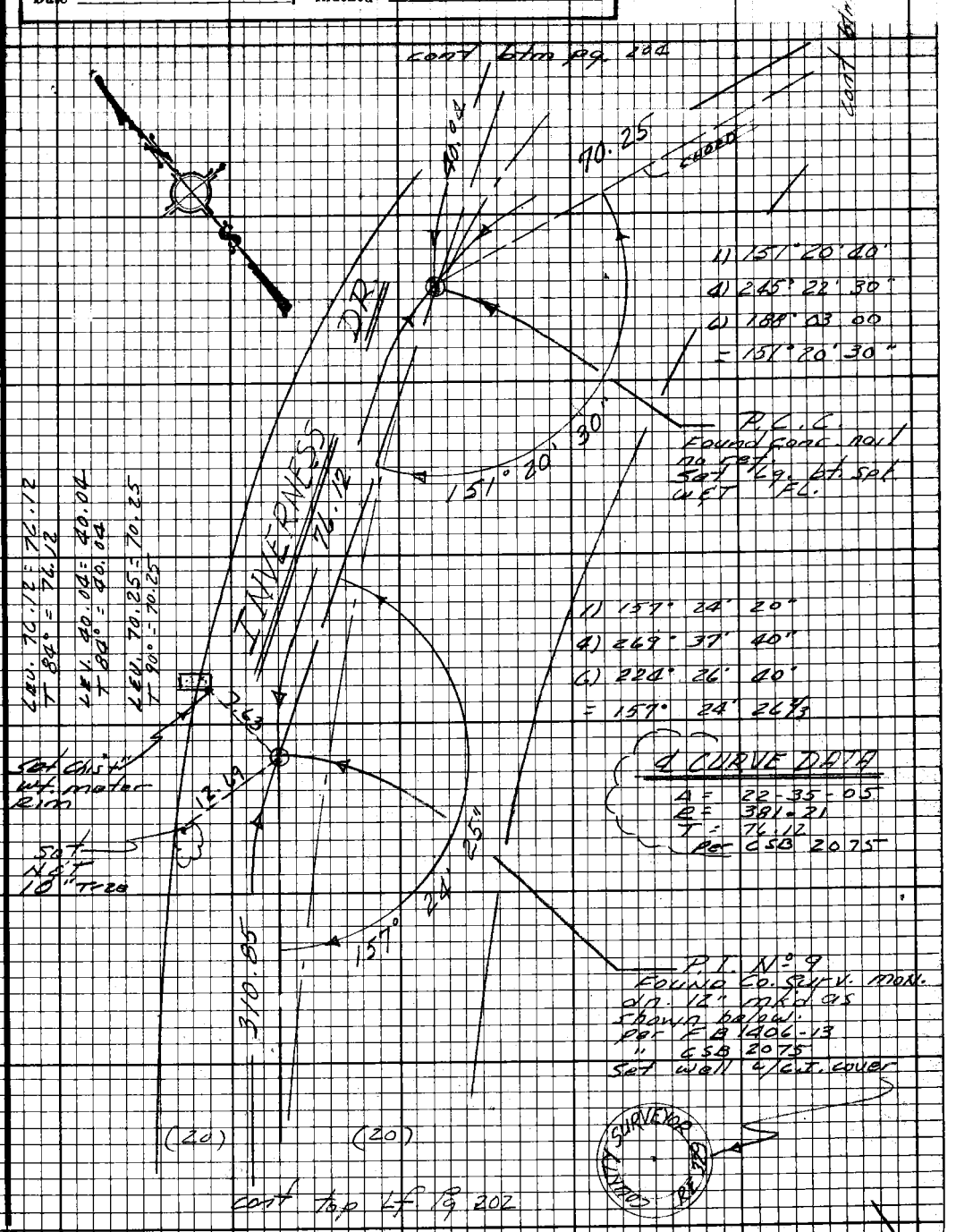

76F3098 CE#310 9.67

PWFB 1723

355

FB 3438 Pg 204

cont. from pg 205

FOUND CONC. MAIL No. Ref. Sat. 49.64 SPK. E.W.

(20)

DR.

80.66

(20)

INVERNESS

40.04 @ 8°10 = 40.04
40.56 @ 9°06 = 40.05
Δ = 40.02 T 90° = 40.02

80.72 @ 2°06 = 80.67
80.77 @ 2°55 = 80.66
Δ = 80.66, T 90° = 80.66

40.04 T 90°

Identical

151°

20'

1) 151-20-40
4) 245-22-00
6) 188-03-20
= 151-20-33½

20'

6" dia. conc. stob

0.2

Note: Unable to occupy P.I. to turn angle due to conc. wall

70.25

40.04 T 90°

P.I. No 10 Found 2" I.P. w/ plug & nail dn. 0.8. per FB 1406-14 " CSB 20 75

Δ CURVE DATA
Δ = 57-19-30
R = 73.24
T = 40.04
per CSB 2075

cont to p.o. pg 203

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PWFB 1723

356

Notes Chkd by
Map No.
Office Work
Checked
Date

Survey of
JN 2075 Tape
Surveyed by E. LANDA
Notes E. LANDA Date 1-70
Indexed G. D. BAILEY MAR 29 1974

F.B. 2230 Pg. 74

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3098 EE 310 9-67

W 2° 41' 20" E

50.54

128.83 @ 1°.58 = 128.77
128.83 @ 1°.57 = 128.77
T 88 = 128.77

L.C.V. 139.76 = 139.76
T 88 = 139.76

CONT. 5th CT 20' 139.76

℄ CURVE DATA
Δ = 92-50-50
R = 36.75
T = 40.00
Per. CSB 2075

P.I. N° 12
Found C.L. Curb Mon.
Data Pt. set as shown
below. Set 19" I.P.
w/conc. Plug & CB 1.99
ft. 12" above end mon.
Per F.B. 1406-15
" CSB 2075

85° 09' 05"

TANGENT

N 85-09-00
A) 330-54-50
C) 150-54-40
+

128.77

℄ CURVE DATA
Δ = 58-21-00
R = 42.48
T = 25.00
Per. CSB 2075

30.00

121°

N 121-38-40
A) 126-32-10
C) 9-57-00
+ 121-38-30

P.I. N° 11
FOUND Co. SURV. MON.
DIA. 18" buried as shown
below. Per F.B. 1406-14
CSB 2075
Set 4x4" w/ L.I. Cover

SURVEYOR
No. 4229
REGISTERED

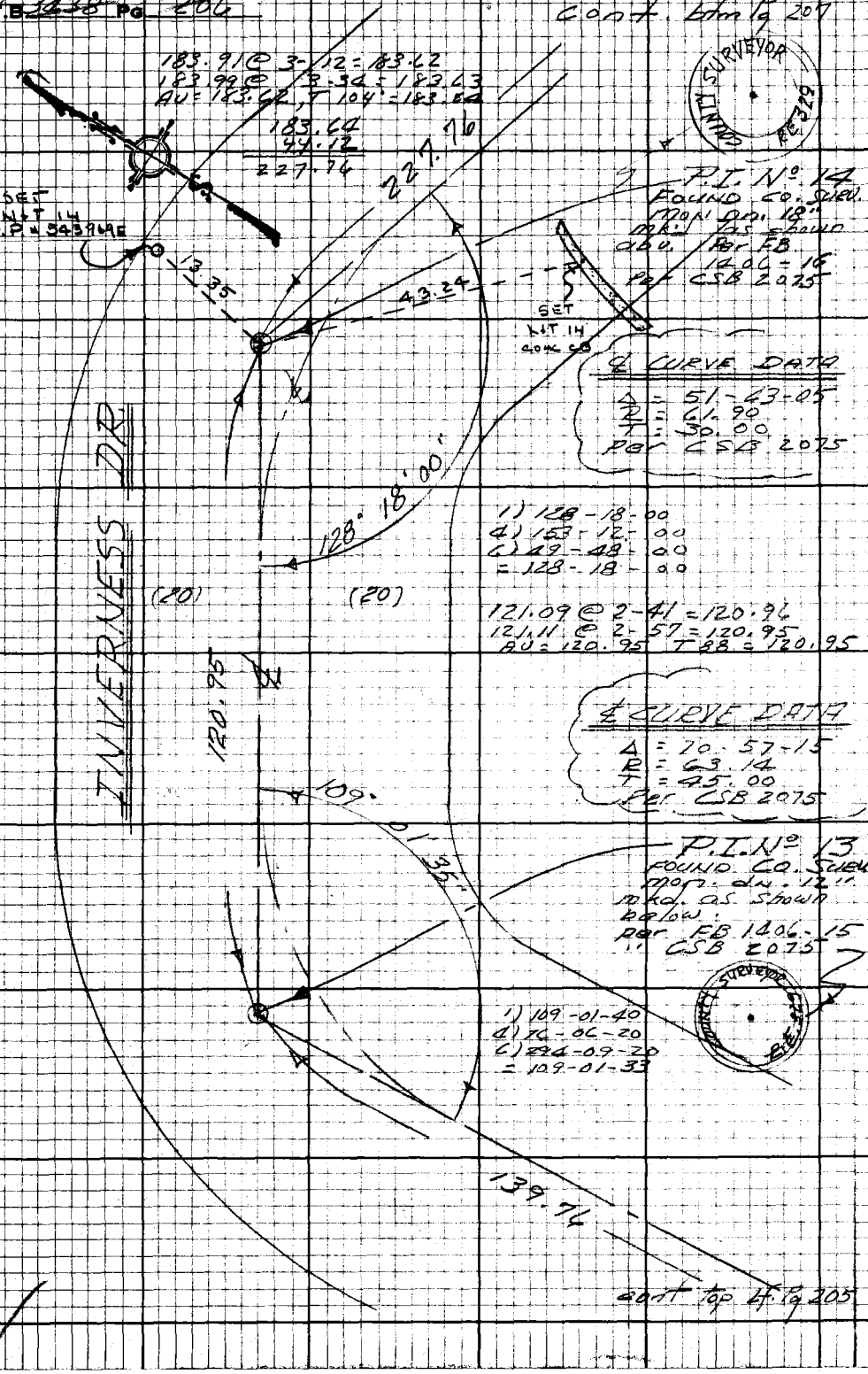
(20)

(20)

cont top RT Pg 204

PWFB 1723 357

F.B. 3438 Pg 206



PWFB 1723

358

Notes Chkd by
Map No.
Office Work
Checked
Date

Survey of D.U.S. LA CRES. 4
JN [redacted] Tract [redacted] Sht [redacted]
Surveyed by E. LANDA
Notes E. LANDA Date 1-73
Indexed G. D. BAILEY MAR 29 1974

F.B. 3488 Pg. 220

W.S. 41 P-V

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

25F3098 CE#310 8-67

P.I. N°16
FOUND 2" I.P.
W/TAG #10 PLUG
AND 6" SOIL COMC. PLUG
W/C.L. TAG, CONT.
OF I.P. PER FB 1496-17
& CSB 2075

Δ CURVE DATA
Δ = 45-41-15
R = 92.95
T = 40.00
PER CSB 2075

1) 114-19-00
2) 97-15-20
3) 325-58-00
= 114-18-50

107.50 @ 1-07 = 107.48
107.54 @ 1-49 = 107.49
AV = 107.48, T = 100 = 107.49

192.96 @ 1-14 = 192.92
192.95 @ 1-02 = 192.92
T 90° = 192.94

192.94 TANGENT BEARS

P.I. N°15
FOUND CO. SURV. MON. ON 16...
MKD 0.5 SHOWN ABV.
PER FB 1206-14
& CSB 2075
SET 3/4" I.P. W/C.L. COVER

SET PK NAIL & CHISEL X ON TOP OF POST

1) 108-06-50
2) 72-26-20
3) 288-40-00
= 108-06-30

37.09

22.19

Δ CURVE DATA
Δ = 71-53-10
R = 55.17
T = 40.00
PER CSB 2075

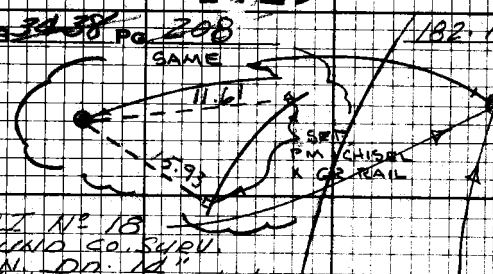
SET PK NAIL & CHISEL X ON FIRE HYD

Cont Map 13.194

PWFB 1723 359

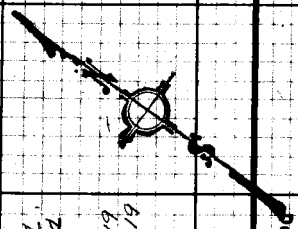
Cont'd from Pg 209

F.B. ~~34-38~~ Pg 208



P.I. No 18
FOUND CO. SURV. MON. DD. 14" MKd as shown below PER FB 1406-18 & CSB 2075

1) 134-58-00
2) 178-43-00
3) 89-49-20
= 134-58-13½



SURVEYOR 6525 CALIF

(201) (20)

DR

INTERPLAYES

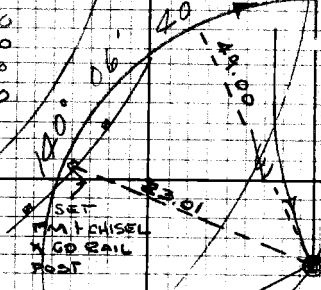
187.17

Δ CURVE DATA
Δ = 95-02-10
R = 180.90
T = 75.00
per CSB 2075

1) 187.17 @ 4.19 = 187.17
2) 187.43 @ 2.73 = 184.98
3) 182.43 @ 2.73 = 179.68
4) 182.43 @ 2.73 = 179.68
1) 187.17 @ 4.19 = 187.17
2) 187.43 @ 2.73 = 184.98
3) 182.43 @ 2.73 = 179.68
4) 182.43 @ 2.73 = 179.68

SET
2½ T PP
F 747591E

1) 140-04-40
2) 200-26-40
3) 120-00-00
= 140-04-40



P.I. No 17
FOUND CO. SURV. MON. DD. 14" MKd. as shown below PER FB 1406-17 & CSB 2075
Set Well w/ C.I. Cover

SURVEYOR 6525 COUNTY

Δ CURVE DATA
Δ = 39-54-35
R = 130.63
T = 47.43
per CSB 2075

Cont'd top of Pg 207

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PWFB 1723

360

Notes Chkd by
Map No.
Office Work
Checked
Date

Survey of Dist La Cert
JN 1506 Tape D.C.C. Stn
Surveyed by E. LANDA
Notes E. LANDA Date 2-70
Indexed G. D. BAILEY MAR 29 1974

F.B. 3238 Pg. 209

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

26F3098 CE 310 9-67

WS 41 D-2

T.I. N° 20
FOUND CO. SURV.
MON. 2 in. 12"
mkd as shown below
per FB 1406 - 18
" CSB 2075

SURVEYOR
CERT. 2075
REG.

Set Well w/ L.C.T.
COVER

85.18 Rev = 85.18
+ 98 = 85.19

146.64 Rev = 146.64
+ 98 = 122.65

Cont top pg 208

(20)

(20)

Cont from pg 210

Δ CURVE DATA
Δ = 35-30-15
R = 109.92
T = 35.19
per CSB 2075

1) 144-31-40
2) 218-05-50
3) 147-09-30
= 144-31-25

1) 134-10-40
2) 176-40-45
3) 93-01-30
= 134-10-15

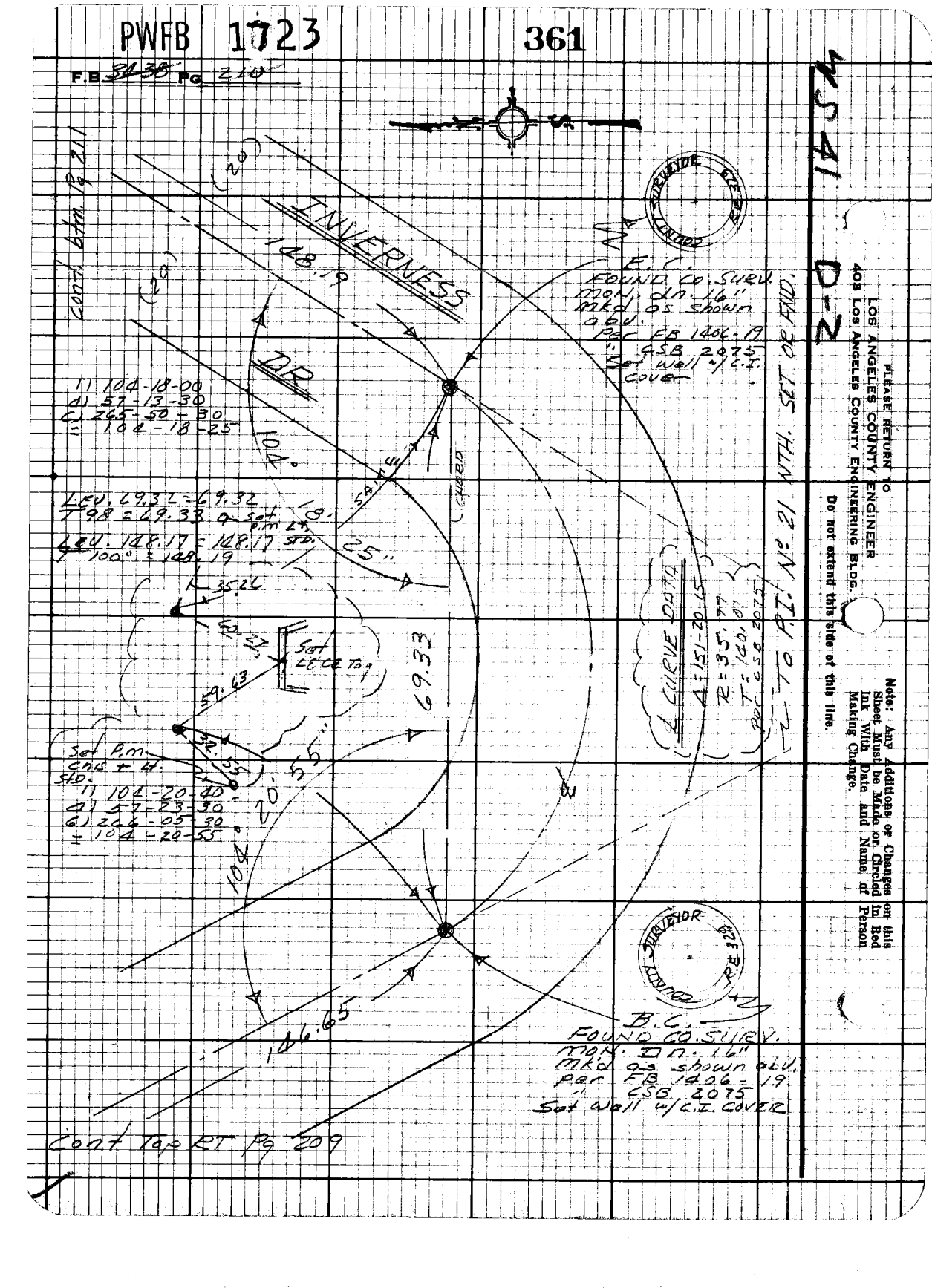
P.I. N° 19
FOUND CO. SURV. MON.
2½" 18"
mkd. as shown below
per FB 1406 - 18
" CSB 2075

Δ CURVE DATA
Δ = 45-49-00
R = 118.32
T = 50.00
per CSB 2075

SURVEYOR
CERT. 2075
REG.

PWFB 1723 361

F.B. 3438 Pg. 210



PWFB 1723

362

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

Plot La Cresc. ℄
Survey of
JK Tape Cpld. Std
Surveyed by E. LANDA
Notes E. LANDA Date 2-20
Indexed G. D. BAILEY MAR 2 9 1972

F.B. 324 Pg. 24

℄ CURVE DATA
Δ = 30-19-30
R = 129.16
T = 35.00
per CSB 2075

COUNTY SURVEYOR

P.T. No 22
FOUND CO.
SURV. MON.
in B.C.
MK as shown obs
per FB 1406-19
& CSB 2075
Set Well ℄/C.I
Cover

Set NAIL & Tag
Tel. Pole
No No

99.51

LANE RIVES

LEV. 99.51
= 99.51
T90: 99.51

1) 149-39-00
2) 238-34-45
3) 177-55-00
4) 129-39-10

148.19

(20) (20)

Cont Top of Pg 210

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25F3098 CE #310 9-67

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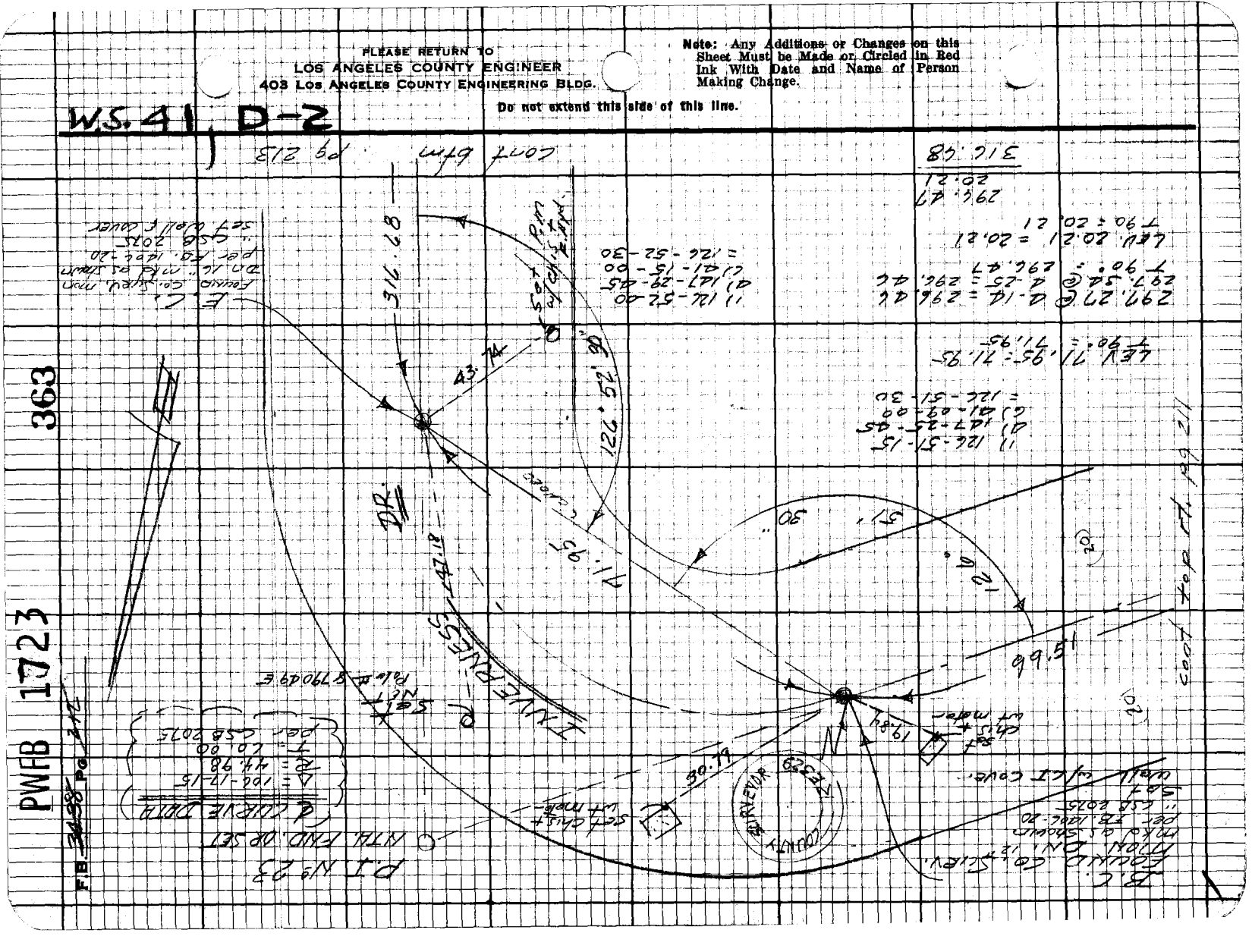
W.S. 41, D-2



PWFB 1723 363

F.B. 3455 Pg 212

PWFB 1723 364

Notes Ck'd by _____ Survey of _____ F. B. _____ PG. _____
Map No. _____ JW Page Sht
Office Work _____ Surveyed by _____
Checked _____ Notes _____ Date _____
Date _____ Indexed D. D. BAILEY MAR 29 1974

WSALD #2

Cont frm Pg 214

P.I. Nº 25
Fnd Co. Surv. mon. dn 15" per FB. 1406-21 " C.S.B. 2075 Set cap & well

105.53

1) 96-40-00
4) 26-41-15
6) 220-01-45
= 96-40-17½

℄ CURVE DATA
Δ = 83-20-40
R = 50.55
T = 45.00
per CSB 2075

90°40'15"

150.84

DR.

INVERAMESS

30"

Fnd bt spk

140.03'

Fnd bt spk

23.71

Fnd bt spk

14.74

Fnd bt spk

316.68

Lau 150.83 = 150.83
T 90°40'15" = 150.84

Lau 105.53 = 105.53
T 84°40'30" = 105.53

1) 160-03-00
4) 280-14-00
6) 240-21-00
= 160-03-30

℄ CURVE DATA
Δ = 19-57-00
R = 170.58
T = 30.00
per C.S.B. 2075

P.I. Nº 24
Fnd. Co. Surv. mon. dn 12" Per F.B. 1406-20 " CSB 2075 Set cap & WC 11

Cont rt. pg. 212

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COUNTY OF LOS ANGELES
DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

76F309s CE#310 3-69

PWFB 1723

365

F. B. 2438 Pg. 214

cont Lft Pg 214

WS 41 D 2

LEV = 95.18 = 95.18
T = 94 = 95.19

Set P.M. & Chis "X" in Gd. Rail

95.19

P.I. #27

Fnd Co. Sur Mon dn. 12" Per F.B. 1406 " CSB 2075 Set well w/ C1 Cover

46.81

13.53

℄ CURVE DATA
Δ = 27-53-30
R = 161.08
T = 40.00
per CSB 2075

Set P.M. & Chis "X" in G.R.

152° 04' 20"

INVERNESS DR

(70)

(20)

1) 152-04-00
4) 248-17-30
6) 192-26-15
= 152-04-22½

LEV 223.58 = 223.58
T = 84 = 223.58

223.58

55'

19'

1) 136-20-00
4) 185-19-30
6) 97-53-30
= 136-19-55

℄ CURVE DATA
Δ = 43-38-50
R = 151.08
T = 60.50
per CSB 2075

LEV 105.53 = 105.53
T = 84 = 105.53

22.05

Set P.M. & Chis "X" in Gd. Rail

4.82

Set ⅞" IP in PP 1424159E

136'

P.I. #26

Fnd Co Sur Mon dn. 15" per F.B. 1406-21 " CSB 2075 Set well w/ C1. Cover

cont Lft Pg 213

105.53

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DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

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PWFB 1723

366

Notes Ck'd by
R&D No.
Office Work
Checked
Date

Survey of [redacted]
Surveyed by E. CANDA
Notes E. CANDA Date 2-74
Indexed G. B. BAILEY MAR 29 1974

F.B. [redacted] Pg. 24

P.C.C. FOUND CO. SURV. MON. AS SHOWN ON F.B. AS SET WELL W.C.I. COVER

SURVEYOR

PERSON

P.I. N 28° 08' 55" W WITH END OF CURVE DATA Δ = 44-46-30 R = 89.92 T = 42.70

102.87

INVERNESS

11 165-07-30
C1 220-31-30
C2 150-47-30
= 165-07-55

LEV. 65.02 = 65.02
T 94-65.07
LEV. 102.86 = 102.86
T 94-102.87

SURVEYOR

PERSON

11 165-08-00
C1 220-39-15
C2 150-49-30
= 165-08-15

B.C.C. FOUND CO. SURV. MON. CO. 12" MKD AS SHOWN ON F.B. AS SET WELL W.C.I. COVER

cont top pg 214

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

7553C08 CE 310 8-67

PWFB 1723

367

F.B. 2458 Pg. 24

WS-41-D-2

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403 Los Angeles County Engineering Bldg.

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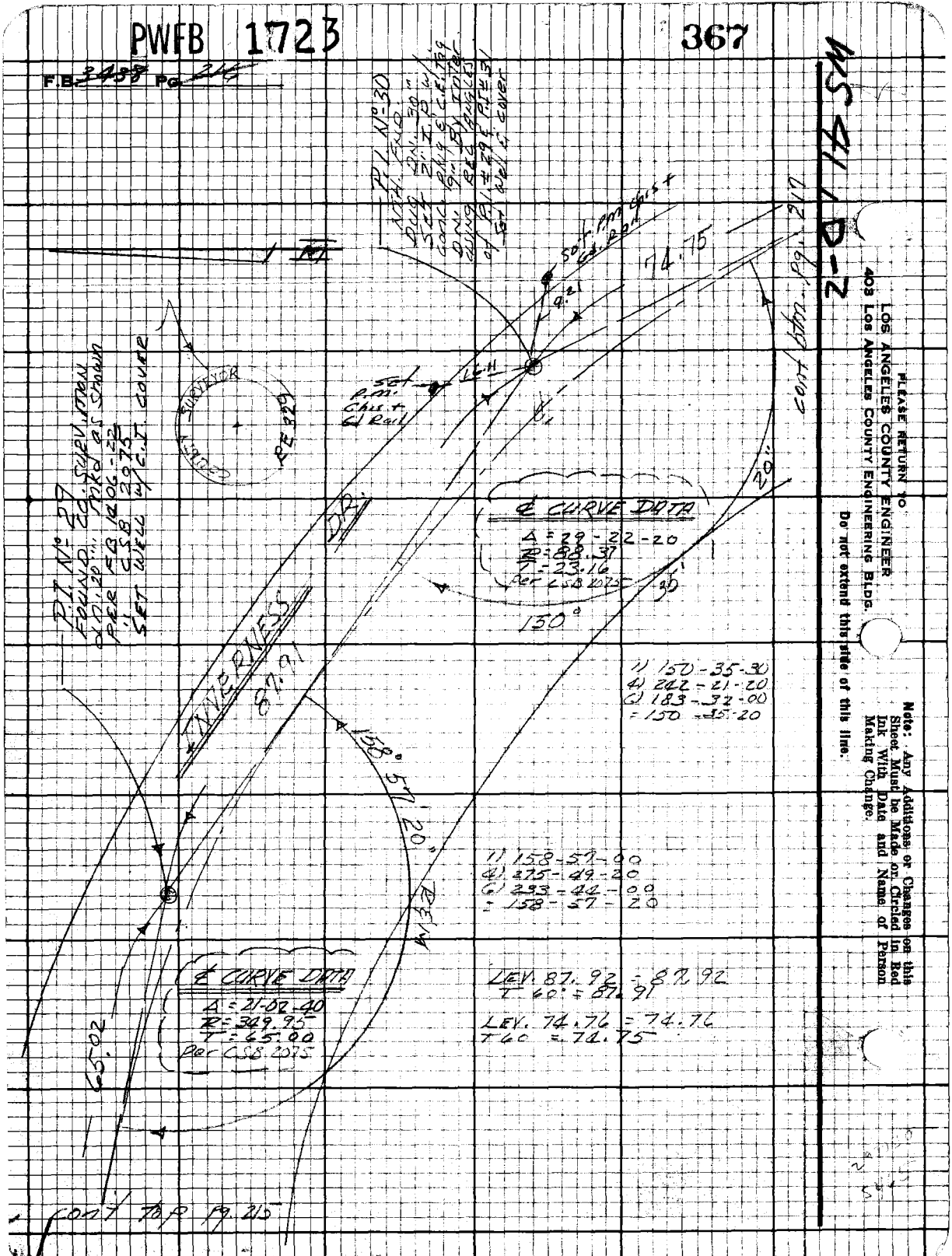
Set p.m. Chis't & Ring
Set p.m. Chis't & Ring
Set p.m. Chis't & Ring

PWFB 1723

368

Notes Ck'd by	Survey of
Map No.	JN C303, 20 Tape P/C Std B4
Office Work	Surveyed by
Checked	Notes R.R. RODRIGUEZ Date NOV 70
Date	Indexed G. D. BAILEY MAR 29 1974

F. B. PG.

WS41, P-2

TO RET PG 218

SURVEYOR COUNTY RE 329

BT = 22

FD. CO. SUR MON. DN14" NKD AS SHOWN PER F.B. 1406-24 C.S.B. 2075

SET WELL & C.I. COVER

℄ CURVE DATA
Δ = 36° 07' 00"
R = 123.05
T = 40.00
PER C.S.B. 2075

1 14.32 FD. 20"
4 215°-57'-50"
6 143°-56'-40"
143°-59'-20"

18.64

SET P.M. CHIS + GD. RAIL

143°

59° 25"

13.58

10

FD. LD℄N ROCK BASK NO REF

15.00

FD. NAIL IN ROCK BASK

T.R. NO 6739

96.92 @ Lev T=80' = 96.92

114.91 @ Lev.
18.67 " "
133.58 @ Lev T=86 = 133.58

96.92

INVERNESS DR.

(20) (20)

P.I. #31

FD. CO. SUR MON. DN14" NKD AS SHOWN PER F.B. 1406-23 C.S.B. 2075
SET WELL & C.I. COVER

20.87

10

SET P.M. CHIS + GD RAIL

℄ CURVE DATA
Δ = 32°-56'-50"
R = 101.45
T = 30.00
PER C.S.B. 2075

1 147°-03"-10
4 228°-12'-10
6 162°-19'-00
147°-03'-10

22.32

74.75

CONT TOP RT PG 216

SURVEYOR COUNTY RE 329

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
COUNTY OF LOS ANGELES
DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3095 CE#310 3-68

PWFB 1723

369

F. B. 3438 PG 218

PI#33

FD CO. SUR. DIAN IN OUTBANK 6" ABOVE GROUND MARKED AS SHOWN ABOVE.
PER F.B. 1406-24
C.S.P. 2075

NOTE
MON. APPARENTLY MOVED DOWNHILL

E.C.
FD. SD HD. SPK. WITH NO REF. REMOVED & REPLACED WITH L.S. Lg. BY SPK. WASHER TAG.

1 132°-04'-40"
4 172°-17'-40"
6 19°-26'-40"
133°-04-26 1/2"

SET NOTHING INVARIABLE ON LINE IN ROCK WALL

SET P.M. CHIS + 9.60. CAL

0.30

21.12

155.59

E.C.
51.58
LOT 7

INVERNESS DR

133°-04'-

27.92

END N & T ROCK WALL

155.11 @ 2-06 T=80 = 155.59
155.73 @ 2-23 T=80 = 155.59
61.46 @ Lay T=84 = 61.46
45.27 @ Lay T=68 = 45.27

CHK'D 61.46

LINE PACIFIC 45.27

℄ CURVE DATA
Δ = 98°-51'-15"
R = 42.07
T = 45.00
PER C.S.B. 2075

SET P.M. CHIS + 9.60. CAL

19.28

11.66

30.92

(20)

(20)

133.59

B.C.
FD. SD HD. SPK WITH NO REF. REMOVED & REPLACED WITH L.S. SPK. WASHER TAG

To TOP PG 2117

1541 D-2

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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PWFB 1723

370

Notes Ck'd by	Survey of JN 030[illegible] Tape 212 Std 82'=1'
Map No.	Surveyed by E. LANDA
Office Work	Notes D. Peterson Date 12-70
Checked	Indexed G.D. BAILEY MAR 29 1971
Date	

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

Cont'd from pg 218

(20) (20)

I=80°
155.71@2-06=155.59
155.73@2-23=155.59

INVERNESS DR.

153.59'

℄ CURVE DATA
Δ = 14°26'-40"
R = 315.65
T = 40.00
L = 79.58
Per C.S.B. 2075

Set P.K. in bot Conc. Blk. WALL

Set P.M. & Chis. "X" in Iron GUARD Rail

1) 165-34-20
4) 302-17-30
6) 273-26-00
= 165°34'-20"

COUNTY SURVEYOR KERN

P.I. #34
Fnd. Co. Sur. Mon. Dn. 18" Mk'd AS Shown ABOVE.
Per F.B. 1406-
Per C.S.B. 2075

Set P.M. & Chis "X" in Iron Guard Rail

I=80
13527@3-52=134.96
13521@3-26=134.97

134.96

To top Pg 220

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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76F3095 CE#310 3-68

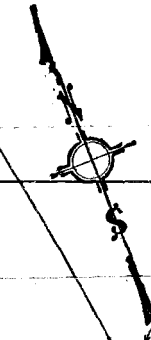
PWFB 1723

371

F. B. ~~3438~~ PG ~~220~~

CRS 41D-2

To bot. pg 219



134.96

Set N& Tn. in P.P. #95519 A

P.I. 35

End. Co. Sur. Mon Dn. 18" Mkd as Shown A Bove Per F.B. 1406 Per C.S.B. 2075

31.52

11.75

5.68

Set P.M.& Chis "X" in Iron Guard Rail

1) 135-32-00
4) 182-08-00
6) 93-11-50
= 135°-31'-58½"

135.00

30.65

Ed. Nail in Rock BANK No ref.

54.65

INVERNESS DR.

℄ CURVE DATA

Δ = 44-31-50
R = 85.49
T = 35.00
L = 66.44

T = 84°

54.65 @ tev = 54.65

(20) (20)

cont. Top Pg. 221

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PWFB 1723

372

Notes Ck'd by	Survey of
Map No.	
Office Work	Surveyed by E. CANTU
Checked	Notes D. Peterson Date 12-70
Date	Indexed G. D. BAILEY MAR 29 1974

F. B. 3038 PG. 21

425 4 LD 2

Cont. to bot pg 220

(20)

(20)

54.65

INVERNESS DR.

Set P.M.& Chis. "x" in Iron Guard Rail

93°21'00"

23.29

17.37

Fnd. Nail in Rock BANK No ref.

1.32

1.41

1) 93-21-10
4) 13-24-00
6) 200-06-00
= 73° 21' 00"

87.80

Cont. Lt. 19.222

COUNTY SURVEYOR R.E. 2379

B.C.
Fnd. Co. Sur Mon
On 12"
Mkd as shown
Re-F.B.-1406-
"C.S.B. 2075
Set Well & Cover

T=70

88.30 @ 6-01 = 87.81
88.22 @ 5-32 = 87.81
T= 87.80

NTH. END OR SET
To P.I. #36

To Lt. Pg. 222

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3095 CE#310 3-68

PWFB 1723

373

F. B. 3458 PG. 222

Cont bot Pg 223

(20)

(20)

77.13

INVERNESS

DR.

T=70

77.14@ lev=77.13

Set nail in 24" dia. Tree

93° 16' 40"

122.18 ft.

32.67

87.80

1) 93-16-40
4) 13-06-40
6) 199-40-00
= 93° 16' 40"

Cont.

69.63

COUNTY SURVEYOR R.E. 5278

E.C.

End Co. Sur Mon.
DN 16"
Mkd as shown
per F.B. 1406-
Per C.S.B. 2075
Set Well Cover

℄ CURVE DATA

Δ = 173-25-30
R = 43.99
T = 76.83
L = 133.15
Per C.S.B. 2075

To Pt.

Set nail in P.P.

To P.I. #36
Nothing fd. or Set
See C.S.B. 2075

CS 41, D-2

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PWFB 1723

374

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

Div 5 La Cresc
Survey of
JN 8[illegible] Octape 512 Sta, [illegible] F
F.B. 34-38 Pg 1 of 3
Surveyed by L. Lance
Notes D. Peterson Date 12-70
Indexed G. D. BAILEY MAR 2 9 1974

Cont bot P.2

W.S. 4th St

N

P.I. #38
Fd. 2" I.P. with
illd. plug & nail.
Dn. 12" S on line
Replaced w/Conc
Plug & C.E. Tag.
Set w/ I & Cover.
PER C.S.B. 2075
" F.B. 1406-28

CORONA DR.

117.00

INVERNESS DR

87.58

CONT. FB. 3439 - 19

16.51

Fd. L & T
F.B. 1406-28

18.85

46.17

117.31 @ 4.11 T = 80 = 117.00
117.37 @ 4.33 T = 80 = 117.00

87.59 @ 1 eu. T = 74 = 87.58

291.56 @ 5.14 T = 64 = 290.30
291.69 @ 5-30 T = 64 = 290.31

Fd. L & Rd.
B.M. No Ref.

1) 139°-43-30"
4) 198-54-50
6) 118-22-00
= 139-43-40

139°-43'-40"

CURVE DATA
Δ = 40-16-50
R = 76.35
T = 28.00
L = 53.68
Per C.S.B. 2075

INVERNESS DR

290.30

(20)

(20)

Set N.
6" Tie

1) 158°26'20"
4) 273-45-40
6) 230-38-30
= 158-26-25

158°-26'-25"

25.07

77.13

COUNTY SURVEYOR
RE 329

P.I. #37
Fd. Co. Sur.
Mon. Dn. 17"
Mk'd as Shown
Above
Per C.S.B. 2075
" F.B. 1406-27

CURVE DATA
Δ = 21-32-25
R = 315.42
T = 60.00
L = 118.58
Per C.S.B. 2075

Cont Top Rt. P.9.222

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16F309S CE#310 3-69

PWFB 1723

375

F. B. ~~3438~~ Pg 224

Con't From Pg 223

CURVE DATA
Δ = 69-10-59 (calc)
R = 158.70
T = 109.44 (calc)
L = 191.62
PER RD. DEED

REF. RD DEED REC. BOOK 6138-369

P.I. Nº 1
PER Rd. DEED
REC. BOOK 6138-369
FOUND ROTTED 2"x2" STAKE IN HEAVY SHRUBS NO REF. REPLACED W/ 2 x 2 6' NAIL UP 2"

UNIT 4-PRONG. 4" A.U. 10" TRUNK

172.67 - 16.27

172.75 PER RD DEED

N+T 30 UKE.

5.53

Set Lead & CE TAG

37.73

110.

55° 00'

11 110-54-50
Ø 83-40-00
G 305-30-00
= 110-55-00

20' E

276.16 MEAS.
276.55 PER RD. DEED

(20)

LEO 276.19 = 276.19
T 70 = 276.16
126.74 @ 4-01 = 126.43
126.82 @ 4-29 = 126.43
AV = 126.44 T 68.
= 126.43

45.66 @ K-12 = 43.85
45.85 @ 17-02 = 43.82
AV = 43.84 T 70 = 43.83
LEO. 2.35 = 2.35

126.43
43.83
2.35
TOTAL = 172.61

Fd. L&T P.B. 1406-28

9.11

Set Lead & C.E. TAG

29.64

27.23

Fd. L&T P.B. 1406-28
NOTE: L&T 0.17 W of line

Curve Data
Δ = 33-00-00 (Per Deed Bearings)
R = 140.00
T = 41.56 calc
L = 80.80
Per Rd Deed

146.

53

55

00

111

P.I. #38-A
Fd. 2" I.P. w/wd plug & Nail Dn. 9" Replaced w/conc. plug & C.E. TAG. Set Well & Cover Per C.S. B2075 " F.B. 1406-28

11 146-53-40
Ø 227-36-40
G 161-23-20
= 146-30-53 1/3

CORONER DR.

Con't Top Pg 223

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PWFB 1823

1528

Notes Ck'd by

Office Work

Checked

Date

Survey of La Sierra

Surveyed by F. L. C.

Notes E. CANOA Date 12-70

Indexed G. D. BAILEY MAR 29 1974

F. B. 21 22 Pg. 22

W.S.41, D-2

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

CONT TOP LF Pg 224

DR.

CORONA

172.61

Set Ld & CE Tog

31.81

S 22° 00' 25" W

156.09

26.42

Set Ld & CE Tog

P.I. N° 2
Fnd wire spk dn 1"
No Ref. Replaced w/ Lg.
BT. Spk W & T. Searched 24"
dn. NTH. FND.
Spk ed. Deed Book C138-349

1) 156-09-20
2) 264-37-40
3) 216-56-20
= 156-09-20

165.58

(20)

164.71 @ 2°33 = 164.55
164.67 @ 2°16 = 164.54
AH = 164.54 T 76° = 164.52
LEU. 1.04 = 1.04
TOTAL DIST = 165.58

(20)

℄ CURVE DATA

Δ = 29-49-58"
R = 300.00
T = 63.31
per Bd Deed
Rec BK 4138

CONT Top Pg 226

76F309S CE#310 3-69

PWFB 1823

1529

F. B 3138 PG 226

cont btm Pg 225

℄ CURVE DATA

1) Δ = 85-45-03
R = 110.00
T = 102.13
Per rd Deed
Bk 6138-369

2) 94-18-00
3) 17-12-40
4) 205-49-00
= 94-18-10

94° 18' 10"

CORONA DR.

FND LEAD & TAG REF

FND LEAD & TAG REF

90.06

115.58

41.78

40.77

0.14

REM 341.18
PER RD DEED BOOK 6138-369

cont Pg 227

P.I Nº 3
Find Nail & Washer
2 ft dp. SET 2x2
E & N (B) REC angle & dist. from P.I. Nº 4
Pg 227
See rd Deed
Book 6138-369

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PWFB 1823

1530

DW. #5

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

Survey of LA CRESCENT E
F. B. 3438 Pg. 227
Surveyed by E. LANDA
Notes R. SMITH Date 12-70
Indexed G. D. BAILEY MAR 29 1974

CURVE DATA
PER RECORD DEED REC. BOOK 4138-869

Δ = 64 42 15
R = 75.00
T = 47.51
L = 84.69

P.I. N° 4
FOUND 2" I.P. W/NO NO REF.
PLUG DN. 4"
SET CONC PLUG + C.E. TAG
@ CENTER OF PIPE

TO PAGE 228

(N 0)

(N 0)

337.58 M.

337.68 PER DEED

SET CHIS. X IN GUARD RAIL

39.41

CORONADO DR.

115.17 AS PLAT

42.10

1. 115 17 45
4. 101 10.
6. 301 46 (WYE 00)
Δ 115 17 45

SET CHIS X-I BRASS IN LIGHT STD.

T = 58°

292.16 @ 7° 03' } 289.91
292.22 @ 7° 07' }

T. 64
55.88 @ 26° 47' } 49.88
56.28 @ 27° 33' }

LEVEL 1.39 = 1.39

341.18

341.18 RTN

(20)

(20)

TO PAGE 226

HUS 41, P. 2

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PLEASE RETURN TO
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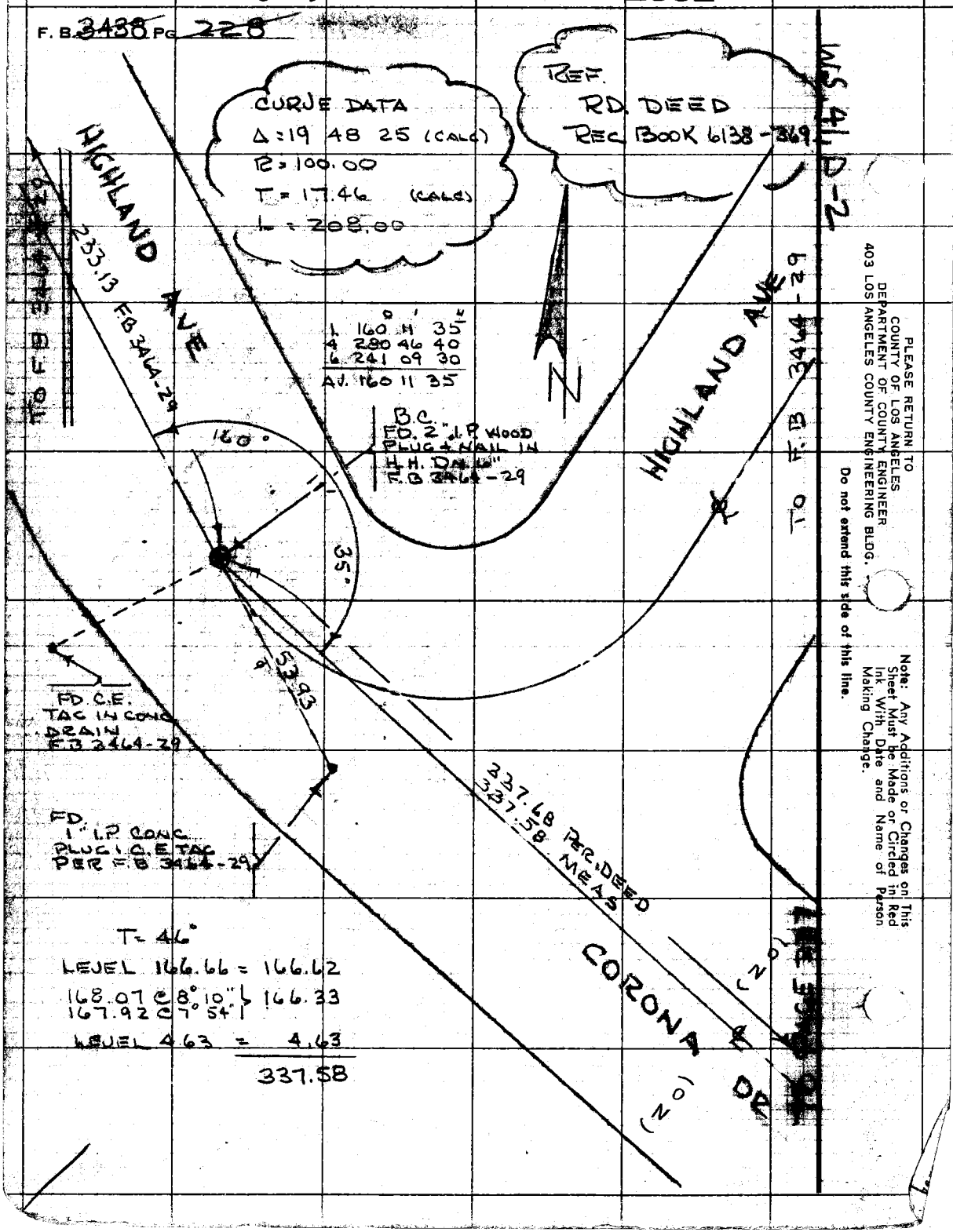
CE#310 3-69

PWFB 1823

1531

F. B. 3438 Pg 228



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PWFB 1822

1088

Notes Ck'd by	Survey of JN 090340 Tape 2/2 Sht 84 of
Map No.	Surveyed by E. LANDA
Office Work	Notes E. LANDA Date 3-72
Checked	Indexed G. D. BAILEY MAR 28 1974
Date	

F. B. 3138 PG. 22

cont Lt. Pg 118

253.23 @ 2°56 = 252.90
253.22 @ 2 46 = 252.92
Av = 252.91

Lev. 110.32 = 110.32
110.32
+ 252.91
363.23 T = 60° = 363.17

CHASE

363.17

R=M. 165° 35' 00"
PER TR. No 9874-5

P.I. No 16
Fnd 2" I.P. conc plug & T. of 8" w/cap & well per RBFB 1822-50
" " Z-371-103
" " Z-148-54
" TR No 9874-5

Set NET Top of wd. fnc. post

23.57

47.44

58.31

Set NET PP # C106146

SET chis + 4/P.K. fnc Cor. post up 4'

TR. No 9874-5

1) 165-35-00
2) 302-20-10
3) 273-30-00
= 165-35-00

(25)

RE'M. 244.50
per R.O.S. Z-138-54

(25)

Δ CURVE DATA
Δ = 14-25-00
R = 282.63
T = 35.75
per TR No 9874-5

cont top rt/pg. 230

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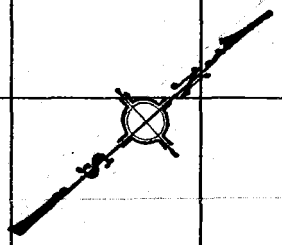
76F3095 CE#310 3-68

PWFB 1822

1089

F. B. 3438 Pg. 230



CHEVY CHASE DR.

TR. No. 9874-6

246.50
2.148-54

REM per ROFB

Set NAIL PK in 30" Oak Tree

Set NAIL in 30" Oak Tree

62.40

7.32

14.63

32.50'

REC. 135-32-20 PER TR # 9874-6
REC. 135-31-45 ROFB 2-371-103

135°

M.

Set NAIL 12" dia 3-Prong oak - Tree

P.I. No 17

Searched 30" dn. FND NTH. Ground Very damp due to Septic Seepage Set Lg & Stk W.S.T. El. 4/2-2'

Sq. Hd. Ton - Tks. Set P.I. By Rec. $ E 2.13 +. From P.I. # 16

SEE ROFB 2-148-54
" " 2-371-103
" " 1822-50

(25)

(25)

REC. 433.84 PER TR # 9874-6

433.62

1) 135-32-20
2) 182-11-20
3) 93-17-00
= 135-32-50

77.08 @ 5°21' = 76.74
77.17 @ 6°00' = 76.75
Lev 356.46 = 356.46

76.74
+ 356.46
433.20 T 66' = 433.15

Lev 0.47 = 0.47
TCC = 0.47

433.15
0.47
433.62

Cont. Lf. Pg 231

CURVE DATA

Δ = 44-27-40
R = 77.85
T = 39.99
per TR. # 9874-6

135-32-50

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PWFB 1822

1090

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

Survey of
JN 430100 Tape 212 Dist. 84 °F
Surveyed by E. CANDA
Notes E. CANDA Date 3-72
Indexed G. D. BAILEY MAR 29 1974

F. B. 3130 PG. 24

WSEL C2

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FOUND 2" I.P. w/d plug & N. dn 2", Per RDFB 2-128-54 " 2-511-103 " 1822-50 Replaced plug w/conc & HEAD

cont. 6 tm pg 230

1) 62-00-30
2) 248-00-40
3) 12-01-10
4) 62-00-11 1/2

R/M 0.52

R/M 0.13

M 433.62
433.84 PER TR# 9874

REC. N. 62° 00' 10" E. REC. 62.00.00 PER TR#9874

P.I. # 18
SET 1" I.P. conc plug w/CE Tag dn 1' By Rec. dtm FD I.P. SEE RDFB 1822-50

45.41
85.99
T= 60° 131.40
= 131.38

46.56 @ 12°46'
44.24 @ 10°53'
Lo 85.99

45.41
45.41

131.38

TR. # 10060

CHEVY

SAME

CHASE DR.

Set 1" I.P. conc plug w/CE Tag dn 1"

60.00

12.52

60.00

7.47

FND 2" I.P. w/d plug & R.E. Tag # 2715 dn 6" SEE TR. # 10060

Set 1" I.P. conc plug w/CE Tag dn 1"

(29)

(25)

℄ CURVE DATA

Δ = 118-00-00
R = 61.00
T = 101.53
per TR. # 9874-6

cont top pg 232

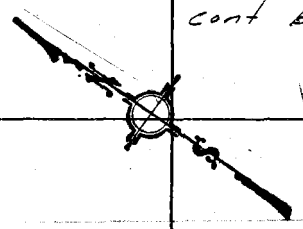
76F3095 CE#310 3-68

PWFB 1822

1091

F. B. 3438 PG 232

cont btm pg 231



CHEVY CHASE DR.

TR. N° 10050

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DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

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11) 168-32-00
d) 315-28-00
c) 293-11-30
= 168-51-55

131.38

168° 51' 55"

15.53

Set P.M. w/chis + 90 deg. ea.

34.24

Set 5/8 Wire Spk ℄ (Side h.l.)

P.I. N° 19

Fnd 2" I.P. dr-t plug & N. 0.17' R/T = 9874-6
" ROFB 2-148-54
" " 2-371-103
" " 1822-50
Replaced plug w/conc & CE Tag Set cap & tag

Left 122.46 = 122.45

122.45

(25) (25)

℄ CURVE DATA

Δ = 11-07-00
R = 308.27
T = 30.00
per TR N° 9874-6

cont for pg 233

PWFB 1822

1093

F. B. 3438 Pg. 234

cont frm pg 233

CHEVY CHASE DR.

1) 143 - 37 - 40°
2) 214 - 29 - 18
3) 141 - 33 - 30
= 143 - 37 - 15

98.04

143° 37' 15"

P.I. N° 2

fnd 2" [illegible]
dirt
dn 14"
pipe SW
Lamp pole
Replaced
w/ conc
1 CE Tag
per Tr
" RDFD
pg 534
per RDF
pg

Set NGT
P.K. # 1798589E

37.77

1.5
1.5

Set Sm. spk
& T - 14" OAK
2-prong OAK TR

56.38

53.65

Set Sm. spk

22

1092

R/W of La Crescenta Ave
Survey
JN 0303.00 Tape 212 Std 84 °F
Surveyed by E. CANDA
Notes E. CANDA Date 3-72
Indexed G. D. BAILEY MAR 23 1974

F. B. ~~3438~~ Pg. 233

TR. N° 10060

cont 6tm pg 232

P.I. N° 20
Fnd 2" I.P. dirt plug & N. dn 18" par TR # 9874-C
" ROFB 2-148-53A
" " 1822-50
SEE " Z-371-102A

122.45

136°

67'

48'

P.P. Set NET #1798 90E

35'

17'

39'

98.04

HEAVY

1) 136-58-00
4) 187-51-50
6) 101-47-40
= 136-57-50 ✓s

Set SmSpk ET Top of 12" dia. Tree stub.

8.05

4 CURVE DATA