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

Survey of W.W.D. #29 Old Topanga Can Rd. F.B. 2983 Pg. 5
JN 529437 Tape 0785 Std 68 °F
Surveyed by Burkholder
Notes D.L.K. Date 9-28-62
Indexed C. J. GALLI NOV 5 '62

J.N. 529437

WATER WORKS DISTRICT #29

OLD TOPANGA CN. RD.

Location of 6" Water Line
from P.I.# 33 (End of Exist 6" W.L.)
to Res. Reservoir @ Valder Rd.

AND
TIES TO SOME P.I's
& Line for Location of Improvements

See B.B.#92-106 for Profile of 6" Water Line Sept 1962
See B.B.#39-89 for Location of Improvements

Burkholder
LeGault
Falsey
Alwin
Johnson

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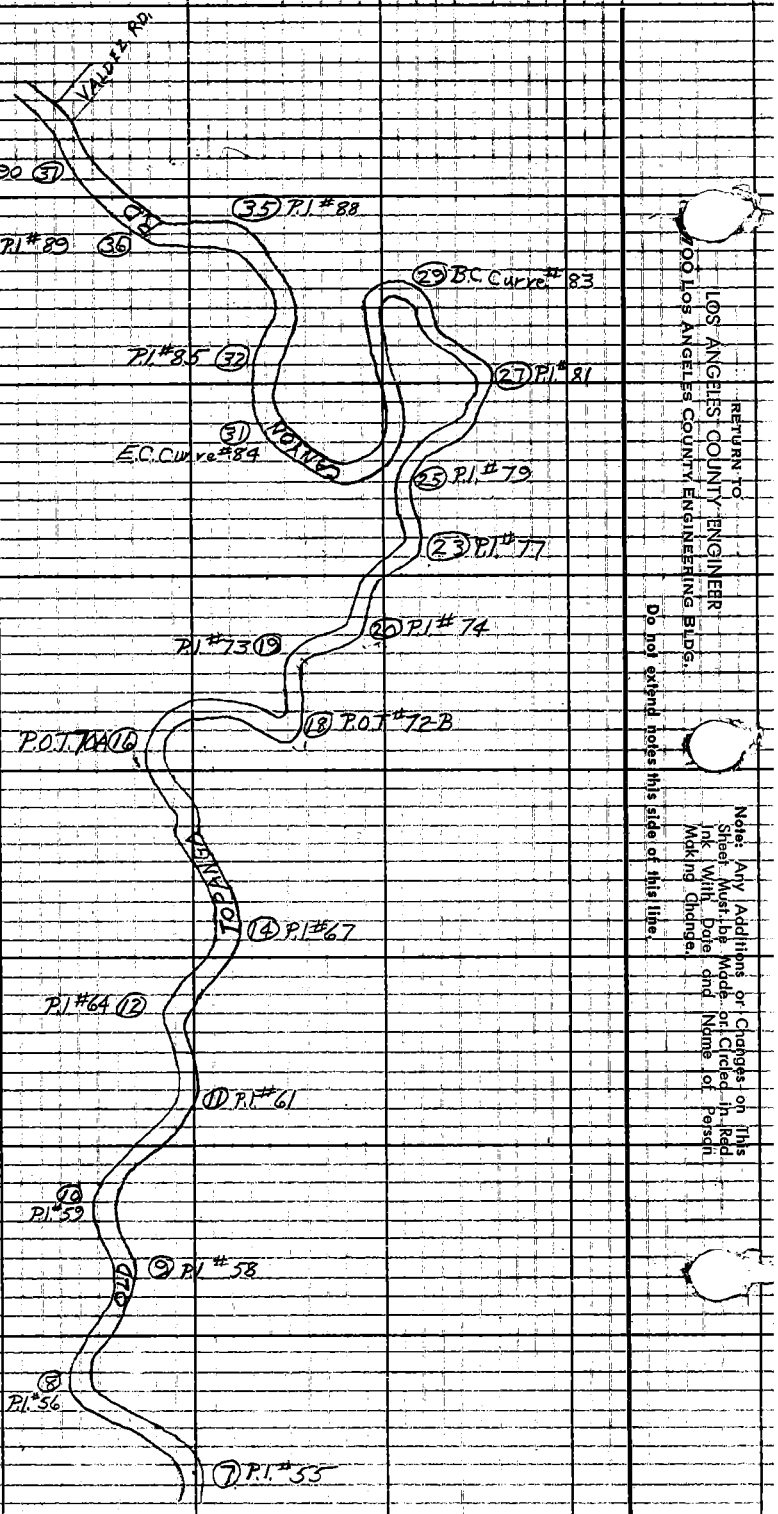
7-63 OSS CE #247 7-158

F.B. 2983 PG. 6



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

Survey of	W.W. #29 OLD TOPANGA RD
JN	5294.37 Tape 0185 Std 68 °F
Surveyed by	Burkholder
Notes	N.L.B. Date 9-28-62
Indexed	C. J. GAU

F.B. 2983 PG. 7

To Bol Pg #8

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76S09S CE #247 7-55

U.S. 66 ET 2

(25)

(25)

RD

Spk. set @ ℄ Pt. ± 50 Stas. on ℄

6" Water Line

521.15 (F.B. 1117-81)

C.N.

℄ Curve Data
Per F.B. 1117-81
Δ = 68°-51'-20"
R = 125.00
T = 85.72
L = 150.29

E.C.

EC = 2+71.44
Set Sq. Hd. S&T
Ton Dist. from P.I.

25.00

℄ P.I. = 2+20
def. ℄ = 22°-14'

16.15

85.72 M

LOBANGA

℄ P.I. = 1+60
def. ℄ = 36°-44'

P.I. #55 = 785.72
Fd. 2x2 E.
Per F.B. 1117-81
Replaced W 3/4
S.C.E. Tag, 12" Dia.

℄ P.I. = 1+00
def. ℄ = 10°-34'

B.C.

E.C.

36°-44'

85.72 M

289.96 F.B. 1117-79

B.C. = 1+00
Set Sq. Hd. S&T
Ton Dist. from P.I. #55

36°

60°

OLD

℄ Line 2

Fd. Cut S.W.S.T.
Dn. 4" F.B. 1117-79
Used for Line

To Bot. Pg #9

F.B. 2983 Pg. 8

℄ Pt = 9+00
deft. ∡ = 33° R

℄ Pt = 9+40
deft. ∡ = 49° R

E.C. = 9+83.86
Set Sq. Hd. S&T
Tan Dist from Pl #57

℄ Curve Data
Per F.B. 1117-82
Δ = 54°-46-40"
R = 150.07
T = 77.75
L = 143.41

Set 3/4" I.P.
& C.E. Tag
Flush

Chord 138.19

S25°13-15W

77.75

Pl. #57 = 9+06.11
Fd. 3/4" I.P. 16" Dn
Per F.B. 1117-82

℄ Pt = 8+00
deft ∡ = 20° R

12"

1.4

B.C.

B.C. = 8+28.36
Set Sq. Hd. S&T
Tan Dist from Pl #57

Δ 125-13-20
Δ 180-53-00
Δ 31-19-30
125-13-15

Δ Line per F.B. 1117-82
199.24

℄ Curve Data
Per F.B. 1117-82
Δ = 46°-27-55"
R = 124.95
T = 53.64
L = 101.33

E.C. = 7+60.51
Set Sq. Hd. S&T
Tan Dist from Pl #56

6" Water Line

E.C.

TO PANOMA

Pl. #56 = 7+06.87
Fd. 2x2 10" Dn
Per F.B. 1117-82
Replaced w/ 3/4" I.P.
& C.E. Tag, 16" Dn

℄ Pt = 7+00
deft ∡ = 21° R

S3°-04-W

53.64

Spk Set @ ℄ Pt.
@ 50' Sta. on 6" Wtr.

B.C.

Set 3/4" I.P.
& C.E. Tag
Flush

53.64

215

S24°15

Dead End

℄ Pt = 6+40
deft ∡ = 21° R

B.C. = 6+53.23
Set Sq. Hd. S&T
Tan Dist from Pl #56

From Top Pg #7

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

Survey of W.D. #29 Old Topanga Cyn Rd
JN 5294.37 Tape 0185 Std. 68 °F
Surveyed by Burkholder S. 1962
Notes D.L.B. Date Oct.
Indexed C. J. CALU

F.B. 2983 Pg 9

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78309 CE #247 7-55

W.S.89 6-2

To Bay Rd #10

64.53
42.21
40.48
68.36
215.58 @ Len. T = 66° = 215.58

E.C. = 13+28.92
Set Sq. Hd. S&T
from Pt. #59

215.58 M (F.B. 1117-83)

R = 17.6

68.36 M

15.7

T.C.

Pt. #58

S.P.I. = 12+60
d = 11 1/2° = 13° L

℄ Curve Data
Per F.B. 1117-83
Δ = 48-57-10"
R = 150.17
T = 68.36
L = 128.30

68.36 M

TOPANGA

E.C. ℄ Pt. 12+00
dest. Δ = 15-30-32

B.C. = 11+92.28
Set Sq. Hd. S&T
Tan. Dist. from Pt. #5

B.C.

B.C. 11+60

16.6

2.6

6" Water Line
Curve Data
B.C. = 11+60
Δ = 9-57-52
R = 230
L = 40'

5 Pk Set @ ℄ Pts.
250 Sta. on 6" W.L.
20 Sta on Curve

6" Water Line

℄ Line (F.B. 1117-82)

354.45

(25)

OLD

(25)

To Bot. Pg #11

F.B. 2983 Pg. 10

W.S. 89 B-2

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E.C. = 16+34.05
Set Sq. Hd. S&T
Tan Dist. from P.I. #60

210.42 (FB 1117-83)

Line 3

RD

CN

3 Pt. = 15+40
delt ∡ = 18° R

15+97.36
P.I. #60
Fd. ¾" I.P.
14" Dn.
Per FB 1117-83

20.00 Bisect

Set Spk & T

Set ¾" I.P. & C.F. Tag Flush

℄ Curve Data
Per FB. 1117-83
Δ = 21° 23' 50"
R = 300.06
T = 56.69
L = 112.06

Spk Set @ 3 Pts.
4.50' Sta. on S.W.L.
(20' Sta. on curve)

121.22 (FB 1117 83)

P.C.C.

P.C.C. = 15+40.67
Set Sq. Hd. S&T
Tan Dist. from P.I. #59

℄ P.I. & E.C. = 14+40
delt ∡ = 30° 30' 32"

TOPANGA

6" Water Line
Curve Data
Δ = 14° 56' 48"
R = 230'
L = 60

P.I. #59 = 14+76.14
Fd ¾" I.P. dn 12"
Per F.B. 1117-83

℄ Curve Data
Per F.B. 1117-83
Δ = 60° 25' 45"
R = 110.81
T = 64.53
L = 116.87

4 Pt. & B.C. 13+80
delt. ∡ = 2-30-32 R

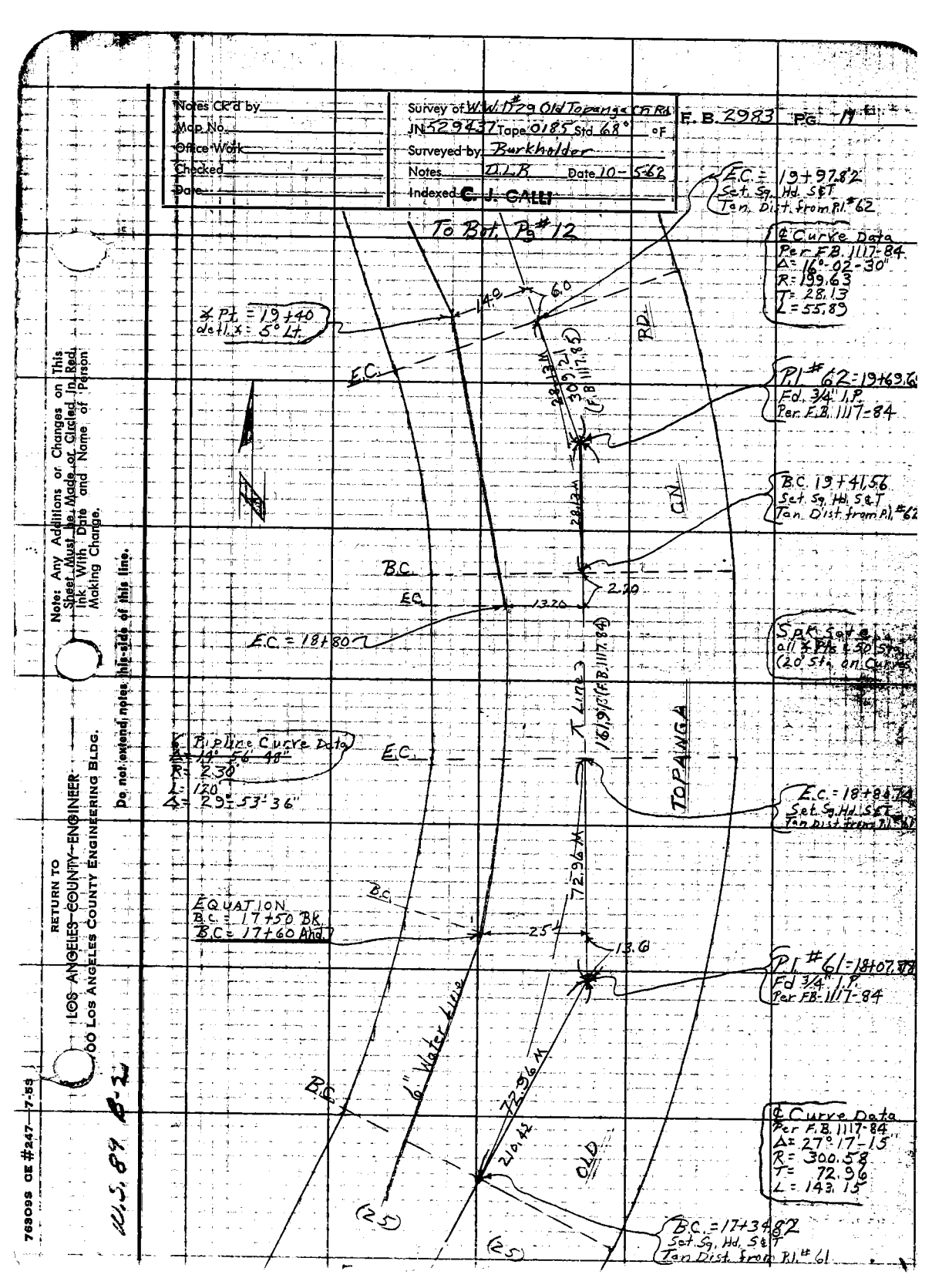
D 119-34-15
B 118-33-00
℄ 357-25-30
119-34-15

B.C.

B.C. = 14+11.61
Set Sq. Hd. S&T
Tan. Dist. from P.I. #59

6" Water Line

OHD


Notes C'k'd by
Map No.
Office Work
Checked
Date
Survey of W.W. #29 Old Topanga CN Rd
JN 529437 Tape 0185 Std 68° °F
Surveyed by: Burkholder
Notes D.L.B. Date 10-5-62
Indexed C. J. CALLI
F. B. 2983 P.G. 17
To Bot. Pg #12
E.C. = 19+97.82
Set Sq. Hd. S&T
Tan. Dist. from P.I. #62
℄ Curve Data
Per F.B. 1117-84
Δ = 16°-02'-30"
R = 199.63
T = 28.13
L = 55.89
℄ Pt. = 19+40
dett. x = 5° Lt.
14.0
6.0
E.C.
28.13 M
30
(F.B. 1117-84)
RD.
P.I. #62 = 19+69.70
Fd. 3/4" I.P.
Per F.B. 1117-84
B.C. 19+41.56
Set Sq. Hd. S&T
Tan. Dist. from P.I. #62
28.13 M
CN
B.C.
E.C.
2.30
13.20
E.C. = 18+80
Spk. Set @
all ℄ Pts & P.I. Sta.
(20 Sta. on Curves)
℄ Pipeline Curve Data
Δ = 49°-56'-48"
R = 2.30
L = 120
4 = 29°-53'-36"
E.C.
℄ LINE 3
181.91' (F.B. 1117-84)
TOPANGA
E.C. = 18+84.74
Set Sq. Hd. S&T
Tan. Dist. from P.I. #61
EQUATION
B.C. = 17+50 Bk.
B.C. = 17+60 Ahd.
B.C.
72.96 M
25
13.6
P.I. #61 = 18+07.88
Fd 3/4" I.P.
Per F.B. 1117-84
6" Water Line
B.C.
72.96 M
210.42
OLD
(25)
(25)
℄ Curve Data
Per F.B. 1117-84
Δ = 27°-17'-15"
R = 300.58
T = 72.96
L = 143.15
B.C. = 17+34.82
Set Sq. Hd. S&T
Tan. Dist. from P.I. #61
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763095 CE #247—7-55
W.O. 5.84 B-2

To Bot Pg # 13

F.B. 2383 Pg. 12

W.S. 89 (3)

Set ¾" I.P. E.C.E. Tag Flush

E.C. & P.T. = 24+80
dell. ∡ = 21° R

6" Water Line
Curve Data
Δ = 19°-55'-44"
R = 230'
L = 80'

Set ¾" I.P. E.C.E. Tag (Flush)

B.C. = 24+00

?

P.T. = 23+40
dell. ∡ = 2° L

P.T. 22+40
dell. ∡ = 5° L

Spk. Set at P.T. & 20 Sta. on Line
20 Sta. on Curve

P.T. 22+00
dell. ∡ = 5° L

B.C.

P.T. = 20+20
dell. ∡ = 2° Lt.

E.C. = 25+67.66
Set Sq. Hd. S&T
Tan Dist. from P.I. #64

240.54 (F.B. 1117-85)

R.D.

17.67 (F.B. 1117-85)

20.4

4.7

407.1 M

E.C.

P.I. #64 = 25+26.89
Fd. ¾" I.P.
Per. F.B. 1117-85

6" Water Line

19.73

Proj.

C/L

B.C. = 24+86.18
Set Sq. Hd. S&T
Tan Dist. from P.I. #64

247.99 (F.B. 1117-85)

407.1 M

B.C.

4.3

20.2

10.5

4.5

E.C.

E.C. = 23+02.11
Set Sq. Hd. S&T
Tan Dist. from P.I. #63

℄ Curve Data
Per. F.B. 1117-85
Δ = 44°-19'-00"
R = 99.96
T = 40.71

TOPANGA

P.I. #63 = 22+72.90
Fd. ¾" I.P.
Per. F.B. 1117-85

6" Water Line

23.27 M

23.27 M

℄ Curve Data
Δ = 13°-16'-50"
R = 199.89
T = 23.27
L = 46.33

B.C. = 22+55.63
Set Sq. Hd. S&T
Tan Dist. from P.I. #63

(25)

℄ Line
309.21

(25)

OLD

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

Survey of W.W.D. #29 Old Topanga Oak Rd
JN 529437 Tape 0185 Std 68° °F
Surveyed by: Burkholder
Notes: D.L.B. Date 10-8-62
Indexed: C. J. CALLI

F.B. 2985 Pg. 13

To Bot Pg. #14

E.C. = 30+60.62
Set Sq. Hd. S&T
Tan. Dist. from P.I. #66

P.I. #66 = 30+15.53
Fd. 3/4" I.P.
Per. F.B. 1117-86

℄ Curve Data
Per F.B. 1117-86
Δ = 17°-04'-00"
R = 300.44
T = 45.08
L = 89.49

B.C. = 29+70.46
Set Sq. Hd. S&T
Tan Dist from P.I. #66

E.C. = 28+02.28
Set Sq. Hd. S&T
Tan Dist from P.I. #65

P.I. #65 = 27+67.71
Fd. 3/4" I.P.
Per. F.B. 1117-86
27+67.43

℄ Curve Data
Per. F.B. 1117-86
Δ = 38°-25'-45"
R = 99.99
T = 34.85
L = 67.06

B.C. = 27+32.58
Set Sq. Hd. S&T
Tan Dist. from P.I. #65

B.C. = 29+00

E.C. & ℄ P.I. = 27+20
Δ of ℄ = 12°-57'-13" Lt.

6" Water Line
Curve Data
Δ = 15°-16'-40"
R = 300.
L = 80.

6" Water Line
Curve Data
Δ = 20°-27'-50"
R = 280
L = 100'

5 Pk Set @ ¼ Pts
& 50 Sta. on 6" W.L.
20 Sta. on Curve

B.C. = 26+20

ASPHALT (OLD)

℄ Line

45.08 M

34.85 M

6" Water Line

34.85 M

103

45.4

24054

(R5)

(R5)

OLD

TOPANGA

CN

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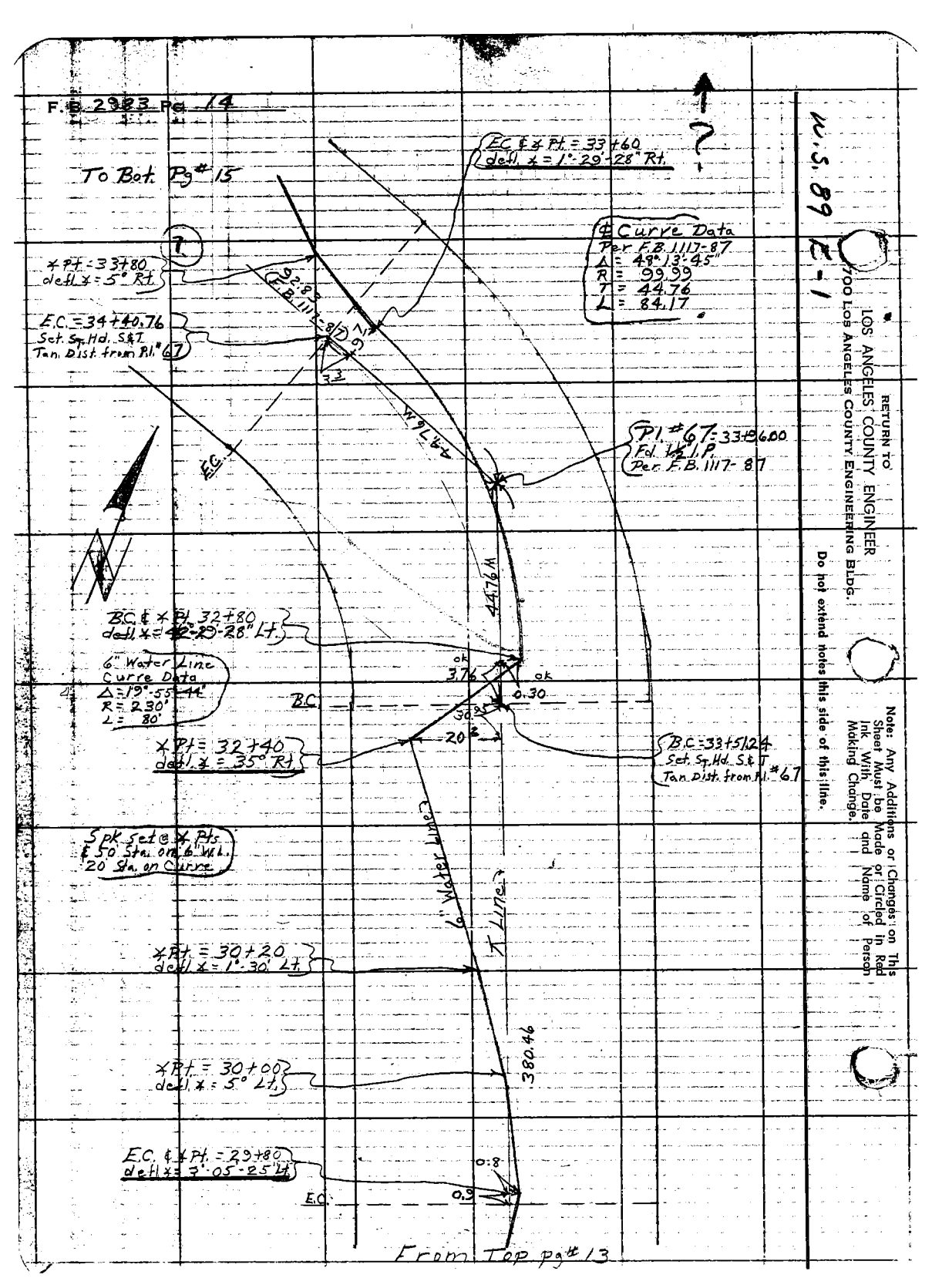
783098 CE #247 7-59

F.B. 2383 Pg. 14

To Bot. Pg# 15



From Top pg# 13

W.S. 89 E-1

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

Notes Ck'd by	Survey of W.W.D. #29 on Topanga Cr. Rd.
Map No.	JN 29437 Tape 0185 Std 68 °F
Office Work	Surveyed-by Burkholder
Checked	Notes D.L.B. Date 10-9-62
Date	Indexed C. J. CALLI

F. B. 2983 Pg. 15

To Bot. Pg # 16

℄ Pt = 35+00
defl. ∠ = 26° 30' Lt

(F.B. 1117-Pg)

E.C. = 36+32.50
Set Sq. Hd. S&T
Tan Dist. from P.I. #69

P.I. #69: 35+84.90
Fd. 3/4" I.P.
Per F.B. 1117-88

℄ Curve Data
Δ = 68° 22' 35"
R = 70.07
T = 47.60
L = 83.62

B.C. = 35+37.30
Set Sq. Hd. S&T
Tan Dist. from P.I. # 69

℄ Pt = 34+80
defl. ∠ = 5° Lt

E.C. = 35+20.80
Set Sq. Hd. S&T
Tan Dist. from P.I. #68

P.I. #68: 34+68.80
Fd. 3/4" I.P.
Per F.B. 1117-88

Spk. Set @ ℄ Pts.
8.50 Sta. on 6" W.L.
20 Sta. on Curve

TOPANGA

96.07 (F.B. 1117-88)

6" W.L.

℄ Curve Data
Per F.B. 1117-88
Δ = 56° 38' 00"
R = 70.10
T = 37.77
L = 69.28

℄ Pt = 34+00
defl. ∠ = 5° Rt

℄ Pt = 33+82
defl. ∠ = 5° Rt

BC = 34+51.06
Set Sq. Hd. S&T
Tan Dist. from P.I. #68

92.83

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900 Los Angeles County Engineering Bldg.

763098 CE #247—7.58

F.B. 2983 Pg. 16

Spk Set @ ℄ Pt's ℄ 50 Sta. on 6" W.L.

D 140-46-40
A 203-04-40
B 124-40-00
140-46-40

D 101-38-20
A 46-32-50
B 249-43-10
101-38-12

D 140°-42'-20"
A 202-49-50
B 124-13-50
140-42-28

W.S. 89 B-1

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700 Los Angeles County Engineering Bldg.

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

E.C. = 39+02.79
Set Sq. Spk & T
Per F.B. 1117-89
from B.O.T. 70-B

B.C. & ℄ Pt. = 38+00
defl ∡ = 10° Rt.
O.K.

℄ Pt = 37+60
defl ∡ = 20° Rt.

℄ Pt. = 37+20
defl ∡ = 35° Rt.

℄ Pt = 37+00
defl ∡ = 30° Rt.

69.55 M

32.1

Identical

94.73 M

46

52.8

140°-42'-28"

38+08.06
℄ Pt. =
Set Sq. Hd.
S & T.

23.6

42

W 5.68

101°-38'-12"

EC

℄ Curve Data
Per F.B. 1117-89
Δ = 156°-53'-30"
R = 175
T = 366.86
L = 205.37

W 58.40

PC

W 82°-20'-00" E

B.C. = 37+13.2 L
Set Sq. Spk & T
Per F.B. 1117-89
from B.O.T. 70-A

℄ Pt = 36+60
defl ∡ = 25° Rt.

7.4

OK

11.2

6" Water Line

℄ Pt. = 36+20
defl ∡ = 30° Rt.

53.73 M

OLD

CN

94.85 Elev. T=70° = 94.85

53.73 Elev. T=70° = 53.73

℄ Line 74.58

TOPANGA

RD

36+59.48
P.O.T. 70A
Fd. S.W. & T 2" dn
Per F.B. 1117-89
Set Sq. Spk & Tin
on Surface.
Set Spk 2' N & E

From Top Pg # 15

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

Survey of W.N.D. 29 Old Topanga Ck Rd
JN 5294.37 Tape 0185 Std 68 °F
Surveyed by Burkhalter
Notes D.L.B. Date 10-8-62
Indexed C. J. GALLI

F. B. 2983 Pg. 17

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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768098 CE #247—7-58

To Bet. PS #18

R/W

C/L

2235.9 (F.B. 1117-89)

X Pt = 39+60
deflt ∠ = 14° Rt.

E.C. = 40+67.39
Set Sq. Hd S&T
Tan Dist from P.I. #71

E.C. = 39+00

TOPANGA

33.07 M

2.42

1.64

4.91

8.97

E.C.

P.I. #71 = 40+33.
Fd 3/4" I.P. Set
Per F.B. 1117-90
Set S.W.B.T. 5.5'E

℄ Curve Data
Per F.B. 1117-90
Δ = 40°-20'-40"
R = 90.02
T = 33.07
L = 63.38

6" Water Line
Curve Data
Δ = 20°-27'-50"
R = 280'
L = 100'

33.07 M

B.C.

B.C. = 40+01.25
Set Sq. Hd S&T
Tan Dist from P.I. #7

Spk Set @ ℄ Pts.
8.50' Sta on 6" W.L.
20' Sta. on Curve

℄ Line

6.98 (F.B. 1117-89)

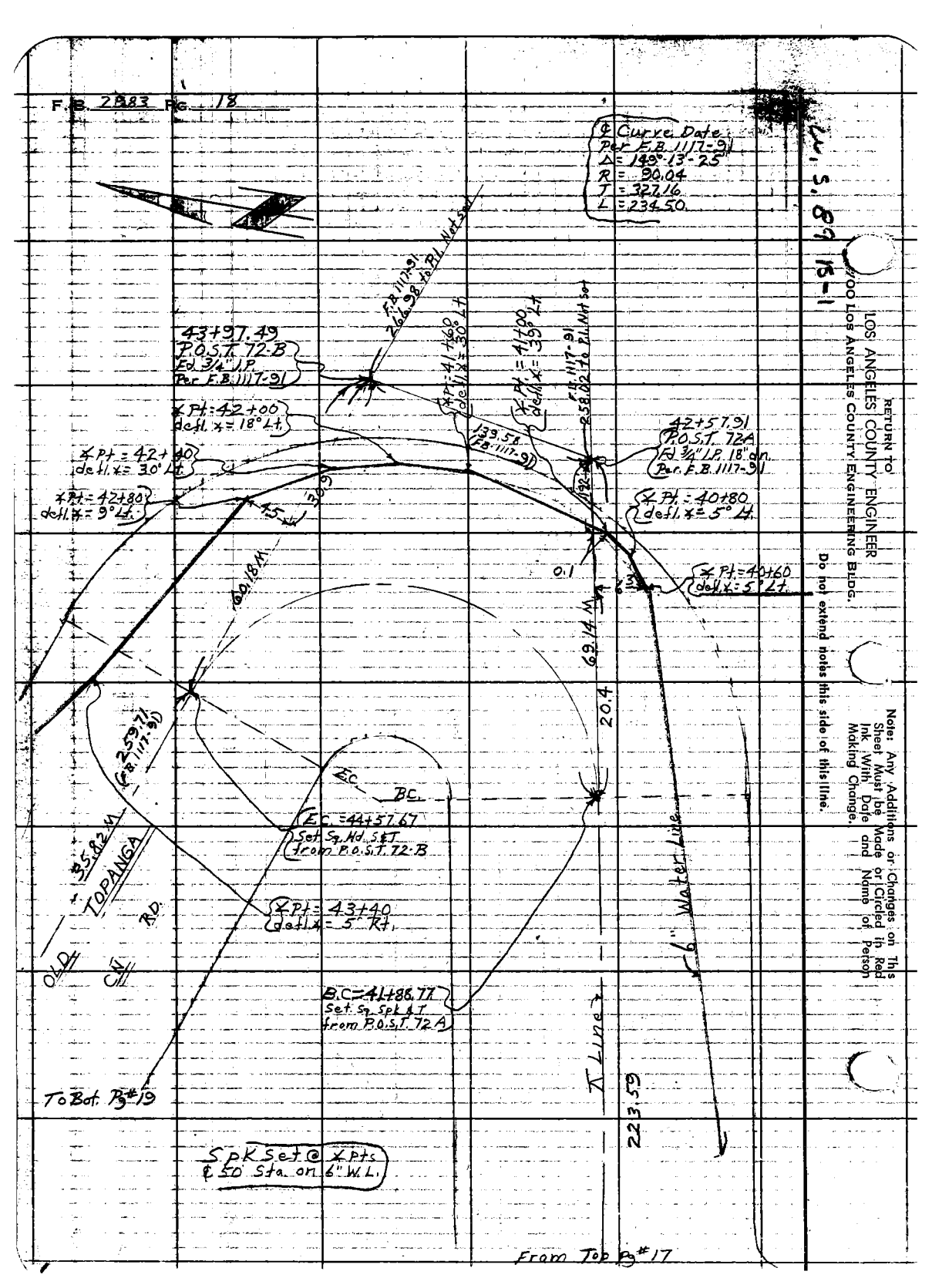
6" Water Line

OLD

63.55

39+72.34
P.O.T. 70-B
Fd S.W.B.T. 2" dn
Per F.B. 1117-89
Set Sq. Spk & T
on Surface

F.B. 2883 Pg. 18



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

Survey of W W T # 29 Old Topanga Cyn Rd. F. B. 2983 Pg. 19
JN 5294.37 Tape 0185 Std 68 °F
Surveyed by: Burkholder
Notes D.L.B. Date 10-9-62
Indexed E. J. GALLI

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W. S. 89 B-1

7630S CE #247 7-55

1) 117-24-40"
2) 109-39-00
3) 344-28-30
117-24-45

1) 148°-43'-40"
2) 234-55-00
3) 172-22-30
148-43-45

E.C. 46+29.99
Set Sq. Hd. S&T
from B.C. P.I. # 74

℄ P.I. = 44+60
defl. ℄ = 38° Rt.

℄ P.I. = 44+20
defl. ℄ = 35° 30' Rt.

RD

C.N.

℄ P.I. = 43+80
defl. ℄ = 20° Rt.

31.85

73.40

℄ Water Line

21.6

Replaced w/ ¾" I.P. Tag

P.I. # 73
Fd. S.W. & T.
per F.B. 1117-92

148° 43' 45"

N 88° 23' W

℄ P.I. = 45+81.76
Set Sq. Hd. S&T

℄ Curve Data
Per F.B. 1117-92
Δ = 125° 07' 15"
R = 85.00
T = 163.71
L = 185.62

℄ P.I. = 43+60
defl. ℄ = 5° Rt.

117° 24' 45"

N 72° 12' W

88.23 @ Sta. T = 72° = 88.23

88.27 @ Sta. T = 68° = 88.27

B.C. = 44+93.49
Set Sq. Hd. S&T
from P.O.S.T. 72-B

TOPANGA

S 25° 12' W

259.71

Line

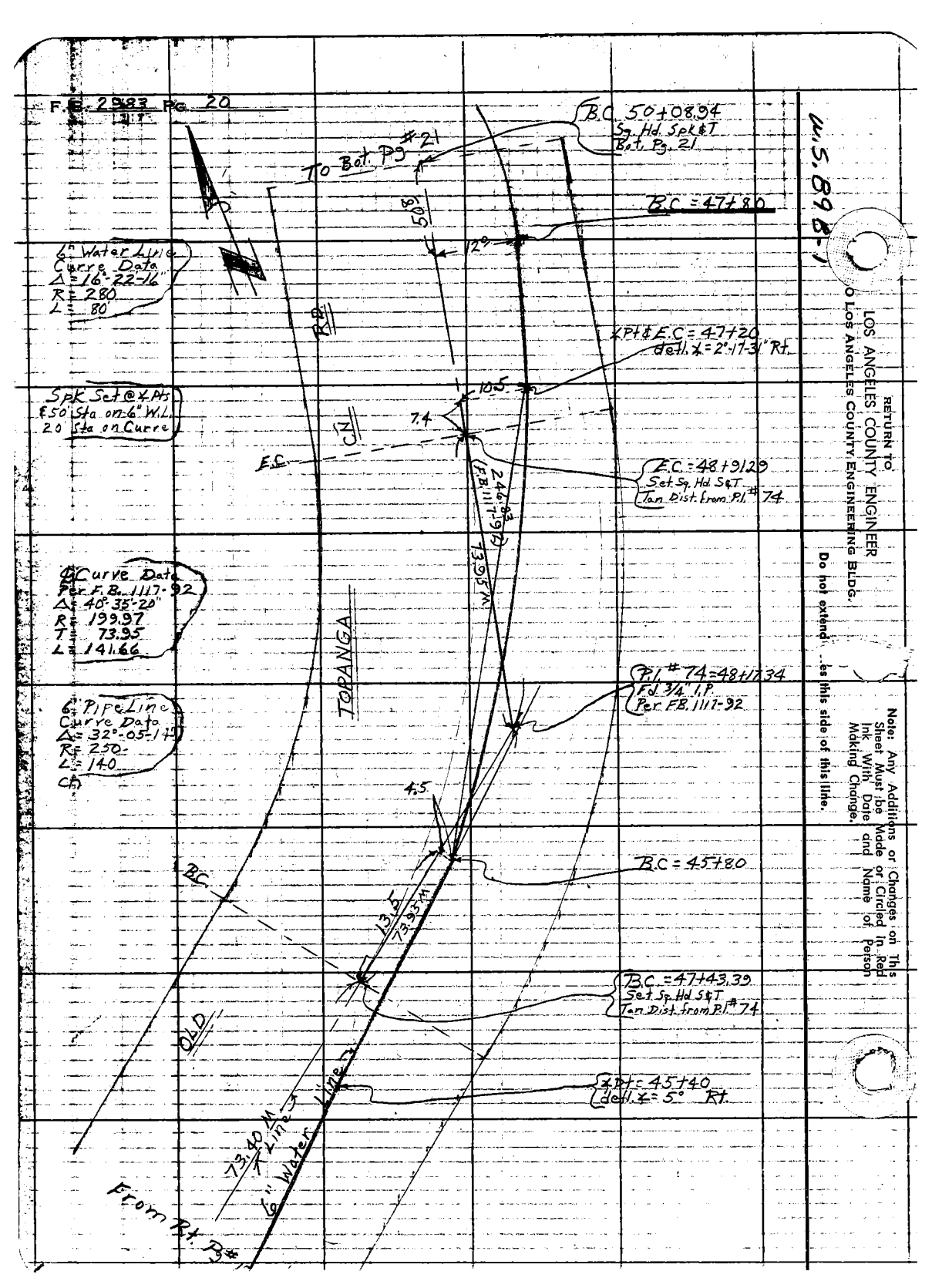
OLD

From Lt. Pg. # 18

1) 148°-43'-10"
2) 234-52-40
3) 172-19-10
148-43-12

Spk Set @ 4 Pts.
@ 50 Sta. on 6" W.L.

F.B. 2983 Pg. 20



W.S. 89 B-1

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Survey of W.W.D. #29 Old Topanga CF RW
JN 5294.37 Tape 0185 Std 68 °F
Surveyed by: Burkholder
Notes D.L.B. Date 10-10-62
Indexed C. L. CAHILL

E. B. 298.3 Pg 21

To Bot Pg # 22

℄ Pt = 50+00
defl ∡ = 4° 30' Lt.

℄ Pt = 49+60
defl ∡ = 5° Lt.

℄ Pt = 49+40
defl ∡ = 2° Lt.

℄ P.T. = 49+20
defl ∡ = 2° Lt.

P.I. # 75 = 50+64.1
Fd 3/4" I.P.
Per F.B. 1117-93

℄ P.R. & E.C. = 48+60
defl ∆ 1° 55' Lt.

E.C. = 51+19.40
Set Sq. Hd. S&T
Tan Dist from P.I. # 75

Curve Data
Per F.B. 1117-93
Δ = 30° 53' 00"
R = 199.94
T = 55.23
L = 107.77

Spk Set @ ℄ Pts
℄ 50 Sta on 6" W.L.
℄ 20 Sta on Curve

BC = 50+08.94
Set Sq. Hd. S&T
Tan Dist from P.I. # 75

From Top Pg # 20

R.D.
C/L
E.C.
TOPANGA
6" Water Line
OLD
℄ Line
BC
7.8
0.2
55.23
55.23
28.2
246.83

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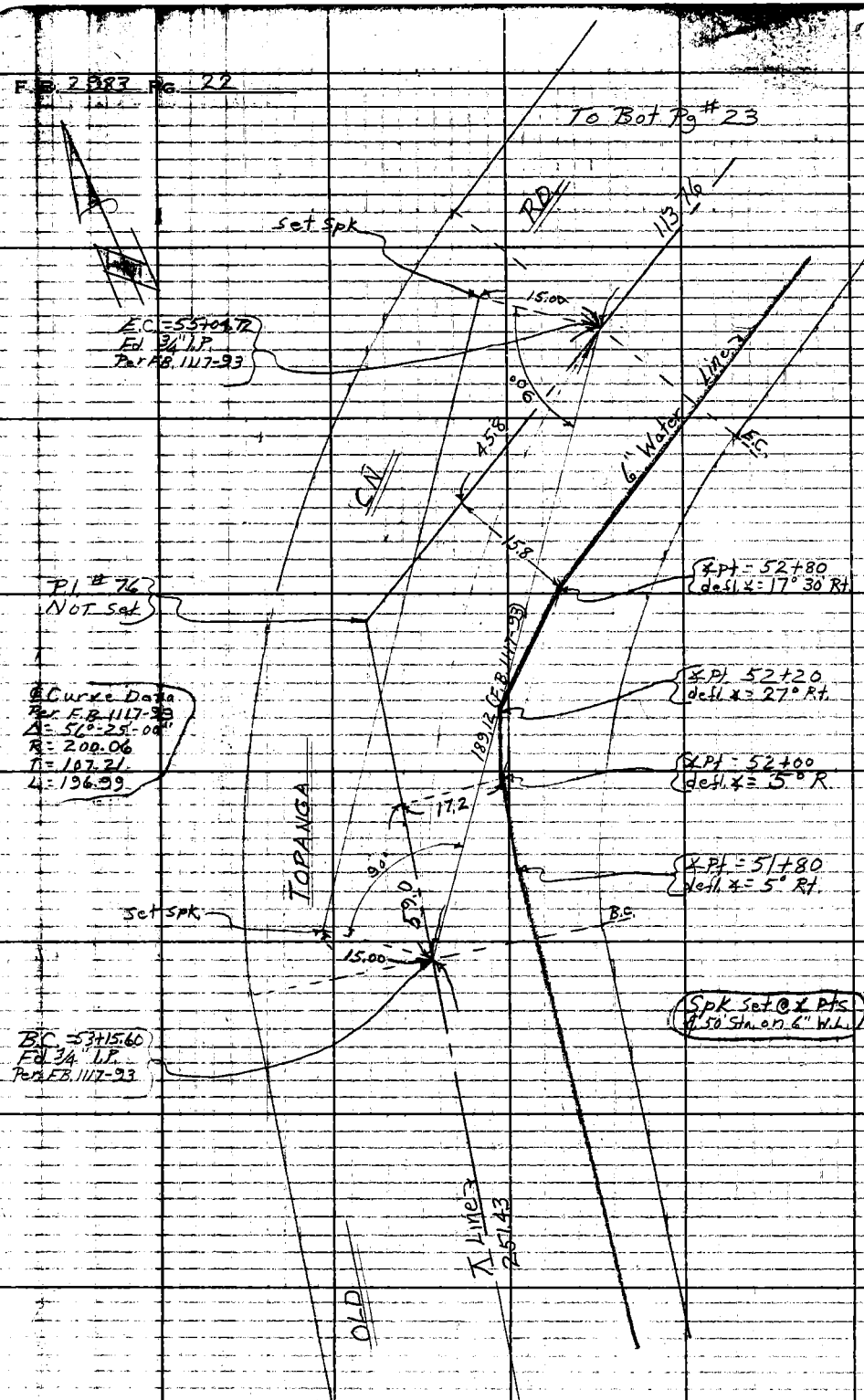
768098 GE #247 7-58

F.B. 2587 Pg. 22



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Office Work
Checked
Date

Survey of W.W.D. #29 Old Topanga Rd.
JN 5294.37 Tape Std °F
Surveyed by Burk Nolder & Mankey
Notes E.T.M.J.C. Date 10-10-62
Indexed C. J. CALLI

F. B. 2983 Pg. 23

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TO BOT PG 24

R/W

C/L

OLD TOPANGA

F.B. 1117-94
CURVE DATA
Δ 42° 08.50"
R 100.05
T 44.70
L 84.07

44.70

23.7

4.6

113.74 (F.B. 1117-94)

6" Water Line

N. 5.89 W.

FROM TOP PG 22

E.C. = 56+63.18
Set Sq. Hd. Spk & Tin Tag
Dist. from Fd P.I. #77

P.I. #77 = 56+18.4
Fd 3/4" I.P.
Plug & Nail
Dk. 12" Der
F.B. 1117-94

X Pt. = 54+60
deflx = 17° Lt.

Spk Set @ X Pt's
& 50 Stn. on 6" W. L.

X Pt = 54+20
deflx = 13° Lt.

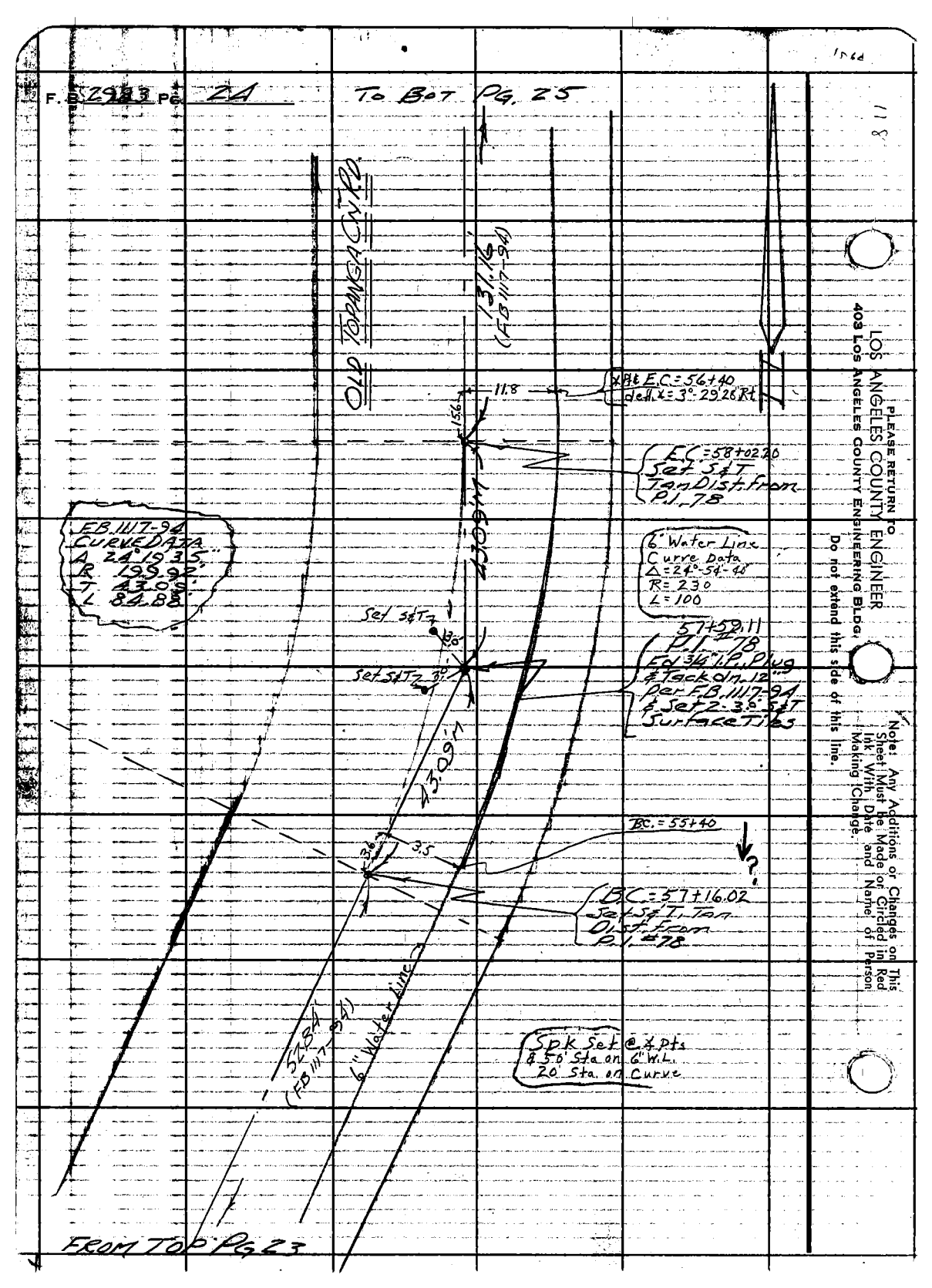
B.C. = 54+73.78
Set Sq. Hd.
Spk & Tin
Tag Dist from
Fd P.I. #77

X Pt. = 53+80
deflx = 14° 30 Lt.

76F3085 CE # 810 8-61

F. B. 2983 Pg. 24

To Bot Pg. 25



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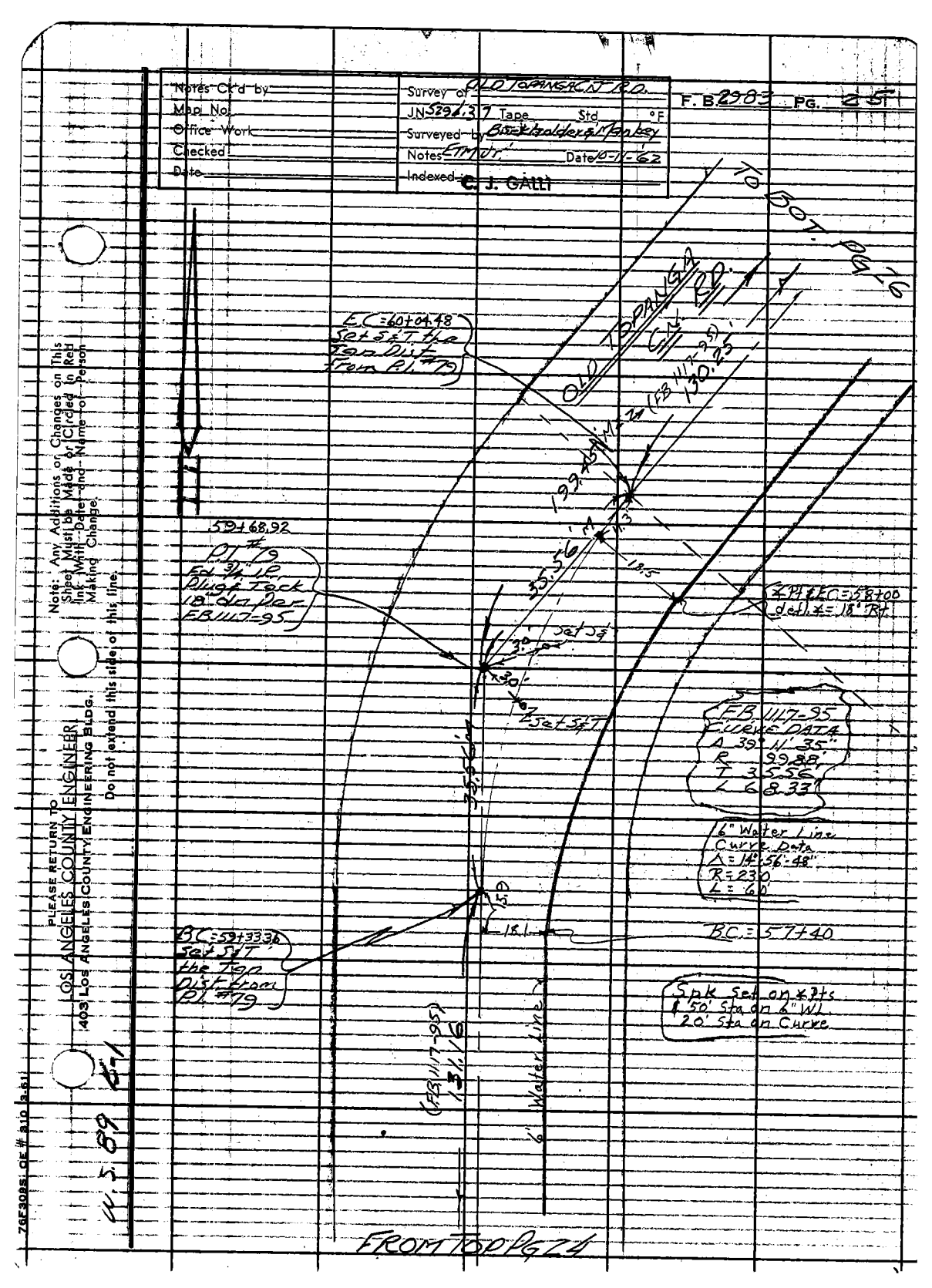
Notes C'd by
Map No.
Office Work
Checked
Date
Survey of OLD TOPANGA RD.
JN 5291.37 Tape Std °F
Surveyed by Buckbolder & Monkey
Notes EMMJT. Date 10-11-62
Indexed C. J. GALLI
F. B. 2983 PG. 25
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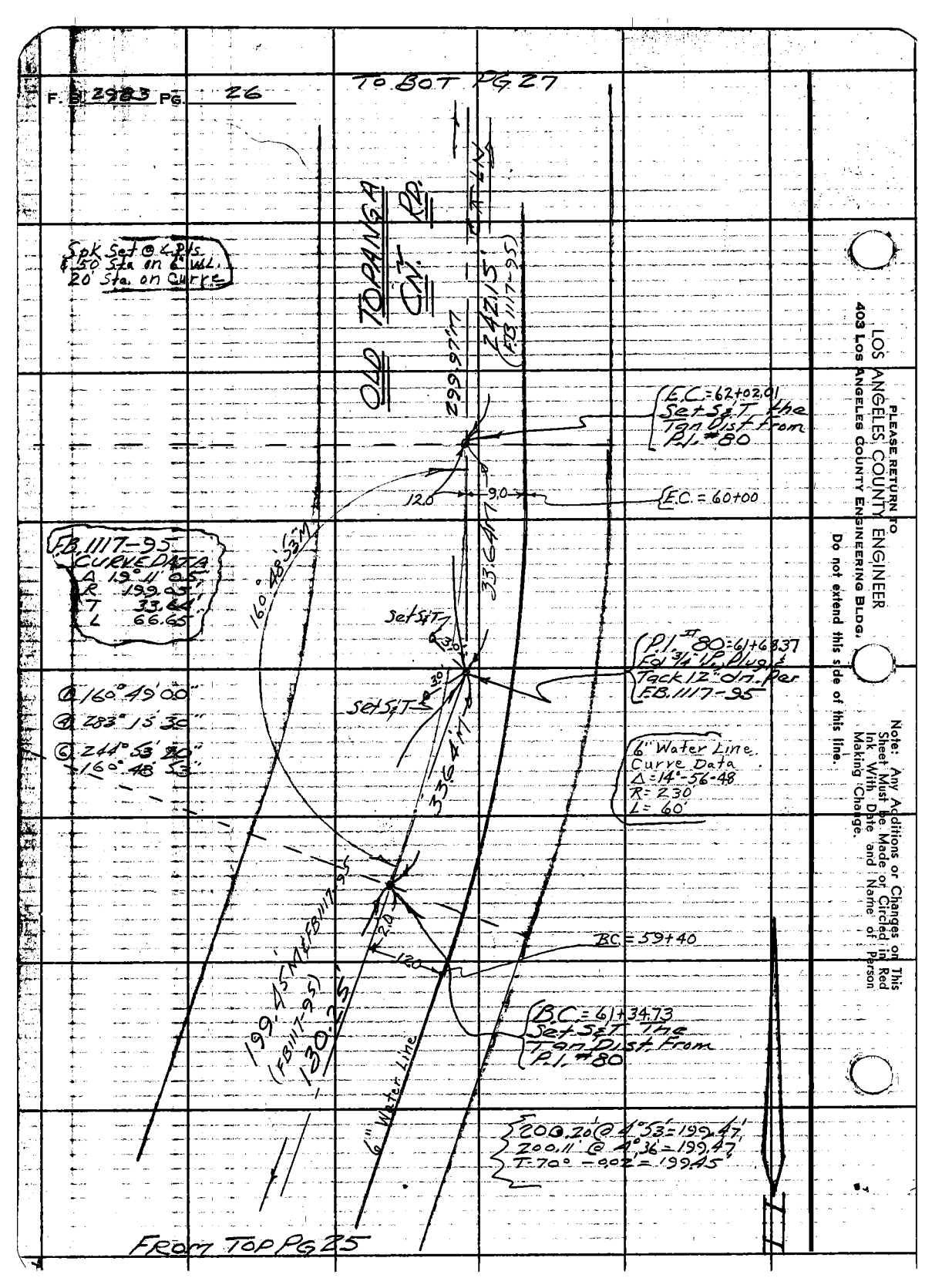
W.S. 89 B1
TO BOT. PG 26
OLD TOPANGA RD.
E.C. = 60+04.48
Set S & T. the Tan Dist from P.I. #79
59+68.92
P.I. #79
Fd. 3/4" I.P. Bligh tack 18' Radial EB 1117-95
Set S&T
Set S&T
BC = 59+33.36
Set S&T. the Tan Dist from P.I. #79
(EB 1117-95)
6" Water Line
E.C. = 58+00
def. ∠ = 18° Rt.
EB 1117-95
CURVE DATA
Δ 39° 11' 35"
R 99.88'
T 35.56'
L 68.33'
6" Water Line
Curve Data
Δ = 14° 56' 48"
R = 230
L = 60
BC = 57+40
Spk Set on ∠'s
@ 50' Sta on 6" W.L.
20' Sta on Curve
FROM TOP PG 24
7GE3085: OE # 810 3-61

F. B. 2983 PG. 26

TO BOT PG 27



FROM TOP PG 25

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Notes C'd by
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Date

Survey of WWD "Zg Old Top. Cn. Rd.
J.N. 529437 Tape 108 Std 84 °F.
Surveyed by Burkholder & Mackey
Notes EIM Jr. Date April 1962
Indexed C. J. GALLI

F. B. 2983 PG. 29

Pg. 28

(FB 1117-96)

P.I. #80 - #81
349.70 R/M
R = FB 1117-96

B.C. = 63+80
D.K

FB 1117-96
CURVE DATA
Δ = 84° 55' 50"
R = 100.01'
T = 91.53'
L = 148.25'

℄ Pt = 63+00
delt ℄ = 56° 30' LT
ok

P.I. #80 - #81
367.32 R/M
R = FB 1117-96

(℄ Pt) E.C. = 64+60
delt ℄ = 2° LT
ok

E.C. = 66+27.22
Set 5 ℄ Tan
Tan Dist from
P.I. #81

6" Water Line
Curve Data
Δ = 19° 55' 44"
R = 230'
L = 80'

301.01 @ 3° 29' = 300.45'
300.93 @ 3° 16' = 300.44'
T 68° -0.03 = 300.41'

095° 03' 20"
@ 79° 13' 40"
@ 216° 26' 30"
95° 03' 25"

P.I. #81 - #82
Set 1 x 2 Stk
N & T on
Tan measured
Dist from
P.I. #80 & P.I. #82
Per FB 1117-96

67.36' level
T = 64 - 67.35

Set Nail
Chain Pt.

Spk Set @ ℄ Pts
@ 50 Sta on 6" W.L.
20 Sta on Curve

B.C. = 64+44.16
Set 5 ℄ Tan
Tan Dist from
P.I. #81

℄ Pt. = 62+20
delt ℄ = 5° LT

300.32' @ 2° 31' = 300.02'
300.37' @ 2° 50' = 300.00'
T = 64° -0.04' = 299.97'

℄ Pt = 61+80
delt ℄ = 5° LT

FROM TAP PG 26

6" Water Line

30d. A.T.M.

91.53'

0.03

0.62

67.36'

299.97'

113.32'

113.9'

N 5° 89 E

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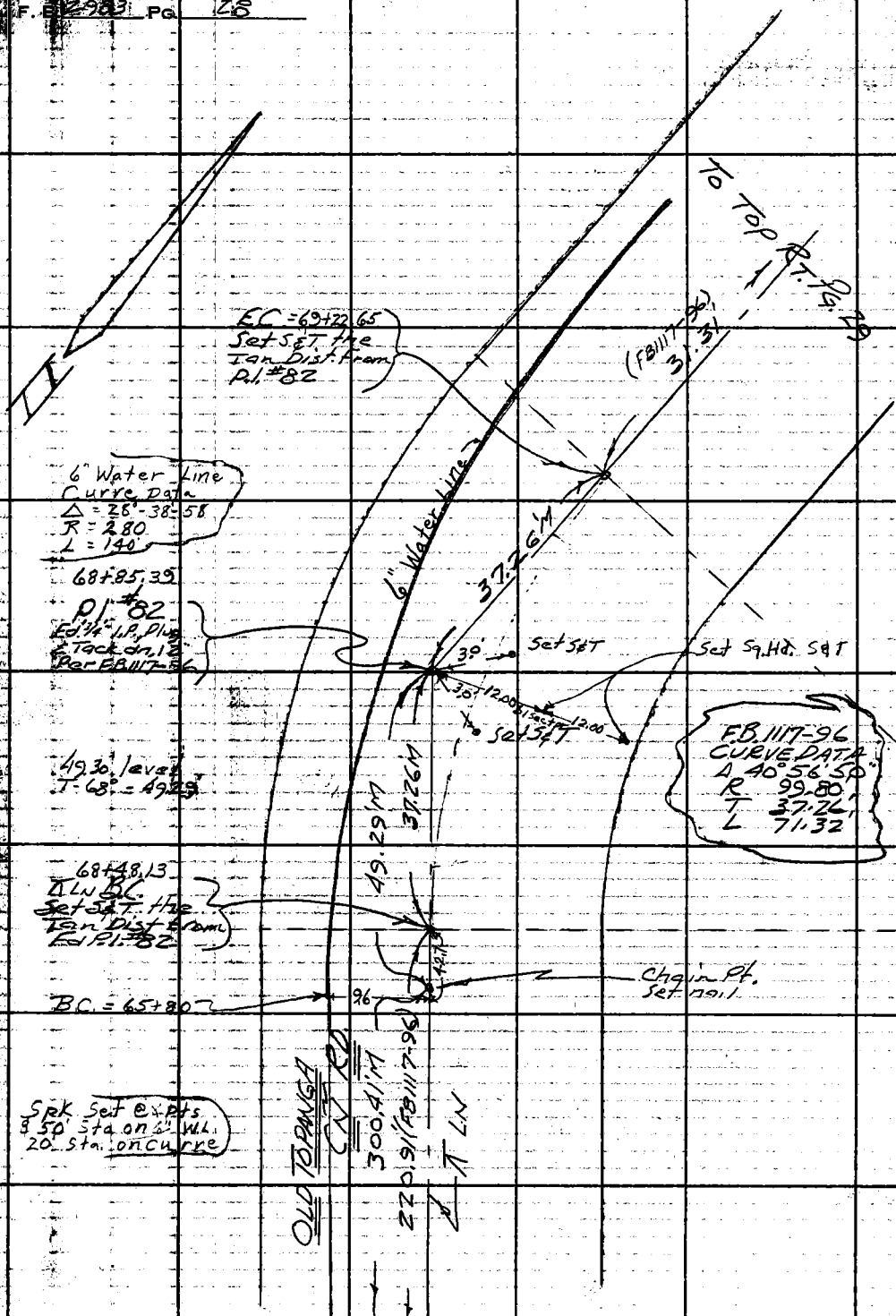
76F309S QE # 310 5-61

F. B. 2983 PG. 28



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Notes C'k'd by
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Survey of Plotted from C.S.
JN 294.37 Tape Std °F
Surveyed by Manley Jr.
Notes Ck'd JR Date Oct 15, 62
Indexed C. J. Catt

F.B. 2983 Pg. 49

Ch = 120.29

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Δ 131-15-20"
R 165-00-10
D 67-30-15
131-15-02

BC 69+53.9
Fd ¾" LP Plug
& Tack dn 12"
Per FB 1117-167

℄ Pt = 67+60
def ∠ = 26° Lt.

℄ Pt = 68+06
def ∠ = 22° Lt.

℄ Pt = 68+20
def ∠ = 32° Lt.

70+74.25
= ℄ Pt
Set S ℄ HT

℄ Pt = 68+60
def ∠ = 45° Lt.

Δ 106° 52' 34"
D 67-30-20
R 281-15-10
106-52-32

℄ Pt = 69+00
def ∠ = 35° Lt.

Δ 131-19-20
R 165-16-10
D 67-54-20
131-19-03

D 155-33-40
R 262-15-40
D 213-23-30
155-33-58

EC 72+06.36
Fd 3¼" Lt. Plug
& Tack dn 12" Per
FB 1117-168

(FB 1117-96)
31.31
13.6
Set ℄ T
Set ℄ T
FB
EC = 67+20
(FB 1117-167)

CURVE #83
FB 1117-167 & 168
CURVE DATA
Δ 194° 59' 50"
R 80'
L 272.27'

120.2 M
Tan
Old
Spk Set @ ℄ Pt.
& 50 Sta on 6" W.L.
Water Line
106° 52' 32" M
160.03 M
131-19-03 M
66.98 M
113
℄ Pt = 69+60
def ∠ = 21° Lt.
(℄ Pt = 71+40.28
Set S.H. S ℄ T
(FB 1117-167)
305.94
Set ℄ T
(FB 1117-168)

E.C.

7GF3085 CE # 310 8-61

U.S. 89 B1

F. B. 29 of 5 Pg. 30

FROM BOT RT PG 29

Δ 142°-33'-40"
Δ 210-15-40
Δ 135-23-30
142-33-55

Spk Set @ x Pts
& 50' Sta on 6" W.L.
20' Sta on Curve

(FB. 111 7-168)
305.74

6" Water Line

B.C. & x Pt. = 72+20
defl. x = 2°-30'-32" Rt.

73+12.10
B.C. 8"
Ed 3/4" I.P. Plug
& Tack dn 1/2"
Per FB. 111 7-168

94'

36.2'

6" Water Line
Curve Data
Δ = 29°-53'-36"
R = 230'
L = 120'

42°33'55" M

Set & T's

177'

E.C. & x Pt. = 73+40
defl. x = 14° Rt.

26'

FB 111 7-168
CURVE DATA
Δ 137°11'50"
R 120'
T 395.05'
L 329.23

x Pt = 72+80
defl. x = 17° Rt.

P.C.

T LINE

163.90 M

100.07
63.83
163.90 Ch. T = 74'-163.90

x Pt = 74+20
defl. x = 22° Rt.

C.L.

x Pt. = 74+60
defl. x = 17° Rt.

Δ 94°-58-00
Δ 19°-53-00
Δ 209°-49-20
94-58-13

TOPALIGA

OLD

58-13" M

36

27.3

142

x Pt. = 76+76.00
Set 1x2 & Nail

TO RT. 31

135.51 M

x Pt. = 75+00
defl. x = 20° Rt.

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Date

Survey of OLD TOPANGA CN. RD.
JN 32437 Tape Std °F
Surveyed by Mankay Jr.
Notes ETM Jr. Date 12-6-62
Indexed C. J. GALLI

F. B. 2983 Pg. 31

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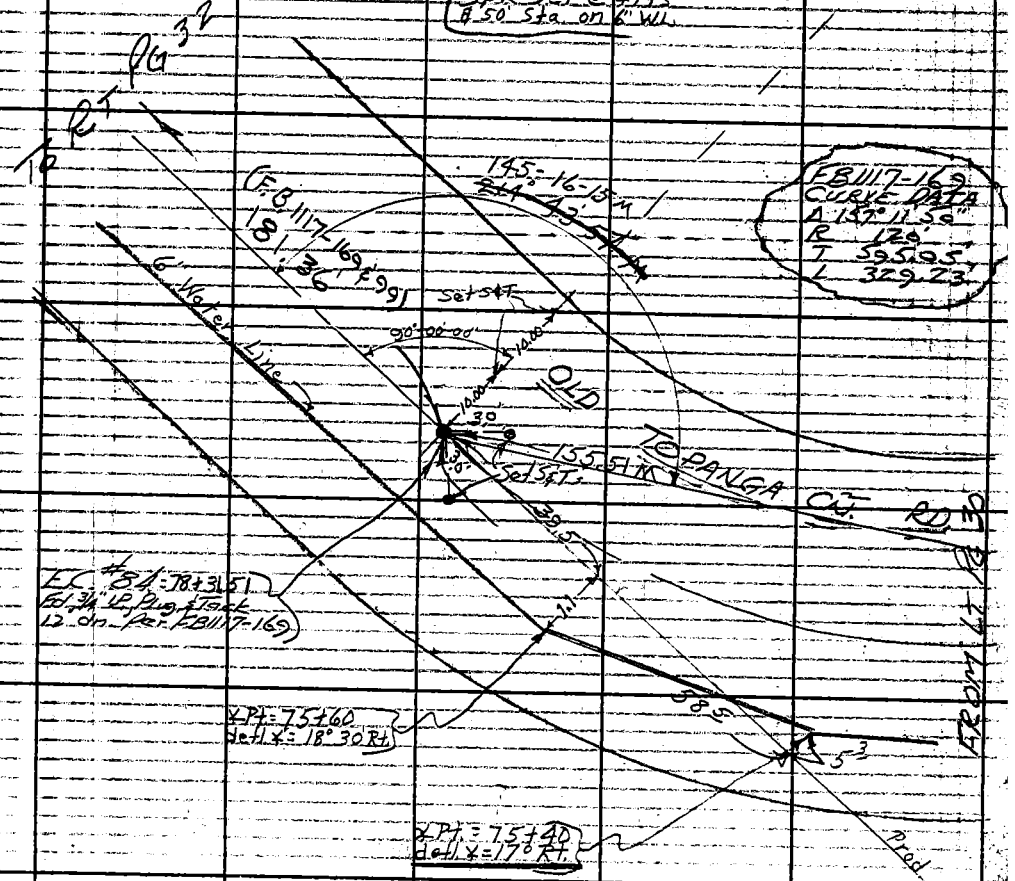
~~D 214-44-20"~~
~~D 139-56-00~~
~~D 208-03-10~~
~~241-10-50~~

D 145-16-00
D 221-05-00
D 331-37-30
55-16-15

Spk Set @ ℄ Pts
@ 50' Sta on 6" W.L.



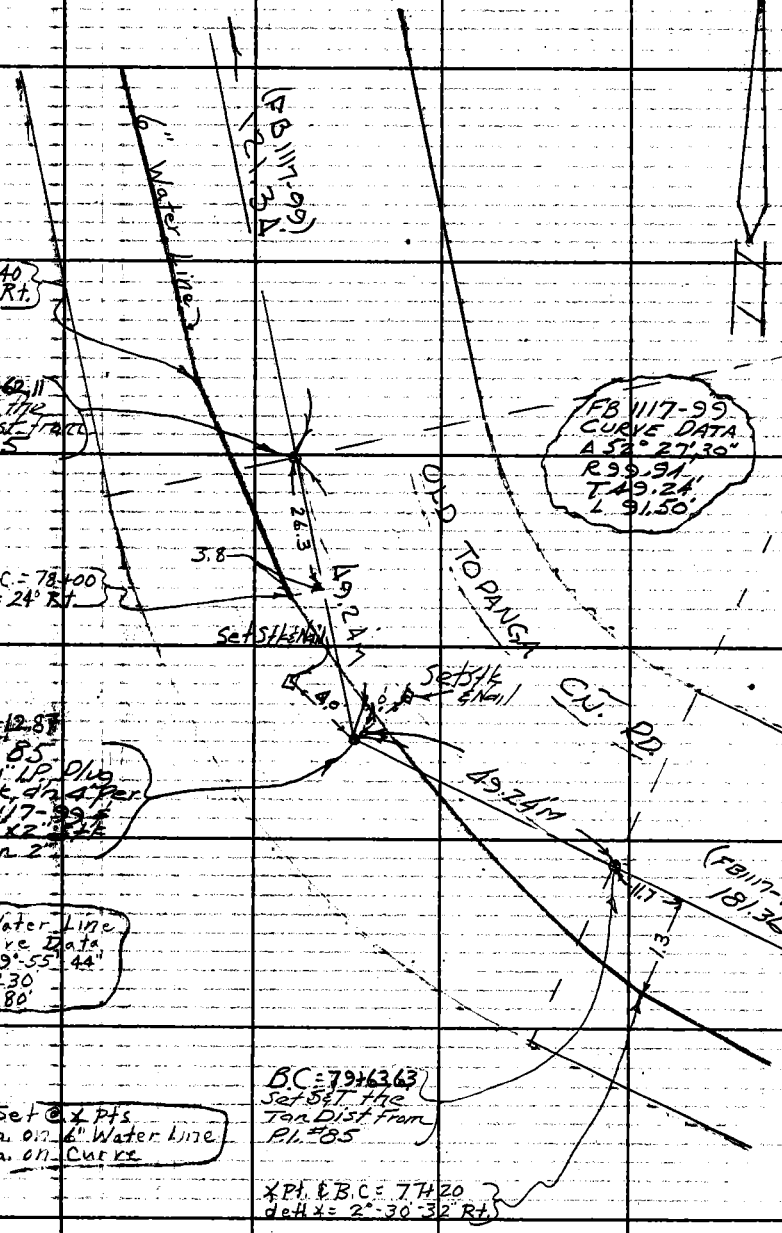
F.B. 1117-169
CURVE DATA
Δ 145° 11' 59"
R 129.
T 595.95'
L 329.23'

76F308S GE # 310 3-61

F. B. 29 B 3 Pg. 32

To Bot. Pg. 33

W.S. 89 B-1



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Office Work
Checked
Date

Survey of OLD TOPANGA CNT. RD.
J.N. 5294.37 Tape 108 Std 84 °F
Surveyed by Manley, Jr. & Burkhalter
Notes ETM, Jr. & Date Oct 16, 62
Indexed G. J. GALLI

F. B. 2983 Pg. 33

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140 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3085 CE # 310 5-61

TO BOT PG 34

OLD TOPANGA CNT. RD.

(FB 1117-100)

P.I. 86 to P.I. #87
R=M
272.62 @ 3°25' = 272.13
272.50 @ 2°35' = 272.15
I = 76° - 0.01 = 272.13'

℄ Pt. 80+60
defl ℄ 10°-30' Lt.
Pg #34

℄ Pt = 80+20
defl ℄ = 35° Lt

Spk Set @ ℄ Pt;
℄ 50 Sta. on 6" W.L.

E.C. = 82+53.95
Set S&T the
Ton. Dist from
P.I. #86

① 159°55'35"
② 279°41'50"
③ 279°32'40"
159°55'27"

℄ Pt = 79+80
defl ℄ = 35° Rt

FB 1117-100
CURVE DATA
Δ 20°01'25"
R 199.16'
T 35.25'
L 69.78'

℄ Pt = 79+60
defl ℄ = 5° Lt

BC = 81+83.45
Set S&T the
Tan Dist From
P.I. #86

℄ Pt = 79+20
defl ℄ = 5° Lt

6" Water Line

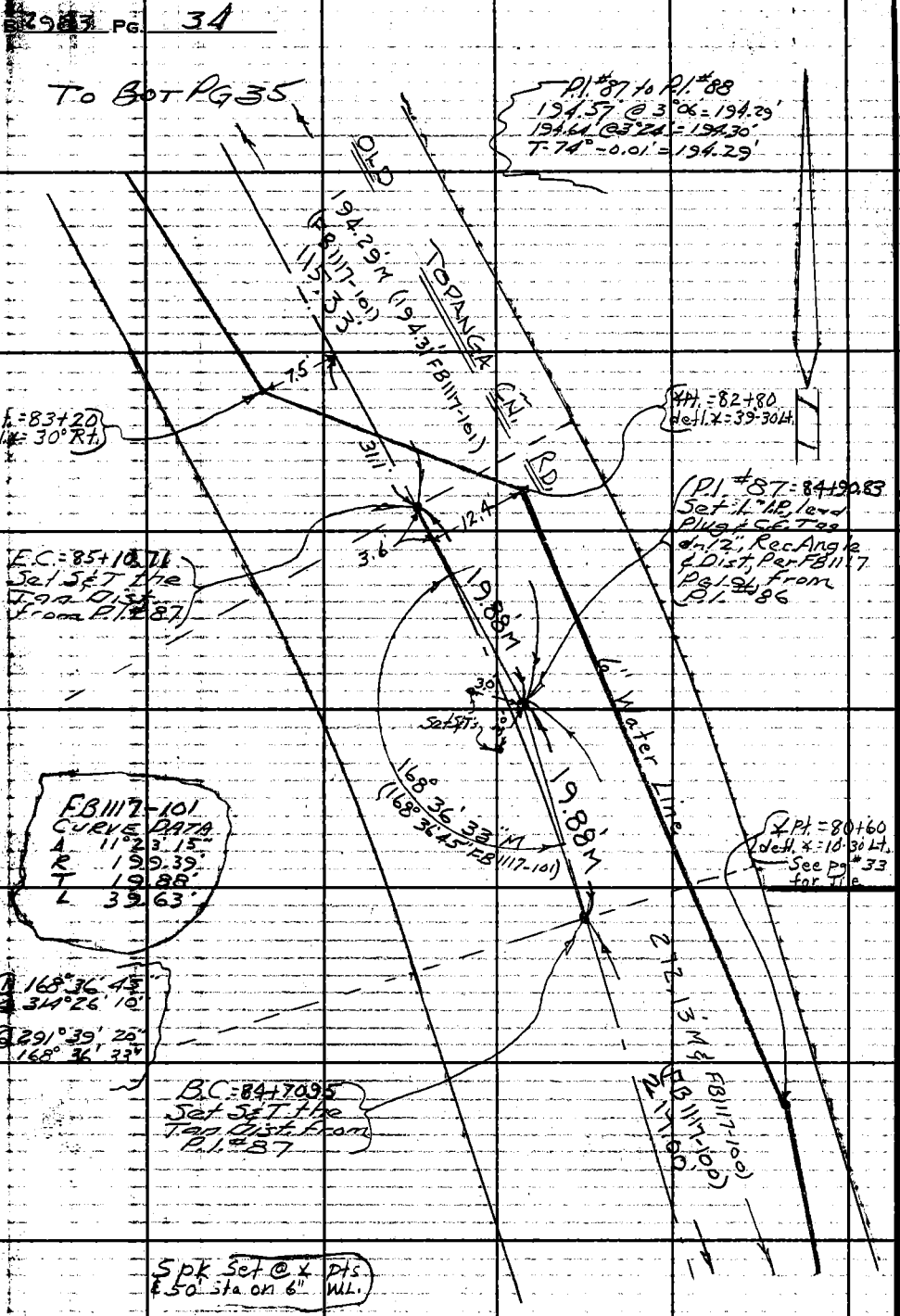
(FB 1117-99)

P.I. #86 = 82+18.72
Fd ¾" IP, Plug
& Tack 12.24'
Rad FB 1117-100

FROM TOP PG 32

F. B. 2983 Pg. 34

To Bot Pg 35



From Top Pg. 33

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Map No.
Office Work
Checked
Date

Survey of OLD TOPANGA CNT. RD.
J.N. 5294.37 Tape Std °F.
Surveyed by Monkey, W.S.
Notes E.T.T.J.T. Date 4/16/62
Indexed C. J. GALLI

F. B. 2983 PG. 33

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403 Los Angeles County Engineering Bldg.

78F30RS, CE # 210 8-61

W. S. 89 P. 1

OLD TOPANGA CNT. RD.

(F.B. 1117-101)

24.79

P.I. 88=86+85.14
F.I. 3/4" I.P. No Plug
Of No. 1 18" Oak
Ptr. F.B. 1117-101
Used Ctr. of I.P.

59.10 M

Set S & T 3.0

59.10 M

XPI = 84+80
Rad. X = 22° Lt

E.C. = 87+44.24
Set S & T 3.0
Tan. Dist from
P.I. 88

XPI = 84+40
Rad. X = 25° Lt

F.B. 1117-101
CURVE DATA
Δ 61° 08' 50"
R 100.04'
T 59.10'
L 106.76'

XPI = 84+20
Rad. X = 5° Lt

7.3

XPI = 84+00
Rad. X = 5° Lt

B.C. = 86+26.04
Set S & T the
Tan. Dist from
P.I. 88

SPK Set @ X Pts
0.50 Sta. on 6" W.L.

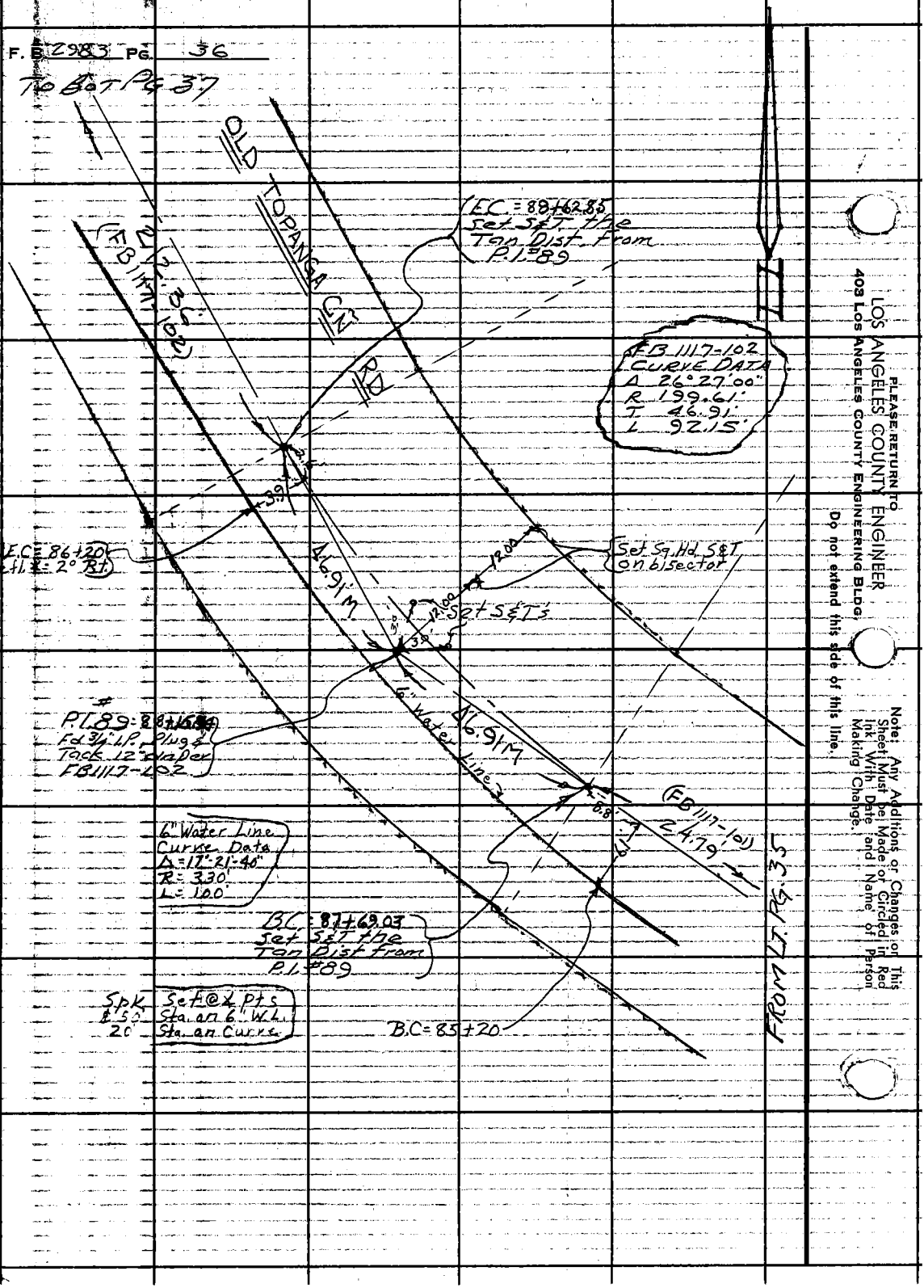
6' Water Line

N 11° 51' 33" E
(F.B. 1117-101)
(194.43 F.B. 1117-101)

FROM TOP PG 34

F. B. 2983 Pg. 36

To Bk T Pg 37



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

Survey of OLD TOPANGA CYN. RD.
J.N. 5291.37 Tape Std °F.
Surveyed by Manke, Jr.
Notes C.T.M. Jr. Date 6-17-62
Indexed C. J. GALLI

F. B. 2983 PG. 37

10 BOT PG 38

E.C. = 91+32.15
Set S&T the
Tan Dist. from
P.I. #90

F.B. 1117-102
Δ 16° 16' 05"
R 199.19'
T 28.47'
L 56.56'

End of 6" Water Line = 89+20

E.C. = 89+00

124'

F.B. 1117-102
25.0'

22.8 M.M.

28.47 M

Set S&T

94+03.68
P.I. #90
Ed. 3/4" I.P. Plug & Tack 12" dn. per F.B. 1117-102

OLD TOPANGA CYN. RD.

6" Water Line Curve Data
Δ = 11° 21' 40"
R = 330'
L = 100'

B.C. = 90+75.23
Set S&T the Tan Dist. from P.I. #90

36.1'

22.5'

212.36'
(F.B. 1117-102)

6" Water Line

B.C. = 88+00

Spk Set @ 4 Pts
& SD. Sta on 6" W.L.
20. Sta. on Curve

TOP

FROM

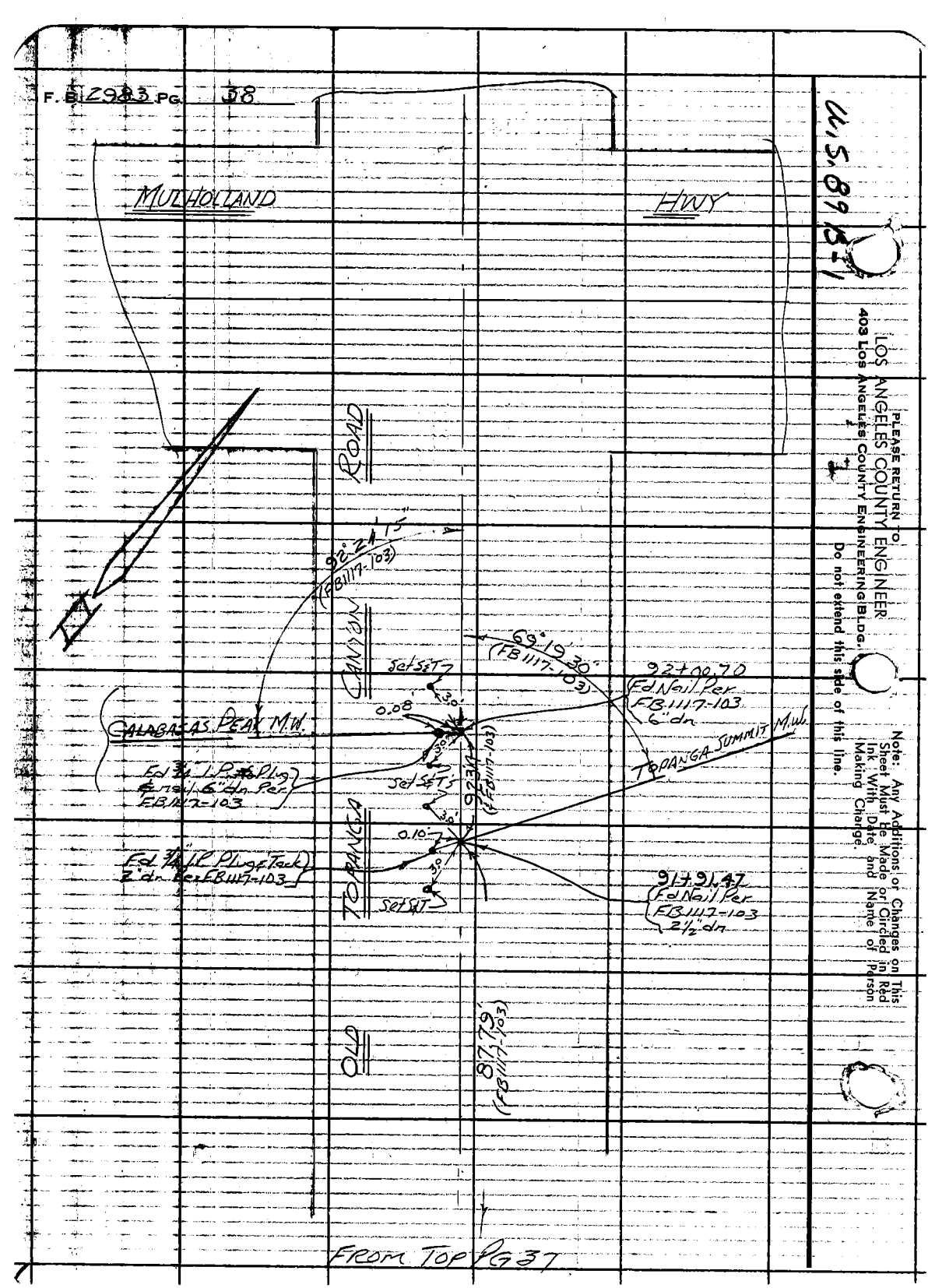
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change

Do not extend this side of this line

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

78F3085 CE # 310 8-61

F. B. L2983 PG. 38



U.S. 89 B-1

LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.

PLEASE RETURN TO

Do not extend this side of this line.

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

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

Survey of W.W.D. #29 OLD TOPANGA CANYON ROAD
JN 529437 Tape Std °F
Surveyed by: Burkholder
Notes: Le Gault Date 9-62
Indexed: J. GALLI NOV 5 '62

F. B. 2983 Pg. 39

JN 529437

W.W.D. #29

OLD TOPANGA CN. RD.

LOCATION of IMPROVEMENTS
OLD TOPANGA CN. RD.
See Pg. # 7-38 For A Line

Burkholder
LeGault
Crowder
Alwin

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

Do not extend notes this side of this line.

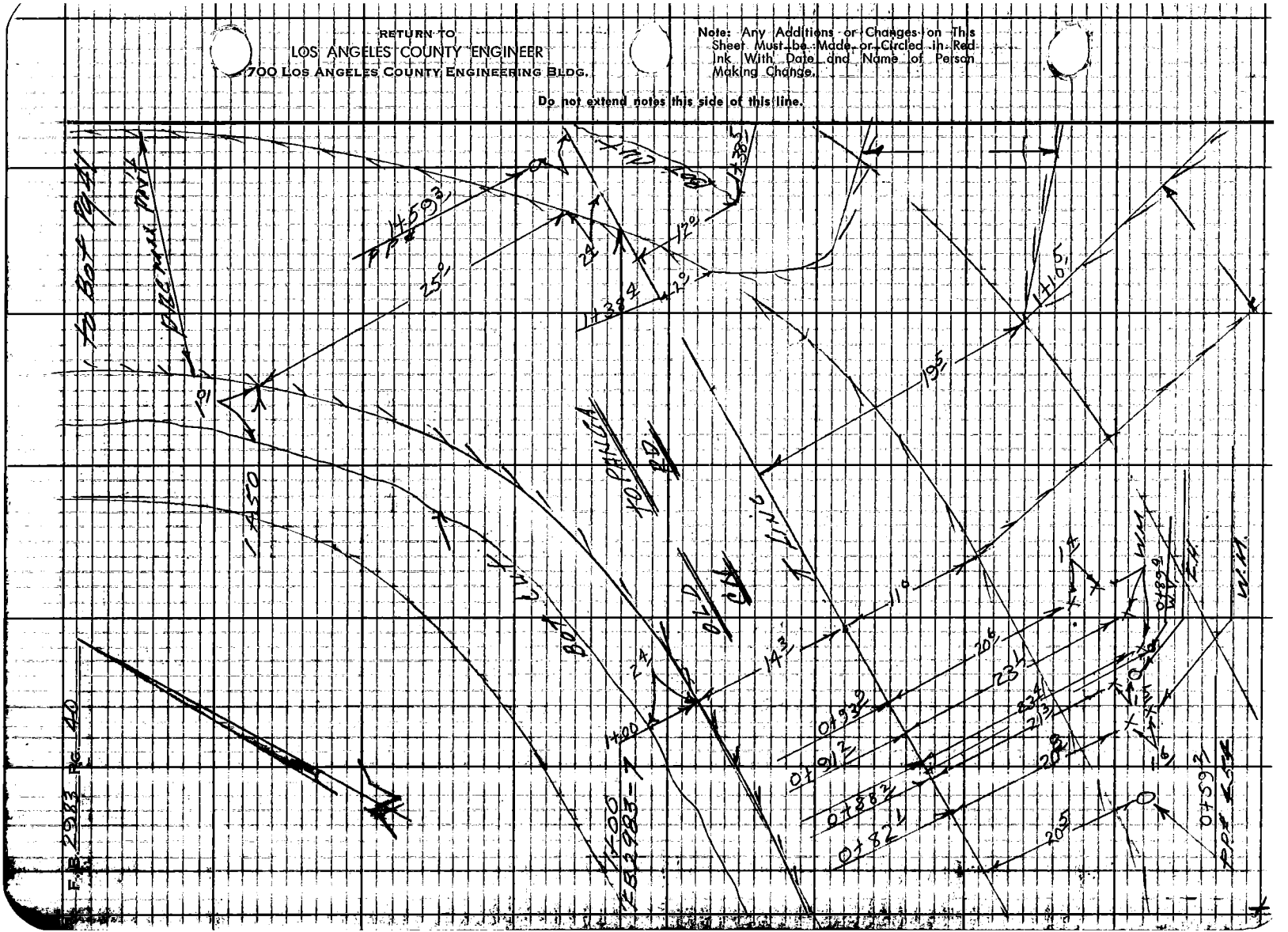
RETURN TO
LOS ANGELES COUNTY ENGINEER
00 LOS ANGELES COUNTY ENGINEERING BLDG.

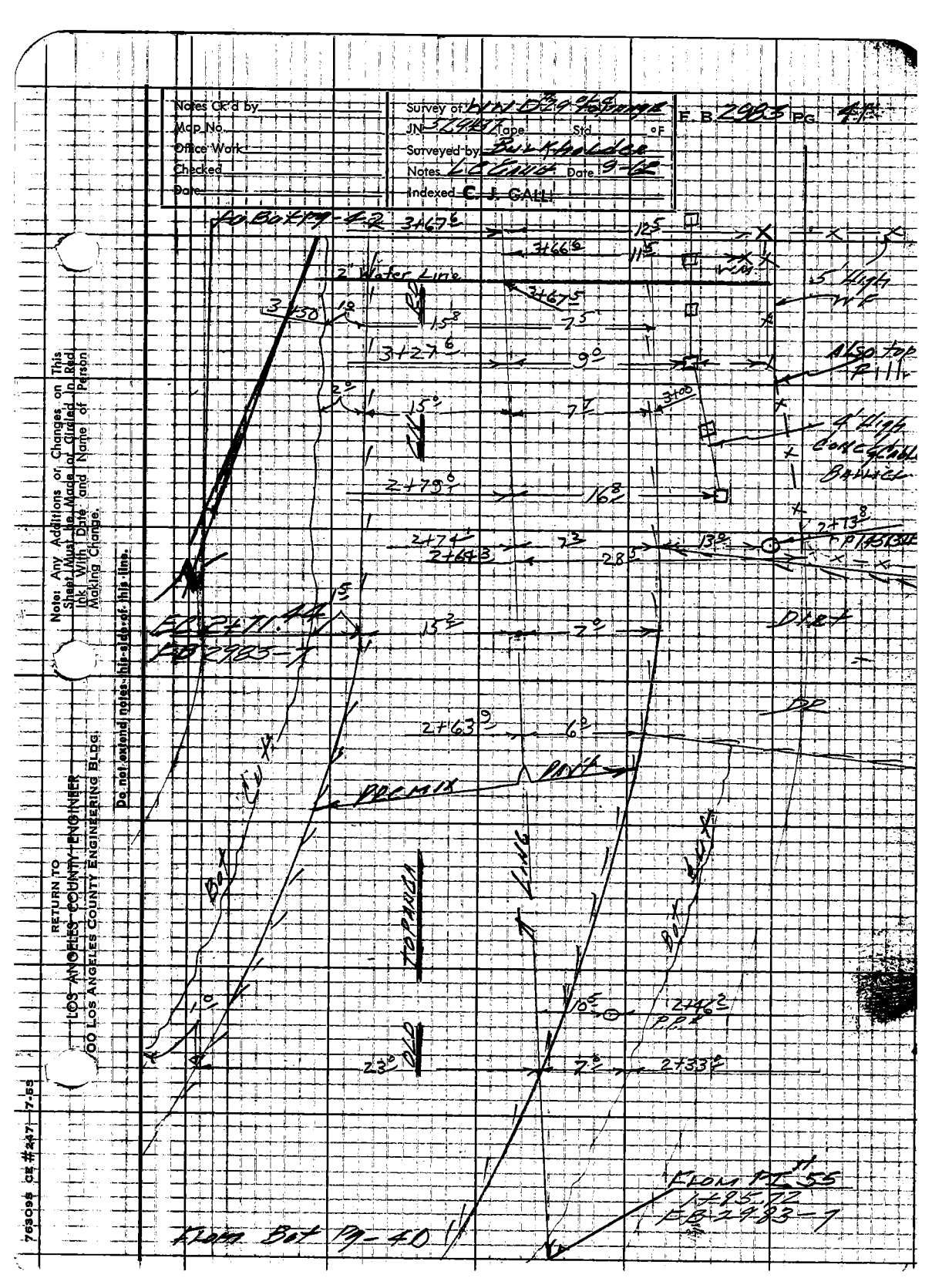
763095 CE #247 7-58

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

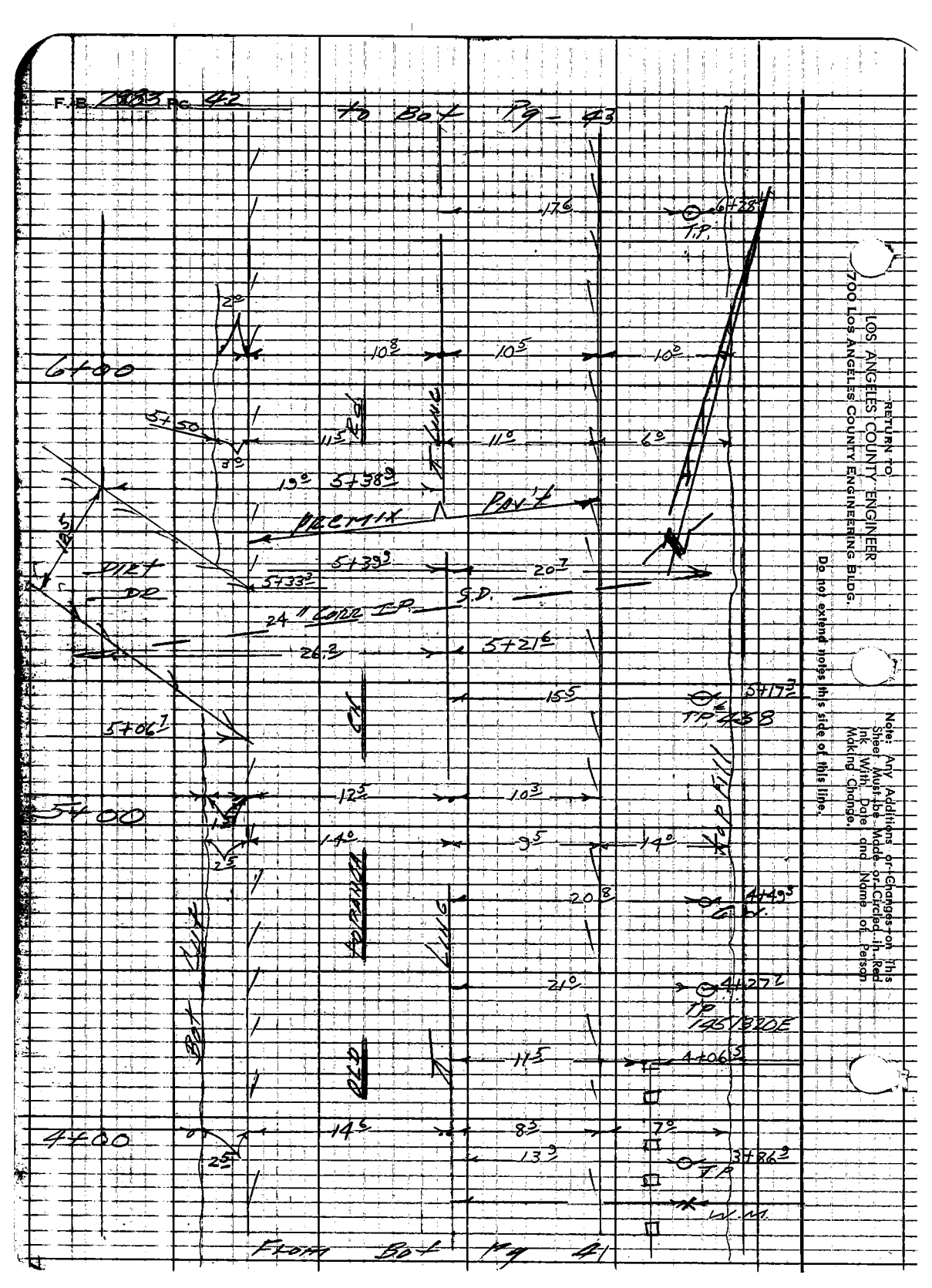
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.


I-10 Eastbound
I-10 Eastbound
I-10
I-10
I-10


Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of
JN
Tape
Std
°F
Surveyed by
Notes
Date
Indexed
C. J. GALLI
F.B. 2985 Pg. 4
Notes: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
Do not extend notes into sides of this line.
RETURN TO
LOS ANGELES COUNTY ENGINEER
00 LOS ANGELES COUNTY ENGINEERING BLDG
763095 CE #247 7-55
2" Water Line
3+30
3+46.6
3+67.5
3+27.6
2+79.6
2+74
2+64.3
2+73.8
2+63.9
2+46.2
2+33.2
Top Bank
Toe
Dike
P.P.
Bottom
Flow Line
Flow Ft. 11-55
1+85.72
FB 2993-7
Flow Bot 19-40

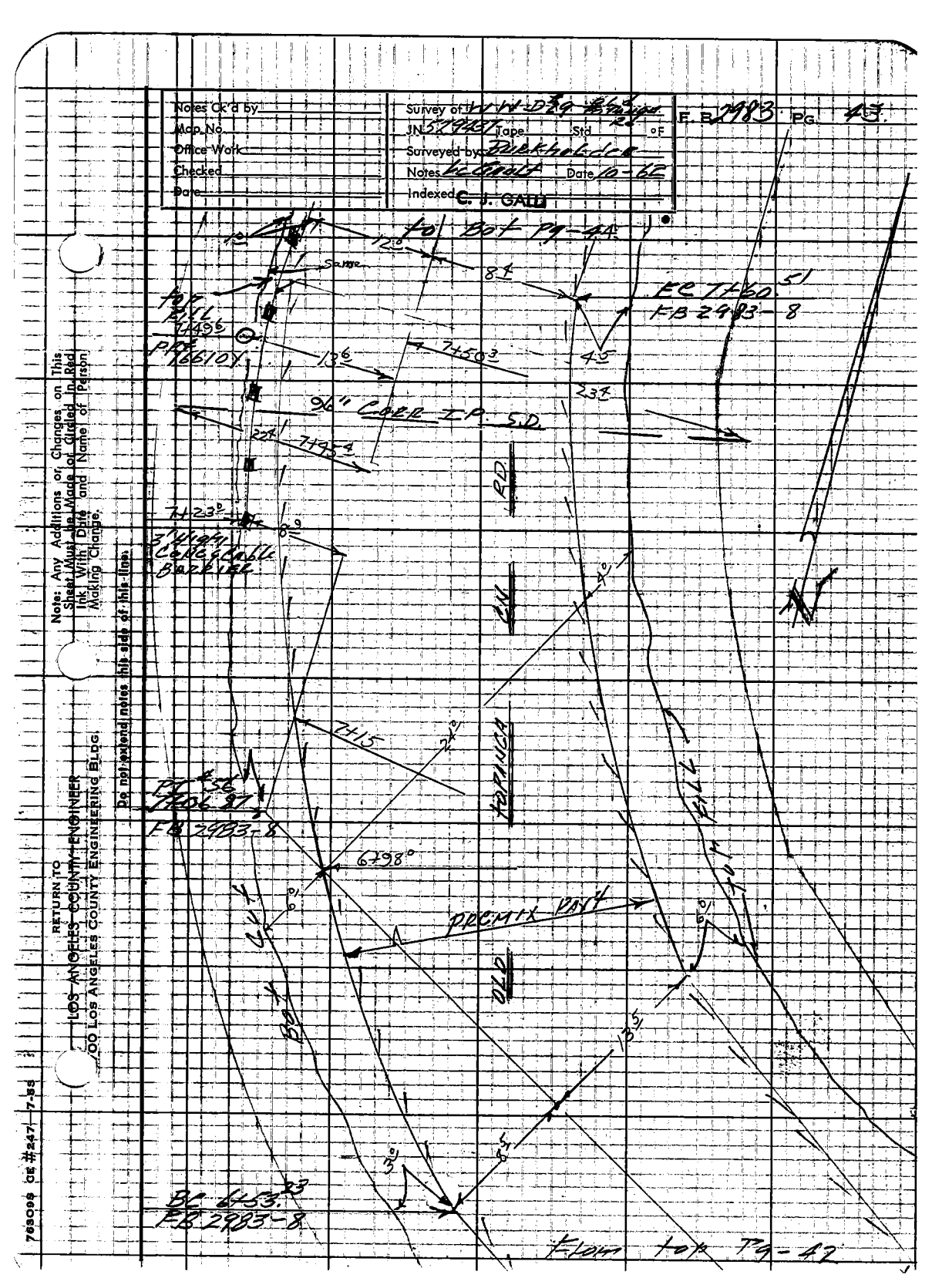
F.B. 7883 Pg. 42



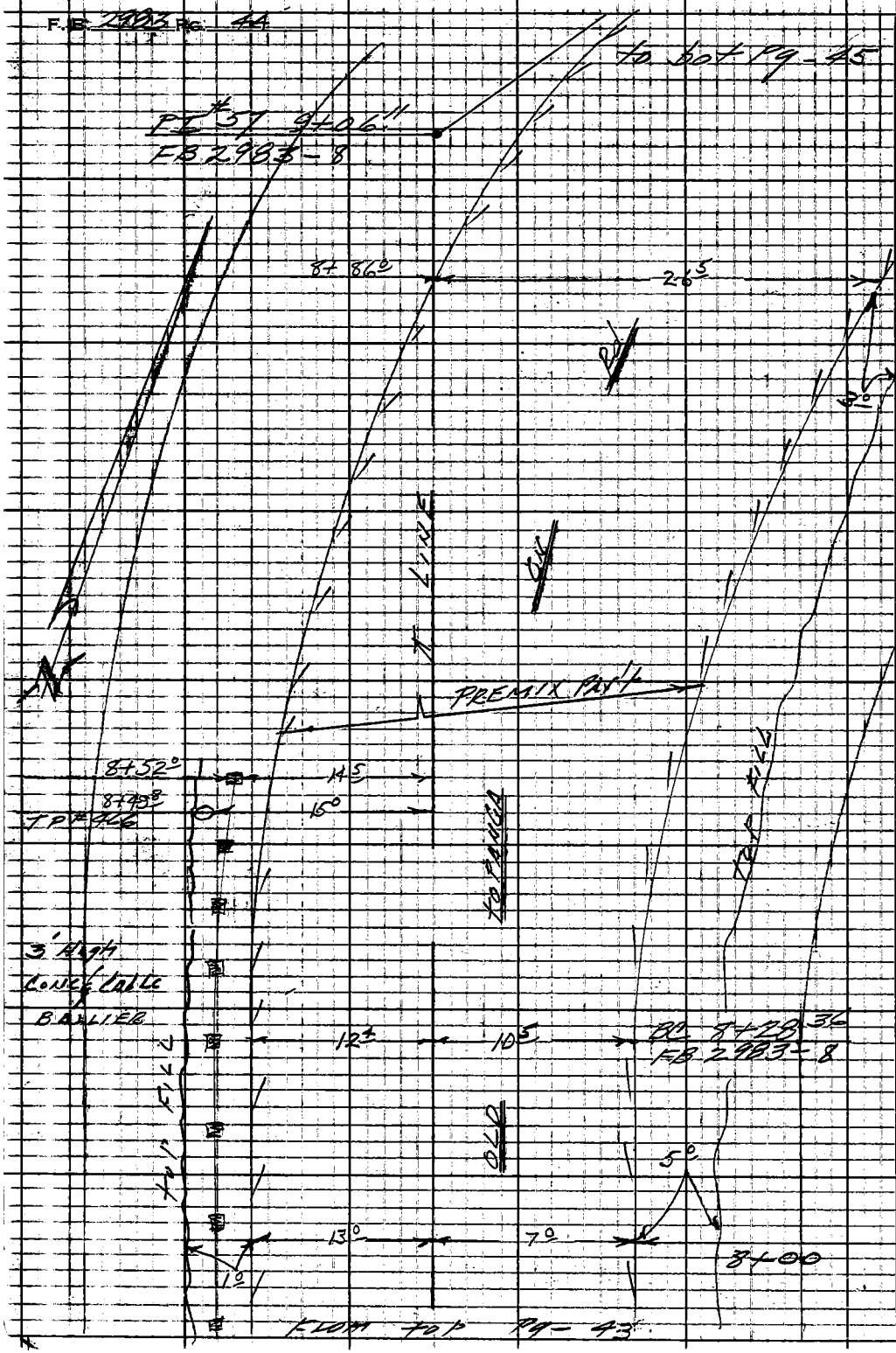
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.


Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of
JN
Tape Std °F
Surveyed by
Notes
Date
Indexed
C. J. GALL
F. B. 2983 PG. 43
Note: Any Additions or Changes on This Sheet Must Be Made of Circled in Red Ink With Date and Name of Person Making Change.
Do not extend notes this side of this line.
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg
765095 DE #247 7-55
to Bot Pg-44
EC 7460
FB 2983-8
PPRC 11496
PPRC 16610X
96" CMEP LP S.D.
7450
7495
7423
7415
7406.87
6798
PROPOSED
PROMIX PAVT
Bc 6453
FB 2983-8
Flow to Pg-42

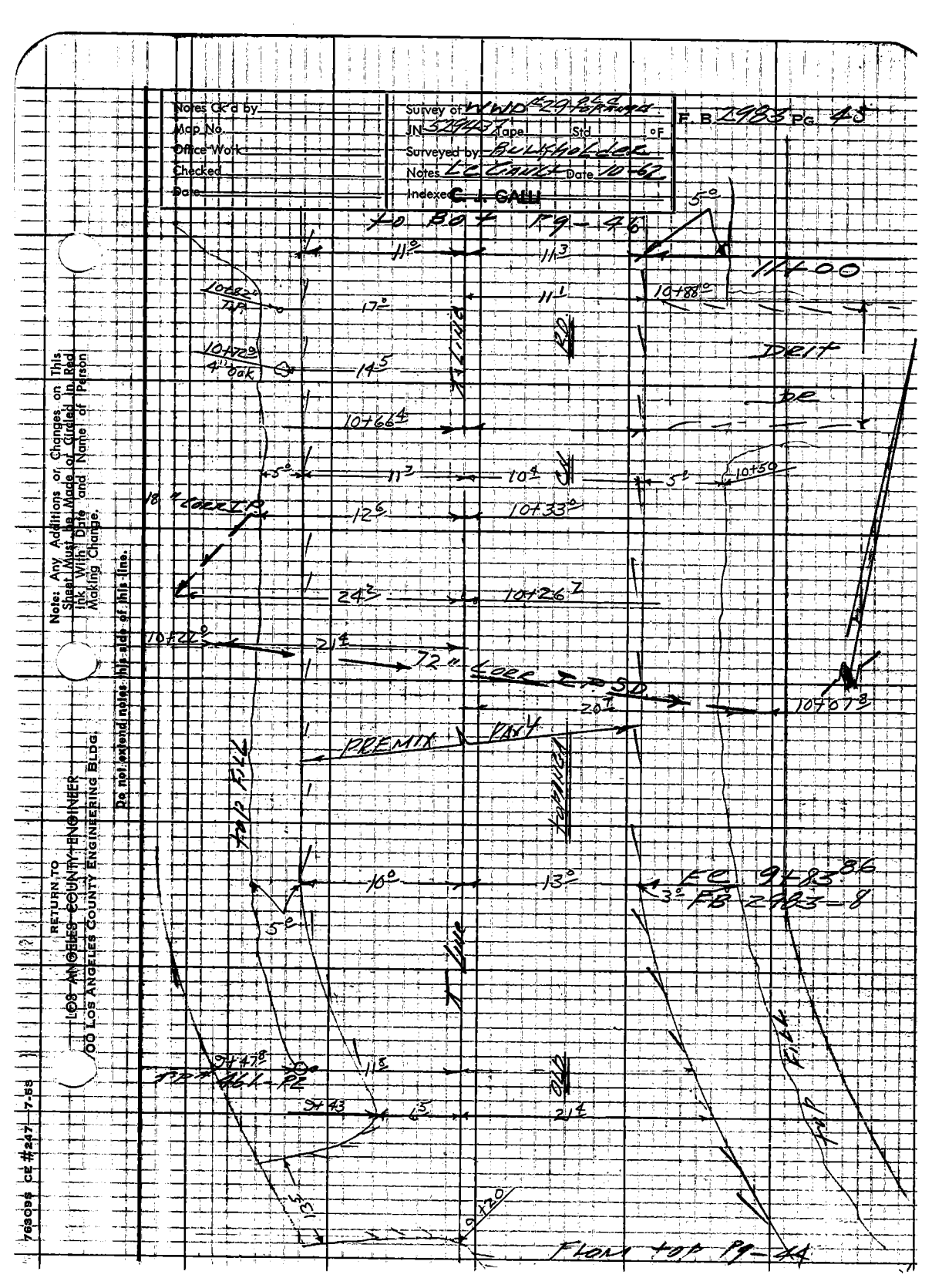
F.B. 2983 Pg. 44

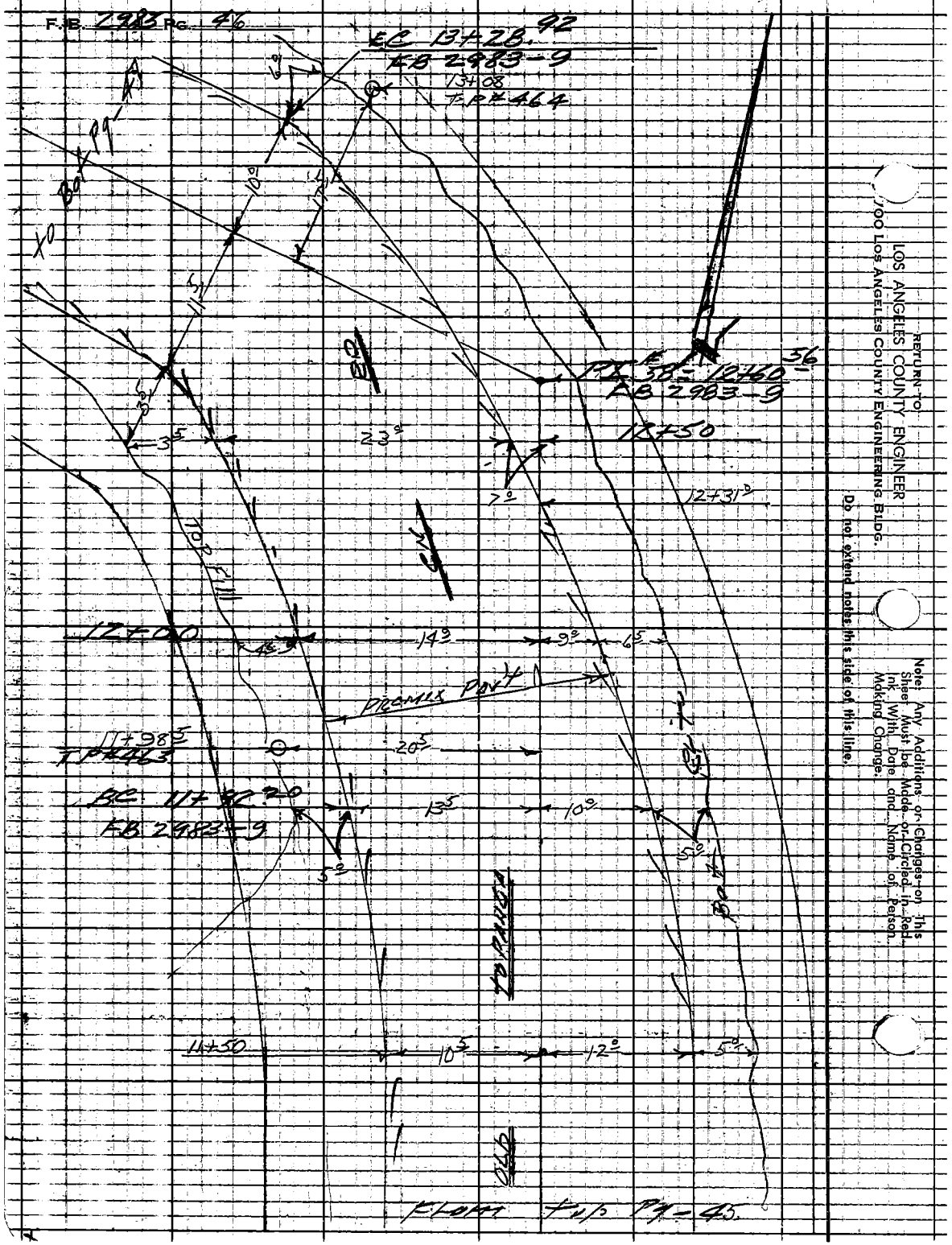


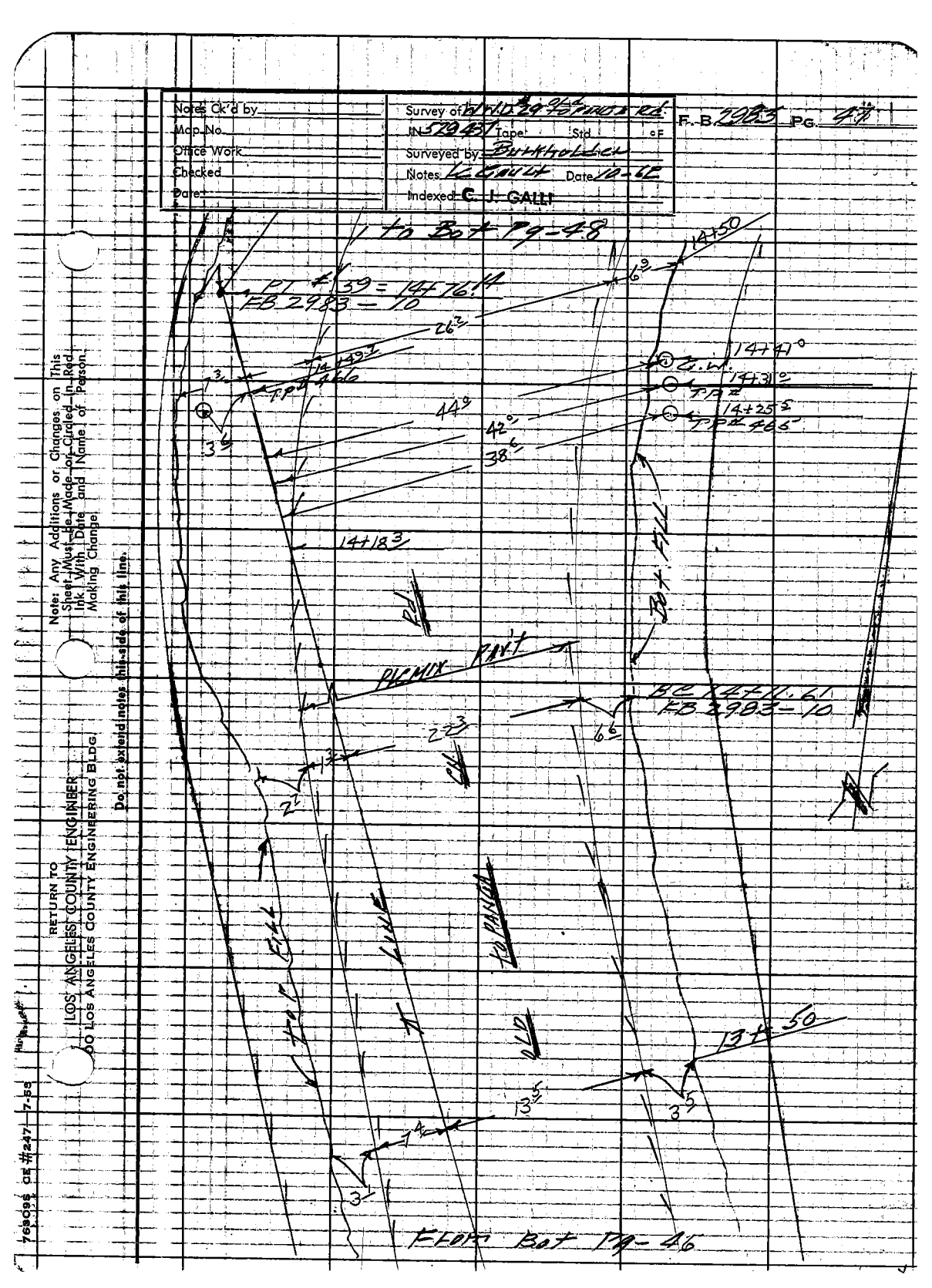
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

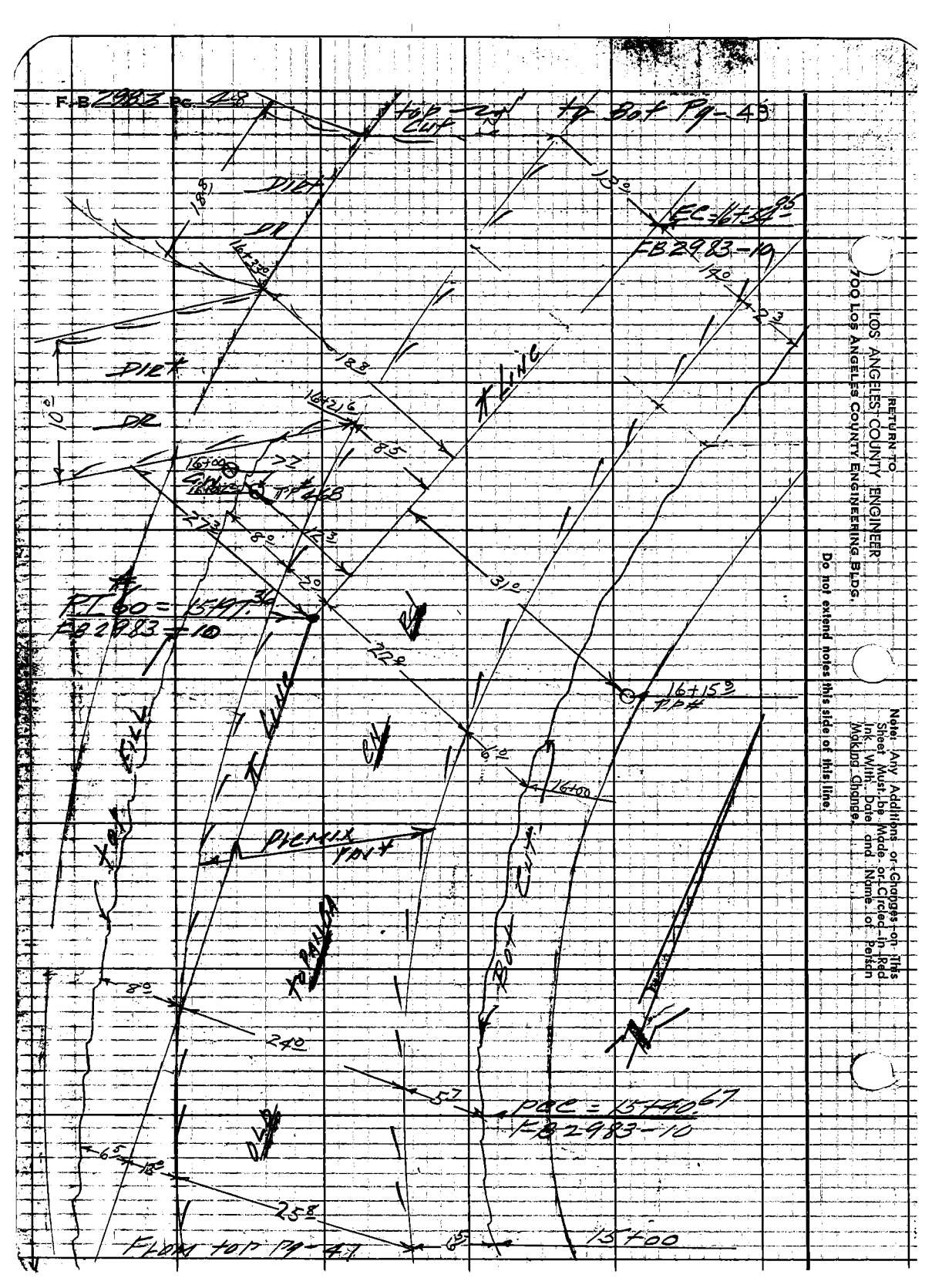
Do not extend notes this side of this line.

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


Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of W.W.D. 82-84 Various
JN 529437 Tape Std °F
Surveyed by Bullock-Lee
Notes LC Chart Date 10-62
Indexed C. J. GALLI
F. B. 1983 Pg. 45
TO BOOK 59-96
5°
11°
11³
11+00
10+88°
17°
11¹
10+82°
TAP
10+72°
4" Oak
14⁵
DRIFT
10+66⁴
be
5°
11²
10⁴
3°
10+59
18" Cedar
12⁶
10+33°
24²
10+26⁷
10+22⁹
2¹
72"
LOSE
20°
10+07⁸
PREMIX
PAVE
TAP FILL
10°
13°
5°
EC 9+83.86
3° PC 2+83-8
9+47⁸
11⁸
9+43
6⁵
2¹
13⁵
0+20
FILL
FLOW TOP
FROM TOP P9-44
Notes: Any Additions or Changes on This Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change.
Do not extend notes this side of this line.
RETURN TO
LOS ANGELES COUNTY ENGINEER
00 LOS ANGELES COUNTY ENGINEERING BLDG.
763095 CE #247 7-58

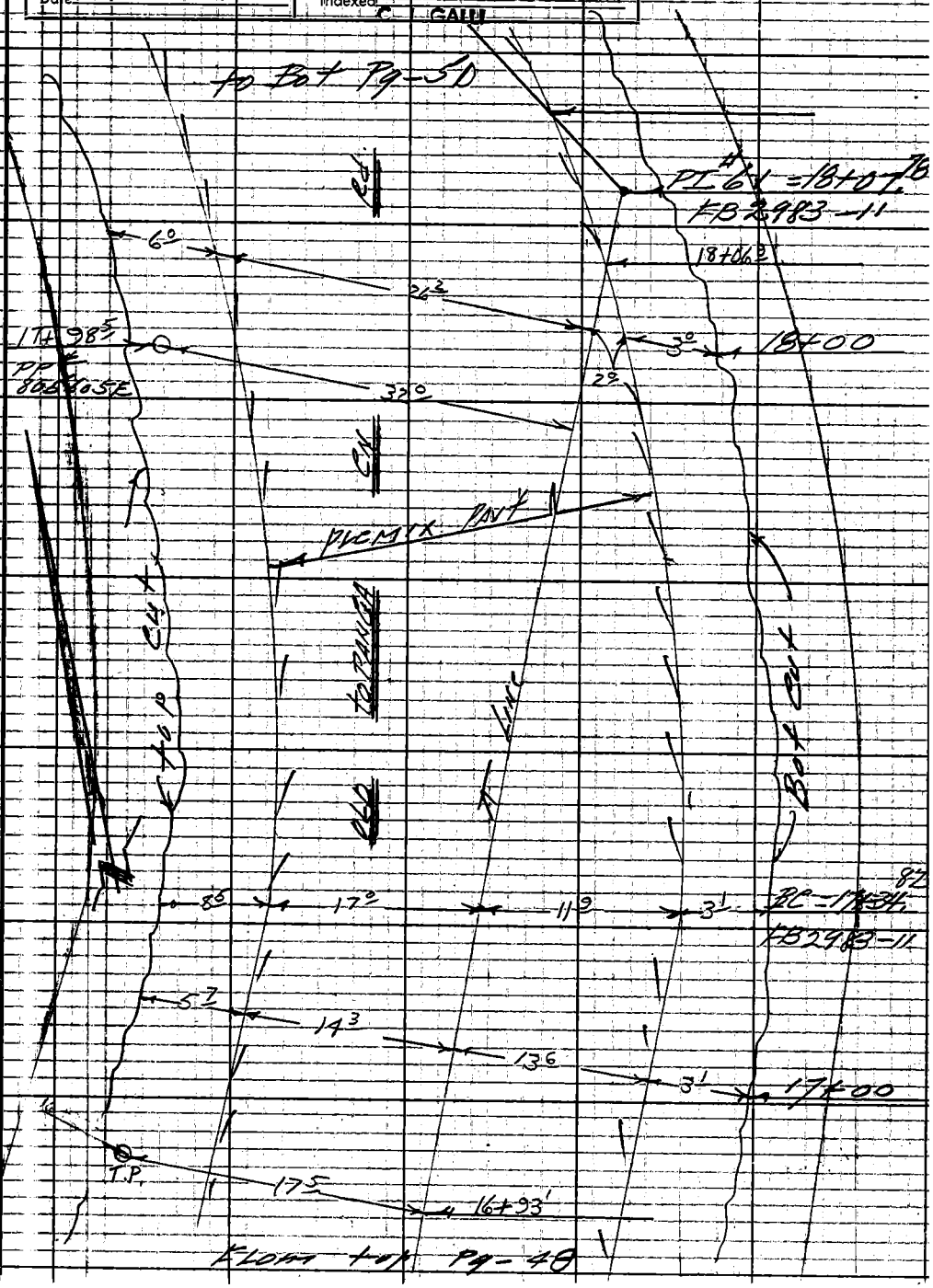

F.B. 2983 Pg. 46
EC 13+28.92
FB 2983-9
13+08
TP PK #464
PT E 38-12760
FB 2983-9
12+50
12+31.0
12+00
Top Fill
Drainage Ditch
11+98.5
TP PK #463
BC 11+82.20
FB 2983-9
11+50
Flow Line
Ditch
Flow Pg - 45.
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.


Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of Workman Mill Rd.
IN 52931 Tape Std. °F
Surveyed by Burkholder
Notes K. Gault Date 10-62
Indexed C. J. GALLI
F.B. 2983 Pg. 44
to Bat Pg-48
PT ± 39 = 14+76.14
FB 2983 - 10
14+50
16.3
26.3
14+49.2
TPP #46
1.3
3.4
14+47.0
C.L.W.
14+31.0
TPP
14+25.5
TPP #45
44.9
42.0
38.6
14+18.3
Bat. Pg.
PAVT
PICMIX
BC 14+11.61
FB 2983-10
22.3
2.1
To PAVT
13.5
3.5
14+50
3.1
FLOW Bat Pg-46
Notes: Any Additions or Changes on This Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change.
Do not extend notes this side of this line.
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.
768096 OE #247 7-58


F.B. 2983 Pg. 48
Top of Cliff
Top Bot Pg. 45
DIKE
DR
DIKE
DR
FC 16+54.95
FB 2983-10
140
188
181
16+39
16+26
85
16+00
TP #6
TP #68
27
8°
10
31°
212
16+15.9
TP #
P.I. 60 = 15+97.34
FB 2983 - 10
PICNIC TAB
PICNIC TAB
PICNIC TAB
8°
240
5.7
PAC = 15+40.67
FB 2983-10
6.5
18°
25.8
15+00
FLOW TOP Pg. 47
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by	Survey of WND #29 Ph 2 Hollywood
Map No.	JN 52983 Tape Std °F
Office Work	Surveyed by Burkholder
Checked	Notes LeGault Date 10-62
Date	Indexed C GALU

F.B. 2983 Pg. 49

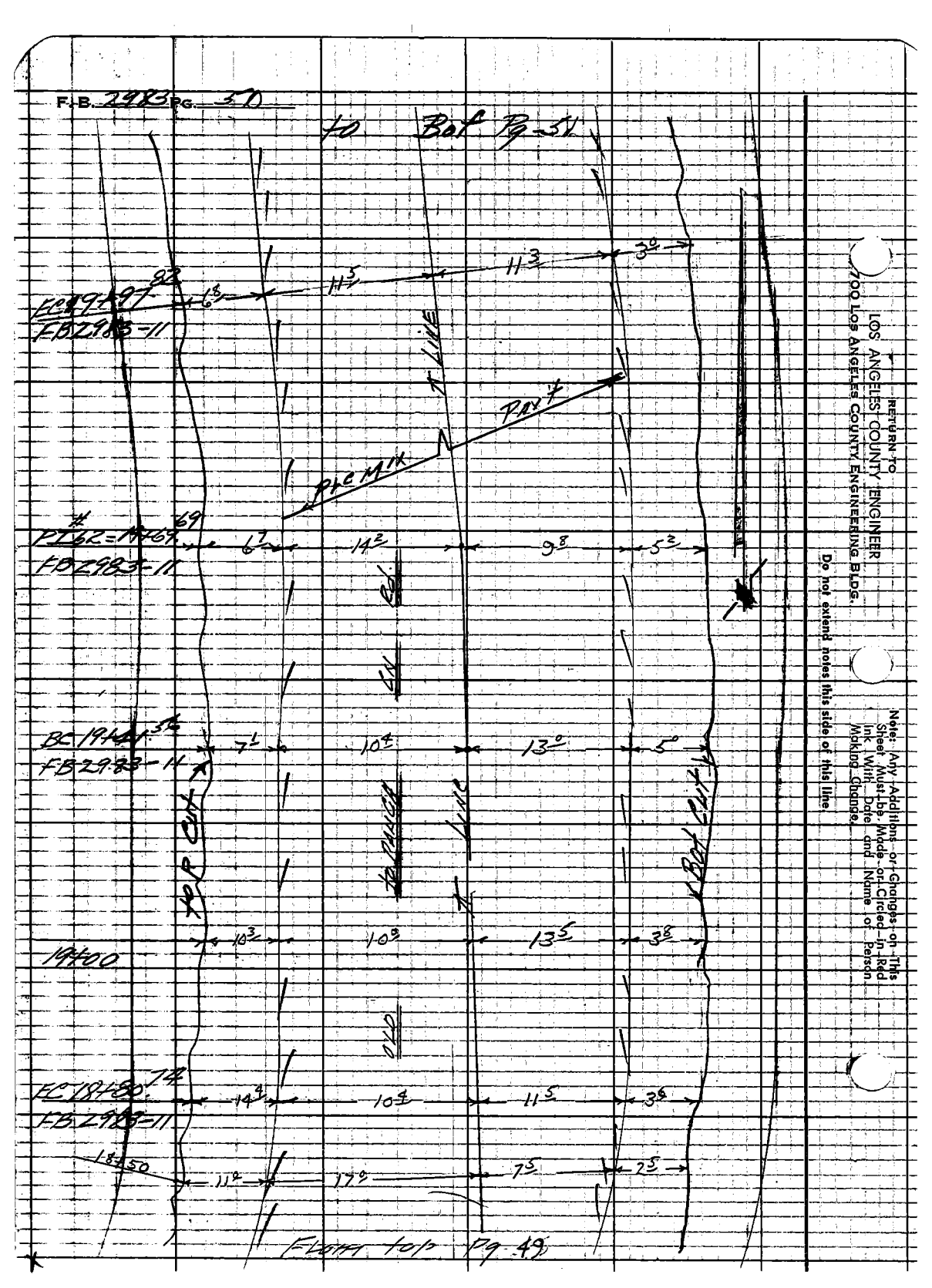


Note: Any Additions or Changes on This Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change!

Do not extend notes this side of this line.

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

76809 CE #247 7-55



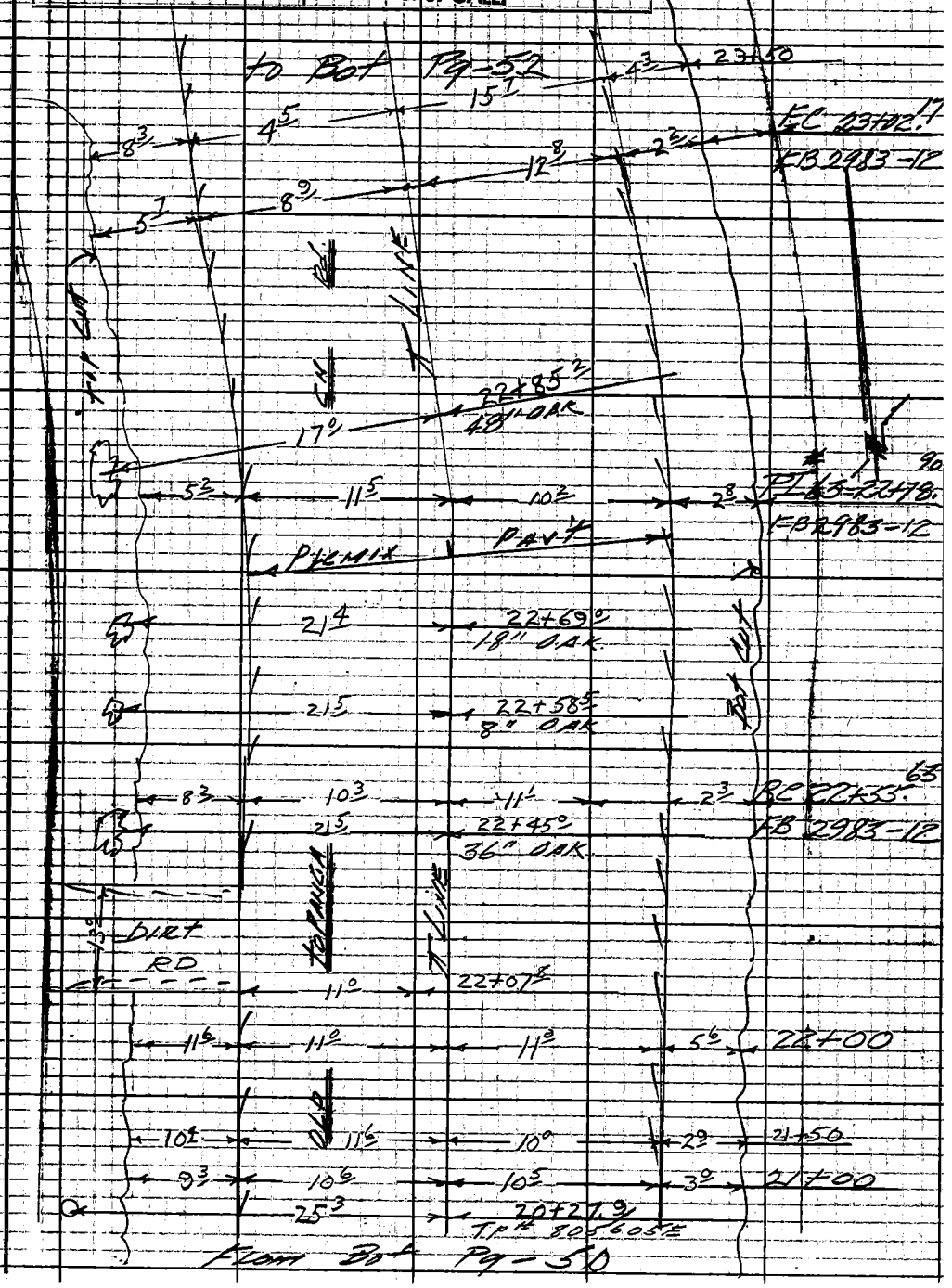
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

Do not extend notes this side of this line

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

Notes Ck'd by	Survey of WW0879 to 0879A
Map No.	JN 53915 Tape Std °F
Office Work	Surveyed by BURKHOLDER
Checked	Notes LC CURVE Date 10-62
Date	Indexed C. J. GALLI

F. B. 2983 Pg. 51



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

Do not extend notes this side of this line.

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

Y63098 DE #247 7-59

F.B. 2983 Pg. 51

Lt. Bak Pg - 53

PI 64 = 23+26.87

FB 2983 - 12

4" High W.F.

25+08.3

Pyemix Face

Curb

Curb

Face

Curb

RC 24+86.18

FB 2983-12

24+30

24+38.7

Curb

Face

Curb

DIRT

Dip

24+00

Curb

Face

28+61.5

Edge

Fol. to Pg - 51

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

Do not extend notes this side of this line

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

Notes Ck'd by	Survey of WIDEN 39 FREEWAY
Map No.	IN 529437 Tape: Std. oF
Office Work	Surveyed by Parker-Keller
Checked	Notes Ledoux Date 10-62
Date	Indexed C. J. GALLI

F.B. 2983 PG. 53

to Bat Pg-54

27+00

27700

26+22.5

26+50

26+65.5

PREMIX PAVT

26+00

EC 25+67.60
F.B. 2983-12

25+50

25+37

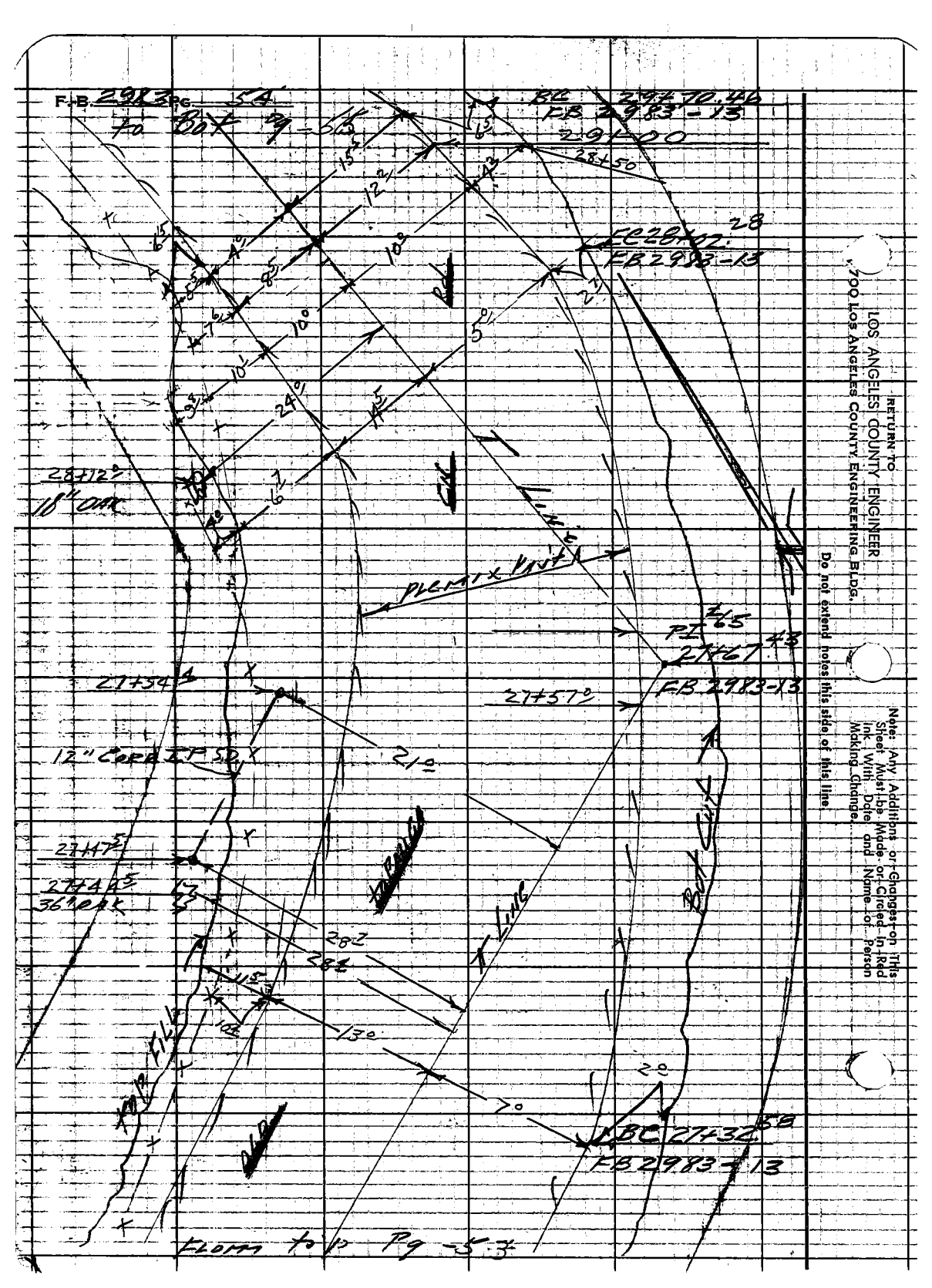
Flow top Pg-52

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

Do not extend notes this side of this line.

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

763095 CE #247 7-58



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

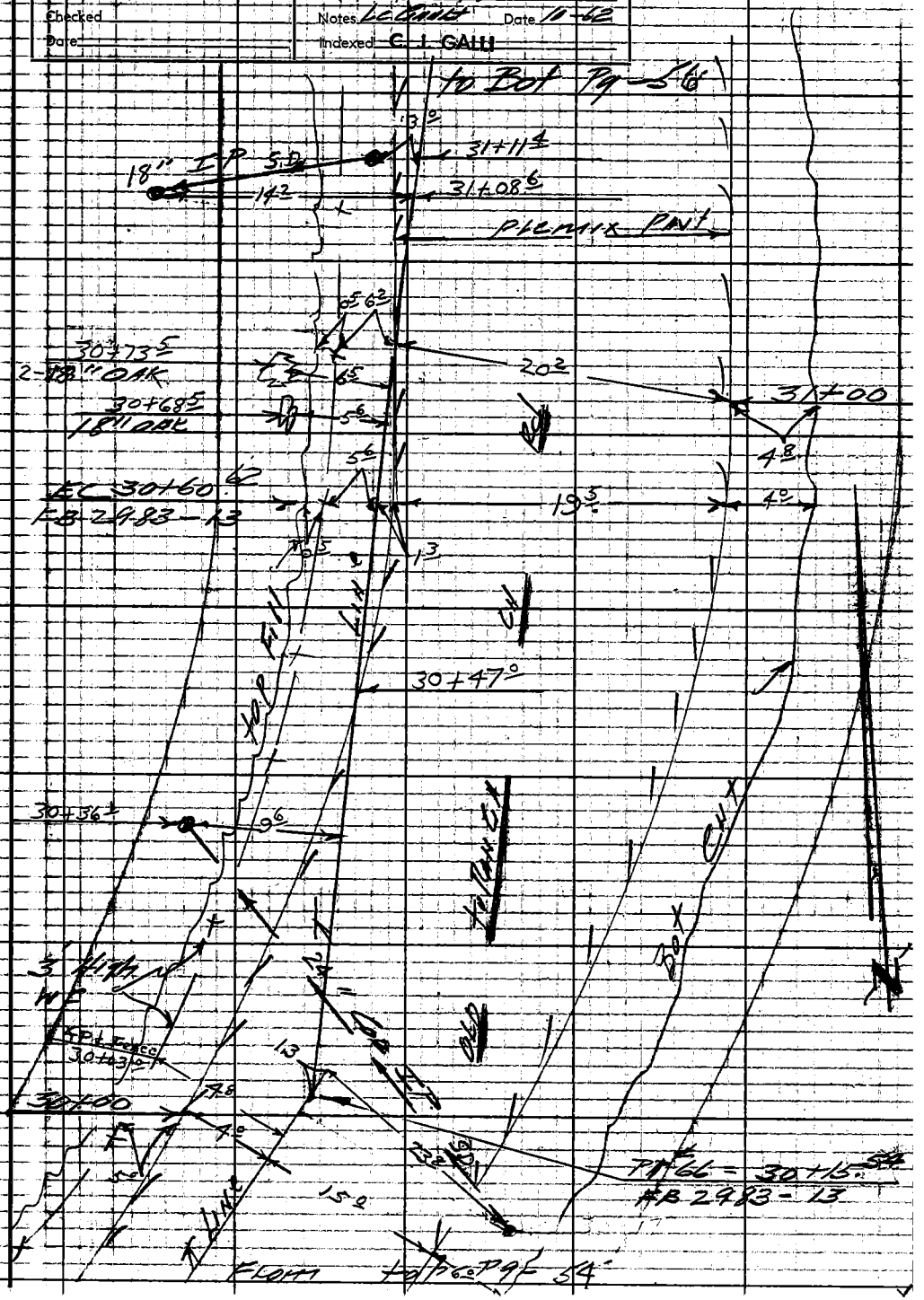
Do not extend notes this side of this line.

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

Notes Ck'd by	Survey of Hwy 19 Lakewood Rd
Map No.	IN 29437 Tape Std. °F.
Office Work	Surveyed by Buckhalter
Checked	Notes LC Date 11-62
Date	Indexed C. L. GALLI

F. B. 2983 Pg. 55

to Bot Pg 56

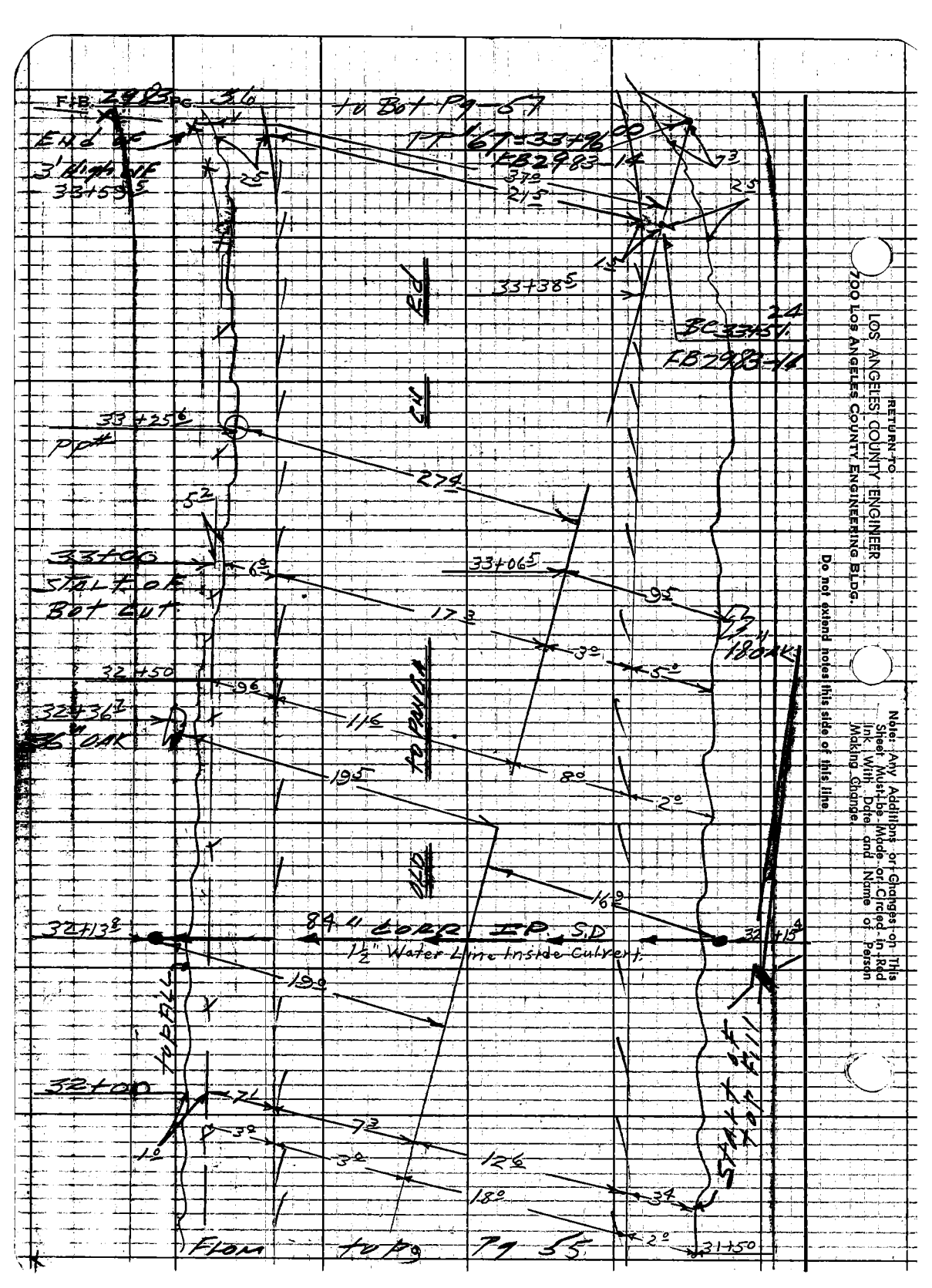


Notes: Any Additions or Changes on This Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

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

76906 CE #247 7-59


F.B. 2983 Pg 36
End of 3' Rip Rap
33+55
To Bot Pg 67
PT 67+33+26.00
FB 2983-14
33+38.5
BC 33+45.1
FB 2983-14
33+25.6
Pvt
33+06
Station of Bot Cut
33+06.5
32+50
32+36.7
36" OAK
To Pavement
32+13.8
84" CORR CP S.D
1½" Water Line Inside Culvert
32+15.4
Station of Top Cut
32+00
Top of Bank
From
To Pg 71 55
31+50
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
RETURN TO
Do not extend notes this side of this line
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change

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

Survey of HWD 29 Potrero
JN 29437 Tape Std °F
Surveyed by Burkholder
Notes LC Levels Date 10-52
Indexed C. J. GALLI

F. B. 2983 Pg. 3

To Bot Pg-56

PC 34+84.96
FB 2983-15

35+56.5

EC 35+26.40
FB 2983-15

35+09°

R 540'

PPC 68 = 34+88.83
FB 2983-15

BC 33+73.30
FB 2983-15

34+74°

34+69°

PREMIX PATH

BC 34+37.06
FB 2983-15

EC 34+40.76
FB 2983-15

34+19°

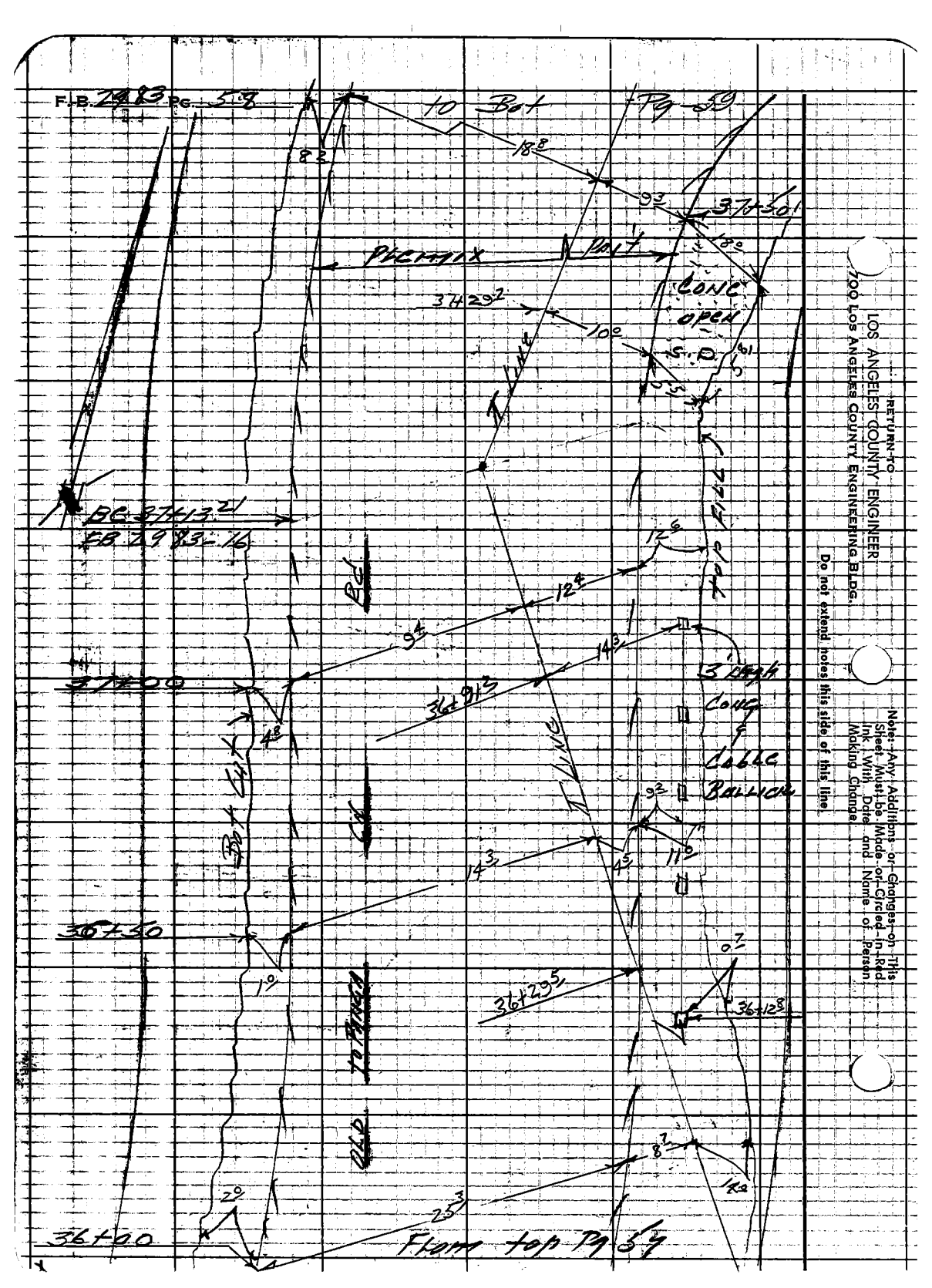
From Top Pg-56

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

Do not extend notes this side of this line.

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

763095 CE #247 7-53


F.B. 2983 Pg 58
10 Bot
Pg 59
18.8
9.3
37+30
PHOENIX
PAVT
CONC
OPEN
S.D.
37+29.2
10°
BC 37+13.21
FB 2983-16
12.6
9.4
14.3
3 Lane
Conc
Cable
Railing
36+91.3
48
36+30
1°
9.3
11°
14.3
4.5
0.7
36+29.5
36+12.8
8.7
14.2
2°
25.3
36+00
From top Pg 57
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
Do not extend notes this side of this line
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change

Notes Ck'd by	Survey of WHITTIER 29 1962 TOPANGA
Map No.	IN 329 1ST Tape Std °F
Office Work	Surveyed by Burkholder
Checked	Notes LC Crouse Date 10-62
Date	Indexed C. J. GALLI

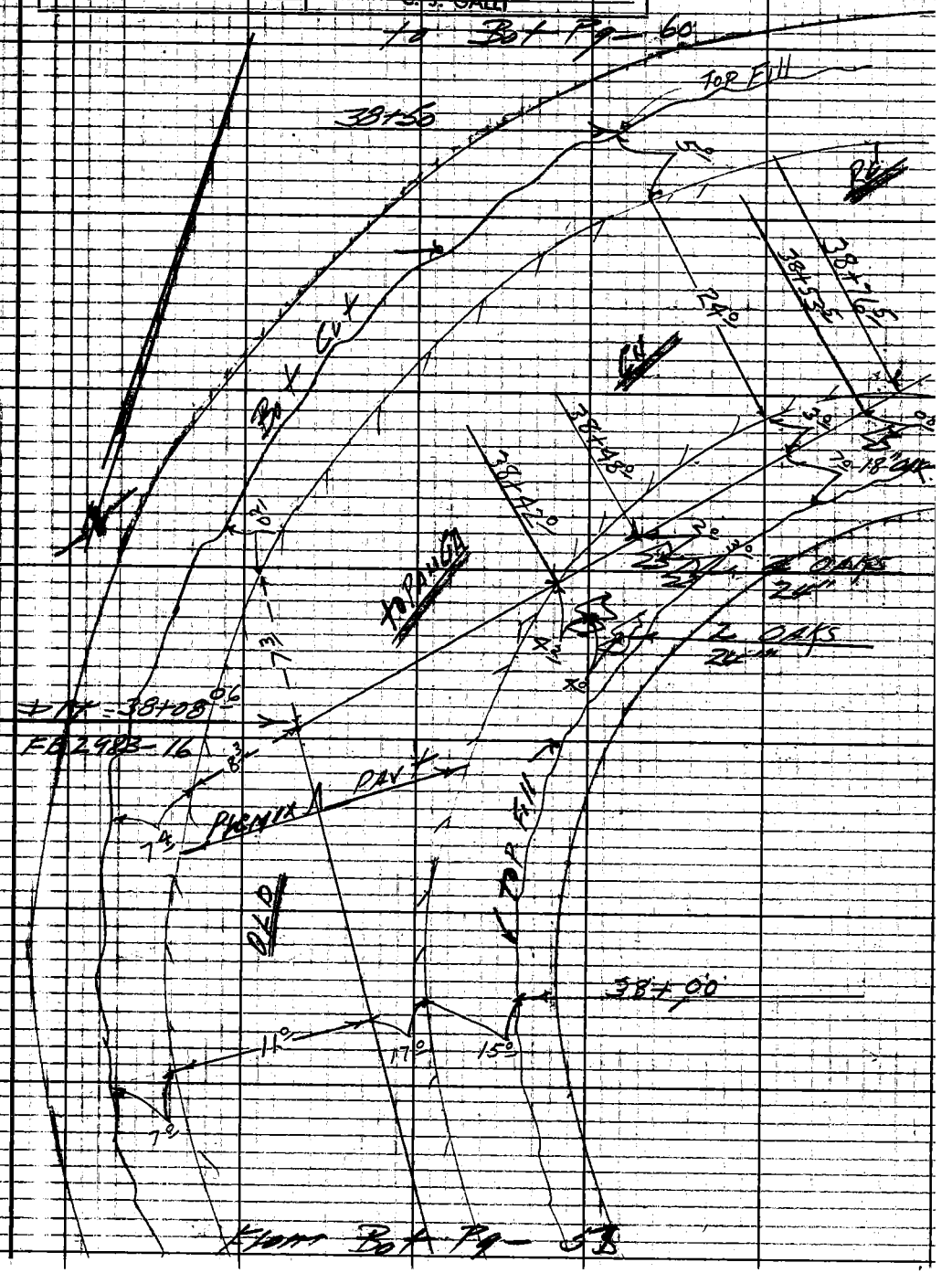
F.B. 2983 Pg. 59

Note: Any Additions or Changes on This Sheet Must Be Made on Graded In-Rad Ink With Date and Name of Person Making Change

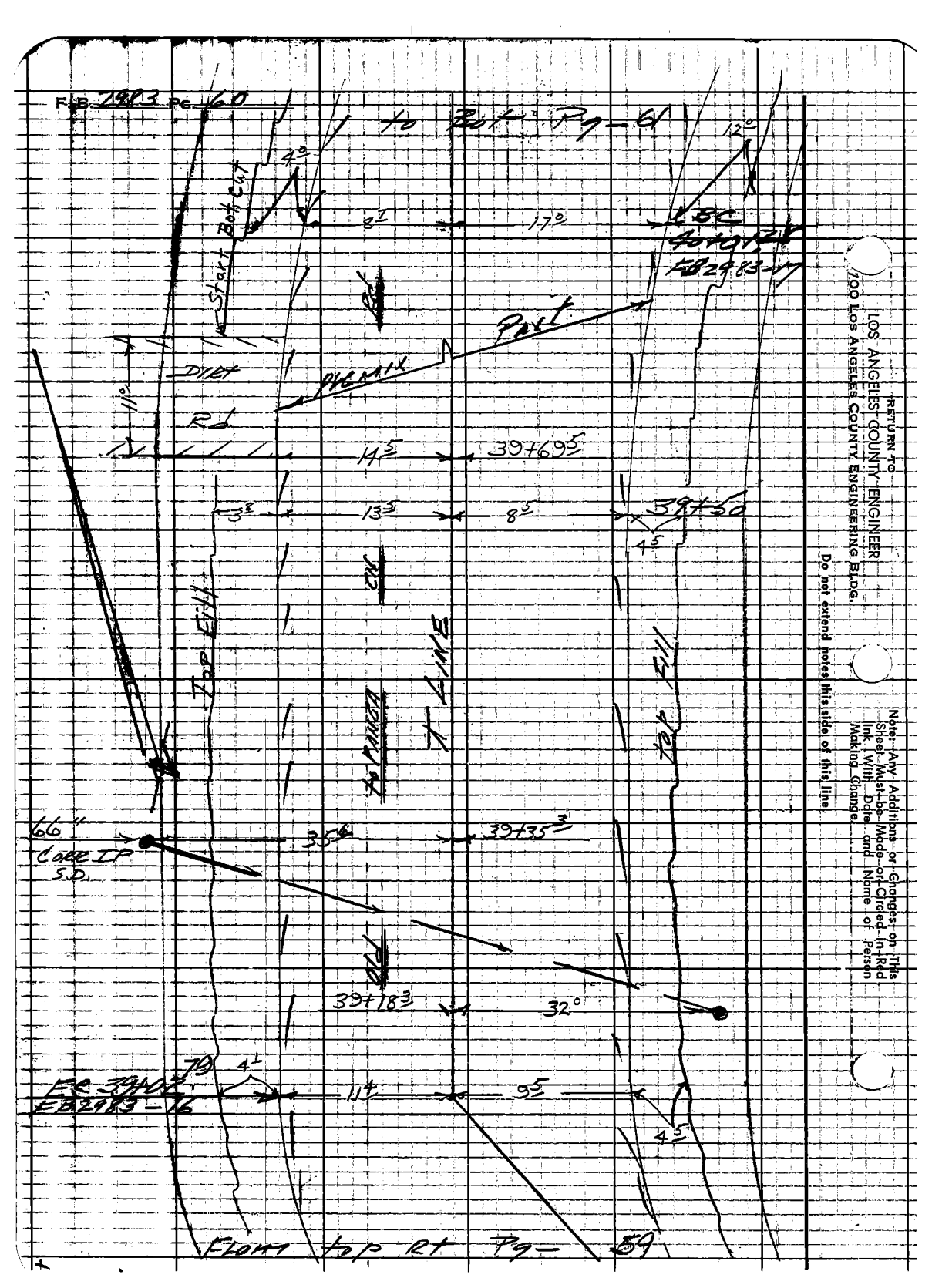
Do not extend notes this side of this line.

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

769095 CE #247 7-58



F.B. 1983 Pg 60



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

Do not extend notes this side of this line.

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

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

Survey of Hwy 138 Pavement
IN 39983 Tape Std °F
Surveyed by Ray Holden
Notes Ditmore Date 10-62
Indexed C. J. GALLI

F. B. 2983 Pg. 61

40 Bot Proj - 62

3° 15° 7⅝ 7¼ BC = 41+88.77

PREMIX PAVT

10⅜ 9° 3° 41+00

8½

12½

6⅝ 17½ EC = 40+67.39
FB 2983 - 17

3½

Bot Proj

40+44°

PT = 40+34.32
FB 2983 - 17

40+23½

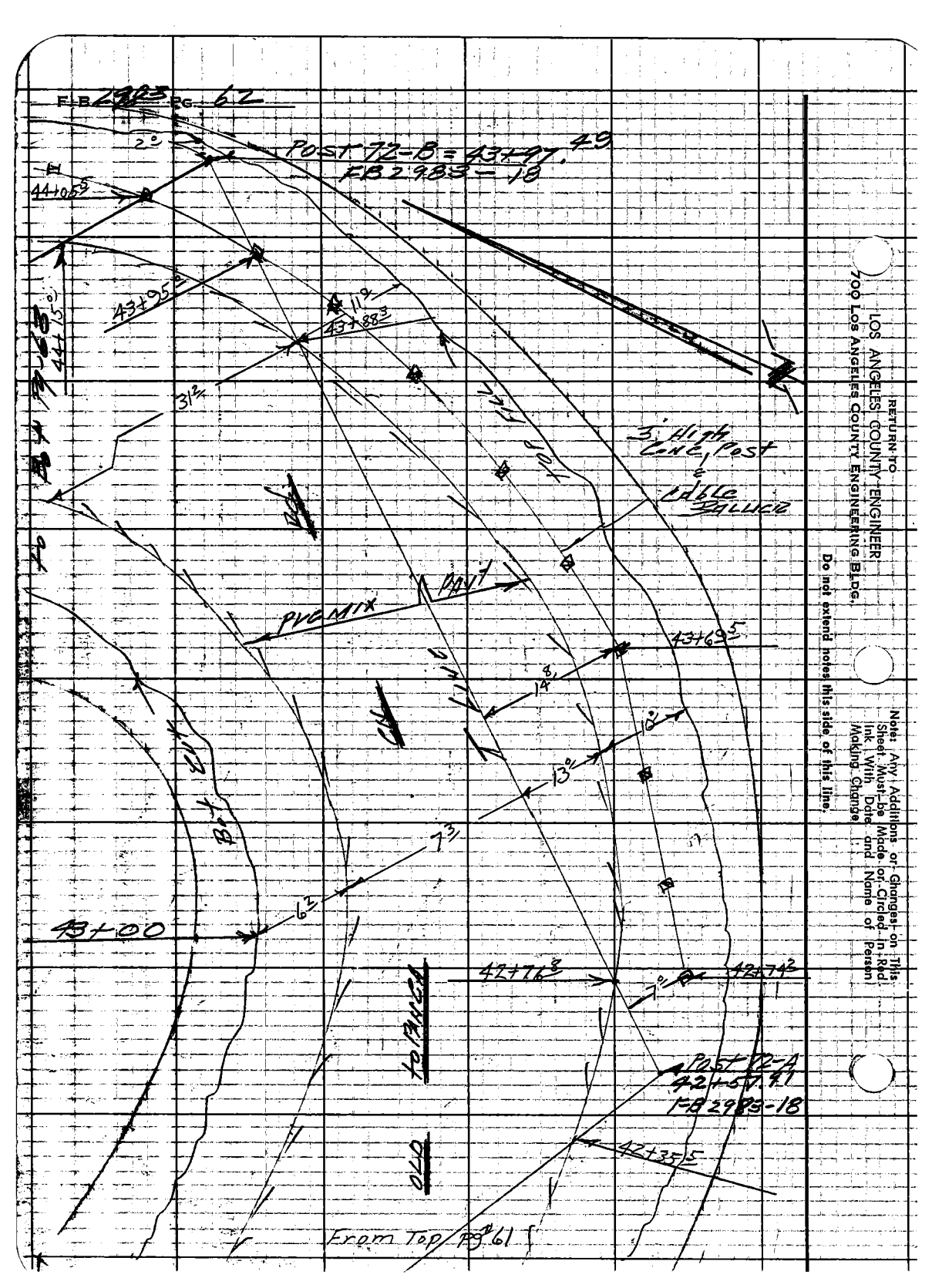
Flow to Pg - 60

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

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY ENGINEER
00 Los Angeles County Engineering Bldg

769098 CE #247 7-55



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

Do not extend notes this side of this line.

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

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

Survey of NWD 29 to Pomona
IN 52 1457 Tape Std ' " °F
Surveyed by Buckholder
Notes La Sierra Date 10-62
Indexed C. J. GALLI

F. B. 2983 Pg. 63

To Bk 4 Pg 64

45+18.3

16.5

18" RCP

20'

23.8

45+65.8

EC 44493.49
EB 2983-19

DWY

PVC MIX

44+73.7

3 Bolts Conc. Post

Cable Barrier

To Pomona

44+ Line

10°

9°

6°

EC 44457.67
FB 2983-18

From top Bk 4 Pg 62

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

Do not extend notes this side of this line.

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

765095 CE #247 7-59

F.B. 2983 Pg. 6 #

To FB 4 Pg 6-5

Line

2.6 13.9 6° 6° BC 47+43.39 FB 2983-20

47+00 11.2 3.3 9° 13.8 EC 47+05.9 8" OAK

9.5'

Dirt

DR

46+70 12.5

9°

4.2 8.1 12.3 EC 46+69.99 FB 2983-19

PREMIX PAVT

Line

Dirt

Pavt

Line

Dirt

5° 21.4 9.2 8.1

FB 2983-17

From Top Pg 6-3

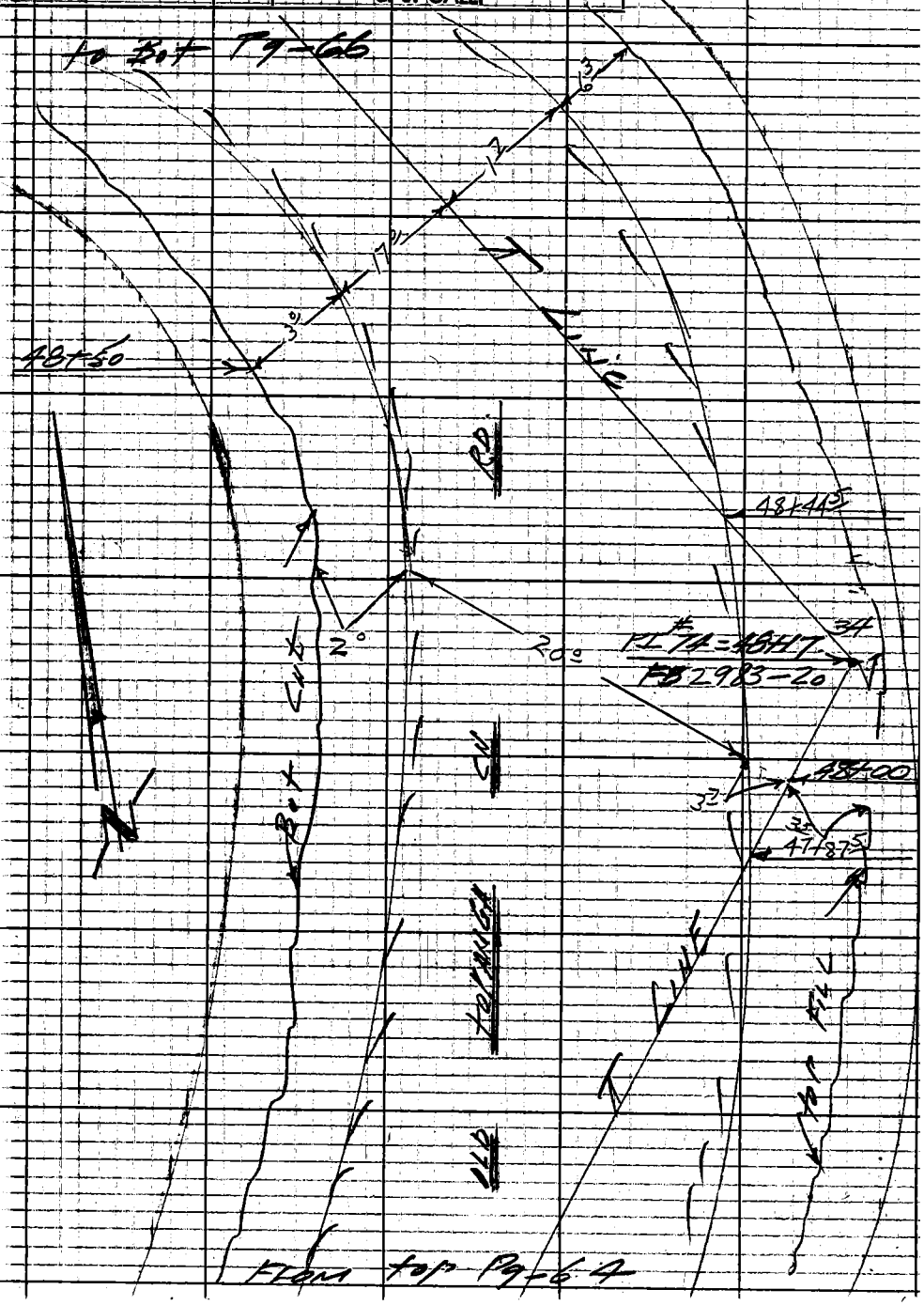
Return to
Los Angeles County Engineer
700 Los Angeles County Engineering Bldg.

Do not extend notes this side of this line.

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

Notes Ck'd by	Survey of HWD 24 48th Ave
Map No.	JN 24961 Tape Std °F
Office Work	Surveyed by Brumbolder
Checked	Notes LC Galli Date 11-62
Date	Indexed C. J. GALLI

F. B. 2983 Pg. 65



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

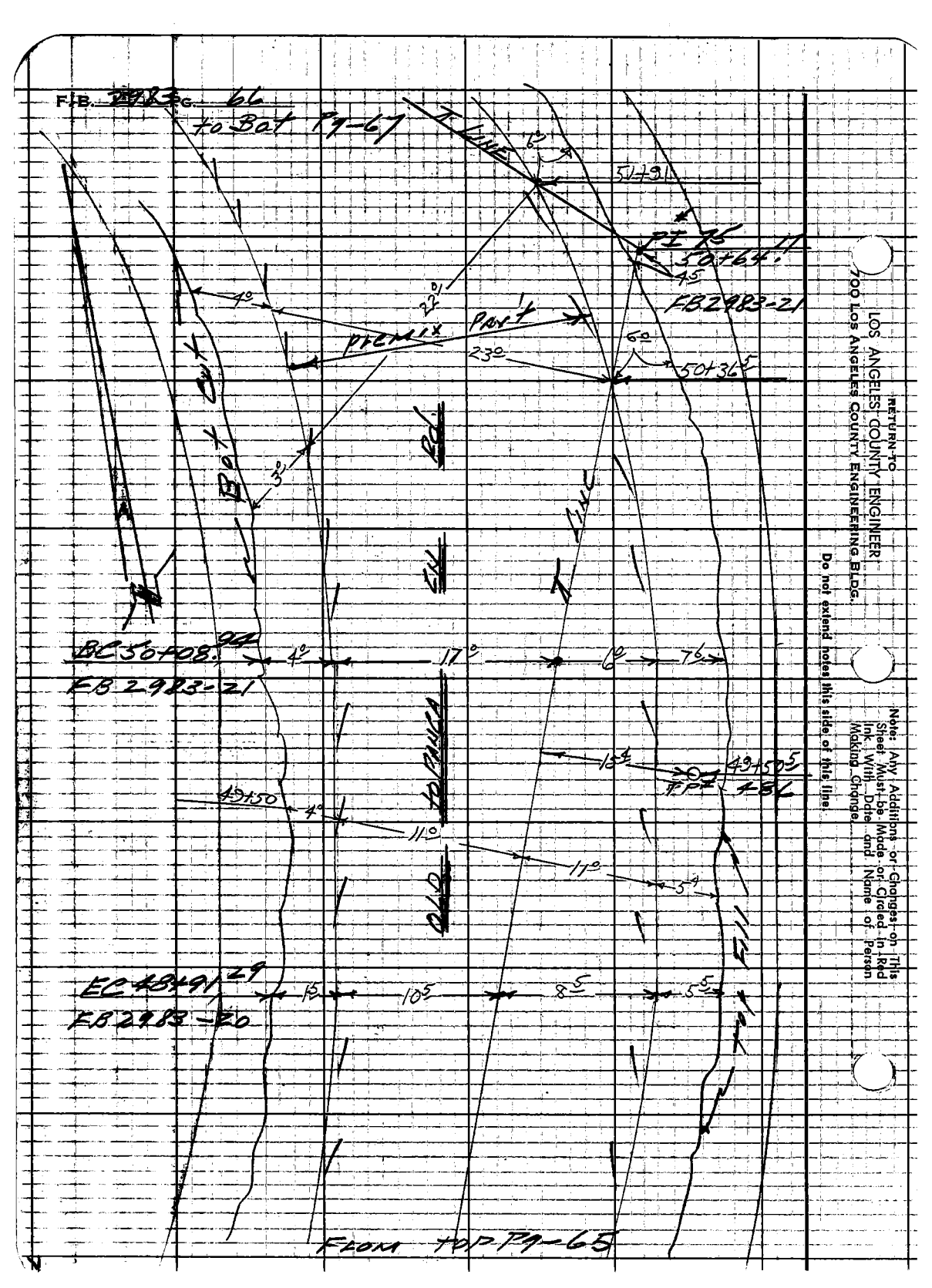
Do not extend notes this side of this line.

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

763095 CE #247—7-55

F.B. ~~2983~~ Pg. 66

to Bat Pg-67



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

Do not extend notes this side of this line.

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

Notes Ck'd by	Survey of WWD 29 to Ramp 10
Map No.	JN 52943 Tape Std. ○F
Office Work	Surveyed by Burkholder
Checked	Notes: LeCrone Date 10-62
Date	Indexed C. J. GALLI

F.B. 2983 Pg. 67

To Bot Pg-68

54+00

53+50

2.16

8.72

Line

52+00

BC 53+15.60

FB 2983-22

PLUMB

CAN'T

52+50

13.6

8.4

11.5

Line

13.2

9.3

To Bank

52+00

2.5

11.0

13.0

5.5

11.3

11.2

8.0

51+50

1.0

17.3

51+28.4

PP#487

2.2

16.2

6.8

12.2

EC 51+19.40

FB 2983-21

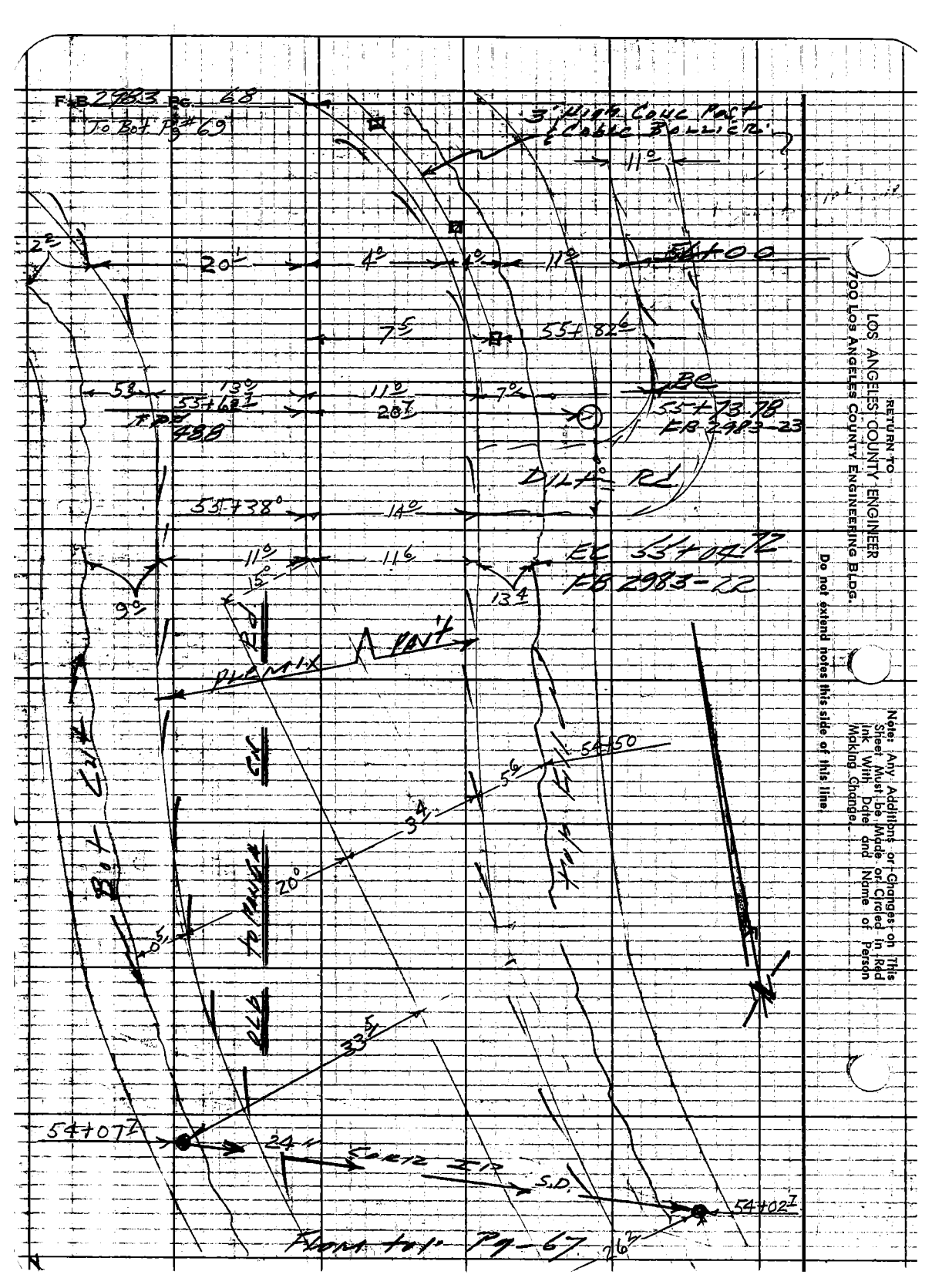
From Top Pg-66

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

Do not extend notes this side of this line.

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

76SOPS CE #247 7-59


FB 2983 Pg 68
To Bot Pg #69
3' High Conc Post & Cable Bollards
11°
2°
20'
4°
1°
11°
54+00
7°
55+82.6
53'
13°
55+68.2 I
11°
20' I
7°
BC
55+73.78
FB 2983-23
488
DIA RL
55+38°
14°
EC 55+04.72
FB 2983-22
11°
11.6
9°
15°
13.4
PLANTIX
PAV'T
54+50
5%
3%
20°
5.0
5%
33'
54+07.7
24"
Sewer
S.D.
54+02.7
Plan to Pg-67
76'
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
Do not extend notes this side of this line
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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

Survey of HWY 39 TO PARK
IN SAWPIT Tape Std °F
Surveyed by BURKHOLDER
Notes LOC CAULT Date 10-62
Indexed C. J. GALLI

F.B. L983 Pg. 69

to Bot Pg-70

T LINE

9°

12

PVC M.I.X PAVT

EC 38+02
FB 2983-24

PI 57+59.11
FB 2983-24

57+29±

6°

EC 57+16.02
FB 2983-24

5°

17±

3°

19°

EC 56+63
FB 2983-23

56+34°

PI 77=56+18.48
FB 2983-23

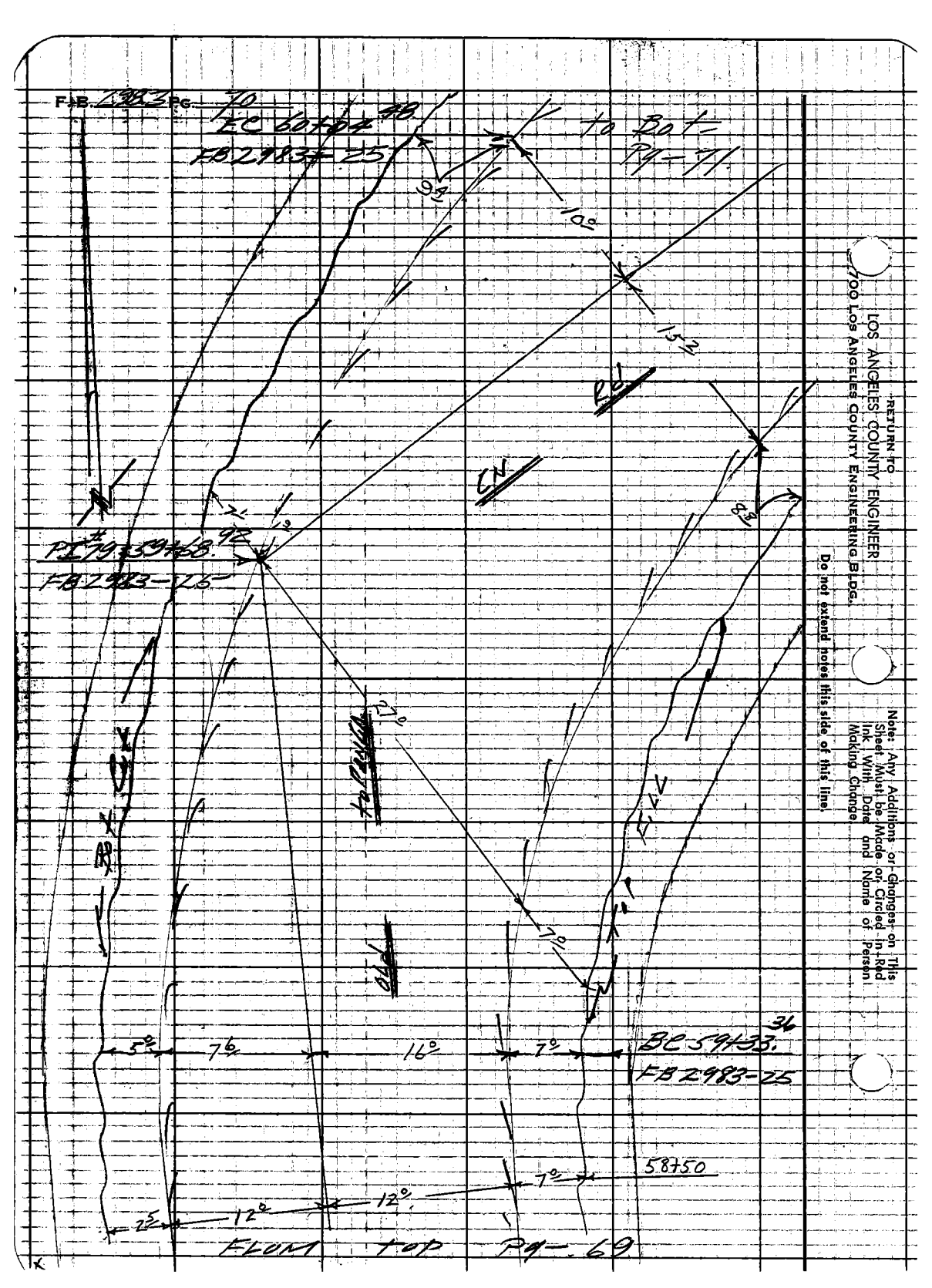
FLOW Bot Pg-68

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

Do not extend notes this side of this line.

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

76305 CE #247 7-63



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

Do not extend notes this side of this line.

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

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

Survey of WIDEN 39 to Divided
JN 529453 Tape Std °F
Surveyed by Burkhalter
Notes L.C. Crocker Date 10-62
Indexed C. L. GALLI

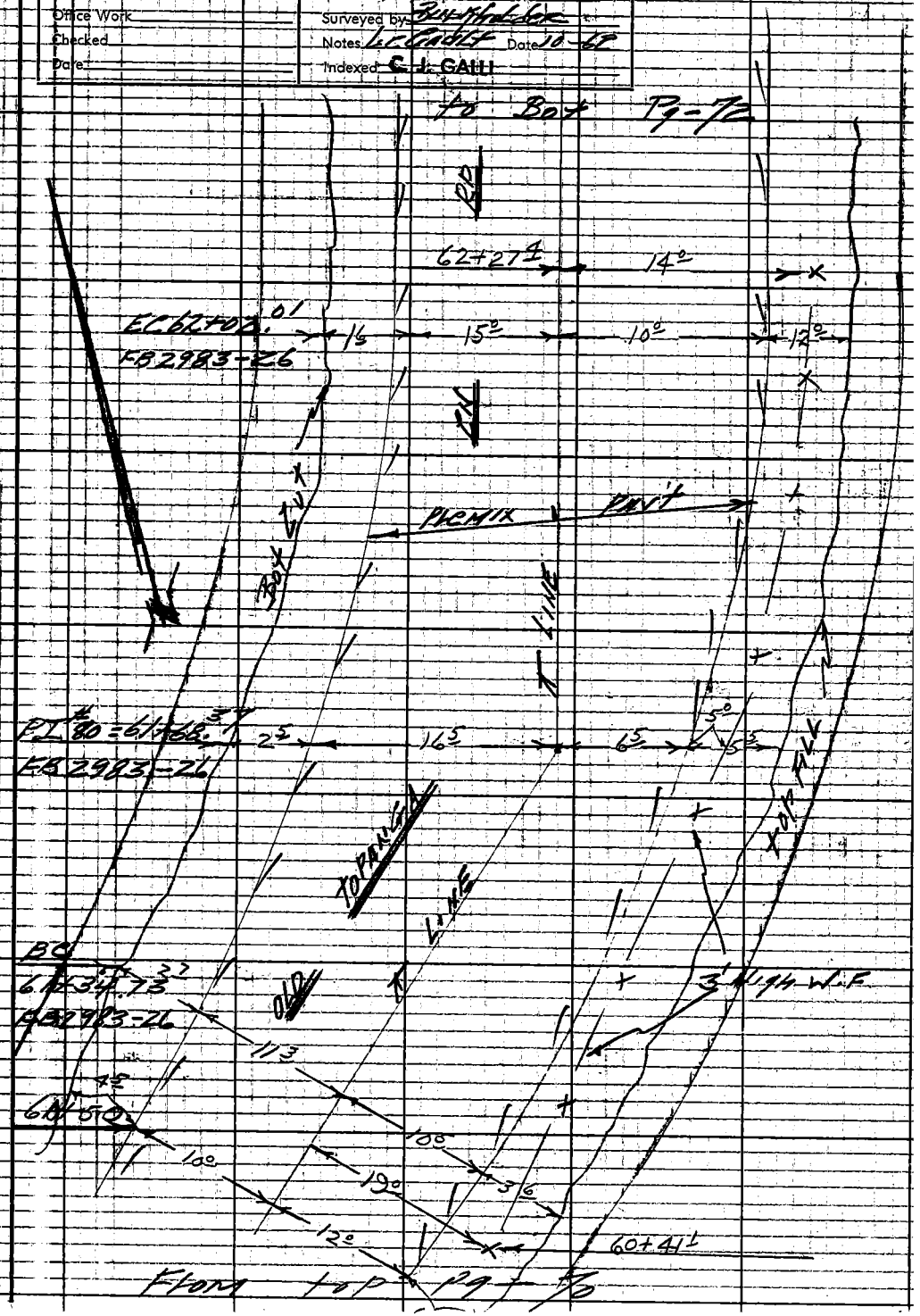
F.B. 7883 Pg. 71

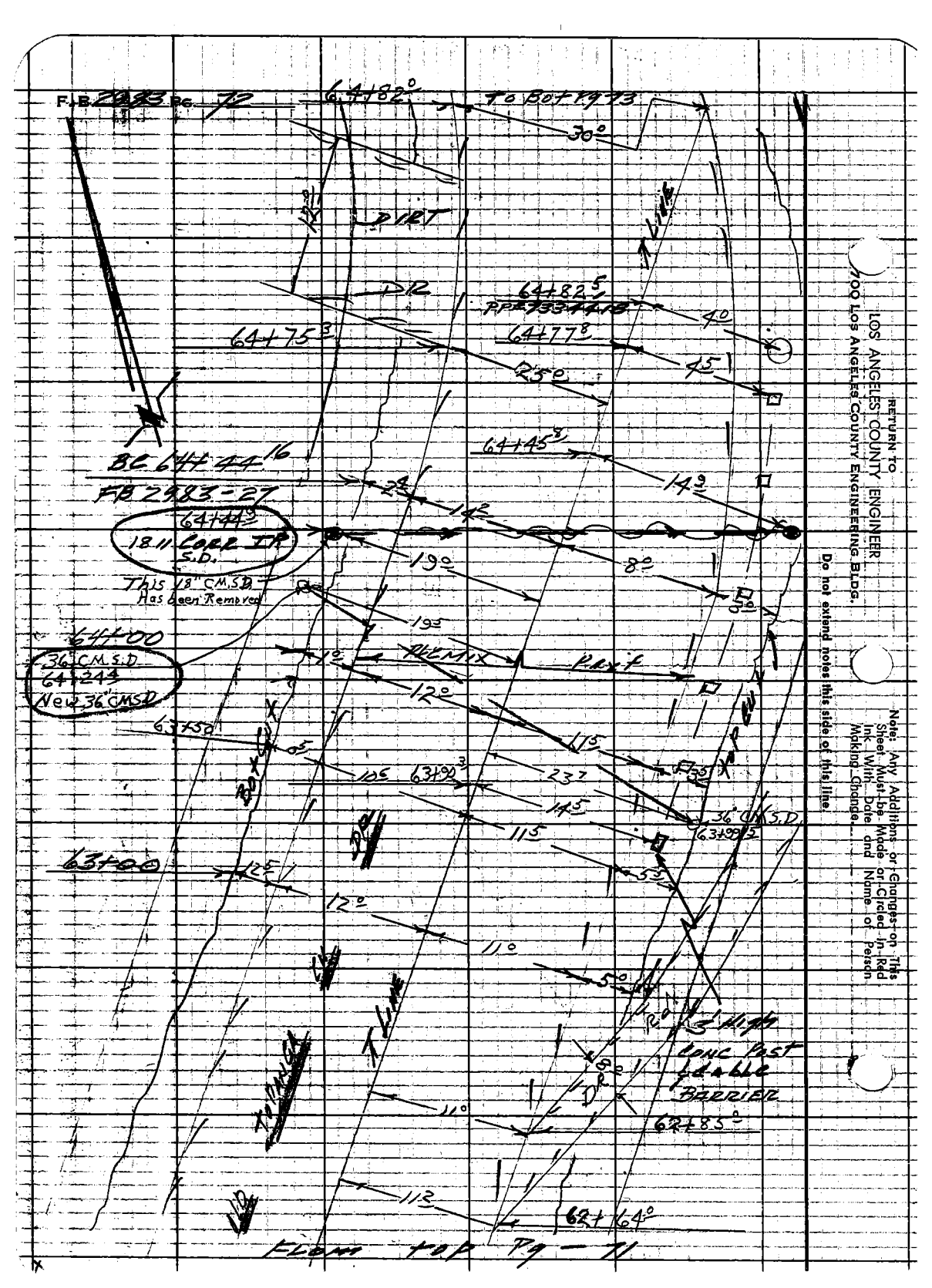
Note: Any Additions or Changes on This Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

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

763098 CE #247 7-58




F.B. 2983 Pg. 12
64+82
To Bot. Rpt
30°
DIRT
DR
64+82.5
PP #733444-B
64+75.3
64+77.8
4.0
15
23°
64+45.3
14.3
BC 64+44.16
FB 2983-27
64+44.9
18.11 CORR. IR
S.D.
This 18" CMSD
Has been Removed
64+00
36" CMSD
64+24.3
New 36" CMSD
19°
8°
5.2
19°
PREMIX
Pavt
12°
63+50
11.5
10°
63+92.3
23.7
14.5
11.5
36" CMSD
63+99.5
63+00
12.5
12°
5.3
11°
5°
CONC. POST
& CABLE
BARRIER
62+85
11°
11.2
62+64
FLOW TOP Pg - XI
RETURN TO
LOS ANGELES COUNTY ENGINEER
7007 LOS ANGELES COUNTY ENGINEERING BLDG.
Do not extend notes this side of this line
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change

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

Survey of NO #23 Loop Foreman
IN 32467 Tape Std. oF
Surveyed by: Butchella
Notes: LeCault Date 12-62
Indexed C. J. GALLI

F. B. 2983 Pg. 73

To Bot. Pg. 74

EC 66+27.22

Bot Cut

66+00

To Bot

65+89.5

PI 81 69
65+25
FB 2983-27

T Line

20°

Fill

Top

PREMIX PAVT

To Bank

65+01°

DR 9°

DR

64+92°

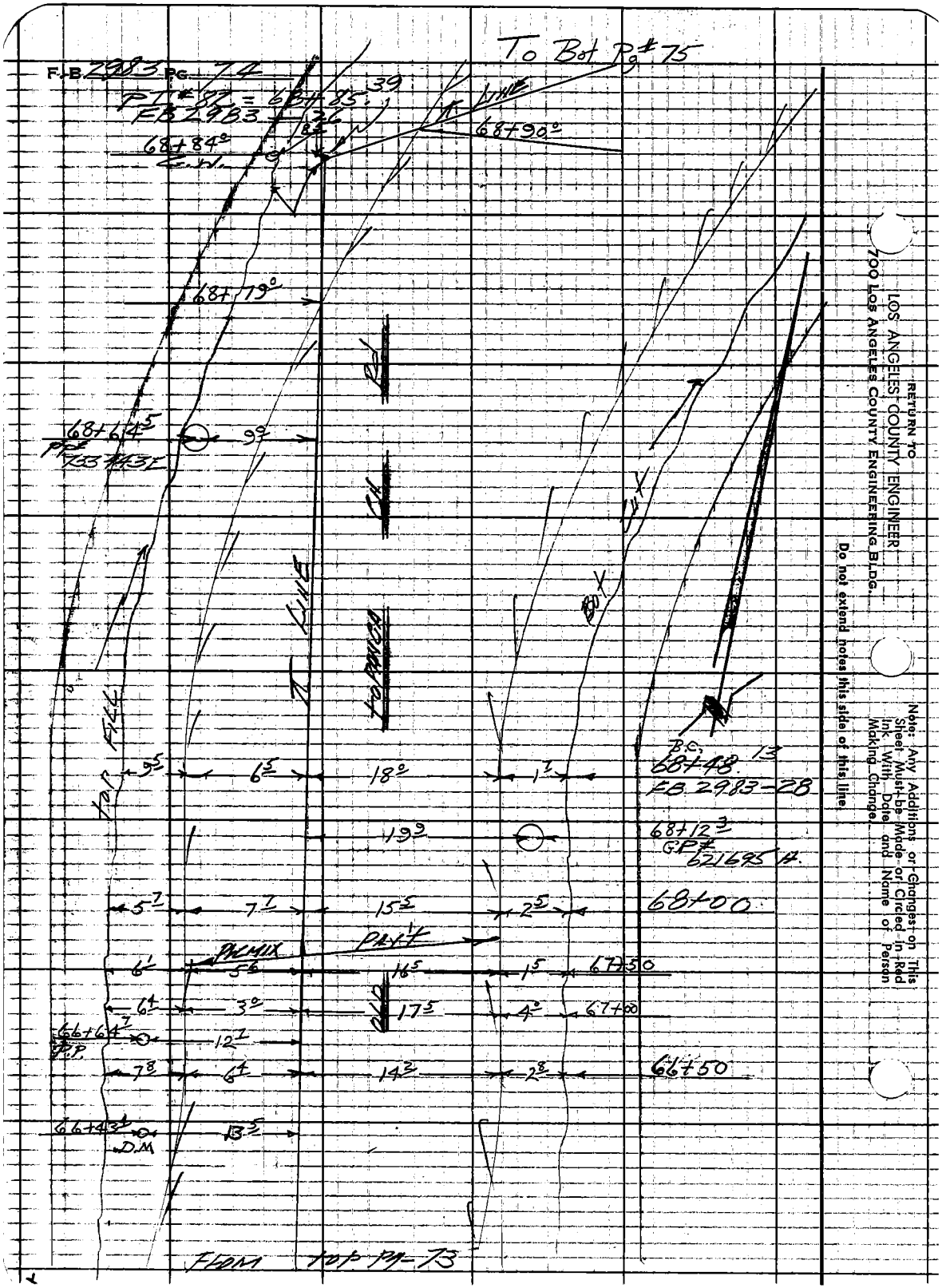
From Top Pg. 72

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

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY ENGINEER
LOS ANGELES COUNTY ENGINEERING BLDG

768095 CE #247 7-58



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

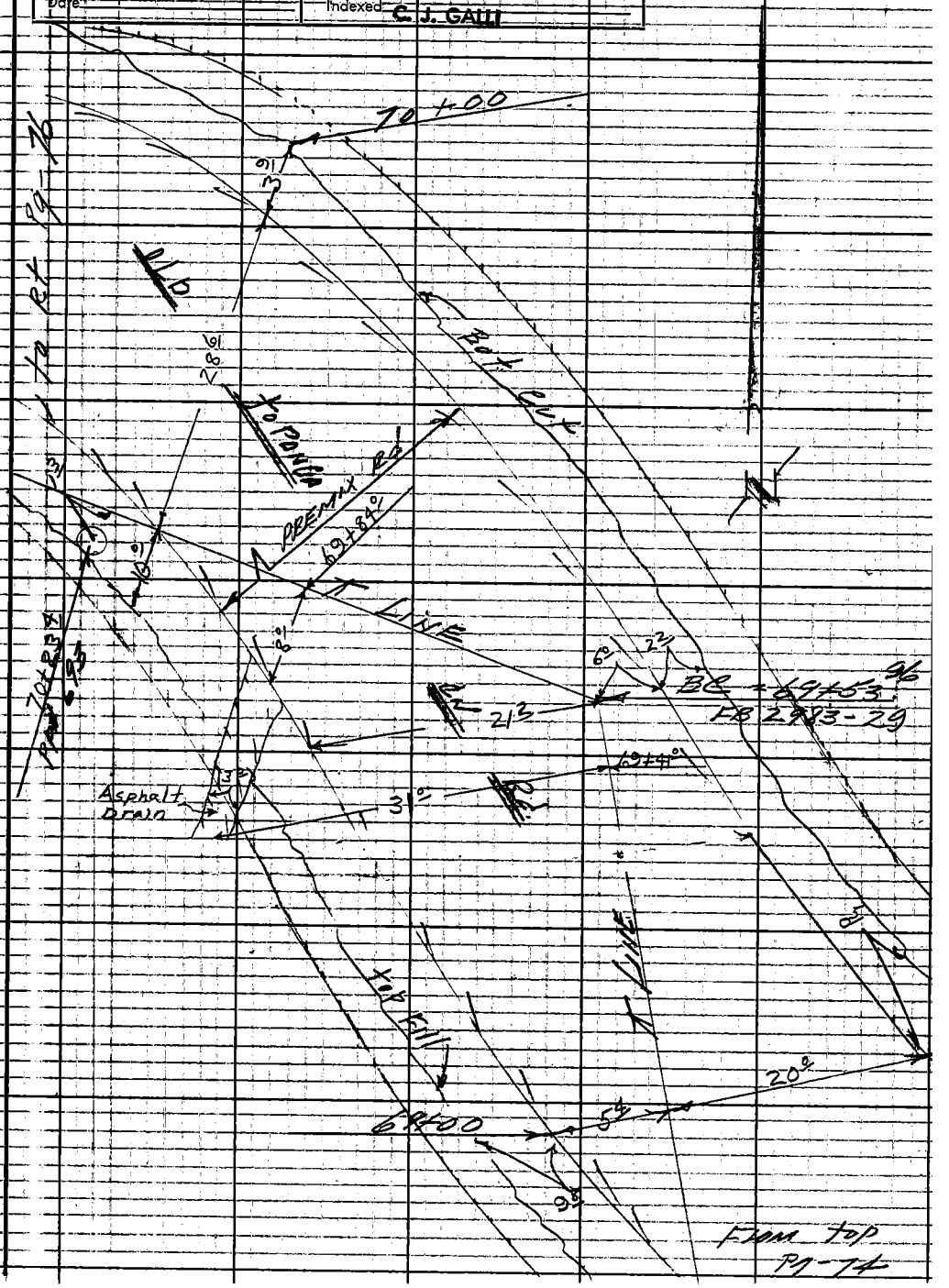
Do not extend notes this side of this line

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

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

Survey of HWY 29 to MWD
JN 52437 Tape Std °F
Surveyed by Bankhead
Notes LeGault Date 10-62
Indexed C. J. GALLI

F.B. 2983 Pg. 13



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

Do not extend notes this side of this line.

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

765095 CE #247 7-55

F.B. 2983 PG. 76

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

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

Do not extend notes this side of this line.

70+61.5

PK 70+74.25
FB 2983-29

BOT CUT

8.0'

17.0'

CL

RD.

30.0'

TOP CUT

12.0'

26.0'

TOP FILL

TOP FILL

TOP CUT

OLD

ALIGNMENT

24.3'

12.0'

12.0'

5.0'

70+15.0

5.1'

5.6'

TOP FILL

70+41.8

PK 71+40.28
FB 2983-29

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

Survey of HWY 29 Sta 220+00 to Sta 255+00
JN 52933 Tape Std °F
Surveyed by Burkholder
Notes As staked Date 10-62
Indexed C. J. GALLI

F. B. 2983 Pg. 11

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

Do not extend notes this side of this line.

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

769095 CE #247 7-55

Ezana Ln Pg-76

Fall

Fall

Fall

EC 72+06.
FB2983-29

7°
11°
11°
9°

72+50
5°
14°
8°
8°

73+00
4°
13°
8°
6°

Phenix
Mark
9°
4°

73+50
4°
12°

74+00
3°
12°
8°
2°

9°
4°

74+50
4°
13°

BC 75+12.10
FB2983-29
3°
18°
4°
6°

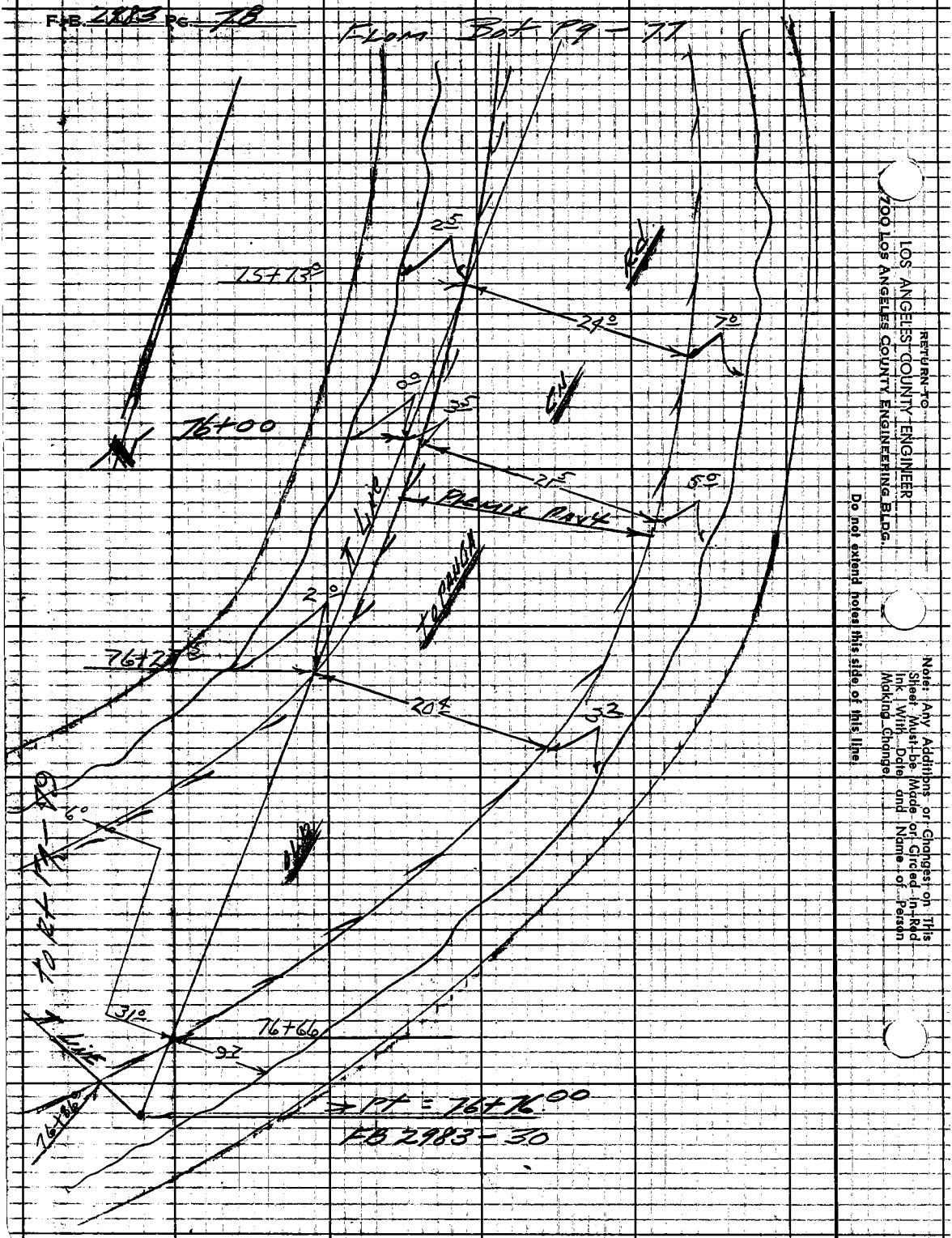
75+50
4°
5°
13°
5°

Fall

to top
Pg-78

F.B. 2983 Pg. 78

From Bk Pg - 77



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

Do not extend notes this side of this line.

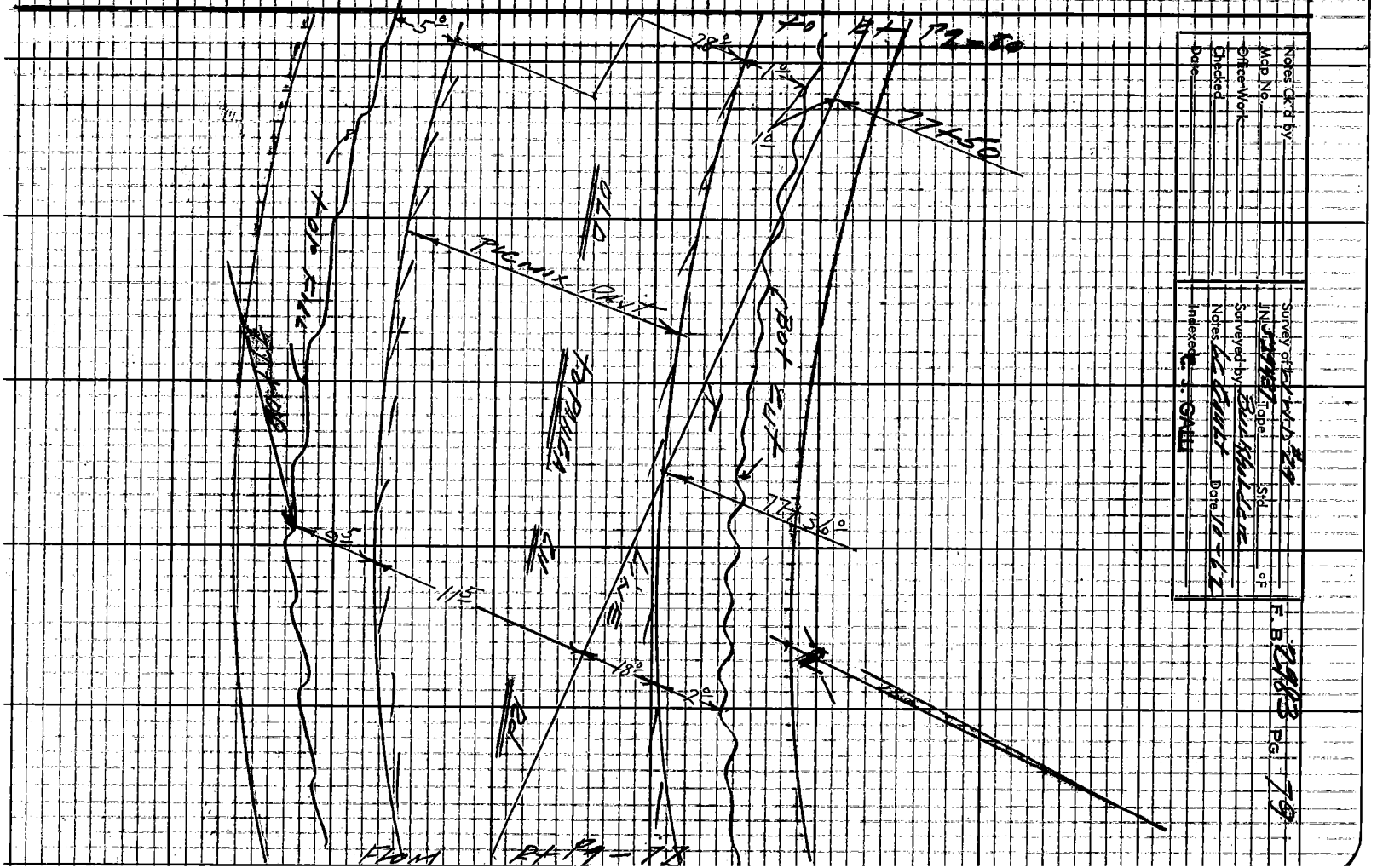
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

769095 CE #247—7-59

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

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

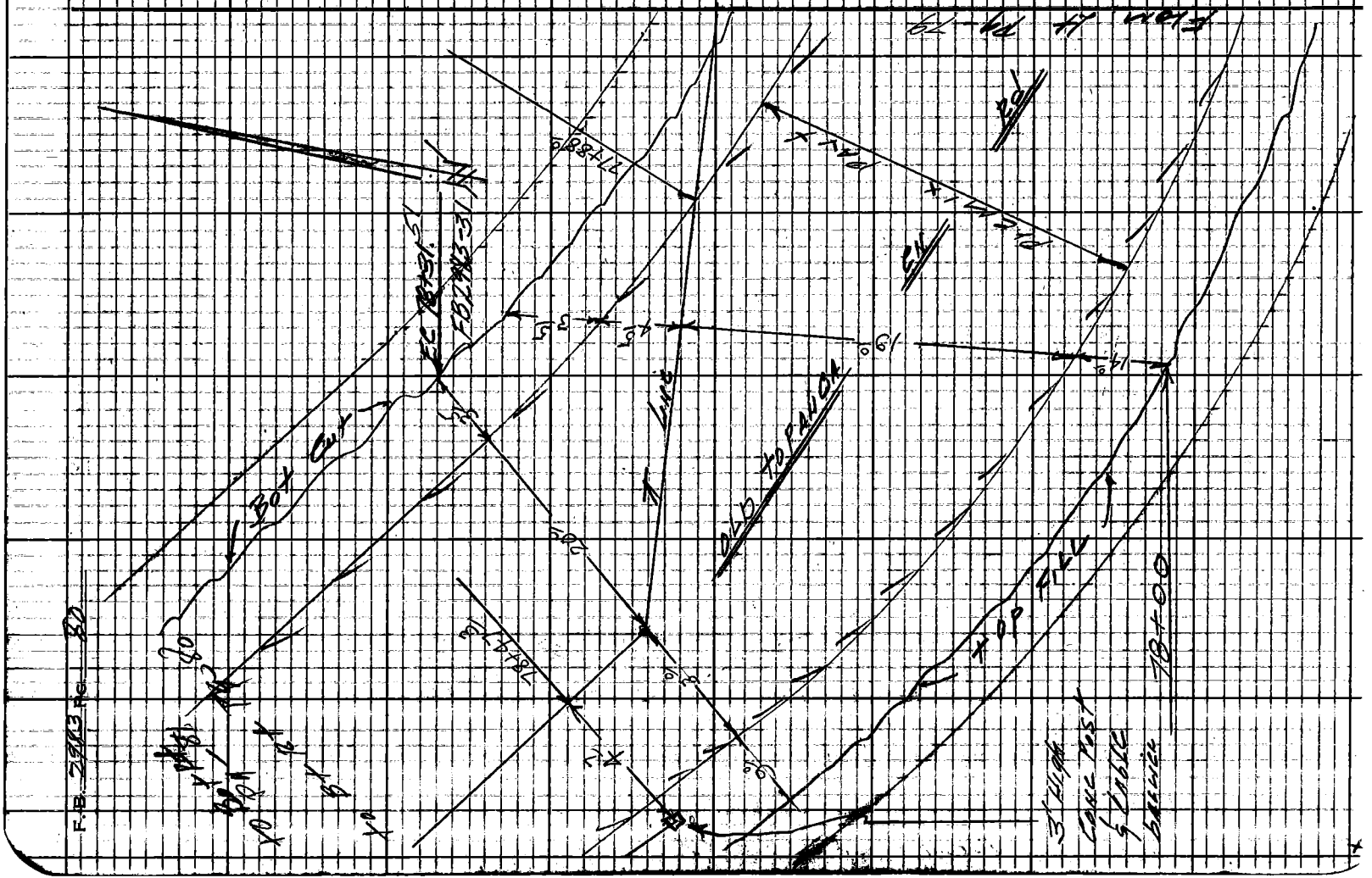
Do not extend notes this side of this line.

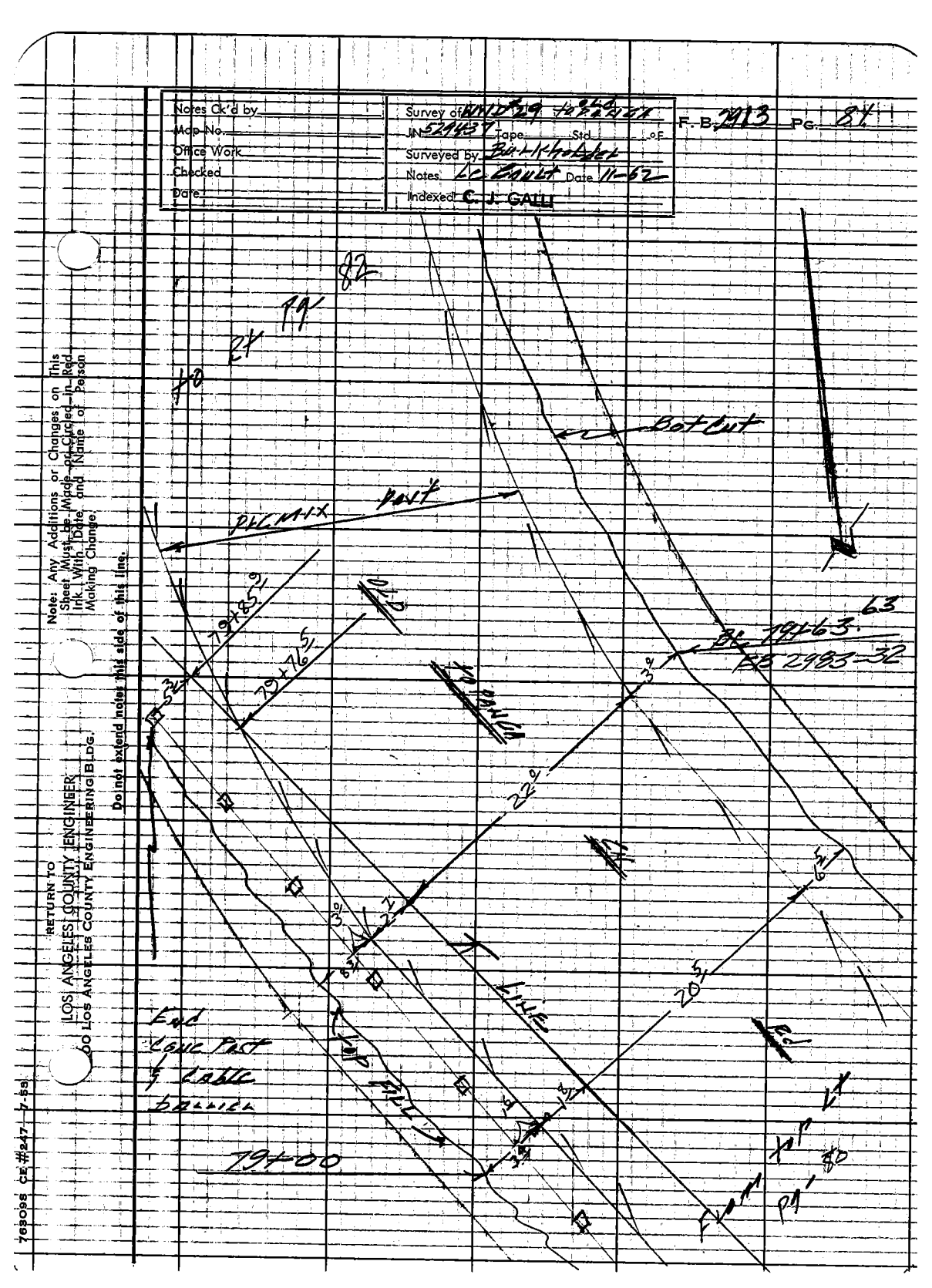

Notes C'k'd by
Map No.
Office Work
Checked
Date
Survey of
Surveyed by
Notes
Indexed
Std.
Date
F. B.
Pg.
79
Fox Point
Fox Point
Fox Point

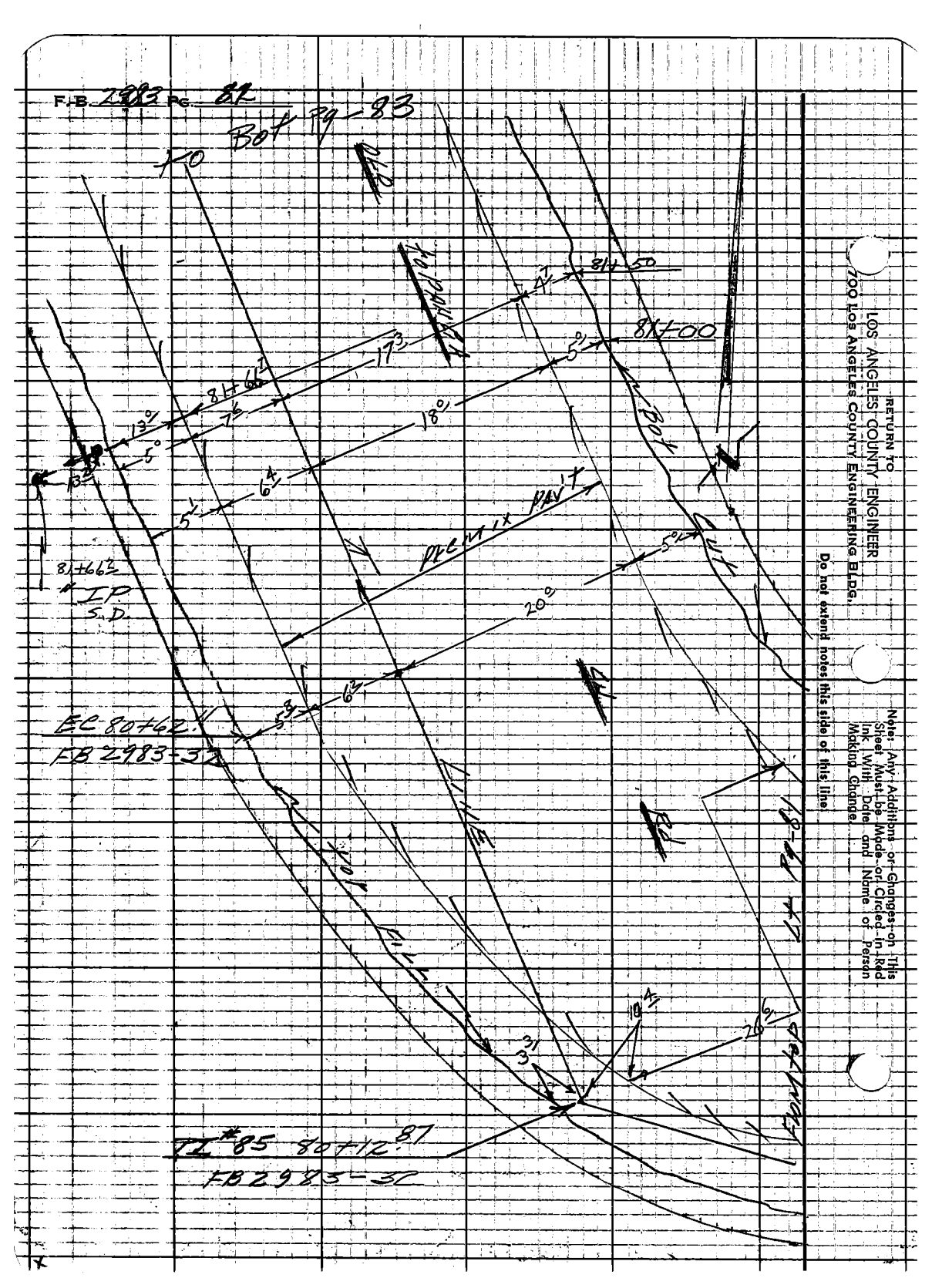
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.


F.B. 2913 Pg. 80
30' Cut
Box Culvert
Top Fill
Top Fill
Top Fill

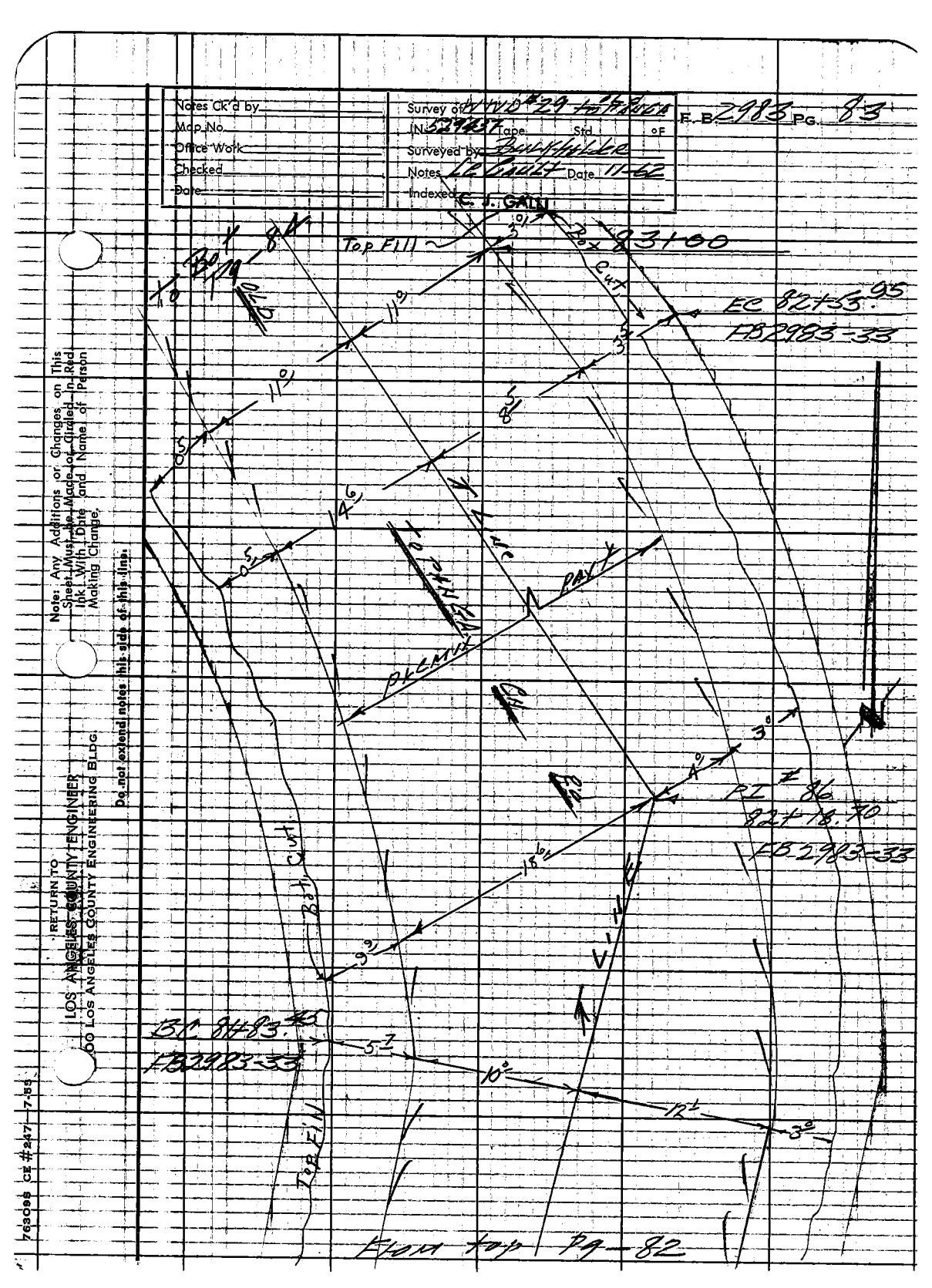

Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of WWD 29 1962 FLOOD
JN 52463 Tape Std °F
Surveyed by Burkhalter
Notes LC Gault Date 11-62
Indexed C. J. GALLI
F. B. 2113 Pg. 84
Note: Any Additions or Changes on This Sheet Must Be Made and Circled In Red Ink With Date and Name of Person Making Change.
Do not extend notes this side of this line.
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.
7-65 CE #247
Bat Cut
Pvmt
Pvmt
Dr
19+85.51
19+76.51
19+63.63
FB 2983-32
Top Bnk
Line
Top Bnk
End Conc Pvmt & Cable Barrier
19+00
Fnce
Fnce



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

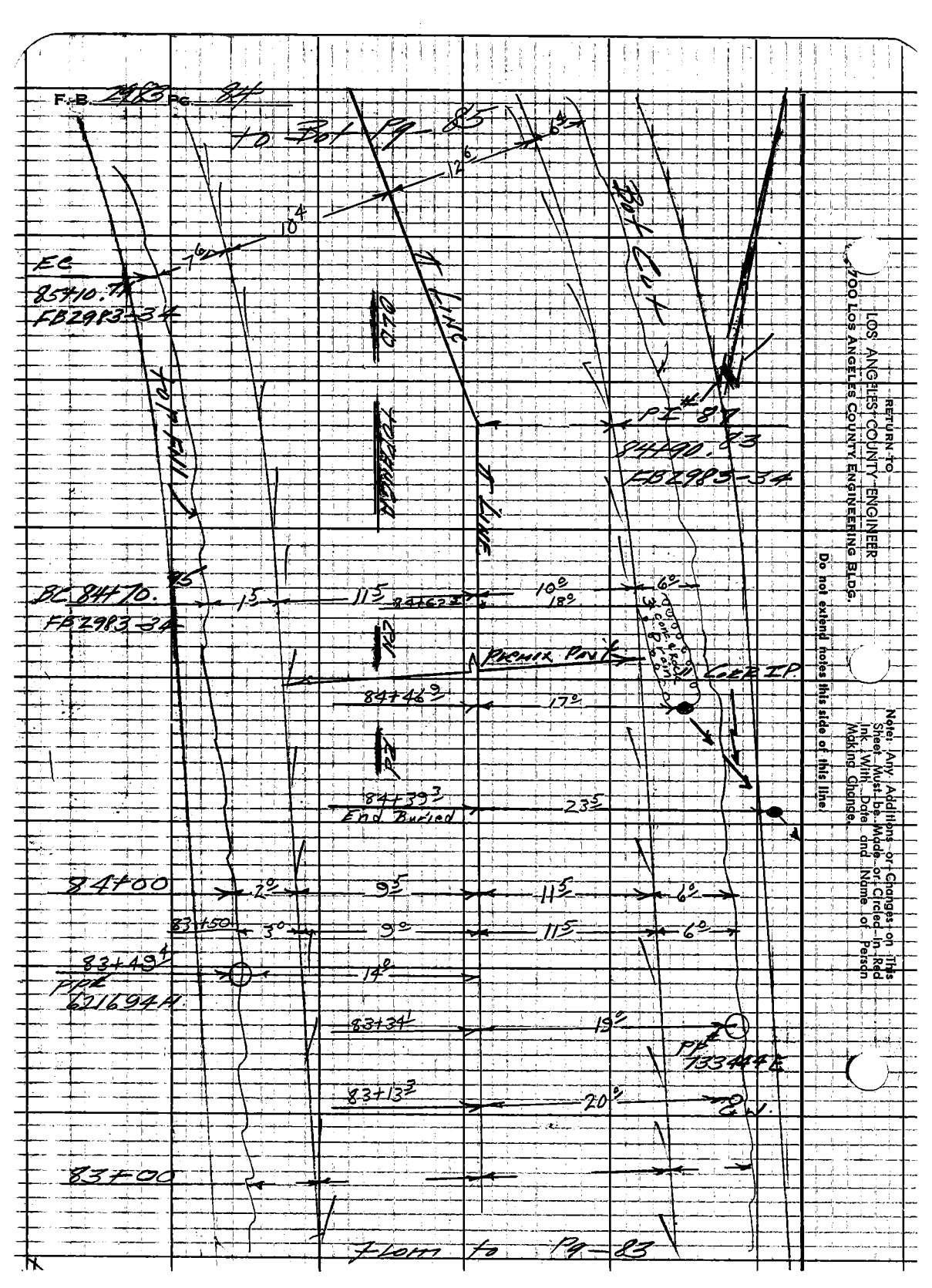
Do not extend notes this side of this line

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


Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of 11W10 #29 to 11W10 #A
IN 327837 Tape Std °F
Surveyed by Barnhisel
Notes LL Count Date 11-62
Indexed C. J. GALIN
F. B. 2983 Pg. 83
Top Fill
Box Cut
93+00
EC 82+53.95
FB 2983-33
PAVT
PI # 86
82+18.70
FB 2983-33
Top Fill
EC 84+83.45
FB 2983-33
Top Fill
Ties on top Pg. 82
Note: Any Additions or Changes on This Sheet Must Be Made for Cirated In Red Ink With Date and Name of Person Making Change.
Do not extend notes this side of this line.
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.
763098 CE #247 7-55

F.B. 2983 Pg. 84

To Pol. Pg. 85



From to Pg. 83

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

Do not extend notes this side of this line

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

Notes Ck'd by	Survey of HWY #29 Hahn Shaft
Map No.	IN 529437 Tape Std °F
Office Work	Surveyed by Barthold Law
Checked	Notes LC Coult Date 11-62
Date	Indexed C. J. GALLI

F.B. 2983 Pg. 83

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

Do not extend notes this side of this line.

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

7-58 OSS CE #247 7-58

To Bot

Pg - 84

86+83.5

10.5

18.2

6.5

86+50

Bot Cat

Top Cat

19.2

86+64.5

Top Fill

PHOENIX

PAV'T

BC 86+26.84

FB 2983-33

6.6

6.2

14.6

4.4

86+00

6.8

5.2

16.3

5.2

85+98.3

23.2

POT 733+45.5E

11.2 P

12.2

85+57.3

19.2

85+51.2

3.2

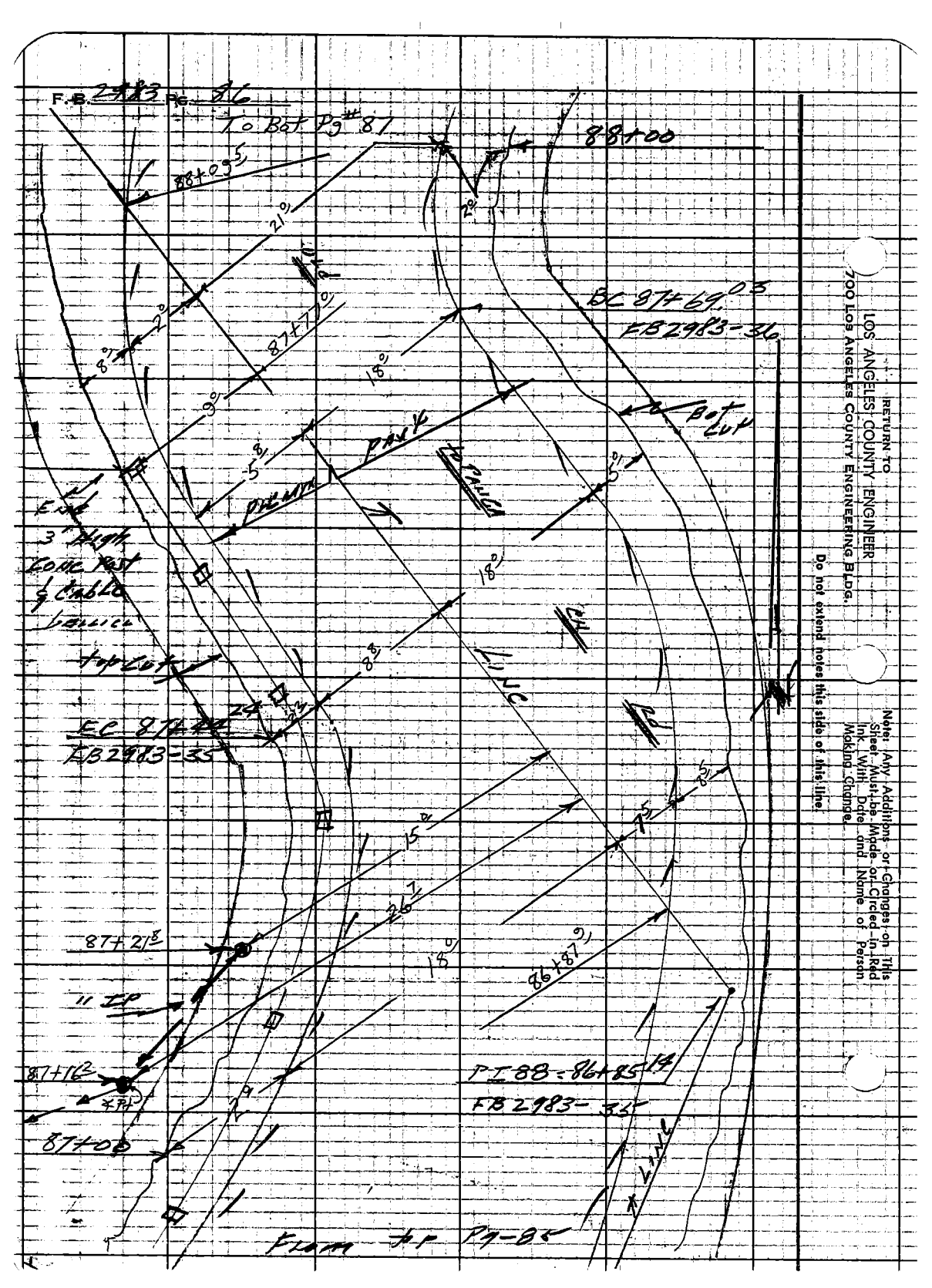
6.8

17.0

7.0

85+50

From Top Pg # 84


F.B. 2983 Pg. 86
To Bot Pg 87
88+00
88+09
BC 87+69.05
FB 2983-36
Bot Cut
87+71
87+21.5
11 EP
87+16.2
87+08
PI 88-86+85.14
FB 2983-37
Flow to Pg-85
End 3" High Conc. Post & Cable Railing
Top Cut
EC 87+
FB 2983-35
Pave
Dike
Curb
Line
Ed
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.
Do not extend notes this side of this line
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by	Survey of W.W.D. #10 Old Topanga Cyn Rd
Map No.	IN 2+94.37 Tape Std °F
Office Work	Surveyed by Burkhalter
Checked	Notes Le Gault Date 11-62
Date	Indexed GALLI

F.B. 2983 Pg. 87

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

Do not extend notes this side of this line.

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

768095 CE #247 7-58

89+50

To Bot. Pg #88

Bot dwt

89+36

BPK 193.44E

89+00

Fill Slope

Pvmt

Pvmt

top fill

EC. 88+62.

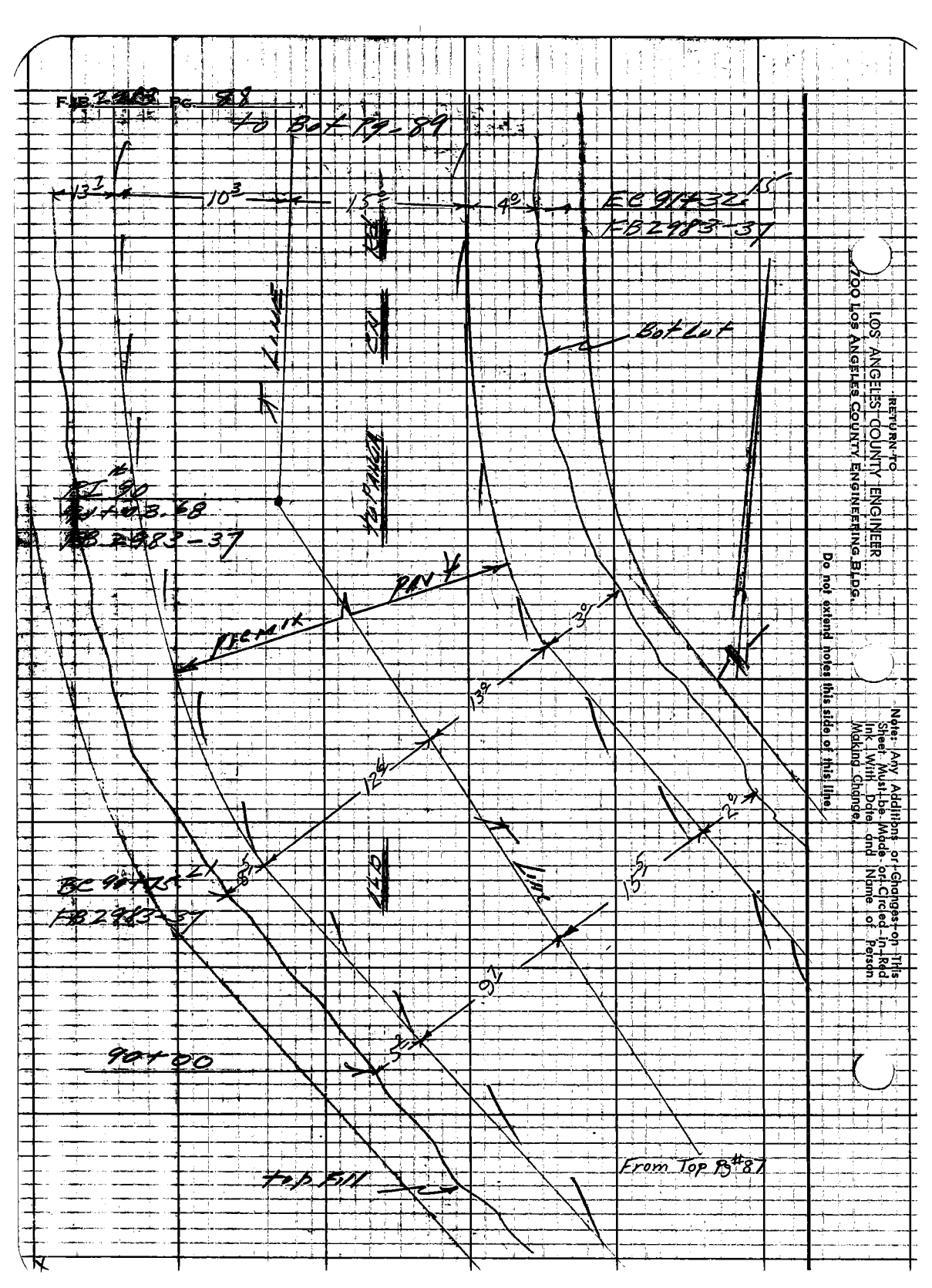
FB 2983-36

88+30±

PI #89 = 88+16.94

FB 2983-36

From Top Pg #86


F.B. 2-288 PG. 58
To Bot Lot-89
13+1
10+3
15+2
4%
EC 91+32.15
FB 2983-37
Bot Lot
Lot 90
FB 2983-37
PAN
PC 91+25.12
FB 2983-37
90+00
From Top Pg #87
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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

Survey of LAND FOR LOUNGE
IN Tape Std oF
Surveyed by Bourgholtzer
Notes L.L. Gault Date 11-62
Indexed C. J. GALLI

F. B. 2983 Pg. 89

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

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY ENGINEER
00 LOS ANGELES COUNTY ENGINEERING BLDG

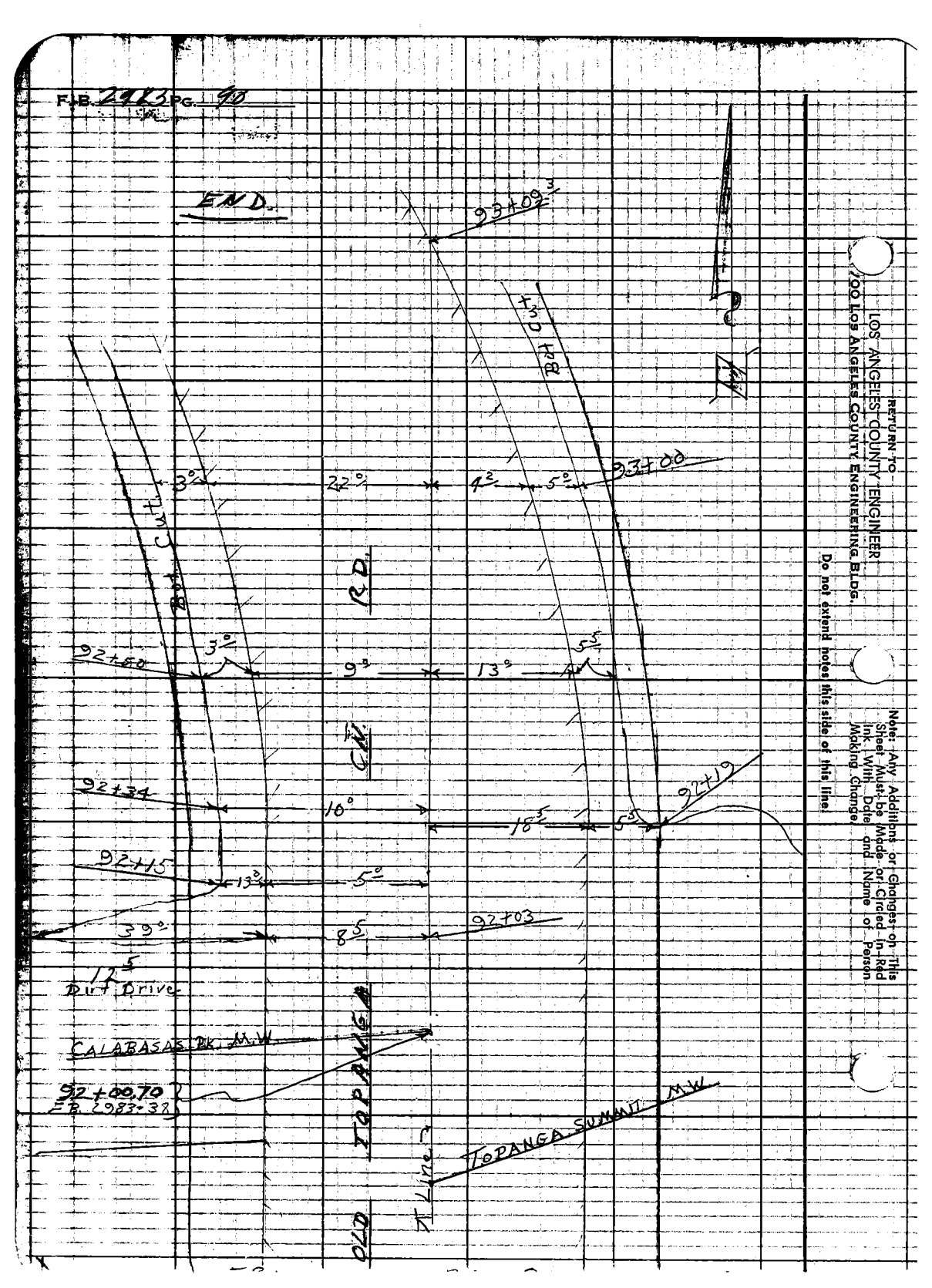
76098 CE #247 7-55

To Bot. Pg# 90

92+00.79
CAL-B1SAS PT M&W
FB 2983-38
92+00

9°
17°
9°
17°
91+95°
55°
91+80°
50°
91+37
30°
91+49°
30°
29°
8°
16°
91+50
Top Fill
DR
DR
DR
Bot. Cut
30" by 30" Conc. Box Water Valve
Top Pg 88

F.B. 2983 PG. 90



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

Profile No. | Notes Red Date | Plotted Date | Job No. 529437 | Division No. 11 | F.B. 2983 | Pg. 91

X-Sec. No. | Notes Chkd Date | Checked Date | Survey of W.W.D. #29 Old Topanga CA Rd | Survey by Burkholder | Notes D.L.B. | Date 9-24-62 | Map No. | Indexed C. J. GAU | Date

J.N. 529437

WATER WORKS DIST. #29

OLD TOPANGA CANYON ROAD

Profile Along 6" Water Line

See Pg.# 7-38 For Location 6" Water Line

See Pg.# 108-109 For Storm Drain Elev.

Burkholder
LeGault
Crawder
Alwin

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

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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76-L208 CE 307 3-61

76-L298 CE 307 3-61

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F.B. 2983 Pg. 92
Job No. 529437 Division No. 11 Notes Red Plotted Profile
Survey of W.O. 29, Old Topanga Cñ Rd. Date 9-24-62 Date No. X-Sec.
Survey by Burkhalter Notes D.L.B. Notes Chkd. Checked
Indexed C.J. Gall Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
B.M. #O.T-8				1101 42	B.M. #O.T-8	Elev. = 1101.416, F.B. 1605-10, on old Topanga Cñ Rd 2.8 Mi. from Int. of old Topanga Cñ Rd. & New Topanga Cñ Rd., 50' Lt. of ℄ & 30' S.W. of So. Pillar of Main Gate of J. Reinl Ranch & 10' So. of Z-30" Oak; C.S. Mon. Mkd. County Surveyors R.E. 329, B.M.O.T. 8
T.P.				1103 29		
T.P.				1111 86		
T.P.				1120 92		
T.B.M. #7				1129 41	T.B.M. #7,	Elev. = 1129.366, F.B. 1605-10, on old Topanga Cñ Rd. 2.65 Mi. from Int. old Topanga Cñ Rd & New Topanga Cñ Rd. 15' Rt of ℄ Bt Spk in Top of 4x4" Guard Post 30' E. of ℄ Sec. Line of Sec. 2, T.1-S, R.17-W.
T.P.				1124 56		
1+00	End of exist. 6" Water Line			1119 11		
+50				1123 52	Pvmt.	
+60	x Pt.			1124 50	Pvmt.	
T.P.				1124 63		
2+00				1124 6		
2+20	x Pt.			1124 73	Pvmt.	
2+50				1123 5		
3+00				1122 16	Pvmt.	
3+50 ℄				1120 25	Pvmt.	
4+00				1118 3		
+50				1116 1		
5+00				1113 7		
5+50 ℄				1110 96	T.P.	

76-L298 CE 307 3-61

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STATION	B. S.	H. I.	F. S.	ELEV.		
6+00				1108 5		
+40	℄Pt.			1105 5		
+50				1105 34	T.P.	
7+00	✕ Pt.			1103 2		
+50				1100 35	Pvmt.	
8+00 ⊙	✕ Pt.			1099 04	Pvmt.	
+50				1098 60	Pvmt.	
9+00	✕ Pt.			1098 4		
9+40	✕ Pt.			1098 5		
9+50				1098 4		
10+00				1099 80	T.P.	
+50				11.02 0		
11+00				1104 4		
+50				1108 11	T.P.	
+60	B.C., R= 230'			1108 5		
12+00	E.C. & ✕ Pt.			1111 2		
+50				1115 4		
+60	✕ Pt.			1116 24	T.P.	
12+00				1120 8		
+50				1125 43	T.P.	
13+80	B.C. & ✕ Pt.			1128 1		

Profile Notes Red ____ Plotted ____ Job No. 529437 Division No. 11
No. ____ Date ____ Date ____ Survey of W.W.D. #29, Old TOPANGA CN RD.
X-Sec. Notes Ckd. ____ Checked ____ Survey by Burkholder Notes P.L.S. Date 9-24-62
No. ____ Date ____ Date ____ Map No. ____ Indexed C. I. Gain Date ____

F. B. 2983 PG. 93

76-L298 CE 307 3-61

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F. B. 2983 Pg. 94 Job No. 5294.37 Division No. 11 Notes Red Plotted
Survey of W.W.D. #29 Old Topanga Cyn. Rd. Date 9-24-62 Date Checked
Survey by Burkhalter Notes B.L.B. Notes Chkd Date
Indexed R. L. Cahill Date Date
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.		
14+00				1129 6		
14+40	E.C. ℄ & Pt.			1133 0		
+50				1133 63	T.P.	
15+00				1136 6		
+40	℄ Pt.			1139 5		
+50				1139 8		
16+00				1142 22	T.P.	
+50				1145 0		
17+00				1147 6		
+50				1150 4		
+60	B.C. R=230'			1150 8		
18+00				1152 0		
18+50				1152 7		
18+80	E.C.			1153 39	T.P.	
19+00				1153 5		
19+40	℄ Pt.			1153 2		
19+50				1153 2		
20+00	℄ Pt.			1153 0		
+50				1152 4		
21+00				1151 9		
21+50				1151 3		

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STATION	B. S.	H. I.	F. S.	ELEV.		
22+00	✕ Pt.			1150 7		
+40	✕ Pt			1150 1		
+50				1149 9		
23+00				1148 7		
+40	✕ Pt.			1147 7		
T.B.M. #8				1153 08	T.B.M. #8	Elev. 1153.126, F.B. 1605-10, Old Topanga Cañ Rd. 3.03 Mi. from Int. Old Topanga Cañ Rd. & New Topanga Cañ Rd. 15'Lt of ℄ & 150'So. of Main Gate to Ed. E. London Prop. Bt Spk. in crotch at 30" Oak, No. tree of Group of three.
23+50				1148 1		
24+00	B.C., 230'			1148 6		
+50				1148 6		
24+80	E.C. & ✕ Pt.			1148 34	T.P.	
25+00				1147 6		
+50				1146 6		
26+00				1147 0		
+20	B.C. R= 280'			1147 1		
+50				1147 0		
27+00				1147 4		
+20	E.C. & ✕ Pt.			1147 53	P.rmt.	
+50				1148 4		
28+00				1149 3		
+50				1150 5		
29+00	B.C. R= 300'			1151 2		

Profile Notes Red ____ Plotted ____ Job No. 5294.37 Division No. 11 F.B. 2983 Pg. 95

No. ____ X-Sec. ____ Date ____ Date ____ Survey of W.W.D. #29, Old Topanga Cañ Rd.

Notes Chkd. ____ Checked ____ Survey by Burkholder Notes D.L.B. Date 9-24-62

No. ____ Date ____ Date ____ Map No. ____ Indexed C. J. GALO Date ____

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831 720 645 418

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F.B. 2983 Pg. 96 Profile
Survey of W.W.D. #29 Old Topanga CR Rd Date 9-24-62 Division No. 11 Notes Red Plotted
Survey by Barkhuff Notes D.L.B. Notes Chkd. Checked
Indexed C. J. Date Date Date
Job No. 529437 No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.		
29+50				1152 8		
+80	E.C. & ✕ Pt.			1153 7		
30+00	✕ Pt.			1154 3		
+20	✕ Pt.			1155 3		
+50				1156 7		
31+00				1159 3		
+50				1162.2		
32+00				1165.6		
+40	✕ Pt.			1168 6		
+80	✕ Pt. & B.C. R = 230'			1172 7		
33+00				1174 8		
+50				1178 0		
33+60	E.C. & ✕ Pt.			1178 9		
+80	✕ Pt.			1180 1		
34+00	✕ Pt.			1181 2		
+50	✕			1185 1		
35+00	✕ Pt.			1189 6		
+50				1190 8		
T.P.				1192 58		
36+00				1193.0		
36+20	✕ Pt.			1193 7		

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1198.32

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STATION	B.S.	H.I.	F.S.	ELEV.		
36+60	✕ Pt.			1195 6		
37+00	✕ Pt.			1197 6		
+20	✕ Pt.			1198 5		
+50				1199 6		
+60	✕ Pt.			1199 74	T.P.	
B.M.# O.T.-9				1198 32	B.M.# OT-9	Elev.= 1198.425, FB. 1605-11, Old Topanga Cañ Rd. 3.35 Mi from Int of Old Topanga Cañ Rd. & New Topanga Cañ Rd. 16' Rt. of ℄ in a group of 5-18" oaks @ Ctr. of Curve C.S. Mon. Mkd County Surveyors R.E. 329, BM# O.T.9
38+00	✕ Pt. & B.C.	R=280'		1200 9		
+50				1203 2		
39+00	E.C.			1205 2		
39+50				1207 2		
39+60	✕ Pt.			1207 6		
T.P.				1208 68	T.P.	
40+00				1209 4		
+50				1212 0	Pvmt.	
+60	✕ Pt.			1212 6		
+80	✕ Pt.			1213 9		
41+00	✕ Pt.			1215 3		
+50				1215 9		
+60	✕ Pt.			1216 2		
42+00	✕ Pt.			1216 66	T.P.	
42+40	✕ Pt.			1218 0		

Profile Notes Red ____ Plotted ____ Job No. 5294.37 Division No. 11 F.B. 2983 PG. 97
No. X-Sec. ____ Date ____ Date ____ Survey of W.W.O.#29, Old Topanga Cañ Rd.
No. ____ Notes Ckkd. ____ Checked ____ Survey by Buckholder Notes D.L.R. Date 9-24-62
Date ____ Date ____ Map No. ____ Indexed C.J. CARR Date ____

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F.B. 2983 Pg. 98 Job No. 529437 Division No. 11 Notes Red. Plotted
Survey of W.W.D. #29 Old Topanga CR Rd Date 9-25-62 Date No. Profile
Survey by Burkhalter Notes P.L.S. Notes Chkd Checked No. X-Sec.
Indexed Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV.		
42+50				1218 2		
42+80	X Pt.			1218 6		
43+00				1219 2		
+40				1220 5		
+50				1221 1		
+60	X Pt.			1221 7		
+80	X Pt.			1223 1		
T.P.				1223 90		
44+00				1225 3		
+20	X Pt.			1226 60	Prmt.	
+50				1229 6		
+60	X Pt.			1231 18	Prmt.	
T.P.				1232 97	T.P.	
45+00				1234 7		
+40	X Pt.			1238 9		
+50				1239 8		
+80	B.C., R=250'			1242 6		
46+00				1244 3		
T.P.				1242 07	T.P.	
46+50				1247 8		
T.P.				1250 83	T.P.	
47+00				1251 9		
47+20	E.C. & X Pt.			1253 1		
47+50				1255 0		

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STATION	B. S.	H. I.	F. S.	ELEV.		
47+80	B.C., R=280'			1256 7		
48+00				1258 0		
T.P.				1259 71	T.P.	
48+50				1261 3		
+60	E.C.			1261 9		
49+00				1264 2		
+20	x Pt.			1266 0		
+40	x Pt.			1267 6		
+50	"			1268 4		
+60 ⊙	x Pt.			1269 08	T.P.	
50+00	x Pt.			1270 9		
+50				1274 6		
T.P.				1277 75	T.P.	
51+00				1279 0		
+50				1282 0		
+80	x Pt.			1284 2		
52+00	x Pt.			1286 1		
T.P.				1287 14	T.P.	
52+20	x Pt.			1287 75	Pvmt.	
+50				1290 6		
52+80	x Pt.			1293 4		

Profile Noted Red Plotted Job No. 5294.37 Division No. 11 F. B. 2983 PG. 99
No. Date Date Survey of W.W.D. # 29 Old Topanga Cyn. Rd
No. Sec. Noted Chkd Checked Survey by Burkholder Notes D.L.B. Date 9-25-62
No. Date Date Map No. Indexed C. J. GAUL Date

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F.B. 2983 Pg. 100 Job No. 5254.37 Division No. 11 Notes Red Plotted Profile
Survey of W.W.D. #29 Old Topanga Cyn. Rd. Date 9-25-62 Date No. X-Sec.
Survey by Burkhalter Notes D.L.R. Notes Chkd. Checked
Indexed Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV.	
53+00 T.P.				1295.37	T.P.
+50				1300.0	
+80	+ Pt.			1302.7	
T.P.				1304.03	T.P.
54+00				1304.34	Pvmt.
+20	+ Pt.			1305.68	Pvmt.
+50				1307.96	Pvmt.
+60	+ Pt.			1308.69	Pvmt.
55+00 T.P.				1310.50	Pvmt.
				1313.19	T.P.
+40	B.C., R=230			1313.6	
+50				1314.4	
56+00				1318.0	
+40	E.C.			1320.3	
+50				1320.8	
T.P.				1322.61	T.P.
57+00				1324.0	
+40	B.C., R=230'			1327.0	
+50				1327.8	
58+00	E.C. & + Pt.			1331.11	T.P.
58+50				1336.8	
T.P.				1338.88	T.P.

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STATION	B. S.	H. I.	F. S.	ELEV.		
59+00				1340 5		
+40	B.C., R= 230'			1343 7		
+50				1344 9		
T.P.				1347 64	T.P.	
60+00	E.C.			1348 5		
+50				1351 9		
61+00				1354 8		
T.P.				1356 34	T.P.	
+50				1357 4		
61+80	℄ Pt.			1359 4		
62+00				1360 0		
62+20	℄ Pt.			1360 9		
+50				1362 2		
T.P.				1364 20	T.P.	
63+00	℄ Pt.			1365 3		
+20				1365 68	Pvmt.	
+40				1365 77	Pvmt.	
+50				1366 12	Pvmt.	
63+80	B.C., R= 230'			1368 62	T.P.	
64+00				1369 5		
64+50				1374 5		

Profile Notes Red. Plotted Job No. 52937 Division No. 11 F. B. 2983 Pg. 101
No. Date Date Survey of W.W.D. #29, Old Topanga C.H. Rd.
X-Sec. Notes Chkd. Date Survey by Burkholder Notes D.L.B. Date 9-25-62
No. Date Checked Map No. Indexed C. J. CALL Date

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F. B. 2983 PG. 102
Survey of W.W.D. #29, Old Topanga C/S Rd. Division No. 11 Notes Red Plotted
Survey by Buckhalter Notes D.L.B. Date 3-25-62 Date Checked
Indexed C. L. CAIN Date Notes Chkd. Date
Job No. 5294-37 Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.		
64+60	EC,			1375 1		
T.P.				1376 67	T.P.	
65+00				1378 2		
+50				1383 0		
65+80 1	B.C., R=			1385 20	T.P.	
66+00				1387 1		
+50				1391 3		
T.P.				1393 61	T.P.	
67+00				1394 0		
+20	E.C., R=280			1394 6		
+30				1394 4	Edge Paved Gut.	
+50				1394 3	Bot Paved Gut.	
+60	℄ Pt.			1395 8		
68+00	℄ Pt.			1398 2		
+20	℄ Pt.			1399 37	Pvmt. ℄ Pt.	
+50				1402 0		
+60	℄ Pt.			1402 68	Pvmt.	
T.P.				1404 45	T.P.	
69+00	℄ Pt.			1406 01	Pvmt.	
+50				1409 3		
69+60	℄ Pt.			1410 0	Pvmt.	

76L-298 CE 307 11-58

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Profile No. X-Sec. No.
Notes Red Date
Notes Chkd. Date
Plotted Date
Checked Date
Job No. 529437 Division No. 11
Survey of W.W.D. #29 Old Topanga Cn Rd
Survey by Burkholder Notes D.L.R. Date 9-25-62
Map No. Indexed G. J. Gail Date
F. B. 2983 Pg. 103

STATION	B. S.	H. I.	F. S.	ELEV.		
70+00				1412	08	T.P.
70+50				1414	7	
71+00				1416	9	
+50				1419	8	
T.P.				1420	30	T.P.
72+00				1422	7	
+20	℄ Pt. & B.C., R=230'			1424	2	
+50				1425	7	
73+00				1427	90	T.P.
+40	E.C. & ℄ Pt.			1431	1	
+50				1431	5	
+80	℄ Pt.			1434	0	
74+00				1435	33	T.P.
+20	℄ Pt.			1436	8	
+50				1438	5	
+60	℄ Pt.			1439	2	
75+00	℄ Pt.			1441	3	
T.P.				1443	47	T.P.
75+40	℄ Pt.			1443	8	
+50				1444	2	
75+60	℄ Pt.			1444	5	

76L-298 CE 307 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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F. B. 2983 Pg. 102 Job No. 5294-37 Division No. 11 Notes Red. Plotted Profile
Survey of W.W. D#25 Old Topanga Cn. Rd Date 3-25-62 Date No. X-Sec.
Survey by Parkhurst Notes D.L.B. Notes Chkd. Checked
Indexed R.J. GAUL Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	
76+00				1445 41	Prmt.
+50				1447 21	Prmt.
				1450 41	Prmt.
77+00				1450 9	
+20	B.C. & ✕Pt., R = 230'			1452 7	
+50				1455 2	
78+00	E.C. & ✕Pt.			1458 4	
T.P.				1459 51	T.P.
78+40	✕Pt.			1460 1	
+50				1460 5	
79+00				1462 9	
+20	✕Pt.			1463 2	
+50				1466 2	
79+60				1467 0	
T.P.				1467 46	T.P.
79+80	✕Pt.			1467 6	
80+00				1469 19	Prmt.
+20	✕Pt.			1469 8	
+50				1472 0	
80+60	✕Pt.			1472 9	
T.P.				1474 94	T.P.

76-L298 CE 307 3-61

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Profile Notes Rec'd Plotted Job No. 5254.37 Division No. 11 F.B. 2583 Pg. 105
No. X-Sec. Date Date Survey of W.O.# 29 Old Topanga Cn. Rd.
No. Notes Cal'd. Checked Survey by Burkholder Notes D.L.B. Date 9-26-62
Date Date Map No. Indexed C. J. CALLAHAN

STATION	B. S.	H. I.	F. S.	ELEV.		
T.B.M.# 10				1481 77	T.B.M.# 10	Elev. = 1481.640, F.B. 1605-12 on Old Topanga Cn. Rd. 4.3 Mi. from Int. of Old Topanga Cn. Rd. & New Topanga Cn. Rd. 15' Lt. of ℄ & 5' E. of a 20" Oak. Surveyors Nail in Large Sandstone.
81+00				1475 5		
+50				1478 5		
82+00				1481 8		
1 T.P.				1483 95	T.P.	
+50				1485 7		
+80	✕ Pt.			1487 8		
83+00				1488 83	Prmt.	
+20	✕ Pt.			1488 8		
+50				1491 5		
T.P.				1492 54	T.P.	
84+00	✕ Pt			1495 5		
+20	✕ Pt.			1496 5		
+40	✕ Pt.			1497 42	Prmt.	
+50				1497 9		
+80	✕ Pt.			1499 32	Prmt.	
85+00				1500 43	Prmt T.P.	
+20	B.C. R = 330'			1501 82	Prmt.	
+50				1503 94	Prmt.	
86+00				1506 14	Prmt.	
86+20	E.C. & ✕ Pt.			1506 98	Prmt.	

76-L298 CE 307 3-61

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F. B. 2933 Pg. 106 Profile
Survey of M.W. & Topanga CS Rd Job No. 5294.37 Division No. 11 Notes Red Plotted No. X-Sec.
Survey by Burkhalter Notes O.H. Date 9-26-62 Date Checked No.
Indexed C. J. CAIN Date Notes Chkd. Date

STATION	B. S.	H. I.	F. S.	ELEV.		
86+50				1508 40	Prmt.	
T.P.				1509 25	T.P.	
87+00				1510 7		
+50				1513 0		
88+00	B.C. R = 330'			1515 8		
T.P.				1516 59	T.P.	
88+50				1518 2		
89+00	E.C.			1520 0		
89+20	End 6" Water Line			1520 8		
B.M. #4M				1523 24	B.M. #4M.	Elev. = 1523.141, F.B. 1605-12, Summit old Topanga CR @ Int. Calabassas Pk. M.W. & Topanga CR. M.W. C.S. N @ So. Side of Base of Rock & Conc. Post. 50± So. of Int. E. side Gate, (C.S. Mon. Mkd. County Surveyor RE. 217 BM-4M.)

Profile No. | Notes Red | Plotted | Job No. 5294.37 | Division No. 11 | F.B. 2983 | Pg. 107

X-Sec. No. | Notes Chkd. | Checked | Survey of W.W.D# 29, Old Topanga CN Rd

Date | Date | Survey by Burkholder | Notes D.L.B. | Date 9-25-62

Map No. | Indexed C. J. GALL | Date 9-5-62

J.N 5294.37

WATER WORKS DIST. #29

OLD TOPANGA CANYON RD.

Flow Line Elev. on Culverts
Along 6" Water Line

See Pg# 39-89 for Location

Locations Made from ℄ of
Old Topanga CN Rd.

Elev. taken with Profile
6" Water Line

Burkholder
LeGault
Crowder
Alwin

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

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76-L298 CE 207 3-61

76-L298 CE 307 8-61

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____ Checked ____ Date ____
Notes Red ____ Date 10-62 Notes Chkd ____ Date ____
Division No. 11
Job No. 5294-37
Survey of L.W.D. #29 Old Topanga C.H. Rd
Survey by Parthiller Notes D.L.R.
Indexed by J. BALL Date ____
Bk. 2983 Pg. 108

STATION	B. S.	H. I.	F. S.	ELEV.		
B.M. O.T-8				1101 42	B.M. # O.T-8. Elev 1101.406, F.B. 1605-10, On old Topanga CH. Rd. 2.8 Mi. from Int. old Topanga CH. Rd. & New Topanga CH. Rd, 50' Lt. of ℄ & 30' S.W. of So. Pillar of Main Gate of U. Raindl Ranch, ±10' So. of 2-30" Oaks, C.S. Mon. MKd. County Survey R.E. 329. B.M. O.T-8.	
5+39.9, 20.7' Rt.				1109.23	F.L. 24" C.M.P. S.D. P3 #42	
5+21.6, 26.2' Lt.				1111.80	F.L. 24" C.M.P. S.D.	Culvert Location
7+50.3, 23.4' Rt.				1087.08	F.L. 96" C.M.P. S.D. P3 #43	Made from ℄ Old Topanga
7+45.4, 22.4' Lt.				1087.74	F.L. 96" C.M.P. S.D.	
10+07.8, 20.7' Rt.				1088.41	F.L. 72" C.M.P. S.D. P3 #45	Elev. taken Same
10+22.0, 21.4' Lt.				1088.77	F.L. 72" C.M.P. S.D.	time as Profile
10+26.7, 24.2' Lt.				1094.45	F.L. 18" C.M.P. S.D. P3 #45	6" Water Line
10+33.0, 12.6' Lt.				1098.12	F.L. 18" C.M.P. S.D.	
26+06.5, 24' Rt.				1143.51	F.L. 12" C.M.P. S.D. P3 #53	
26+22.3, 14.5' Lt.				1141.80	F.L. 12" C.M.P. S.D.	
27+00.0, 19.5' Rt.				1144.05	F.L. 18" C.M.P. S.D. P3 #53	
27+08.7, 20.0' Lt.				1142.58	F.L. 18" C.M.P. S.D.	
27+47.5, 28.7' Lt.				1143.98	F.L. 12" C.M.P. S.D. P3 #54	
27+59.4, 21.6' Lt.				1146.63	F.L. 12" C.M.P. S.D.	
30+15.5, 23.8' Rt.				1149.81	F.L. 24" C.M.P. S.D. P3 #55	
30+36.1, 9.6' Lt.				1148.85	F.L. 24" C.M.P. S.D.	
31+08.5, 14.2' Lt.				1148.89	F.L. 18" C.I.P. S.D. P3 #55	
31+11.4, 3.0' Lt.				1154.67	F.L. 18" C.I.P. S.D.	

76-L298 CE 307 3-61

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STATION	B.S.	H.I.	F.S.	ELEV.		
2+15⁴, 16³' Rt.				1152 82	F.L. 84" C.M.P. S.D.	Pg # 56
2+13⁸, 19⁰' Lt.				1157 63	F.L. 84" C.M.P. S.D.	
9+18², 32⁰' Rt.				1183 6	F.L. 66" C.M.P. S.D.	Pg # 60
9+35², 35⁴' Lt.				1184 8	F.L. 66" C.M.P. S.D.	
7+65⁸, 23⁸' Rt.				1221 68	F.L. 18" C.M.P. S.D.	Pg # 63
7+81⁸, 16⁵' Lt.				1226 04	F.L. 18" C.M.P. S.D.	
+02², 26³' Rt.				1272 1	F.L. 24" C.M.P. S.D.	Pg # 68
+07², 33⁵' Lt.				1280 6	F.L. 24" C.M.P. S.D.	
+24⁸, 19⁵' Lt.				1357 2	F.L. New 36" C.M.P. S.D.	
~~+45, 14³' Rt.~~				~~1351 05~~	~~F.L. 18" C.M.P. S.D.~~ Removed	Pg # 72
3+93⁵, 23⁷' Rt.				1354 4	F.L. New 36" C.M.P. S.D.	
~~+44², 19⁰' Lt.~~				~~1358 32~~	~~F.L. 18" C.M.P. S.D.~~ Removed	
+41⁸, 5⁵' Lt.				1395 22	F.L. 18" C.M.P. S.D.	Pg # 76
+61⁵, 30⁰' Rt.				1398 12	F.L. 18" C.M.P. S.D.	
+66³, 26³' Lt.				1456 76	F.L. 12" C.M.P. S.D.	Pg # 82
+66², 13²' Lt.				1462 23	F.L. 12" C.M.P. S.D.	
+46⁸, 17⁰' Rt.				1480 77	F.L. 18" C.M.P. S.D. (outlet is buried)	Pg # 84
5+57², 12²' Lt.				1477 74	F.L. 12" C.I.P. S.D.	Pg # 85
7+51², 19⁰' Lt.				1475 51	F.L. 12" C.I.P. S.D.	
7+21⁸, 15⁸' Lt.				1497 23	F.L. 12" C.M.P. S.D.	Pg # 86
+16³, 26²' Lt.				1484 5	F.L. 12" C.M.P. S.D.	
BM # 4M						

Profile Notes Red. Plotted Job No. 5294.3 Division No. 11 F.B. 2983 Pg. 109
No. X-Sec. Date Date Survey of W.W.D. #29 Old Topanga Cyn Rd
No. Notes Chkd. Checked Survey by Burkhalter Notes D.L.S. Date 10-29-62
Date Date Map No. Indexed B. J. Call Date

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

Survey of OLD TOPANGA CANYON RD. F. B 2983 PG. 111
JN 2205-14 Tape 19' Std 84 °F
Surveyed by W.S. COWHERD
Notes W.S.C. Date 4-2-63
Indexed C. J. GALLI APR 16 63

LOCATION OF ANGLE POINTS IN WATER LINE ALONG EAST SIDE OLD TOPANGA CANYON ROAD FROM STATION 17+00 PER FB 2983-7 TO 9+91-91.31 AT TOPANGA SUMMIT M.W. PER FB 2983-38 THESE POINTS WERE SET BY WATER WORKS PERSONEL. SEE FB 2983-39 TO 89 FOR LOCATION OF IMPROVEMENTS ALONG THIS ROUTE

FB 2983
JN 2205,14

REFERENCE
FB 2983

PARTY
W.S. COWHERD
W. YOGE
R. STRADER
R. COSTLOW

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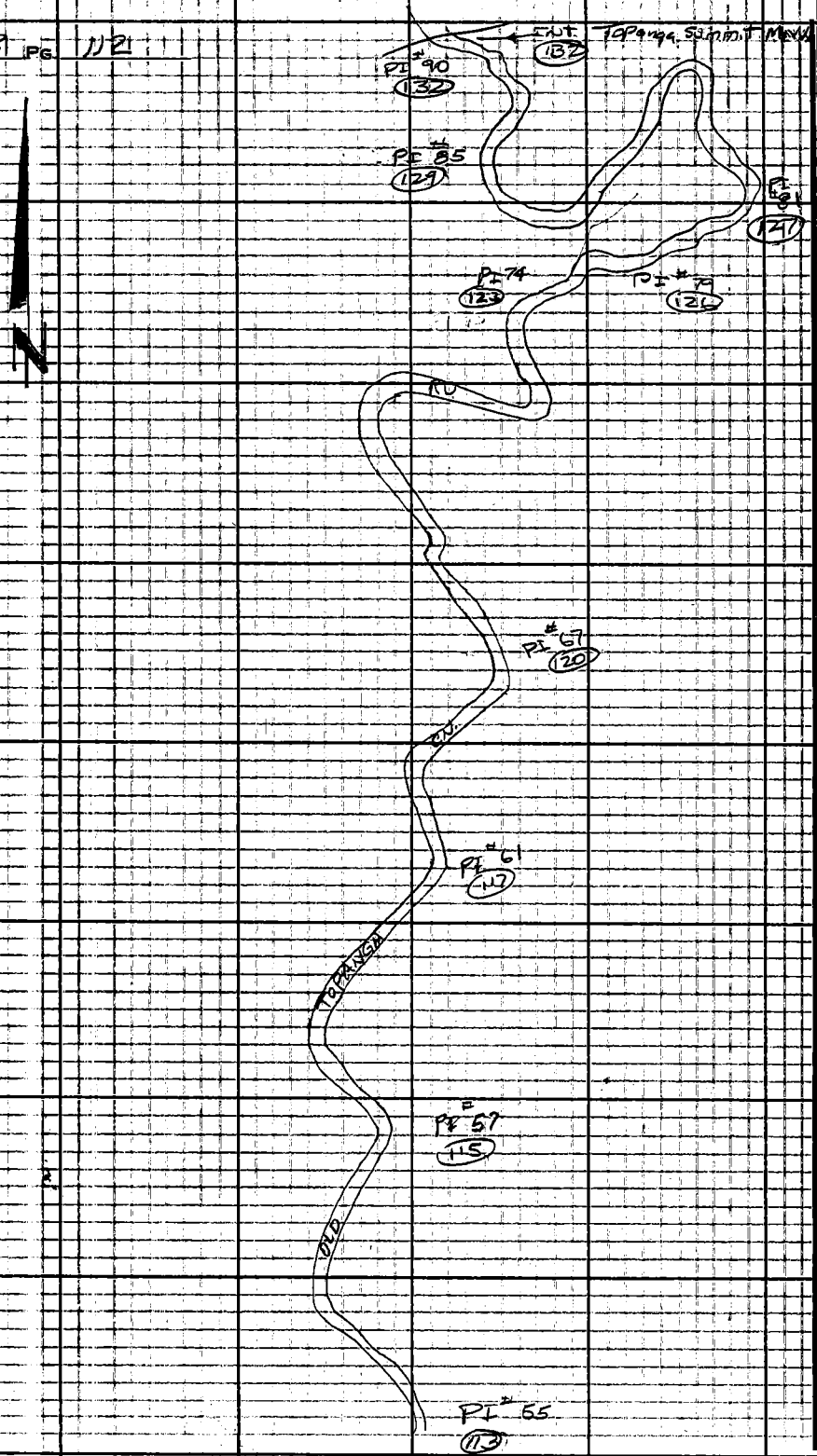
76F3095 CE # 810 (3-61)

F. B 2983 PG 1121



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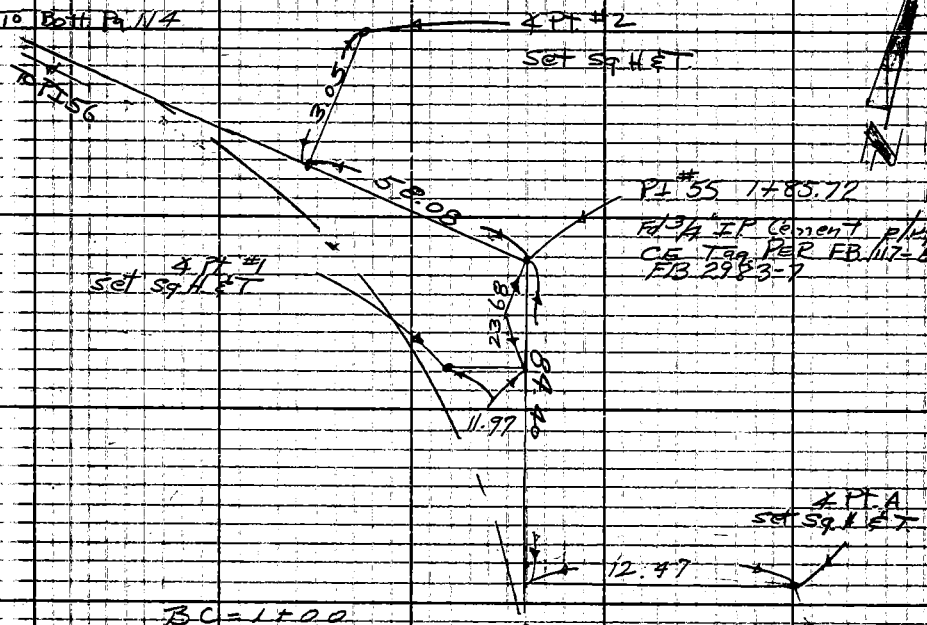
Notes Ck'd by	Survey of DLD TO PANOR CAN RD
Map No.	JN 2215.74 Tape 191 Std 8C °F
Office Work	Surveyed by K.L. S. Coubard
Checked	Notes Vogle Date 4-2-63
Date	Indexed C. J. GALLI

F.B. 2983 Pg. 113

10 Both Pg N4



BC = 1+00
Fd 3/4 HDSHT
per FB 2983-7

Pt #54
Fd 3/4" IP Cement
Plug, CE Tag
PER FB 1117-78

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EW 5, 89 B-2

763095 CE #247 7-65

F.B. 2983 Pg. 114

W.S. 89 B-2

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To Bo# Pg 115

4 Pt. #4 Set Sq. Hd. ET.

6.66

3.42

5.12

4 Pt #3 Set Sq. Hd. ET.

9.24

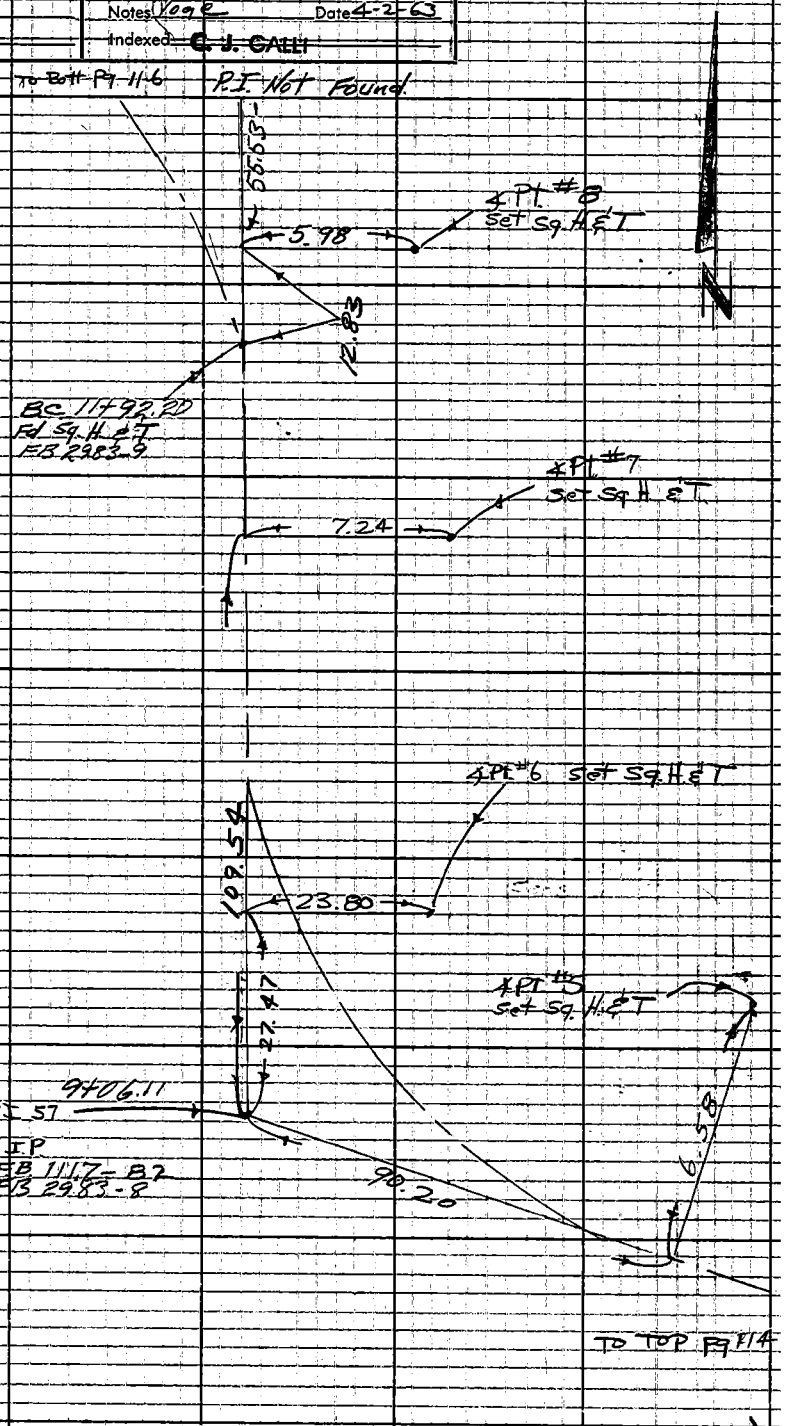
To Top Pg. 113

PI 56 T-0687

Fd 3/4" I.P. Cement Plug, FCE Tag. PER F.B. 1147-52 F.B. 2983:8

Notes Ck'd by	Survey of OLD TOPANGA CANYON RD
Map No.	JN 2215111 Tape 1911 Std 8" oF
Office Work	Surveyed by W/ S. Coulherd
Checked	Notes Loose Date 4-2-63
Date	Indexed C. J. GALLI

E. B. 2983 Pg. 113



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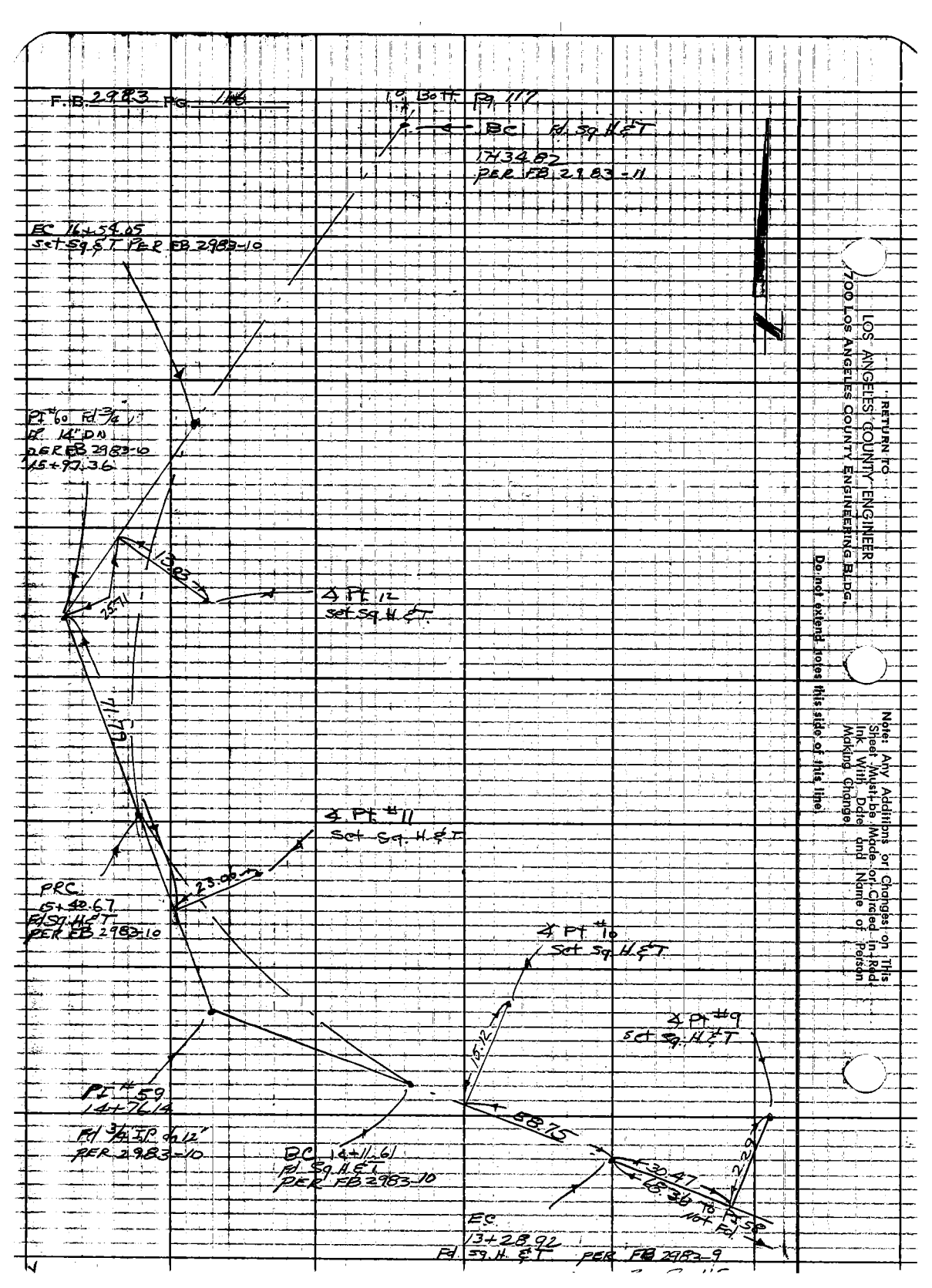
4.5.89 B5-2

765095 CE #247 7-85

F.B. 2983 PG. 146



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Notes Ck'd by	Survey of Old Topanga Cn. Rd
Map No.	JN 22-5.14 Tape 911 Sht 84 OF
Office Work	Surveyed by W.S. Courherd
Checked	Notes Yoge Date 4-4-63
Date	Indexed C.J. GALLI

F.B. 2983 Pg. 117

To Batt. Pg 118

EC 9+97.82
Fd. Sq. H&T
PER FB 2983-11

Fd. #2 1
19+69.69
Fd. 3/4" IP
PER FB 2983-11

9.93

6.84

4 Pt. #15
Set Sq. H&T

BC Fd Sq H&T
19+41.56
PER FB 2983-11

EC Fd Sq H&T
PER FB 2983-11
18+80.74

9.00

4 Pt #14
Set Sq H&T

16.22

Pt. #61
18+07.78
Fd. 3/4" IP
PER FB 2983-11

9.59

4 Pt #13
Set Sq. H&T.

BC
17+34.82

To Top Pg 116

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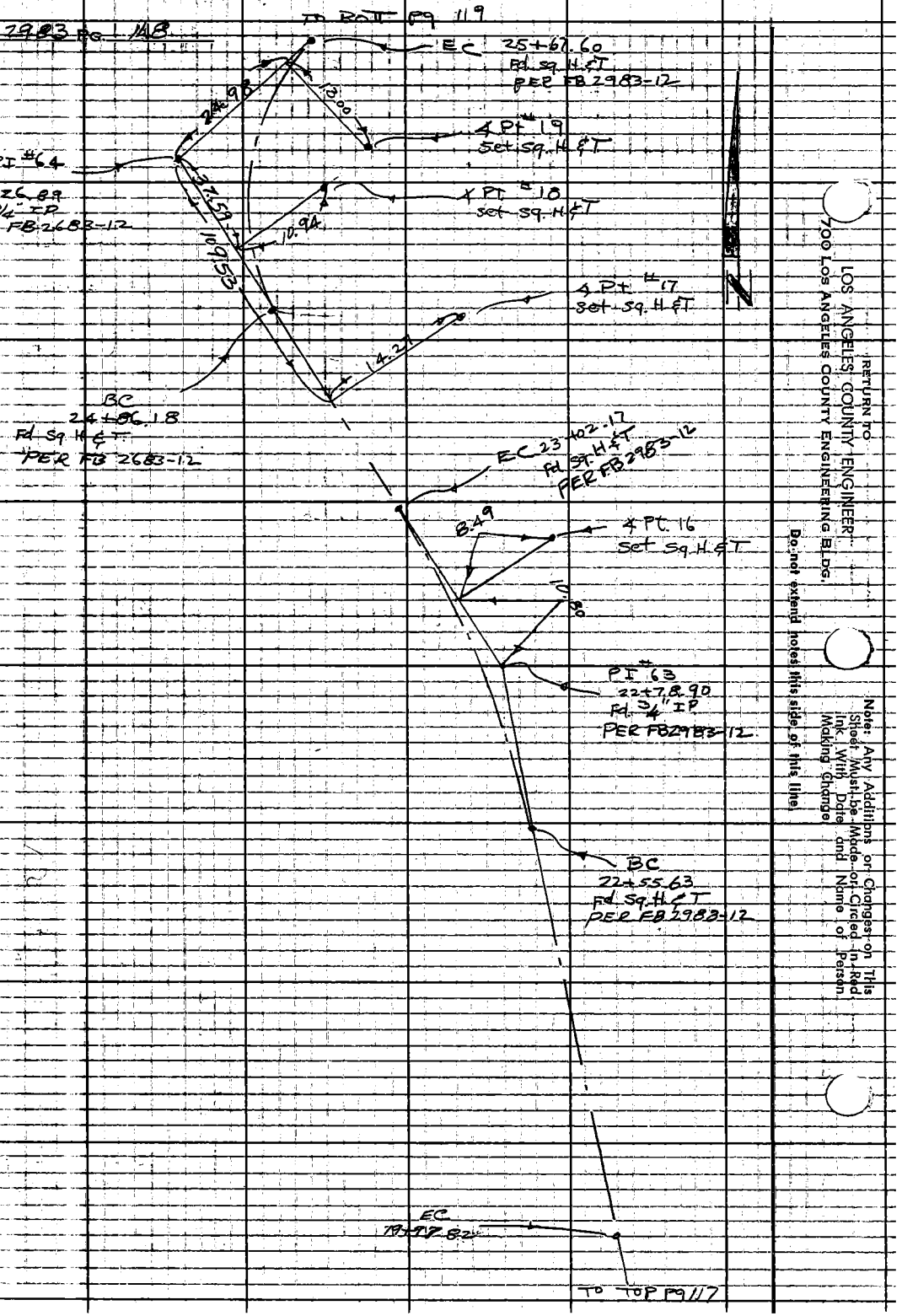
W.S. 8782

769098 OE #247—7-55

F.B. 2983 Pg. 1 MB



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Notes Ck'd by	Survey of Old Topanga Rd RD
Map No.	JN 2215.14 Tape 191 Std BC OF
Office Work	Surveyed by W.S. Courtland
Checked	Notes Veg. c Date 4-4-63
Date	Indexed C. J. GALLI

F.B. 2983 PG. 19

To 130 Ft. Tg. RD

EC
30+60.62
Fd. Sq. & T
PER FB 2983-13

PC CC
30+15.54
Fd. 3/4" I.P.
PER FB 2983-13

14.33

4 Pt #23
Set Sq. H & T

BC
Fd Sq. H & T
PER FB 2983-13

3.2 N

4 Pt #22
Set Sq. H & T

EC
29+02.28
Fd. Sq. H & T
PER FB 2983-13

36.42

BC
27+32.58
Fd. Sq. H & T
PER FB 2983-13

PI 65
27+67.43
Fd. 3/4 I.P.
PER FB 2983-13

A 3

5.13

4 Pt #20
Set Sq. H & T

EC 25+67.60

To top pg 118

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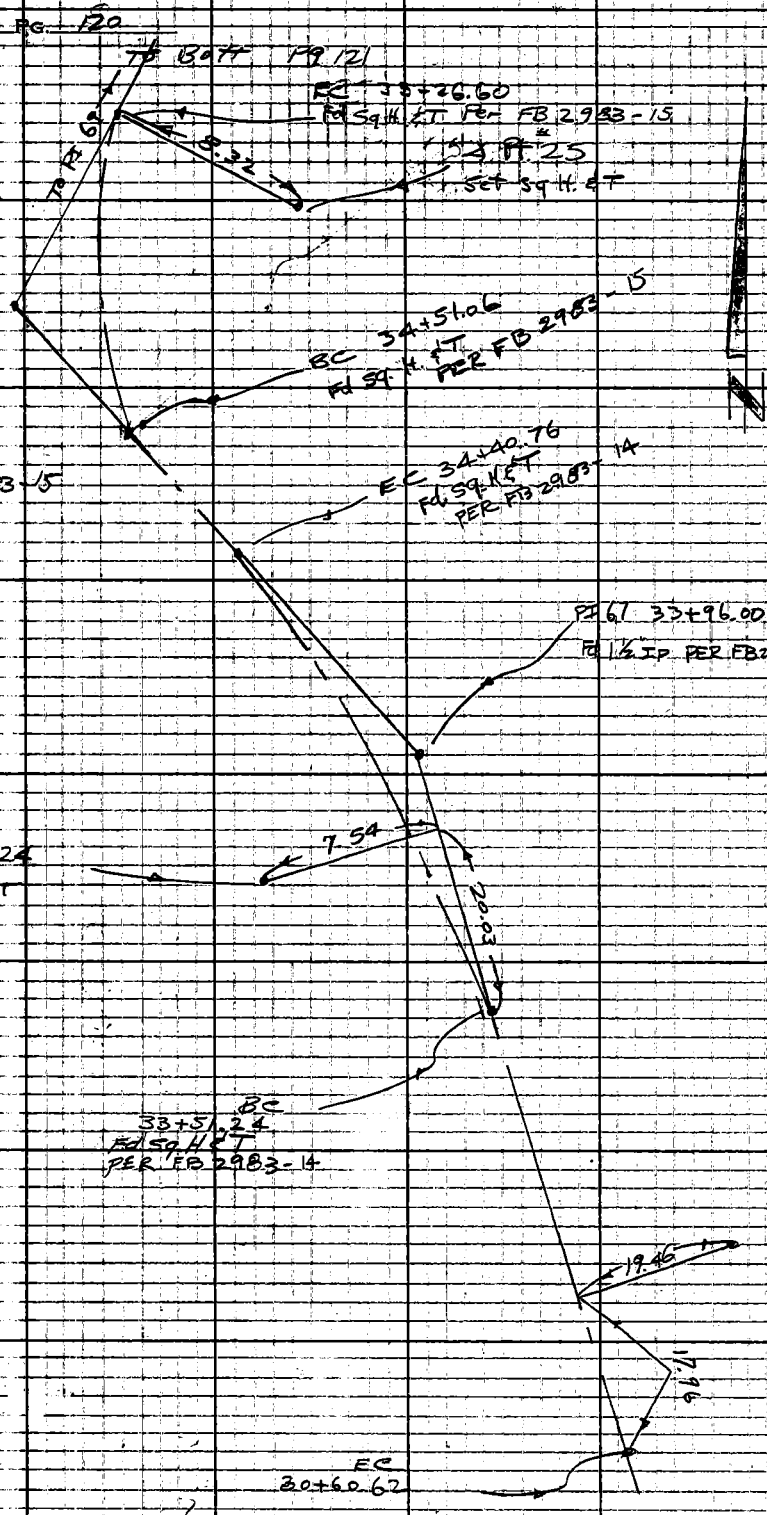
76808 CE #247 7-58

F.B. 2983 Pg. 120



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

Survey of Old Topanga Cyn Rd
JN 2215-14 Tape 191 Std 82 OF
Surveyed by D.S. Rowherd
Notes Vage Date 4-4-63
Indexed B. J. GALLI

F.B. 2983 PG. 121

1 Pt. 29
Set Sq. H&T

EC 39+02.79
Fd. Sq. H&T
PER FB 2983-16

2 Pt. 28
Set Sq. H&T

7.32

0.35

98.51

PI #71
Fd 3/4" IP 12" DN
40+34.32
PER FB 2983-17

Angle Pt 38+08.06
Fd. Sq. H&T
PER FB 2983-16

21.05

65.17

9.96

BC
40+01.25

3 Pt. 30
set sq. H&T

4 Pt. 27
Set sq. H&T

BC
Fd. Sq. H&T
37+13.21
PER FB 2983-16

P.O.T.
Fd Sq. H&T
36+59.48
PER FB 2983-16

Sq. 40

EC 36+32.5°

10'

6'

PI 69
35+84.90
Fd 3/4" IP PER
FB 2983-15

4 Pt. 26
Set Sq. H&T

TO TOP PG. 120

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763098 CE #247 7-55

F.B. 2983 PG. 122

POST 72B
43+97.49
Fd 3/4" IP per FB2983-18

POST 72A
42+57.91
Fd 3/4" IP
PER FB2983-18

EC 44+57.67
Fd Sq. H.E.T. PER
FB 2983-18

BC
44+93.49
Fd Sq H.E.T
PER FB 2983-19

EC
40+67.39
FA Sq. H.E.T
PER FB 2983-17

BC
41+88.71
Fd Sq H.E.T
PER FB2983-18

PI #35
Set Sq. H.E.T

PI #34 Set Sq. H.E.T

PI #33
Set Sq. H.E.T

PI #32
Set Sq. H.E.T

PI #31
Set Sq. H.E.T

PI #71
40+34.32

5.86
7.33
31.19
81.40
21.20
3.85
5.54
8.14

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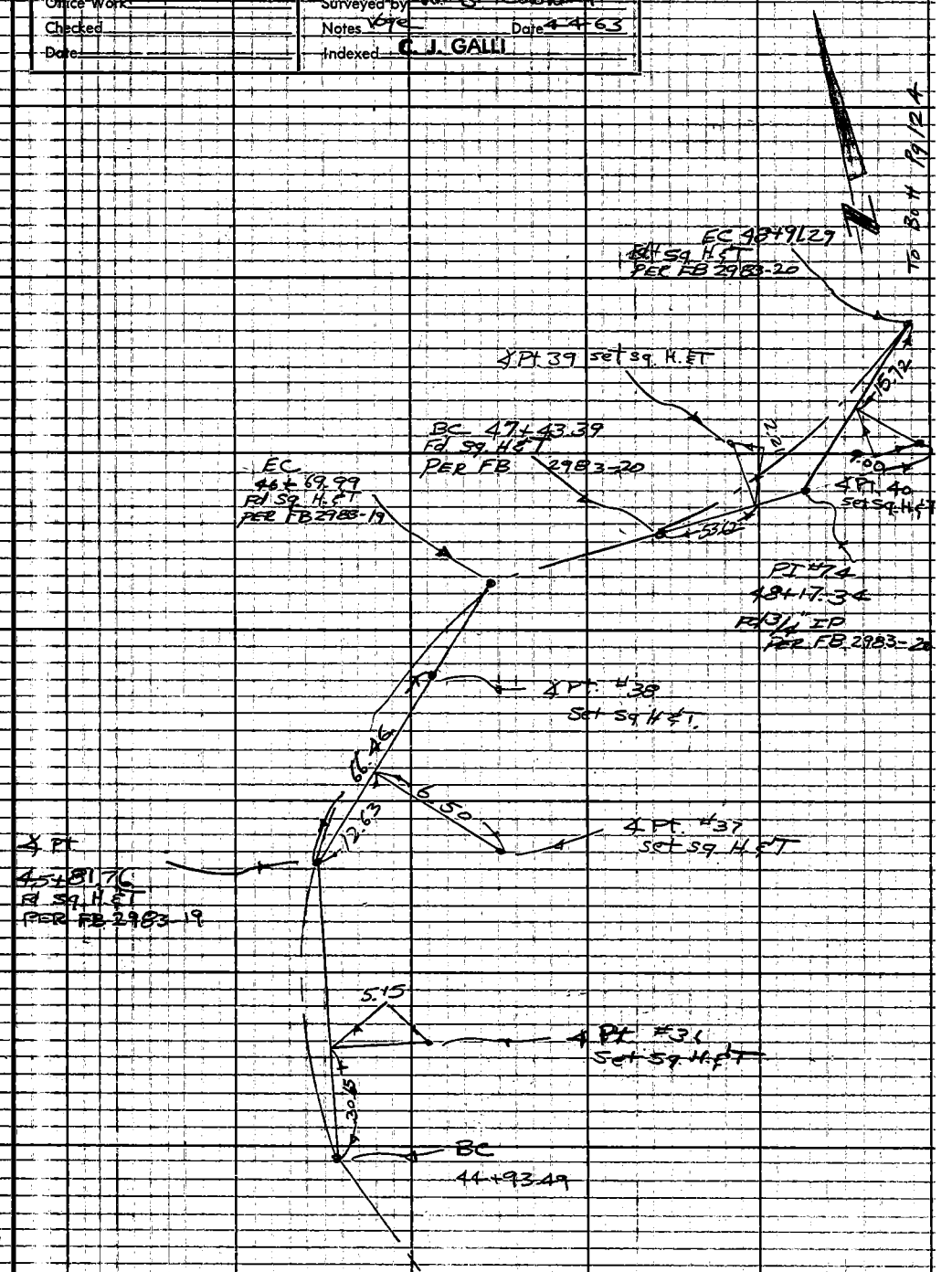
Notes Ck'd by	Survey of OLD Topanga Cr. Rd.
Map No.	JN 22151.13 Tape 191 Std 80 OF
Office Work	Surveyed by W. S. Cowherd
Checked	Notes Vote Date 4-4-63
Date	Indexed C. J. GALLI

F.B. 2983 Pg. 123



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W.S. 9 B-1

763098 CE #247 7-65

F.B. 1983 Pg. 124

To Bott Pg. 125

EC
55+04.72
Fd 3/4" IP
PER FB 2983-22

PI #76
Not Set

SPK.44
Set Sq. H.&T

X PT. 43
Set Sq. H.&T

19.39
15.20
16.67
16.89

BC
53+15.60
Fd 3/4" IP
PER FB 2983-22

12.82

X PT. 42
Set Lead Spk.&T

11.44

EC 51+19.40
Fd Sq. H&T
PER FB2983-21

PI #75
50+64.17
Fd 3/4" IP
PER FB2983-21

BC 50+08.94
Fd Sq. H.&T
PER FB2983-20

5.37
5.38

10.13

X PT. 41
Set Lead Spk.&T

To Top Rt Pg 123

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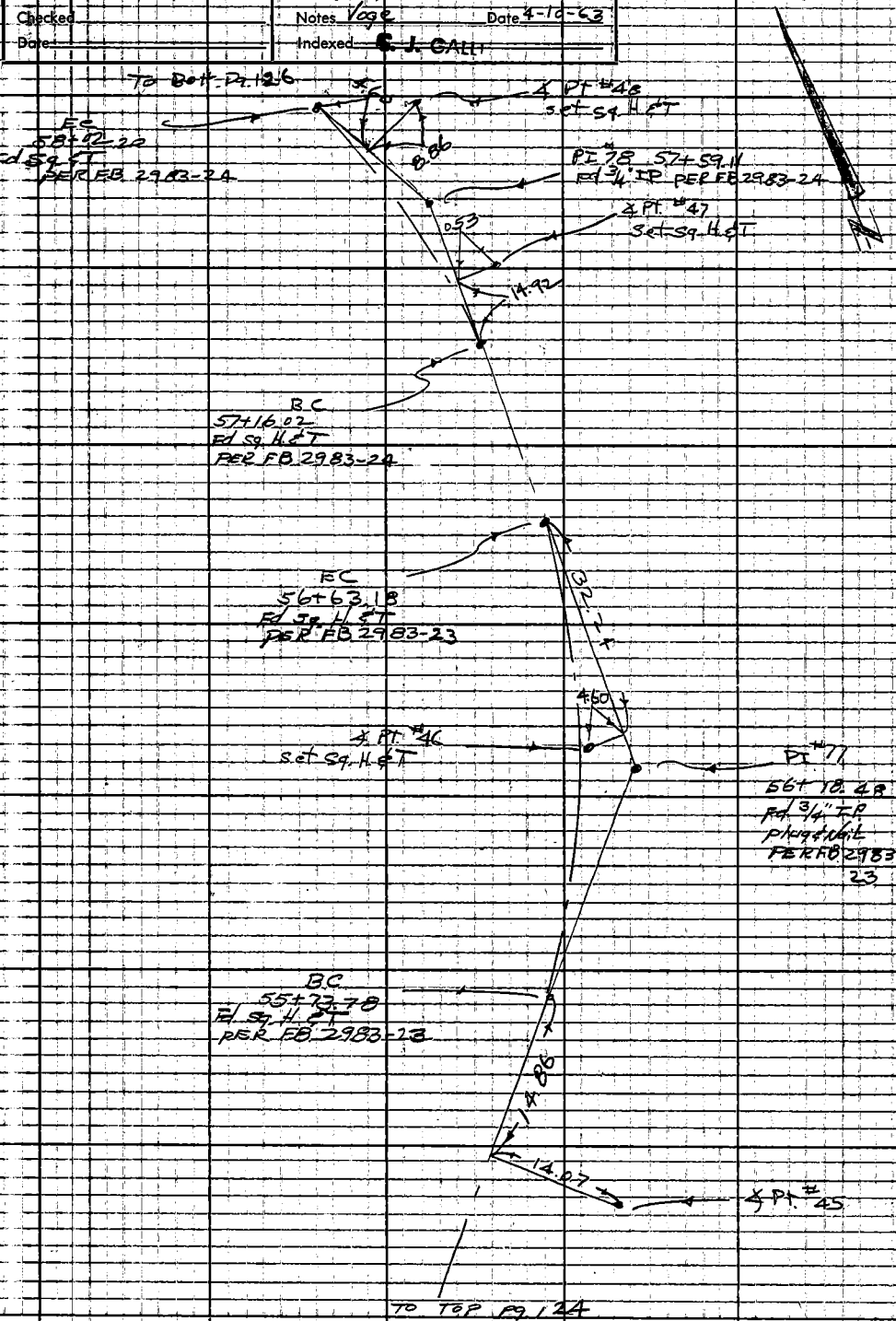
Notes Ck'd by	Survey of Old Topanga Cn Rd
Map No.	JN 2215.12 Tape 191 Std 84° °F
Office Work	Surveyed by W. S. Cowherd
Checked	Notes Vogt Date 4-10-63
Date	Indexed C. J. CALLI

F.B. 2983 Pg. 125



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

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Do not extend notes this side of this line.

769095 CE #247—7-58

F.B. 2983 PG. 126

To B.ff Pg. 127

N 5° 39' 57" W

E.C. 12+02.01
Fd. Sq. H.&T.
PER FB 2983-26

4 Pt. #51
set sq. H.&T.

6.80

0.56

Pt. #80 64+68.37
Fd. 3/4" I.P. plug & tk.
PER FB 2983-26

B.C. 6H+4.23
Fd. Sq. H.&T.
PER FB 2983-26

12.25

4 Pt. #50
set sq. H&T

E.C.
60+04.48
Fd. Sq. H.&T.
PER FB 2983-25

Pt. #79
59+68.92
Fd. 3/4" I.P. plug & tk
PER FB 2983-25

16.42

4 Pt. #49
set sq. H.&T.

110.2

B.C.
59+33.36
Fd. Sq. H.&T.
PER FB 2983-25

To Top Pg. 125

RETURN TO
LOS ANGELES COUNTY ENGINEER
7700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

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

Survey of Old Topanga Cn. Rd.
JN 2215.14 Tape 191 Std. 84 OF
Surveyed by W. S. Courtney
Notes YDQC Date 4-11-63
Indexed C. J. GALLI

F.B. 2983 Pg. 127

TO TOP Sht. pg 128

EC
167 Ft

26.72
11.26
Pt #57 set Sq. H&T

Pt #82
Ed 3" in 68+85.39
IP plug & tack
PER FB 2983-28

36.36
14.11
Pt #56 set Sq. H&T

BC
68+48.13
Ed Sq. H&T
PER FB 2983-28

Pt #55 set Sq. H&T

14.04
35.76
EC
65+27.22
Ft Sq. H&T
PER FB 2983-27

45.26

Pt #54 set Sq. H&T

Pt #81
65+36.69
Ft 1x2 H&T
PER FB 2983-27

5.00
Pt #53 set Sq. H&T

18.20
17.60
BC 64+44.16
Ft Sq. H&T
PER FB 2983-27
10.48
Pt #52 set Sq. H&T

TO TOP Pg. 126

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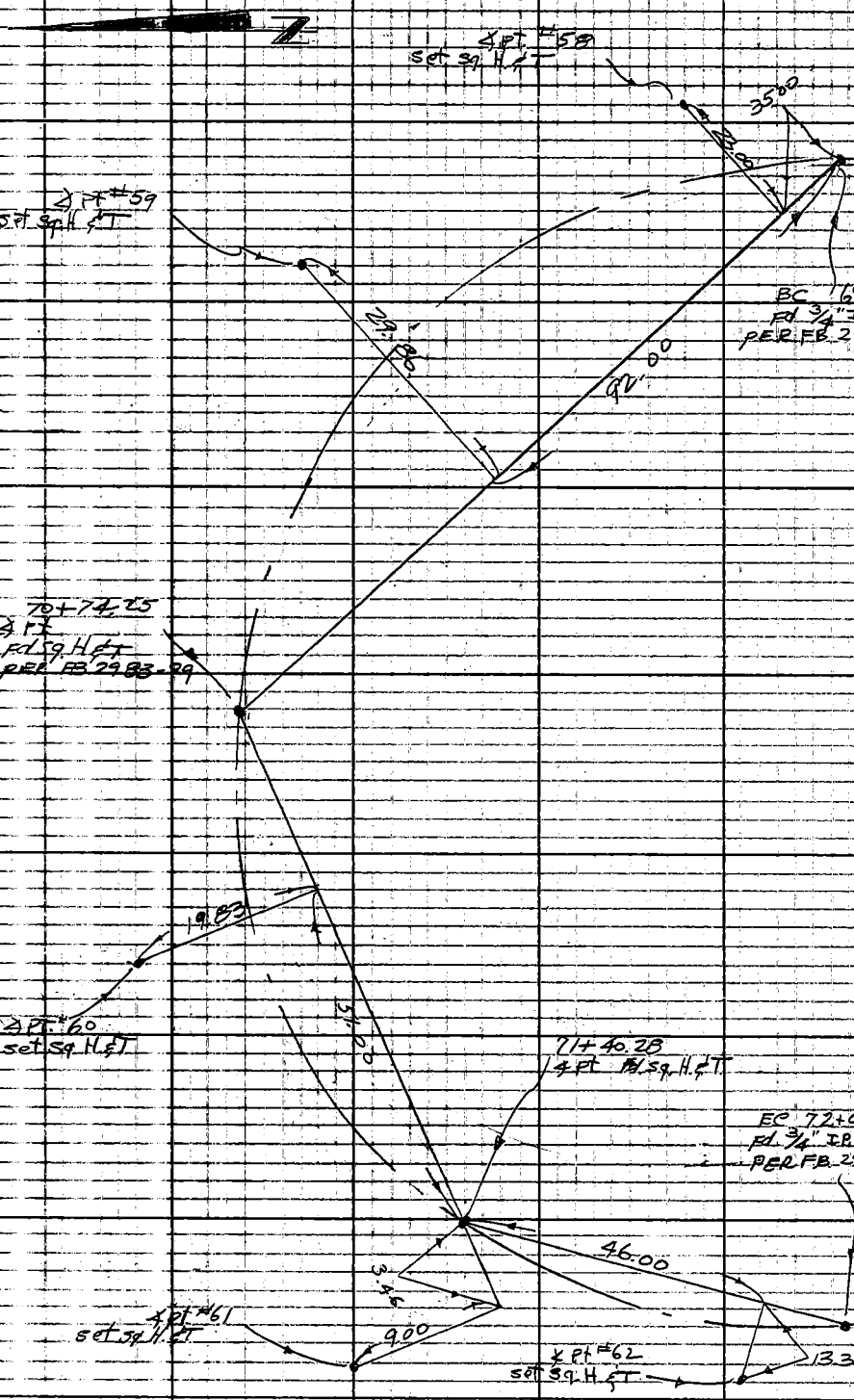
900 LOS ANGELES COUNTY ENGINEERING BLDG.

W.S. 89 B-1

7-63 C9S CE #247 7.5s

F.B. 2983 Pg. 128



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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Survey of Old Topanga Cn. 2d
JN 2215.14 Tape 191 Std 84 °F
Surveyed by W.S. Cowherd
Notes Vog 2 Date 4-11-63
Indexed C. J. GALLI

F. B. 2983 PG. 129

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

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

W.S. 89 151

76F3095, CE # 310 3-61

To B.M. Pg. 130

To B.M. Pt Pg. 128

EC 22+06.36

35.80

EC 80+62.11
Fd Sq H&T
PER FB 2983-32

3 pt #71
set Sq. H&T

18.91

12.88

3 Pt #63
set Sq. H&T

30.45

4 Pt #64
set Sq. H&T

9.83

BC 25+12.10
Fd 3/4" IP
PER FB
2983-30

34.35

4 pt #70
set Sq H&T

P.T. #85
Fd 1x2 N.
PER FB 2983-32

BC 79+63.63
Fd Sq H&T
PER FB 2983-32

80+12.87

6.00

7.30

4 pt #65
set
Sq H&T

4 pt #67
set Sq H&T

6.00

4 pt #66
set Sq H&T

EC 78+31.51
Fd 3/4" I.P.
PER FB 2983-31

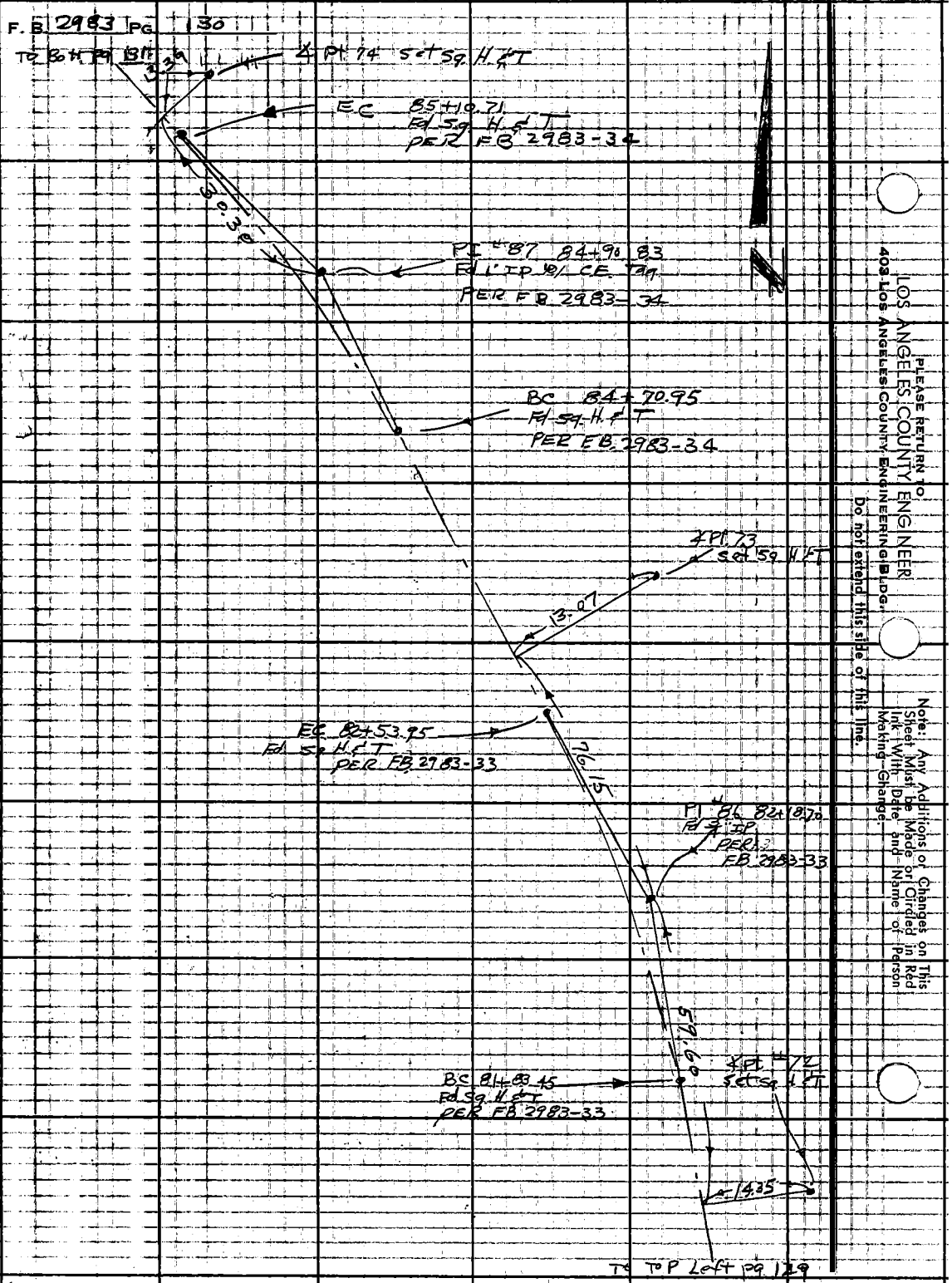
4 Pt #69
set Sq. H&T

4 pt #68
set Sq. H&T

12.67

76+76.00
Fd 1x2 N
PER FB 2983-30

F. B. 2983 Pg. 130



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

Survey of Old Topanga Cn. RD
JN 2215.14 Tape 191 Std 84 °F
Surveyed by W. S. Cowherd
Notes Vege Date 6-1-63
Indexed C. J. GALLI

F. B. 2983 Pg. 131

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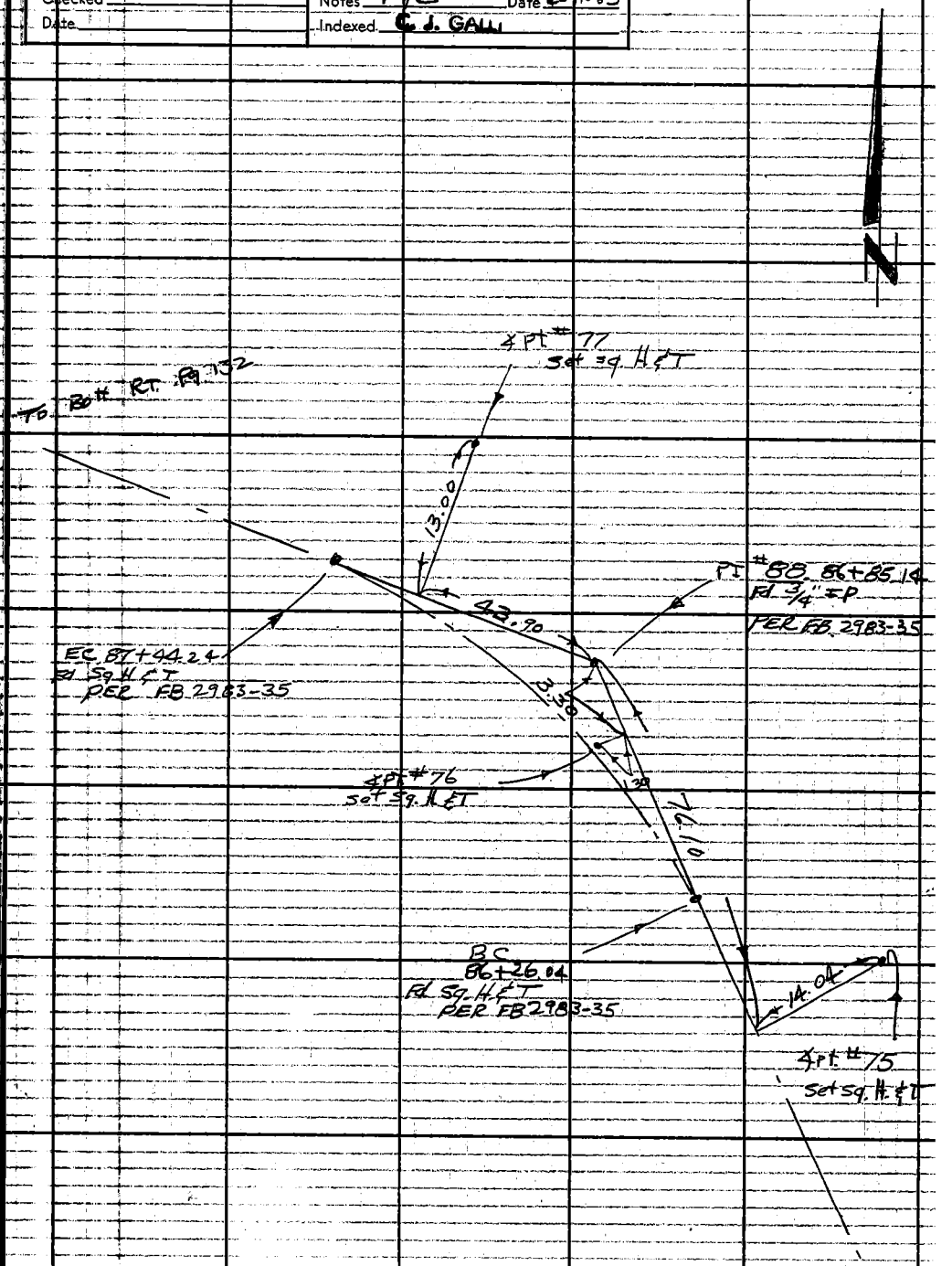
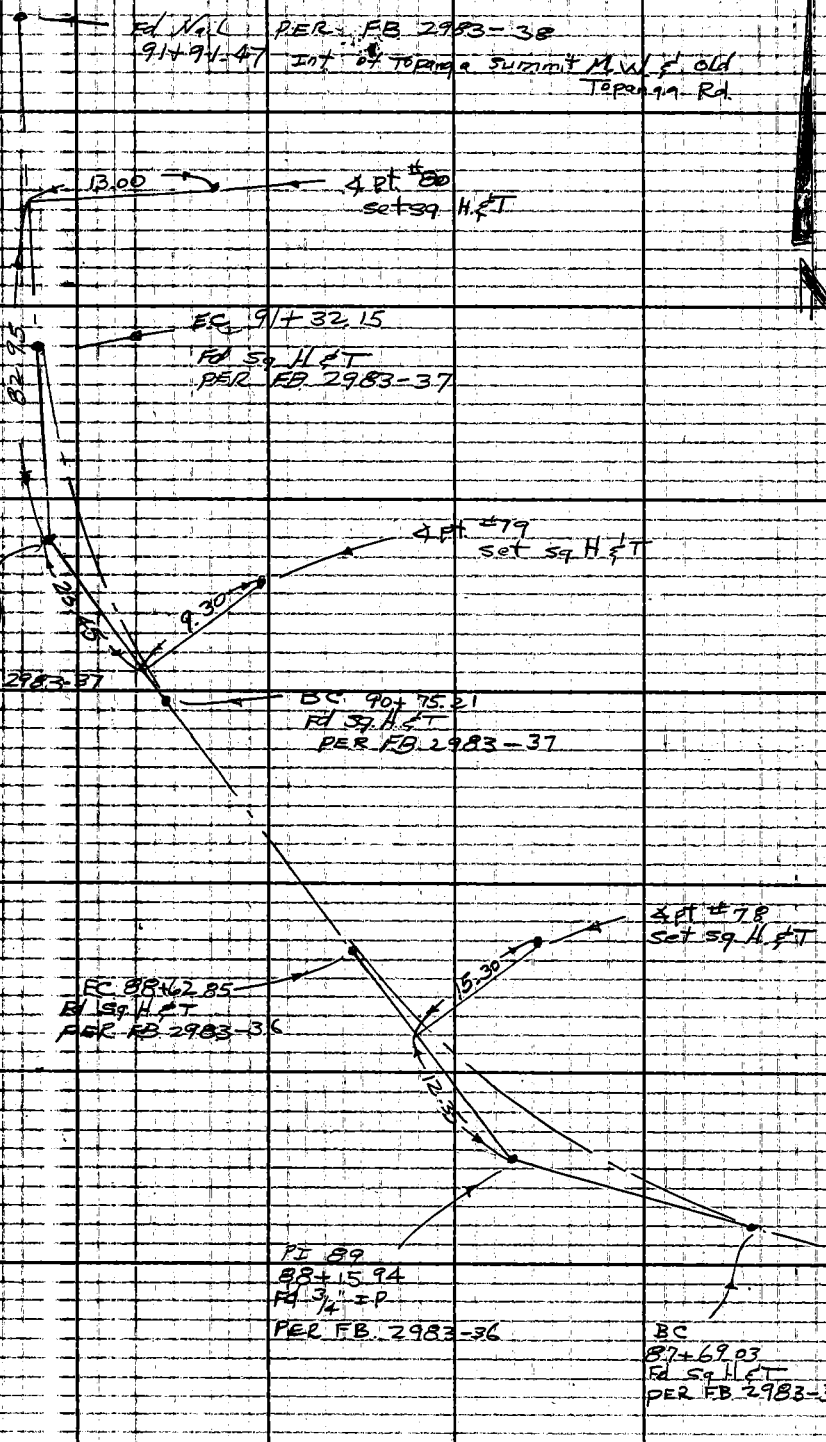
403 Los Angeles County Engineering Bldg.



75F30PS GE # 310 3.61

F. B. 2983 Pg 197



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1.5.89 B-1

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

Survey of Old Topanga Cyn Rd
JN 5294.37 Tape 103 Std 84 °F
Surveyed by R.C. Dale
Notes R C D Date 6-24-63
Indexed C. J. GAU

JUN 20 '63

F. B. 2983 PG. 133

WATER WORKS DIST. 29

RELOCATION OF 6" WATER LINE ON OLD TOPANGA CYN. ROAD FROM PI 55 TO PI 88 SUPERSEDES LINE SHOWN IN FB 2983-5-36

JN 5294.37

REF
FB 2983-5-38
FB 1117-81-102, 168-169

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

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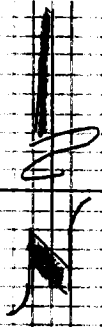
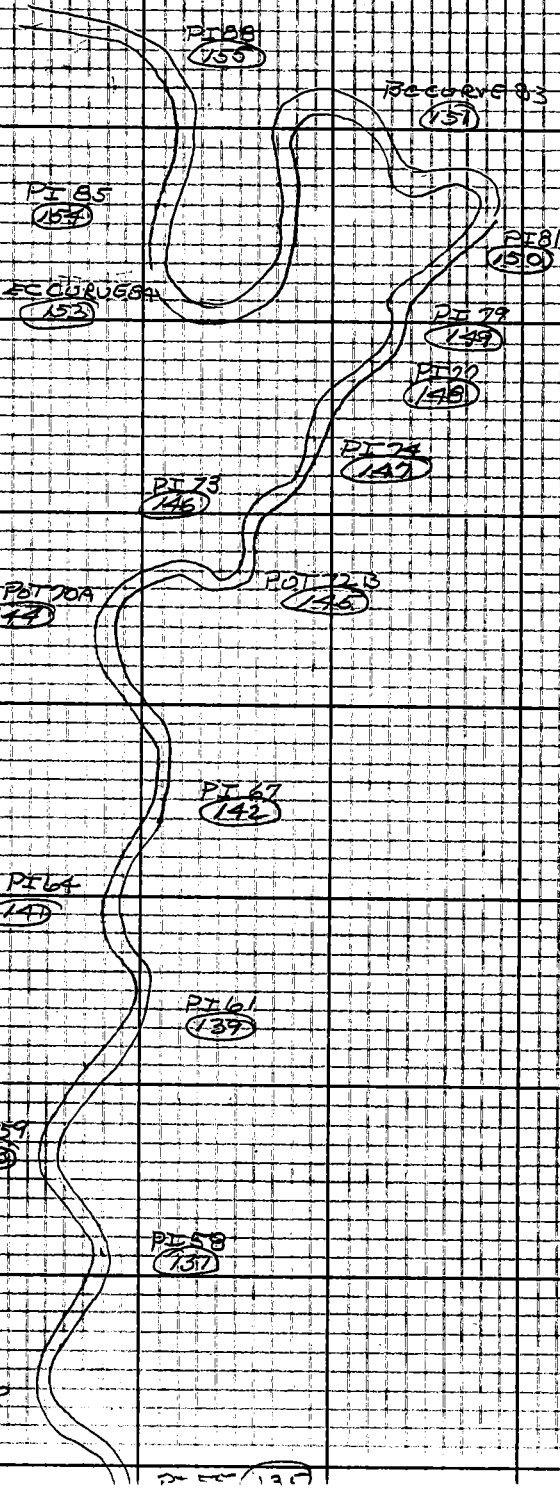
403 Los Angeles County Engineering Bldg.

76F309S CE # 310 3-61

F. B. 1993 Pg. 134

INDEX





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

Survey of Old Topanga Can Rd
JN 5294-37 Tape 103 Std B-4 °F
Surveyed by R C Dale
Notes R C D Date 6-21-63
Indexed G. L. GALLI

F. B. 2983 PG. 135

(cont Bot Pg 136)

7+50
Set Spk & T

3+00
Set Spk & T

14.73

90

60.34

S 72°

E.C.
Fd Sq Hd Spk & T
Per FB 2983-7

2+20
Δ = 21°50'L
Set Spk & T

85.72 R FB 2982-1

R

1+00
Δ = 46°00'L
Set Spk & T

TORRANCE

R FB 2983-7

0+00
Set Spk & T

14.00

90°

6.88

BC
Fd Sq Hd Spk & T
Per FB 2983-7

OLD

EI #56
Fd 3/4" I.P.
E.C.E. Tag Dn 12'
Per FB 2983-7

℄ Curve Data

Δ = 68°51'-20"
R = 125.00
T = 85.72
L = 150.29
(FB 1117-81)

NOTE

℄ As Shown is from FB 2983-5-35
℄ on pipe line Junction offsets
Plus on pipeline ± 10 per Ins.
Instructions from R. Markovich
from Water Works. Ties to ℄
for location only.

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.

CW 5, 89 B-2

76F3095 CE # 310 3-61

F.B. 2983 PG. 136

W.S. 89 B-2

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403 Los Angeles County Engineering Bldg.

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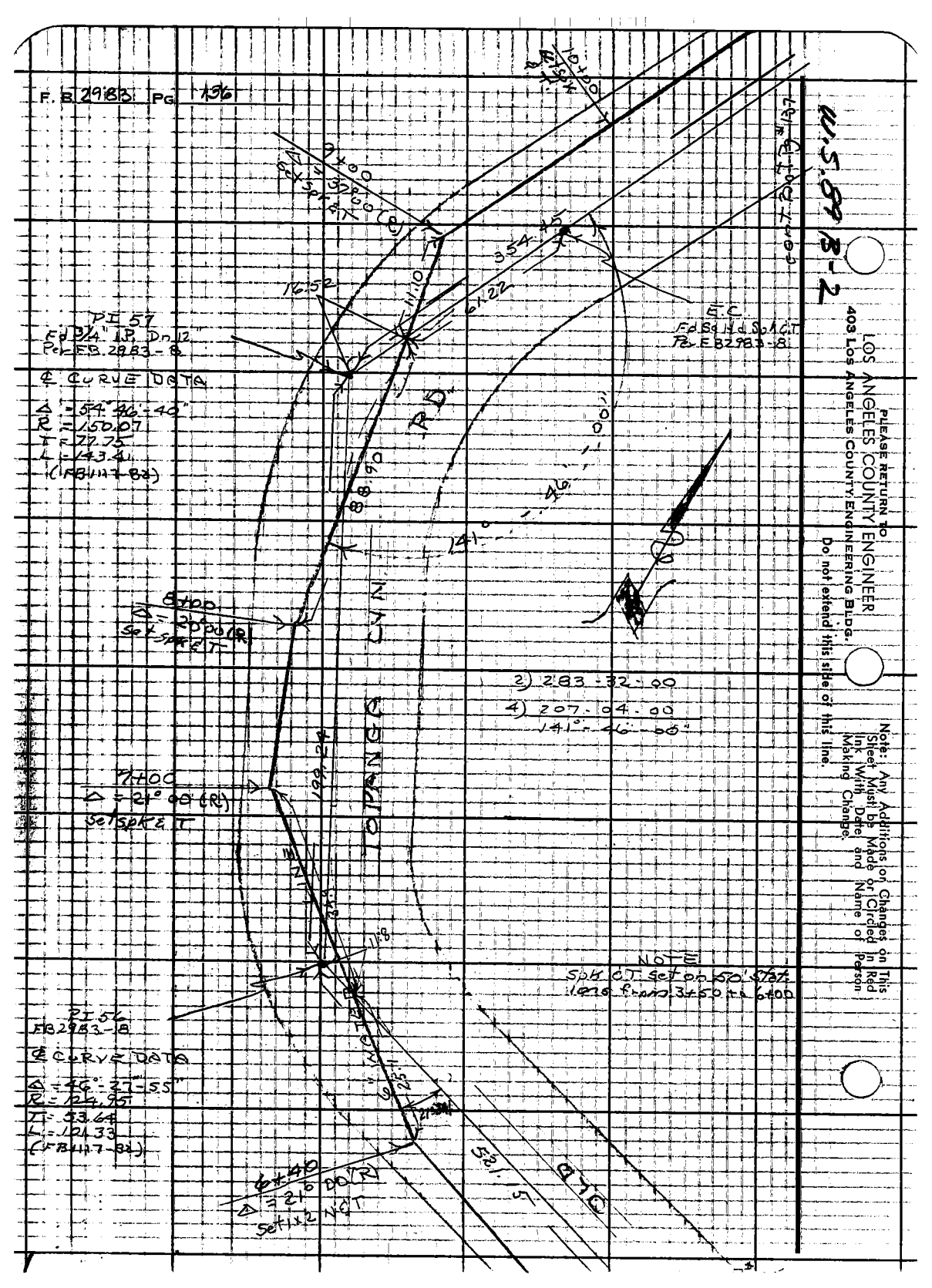

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Old Topanga Cn Rd
JN 5294.37 Tape 103 Std 84 °F
Surveyed by R.C.D. etc
Notes R C D Date 6-21-63
Indexed C. J. GALLI

F. B. 2983 Pg. 137

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

W.S. 89 B-2

Cont. 36ft Rad Right

OLD

60.69 M

TOPANGA

CANYON

ROAD

F.C.
Fd Sq Hd Spike T
Per F.B. 2983-9

68.86

L I N E

12+60
Δ = 14°00'(L)
Set Spike T

12+00
Δ = 12°00'(L)
Set Spike T

11+60
Δ = 12°00'(L)
Set Spike T

11+00
Set Spike T

364.45 R

130.16

12.5

P.I. 59
N. Per F.B. 2983-9
Not Found

℄ CURVE DATA
Δ = 48°-57'-10"
R = 150.17
T = 68.86
L = 128.30
(F.B. 1117-83)

P.C.
Fd S & T Per Pg. 9

76F3095 CE # 310 3-61

LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.
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F. B. 2983 PG. 138

W.S. 89 & 2

PT CO
FB 2983-10
℄ CURVE DATA
Δ = 21°-23'-50"
R = 300.06
T = 56.69
L = 112.06
(FB 117-83)

Δ = 39°-00'(R)
80' 12-WATER

PT 59
Ed 34+48.12 D=12"
Pr FB 2983-10

℄ CURVE DATA
Δ = 60°-25'-45"
R = 110.61'
T = 67.53
L = 116.87
(FB 117-83)

2) 340-34-30
3) 321-09-00
170°-17'-15"

170°-17'-15"

13+80 6" W (R)
4 sp+

13+30
50 sp+

64.58 R

60.69 R

21.93

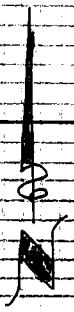
9.05

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

Survey of Old Topanga Cn Rd
JN 5294 3 Tape 103 Std 84 °F
Surveyed by R C Dale
Notes R C D Date 6-21-63
Indexed C. J. GALLI

F.B. 2983 PG. 139

cont Bot Pg 140



28.13
37.83
11.45
19+00
Δ = 20°-00 (L)
set Spk & T
OT 62
Fd 3/4" I.P.
PC = EB 2983-11
℄ CURVE DATA
Δ = 16-02-30
R = 199.63
T = 28.13
L = 55.89
(FB 1117-84)
OLD TOPANGA CANYON RD
16+40
Set Spk & T
17+40
Δ = 19°00 (L)
set Spk & T
50
50
25
25
PT 61
FB 2983-11
℄ CURVE DATA
Δ = 27°-17-50
R = 300.58
T = 72.96
L = 143.15
(FB 1117-84)
16+40
set Spk & T
210.42 R
161.91 R

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LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.

FM 5,89 B-2

76F309SI CE # 310 3-81

F. B 2983 Pg. 140

Cont. Bk. RS 4/41

CL to PRIVATE CANAL RD.

23+90
Δ = 10°30' (R)
Set Spike & T

23+30
Δ = 8°00' (L)
Set Spike & T

PI 63
FB 2983-12

℄ CURVE DATA
Δ = 18°-16'-50"
R = 1,999.89'
T = 323.27'
L = 646.83'

22+00
Δ = 10°00' (L)
Set Spike & T

BC
Ed Sq Hd & T
Pc = FB 2983-12

2) 321-26-50
4) 38-16-20
160°-48'-20"

20+80
Δ = 20°00' (R)
Set Spike & T

EC
Ed Sq Hd & T
Pc = FB 2983-11

2983

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403 Los Angeles County Engineering Bldg.
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Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Old Topanga Cyn Rd
JN 5299.37 Tape 103 Std 84 °F
Surveyed by R C Dale
Notes R C D Date 6-21-63
Indexed C. J. GALLI

F. B. 2983 PG. 141

cont Bot Pg 142

24811 R

20.02

26+90
Δ 24°30' (L)
Set Spk & T

20.71

53.37

PI #65
FB 2983-13

E CURVE Data
Δ = 38°-25'-45"
R = 99.99
T = 34.85
L = 67.06
(FB 1117-86)

26+40
Δ 8°00' (L)
Set Spk & T

12°10'

OLD TOPANGA CYN RD

147.98 R

25+60
Set Spk & T

EC
Fd sq Hd Spk & T
Pr FB 2983-12

2) 285-22-30
4) 210-45-00
142°-41'-15"

27.67

24+60
Δ = 35°00' (R)
Set Spk & T

6.75

3.14

PT #64
Fd 3/4" LP
Pr FB 2983-12

E CURVE DATA
Δ = 44°-19'-00"
R = 99.96
T = 40.31
(FB 1110-85)

43.25

147.98 R

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403 Los Angeles County Engineering Bldg.

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4, 5, 89 PT

76F-3095 CE # 810 3-61

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F. B. 29883 PG. 142

FROM BOOK PG #143

W.S. 89 B-1

P.I. #67
P.I. ½ I.P.
P.R. FB 29883-14

℄ CURVE DATA
Δ = 98° 13' 45"
R = 99.99
T = 99.70
L = 84.17
(FB 31117-87)

P.I. #66
P.I. ½ I.P.
P.R. FB 29883-14

℄ CURVE DATA
Δ = 17° 04' 00"
R = 300.44
T = 45.08
L = 89.49
(FB 31117-86)

33+70
Δ = 19° 30' (LT)

32+50
℄ SPIKE

31+70
Δ = 3° 00' (LT)

29+70
Δ = 18° 00' (LT)
℄ SPIKE

28+90
Δ = 17° 00' (LT)
℄ SPIKE

27+90
℄ SPIKE

P.C. 33+10.36
P.T. 34+84.17

P.C. 30+88.13
P.T. 32+77.62

P.C. 28+45.49
P.T. 29+34.98

P.C. 27+01.49
P.T. 27+90.00

R = 300.44

R = 99.99

20.36

42.5

90

144.7

TO TOPANGA

EXIST. 24" RCP

EXIST. 24" RCP

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

Survey of Old Topanga Cn Rd
JN5294.37 Tape 103 Std 04 °F
Surveyed by R C Davis
Notes CD Date 6-21-63
Indexed C. J. GALLI

F. B. 2983 PG. 143

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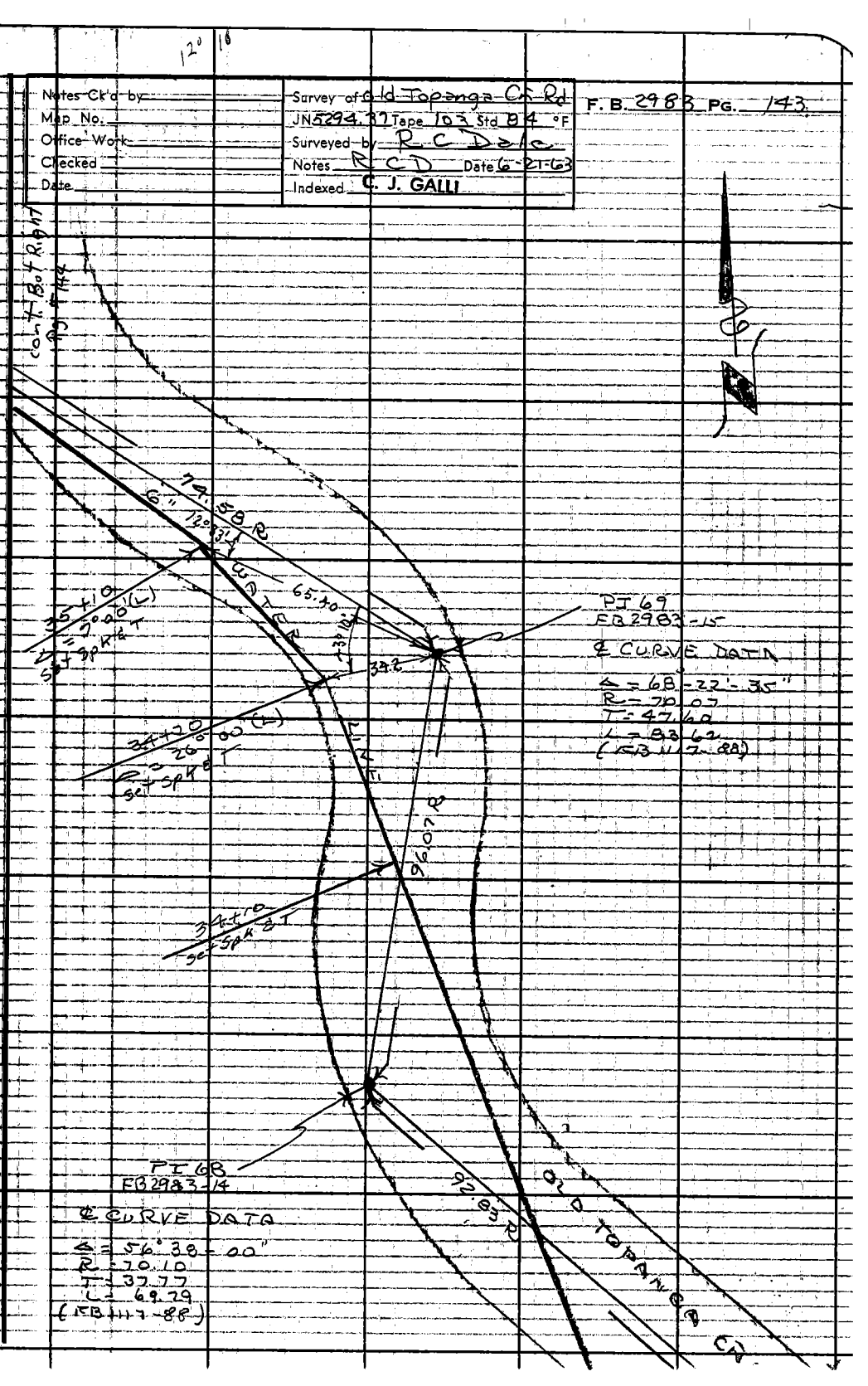
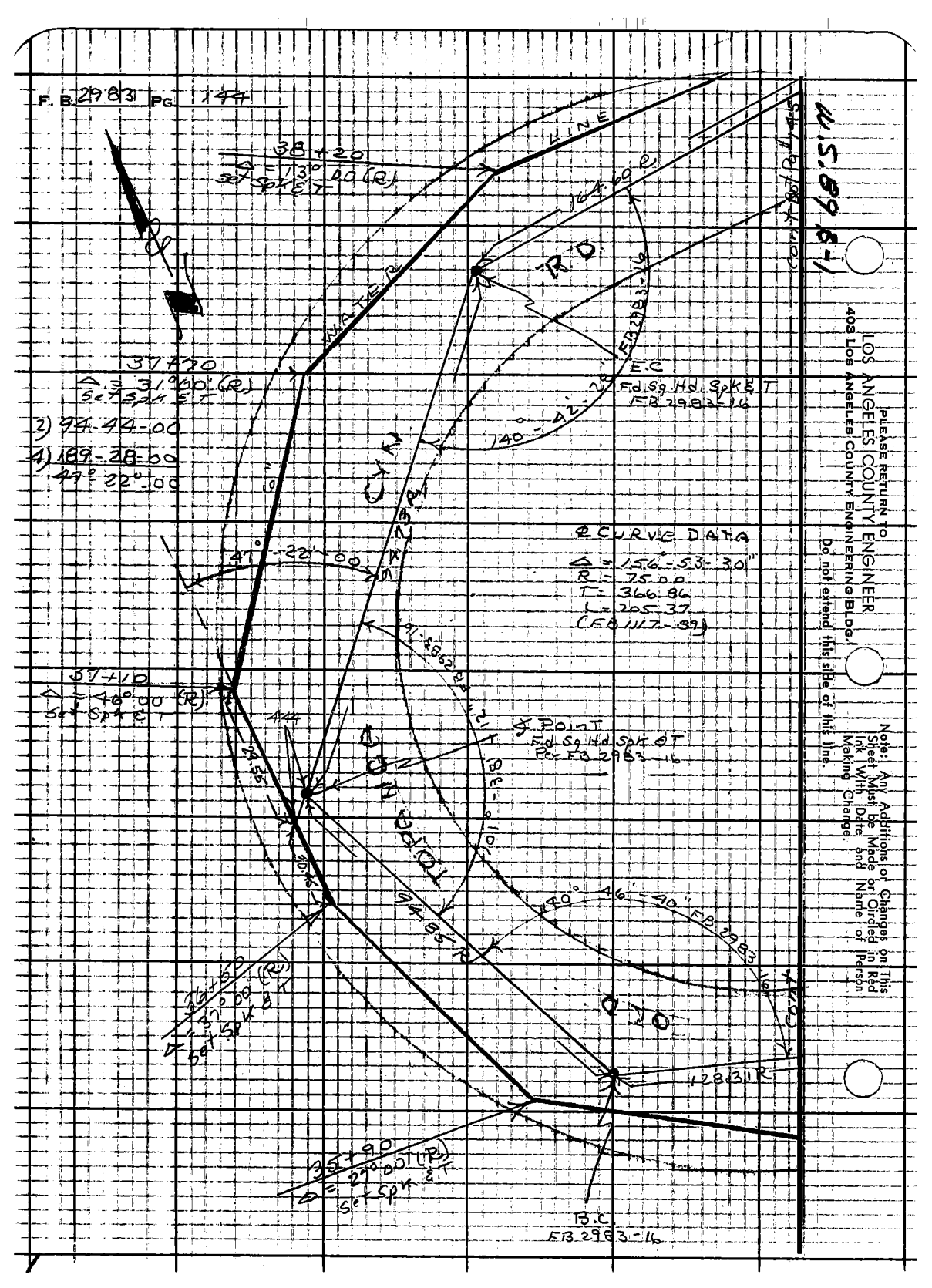
76F3095 CE # 310 (3-61)




F. B. 29831 PG. 144
W.S.69 8-1
LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.
PLEASE RETURN TO
Do not extend this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
38+20
Δ = 113° 00' (R)
Set Spike
37+20
Δ = 31° 00' (R)
Set Spike
2) 94-44-00
4) 189-28-00
49° 22' 00"
47° 22' 00"
91.58 R
CURVE DATA
Δ = 156° 53' 30"
R = 75.00
T = 366.96
L = 205.37
(E0 117.89)
Fd Sq Hd Spike
FB 29832-16
E.C
140° 42' 30"
104.60 R
128.31 R
51+10
Δ = 46° 00' (R)
Set Spike
444
24.55
30.46
76.60 (R)
Set Spike
35+90
270° 00' (R)
Set Spike
POINT
Fd Sq Hd Spike
PC FB 29832-16
B.C
FB 29832-16
80° 46' 40" FB 29832-16
94.65 R

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

Survey of Old Topanga Cr Rd
JN 5294 87 Tape 103 Std B-F °F
Surveyed by R C D2/c
Notes R C D. Date 6-21-63
Indexed C. J. GALLI

F. B. 2983 PG. 145

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

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

14-7-81

76F309S GE # 310 3-61

POST 72 B
EB 2983-18

℄ CURVE DATA
Δ = 149° 13' 25"
R = 90.04
T = 332.16
L = 234.50
(F.B. 1117-91)

259.7 R

OLD TOPANGA CYN RD

32.50

38°

57.5'

33.1'

60.0

POST 72A
EB 2983-18

42+20
Δ = 20°00' (L)
Set Spk & T

41+80
Δ = 34°00' (L)
Set Spk & T

42+40
Δ = 28°00' (L)
Set Spk & T

41+40
Δ = 33°00' (L)
Set Spk & T

41+00
Δ = 13°00' (L)
Set Spk & T

40+00
Δ = 15°00' (R)
Set Spk & T

RT. 171
EB 2983-17

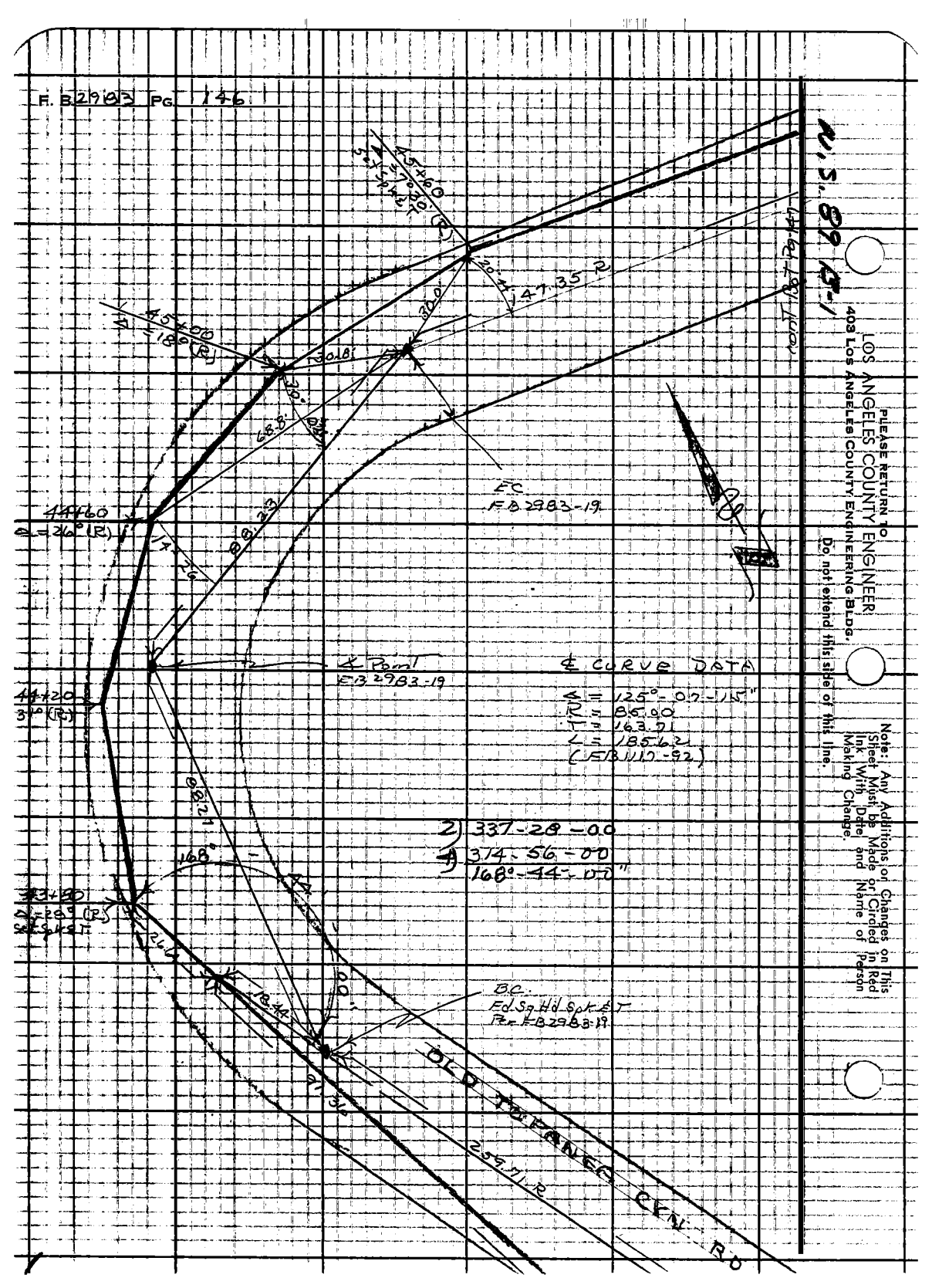
39+00
Δ = 21°00' (R)
Set Spk & T

164.60 R

℄ CURVE DATA
Δ = 40° 20' 40"
R = 90.02
T = 33.07
L = 63.38
(F.B. 1117-90)

W. 5, 89 B-1

F. B. 2983 PG. 146



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403 Los Angeles County Engineering Bldg.

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

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

Survey of Old Topanga Cn Rd
JN 5794.87 Tape 103 Std 84 °F
Surveyed by R.C. Dale
Notes R.C.D Date 6-24-63
Indexed C. J. GALLI

F. B. 2983 Pg. 147

Cont Bot Pg 148

251.43' R

5+70
Set Spk & T

8.20'

47+70
Δ = 15° 00' (L)
Set Spk & T

69.5'

63.8'

PI # 75
FB 2983-21

℄ CURVE DATA
Δ = 30° 53' 00"
R = 199.97'
T = 55.28
L = 107.77
(FB 1117-93)

Old Topanga Cyn Rd

48+50
Δ = 12° 00' (L)
Set Spk & T

12° 07'

246.83' R

47+40
Δ = 13° 00' (L)
Set Spk & T

55'

1.8'

90°

EC
Fd Sq Hd Spk & T
Per FB 2983-20

47+00
Δ = 12° 00' (L)
Set Spk & T

46+40
Δ = 15° 00' (L)
Set Spk & T

PI # 74
Fd 3/4" I.P.
Per FB 2983-20

℄ CURVE DATA
Δ = 40° 35' 20"
R = 199.97'
T = 73.97
L = 140'
(FB 1117-92)

1" = 30'

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

76F309S CE # 310 3-65

F. B. 2918 [illegible] Pg. 148

(Cont. F.B. 713 #149)

W.S. 89 #-1

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Do not extend this side of this line.

54+90
Δ = 20°00' (L)
Set Spk & T

54+70
Δ = 20°00' (L)
Set Spk & T

53+80
Δ = 19°01' (R)
Set Spk & T

52+90
Δ = 13°30' (R)
Set Spk & T

PI 476
No T.S. #

52+10
Δ = 21°59' 00" (R)
Set Spk & T

A0.60 D

54.8

54.8

54.8

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

Survey of Old Topanga Cyn Rd
JN 529431 Tape 103 Std 84 °F
Surveyed by R.C. Dale
Notes R.C.D. Date 6-24-83
Indexed C.I. CALL

F.B. 2983 PG. 149
cont/bot. Pg 150

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

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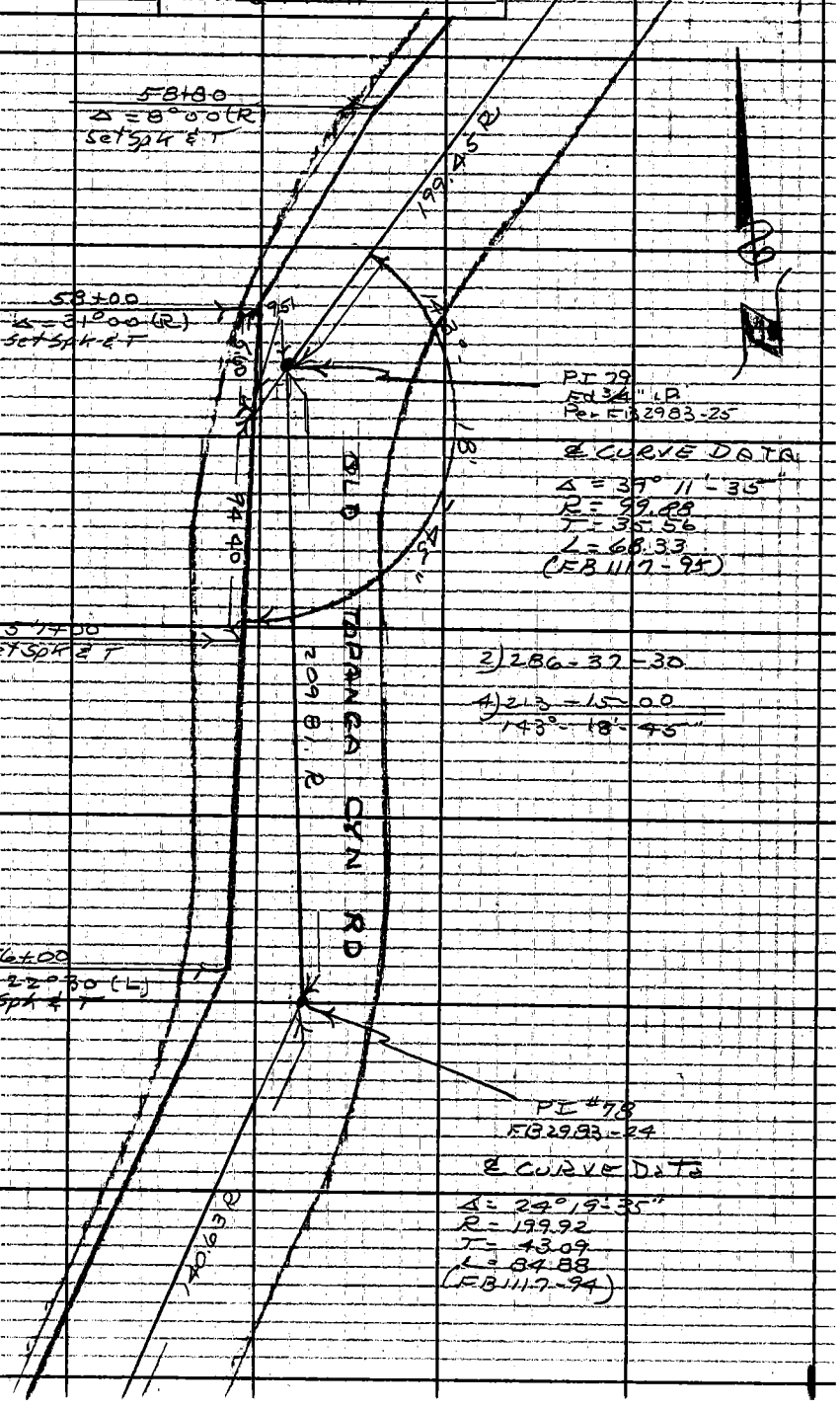
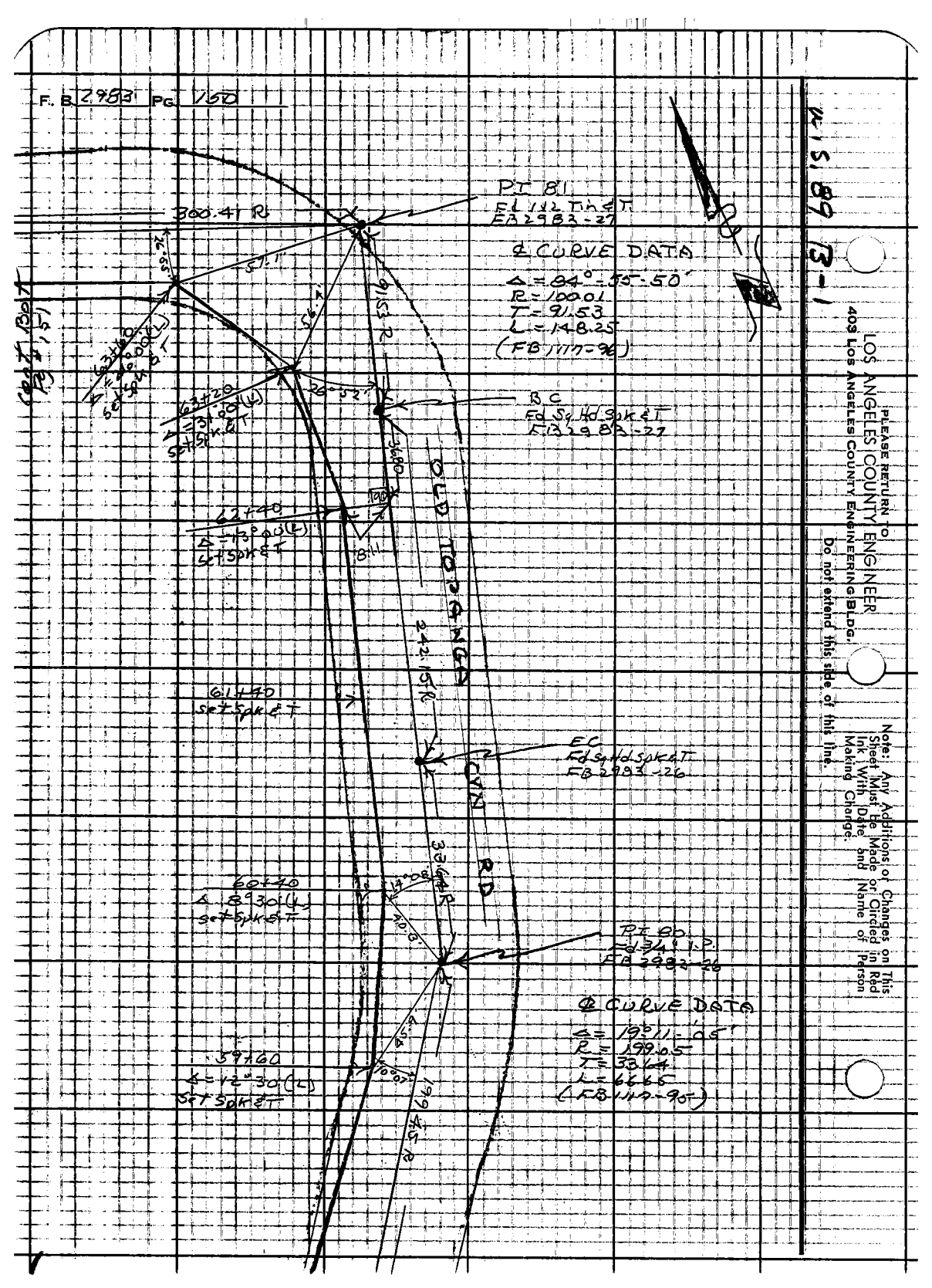
W.O. 5198-51

76F3095 QE # 310 3-81



F. B. 2983 PG. 150



RECEIVED
JUL 5, 89
3-1

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

Survey of Old Topanga Cyn Rd
JN 5294.30 Tape 103 Std 84 °F
Surveyed by R C Dale
Notes R C D. Date 6-24-63
Indexed C. GALU

F. B. 2983 PG. 151

Cont Right
Pg 152

Δ 47-07-30
Δ 94-15-00
23°-33'-45"

R = 199.80

BC
Fd 3/4" I.P.
E.I. 2983-29

67+20
Set Spk & T

49.18
52.63

PI 02
Fd 3/4" I.P.
E.I. 2983-28

CURVE DATA
Δ = 40°56'30"
R = 199.80
T = 37.26
L = 71.32
(E.I. 147-98)

28.05
8.74

OLD TOPANGA CYN RD

66+20
Δ = 19°00' (R)
Set Spk & T

63+40
Set Spk & T

64+40
Δ = 17°00' (L)

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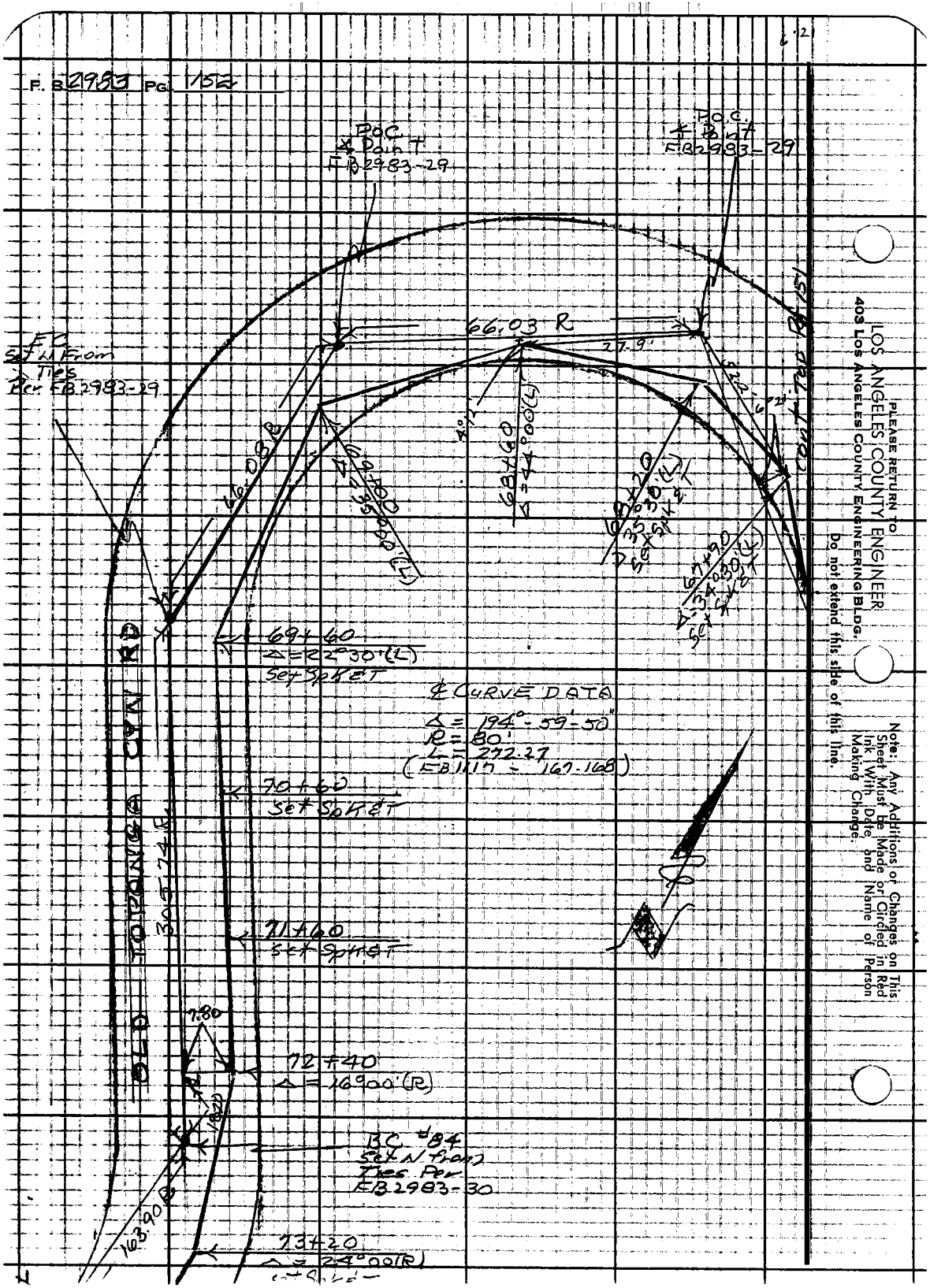
W.S. 84 B1

76F3095 GE # 310 3-61



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403 Los Angeles County Engineering Bldg.
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Notes Ck'd by	Survey of Old Topanga Cn Rd
Map No:	JN 5294.37 Tape 103 Sta 84 °F
Office Work	Surveyed by R.C Dale
Checked	Notes R.C.D Date 6-24-63
Date	Indexed C. J. GALLI

F.B. 2983 PG. 153

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403 Los Angeles County Engineering Bldg.

76F3095 CE# 310 3-61

OLD TOPANGA CYN RD

76+60 set spk & T

181.36 (R)

EC FB 2983-31

℄ CURVE DATA
Δ = 157°-11'-50"
R = 120.00
T = 595.05
L = 329.23
(111-168)

75+60 Δ=36°(LT) set spk & T

11+80 Δ=22°-00'(RT) set spk & T

155.57 R

163.90 Bk of C

53.2

40.3

13.2

30.0

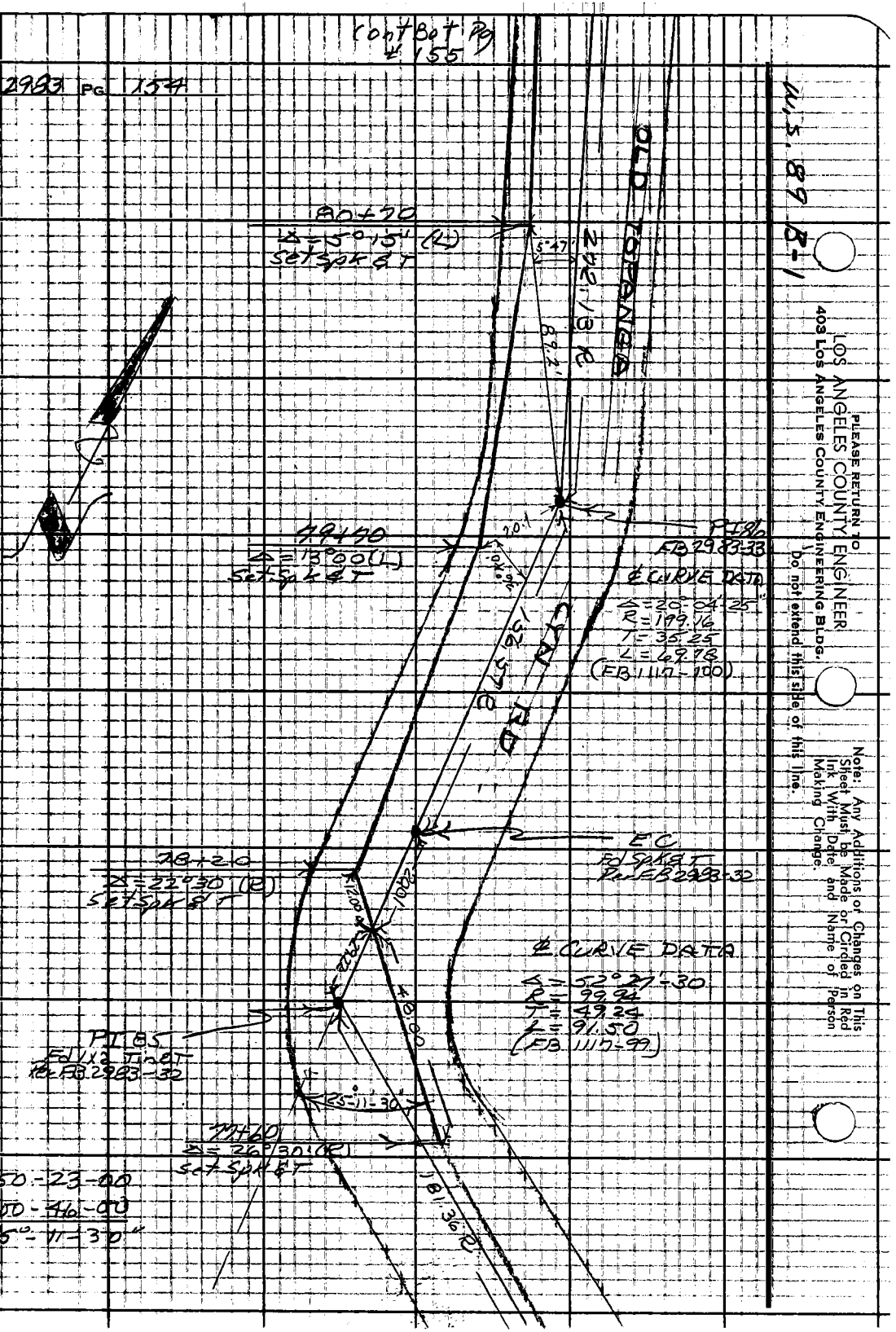
74+80 Δ=38°-00'(RT) set spk & T

74+20 Δ=22°-00'(RT) set spk & T

℄ Point
FB 2983-30
FD 1x2 ℄ NAIL

F. B. 2993 PG. 154

(cont'd Pg 155)



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403 Los Angeles County Engineering Bldg.

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I do not extend this side of this line.

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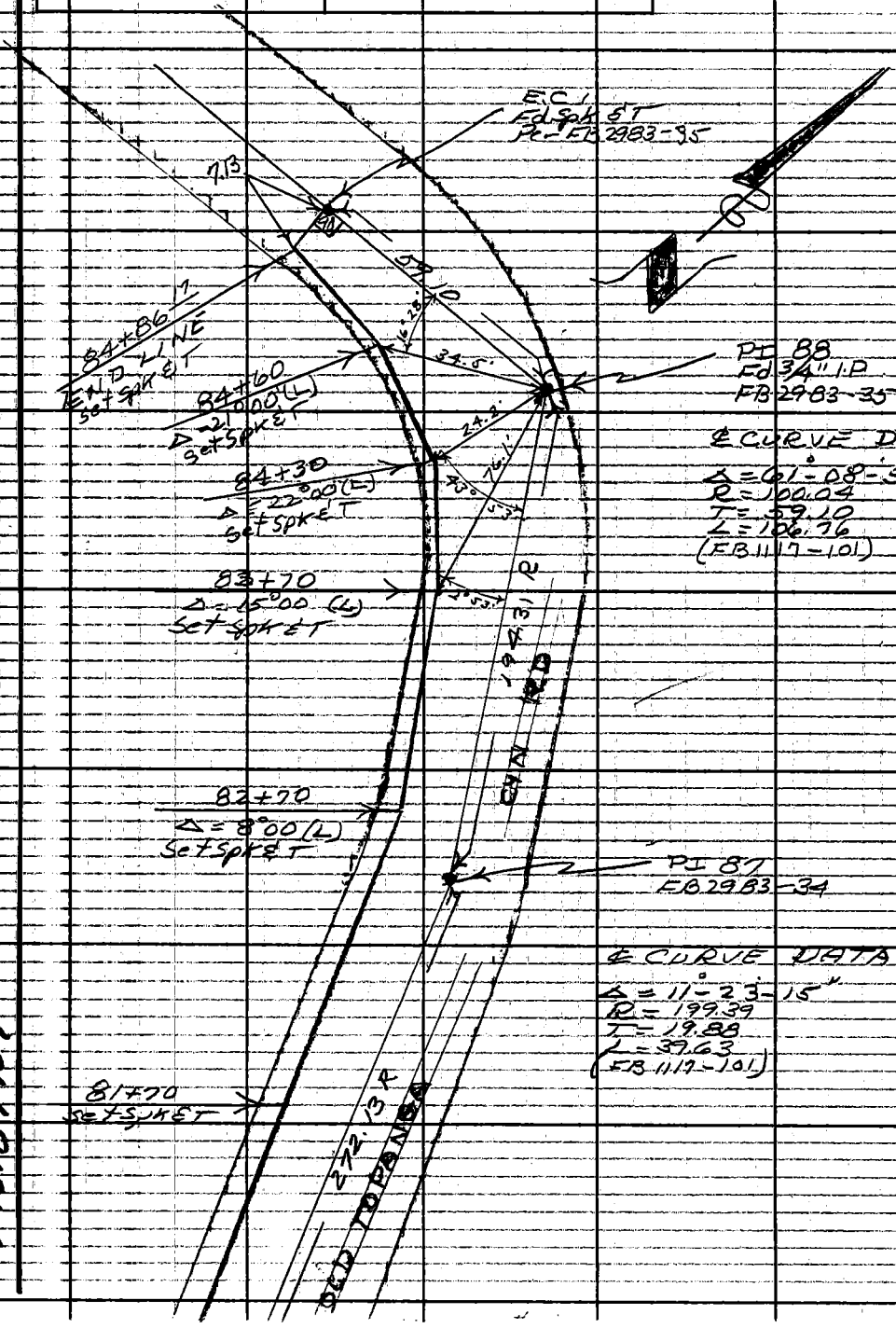
89.2 5° 47'

Notes C'k'd by	Survey of Old Topanga Can. Rd
Map No.	JN 5294-37 Tape 103 Std 84 °F
Office Work	Surveyed by R.C. Dale
Checked	Notes R C D. Date 6-14-63
Date	Indexed C. I. GALLI

F.B. 2983 PG. 155



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403 Los Angeles County Engineering Bldg.

Dr. 5.8981

76F309S GE #310 3-61

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

Survey of El Conejo Blvd
JN 0095.15 Tape 76 Std 84° °F
Surveyed by Burkholder
Notes D.L.B. Date 7-65
Indexed G. J. GA 1 9 66

F. B. 2983 PG. 161

J.N. 0095.15

EL CONEJO BLVD.

Final ℄
From: P/P Comado Canyon Rd
To - P/P 208' W. of Kanan Rd

Ref: C-162-3

Burkholder
LeGault
Bankson
Rangel
Wacker

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

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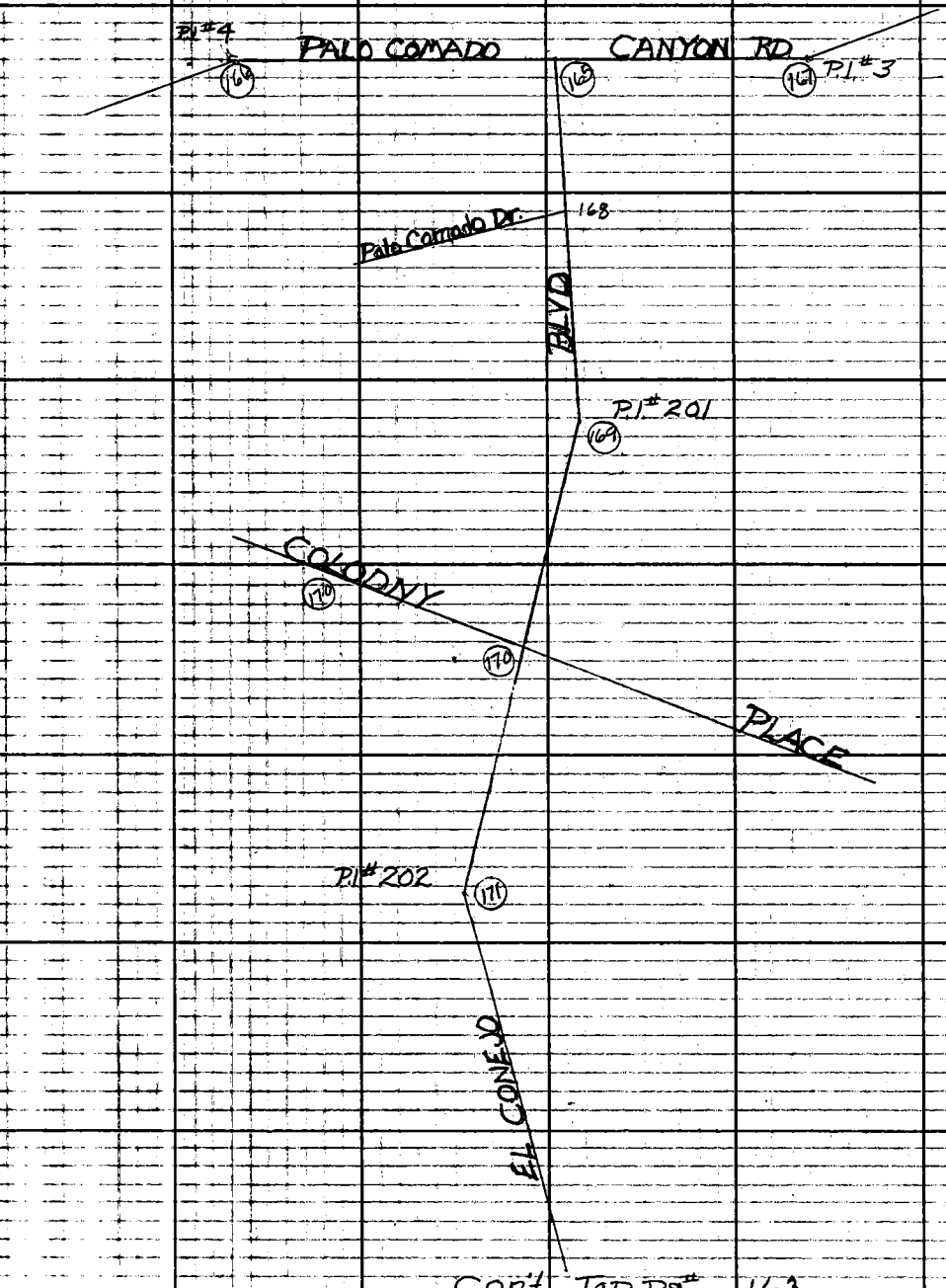
PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F309S S&E #247 11-58

F. B. 2983 Pg. 1 1 / 62

INDEX



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Notes Ckd by M. ASmey
Map No.
Office Work
Checked
Date

Survey of El Conejo Blvd
J.N. Tape Std. °F
Surveyed by Burkhalter
Notes Date 7/65
Indexed R. J. GALLI

F. B. 6983 Pg. 169

Cont. Bot. Pg# 162

FAIRVIEW PL

BLVD

DRIVE

LAPWORTH

P.I. # 203

EL CONEJO

W. Line Tr 3451

FOUNTAIN PLACE LN

P.I. # 204

To Top Pg# 164

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

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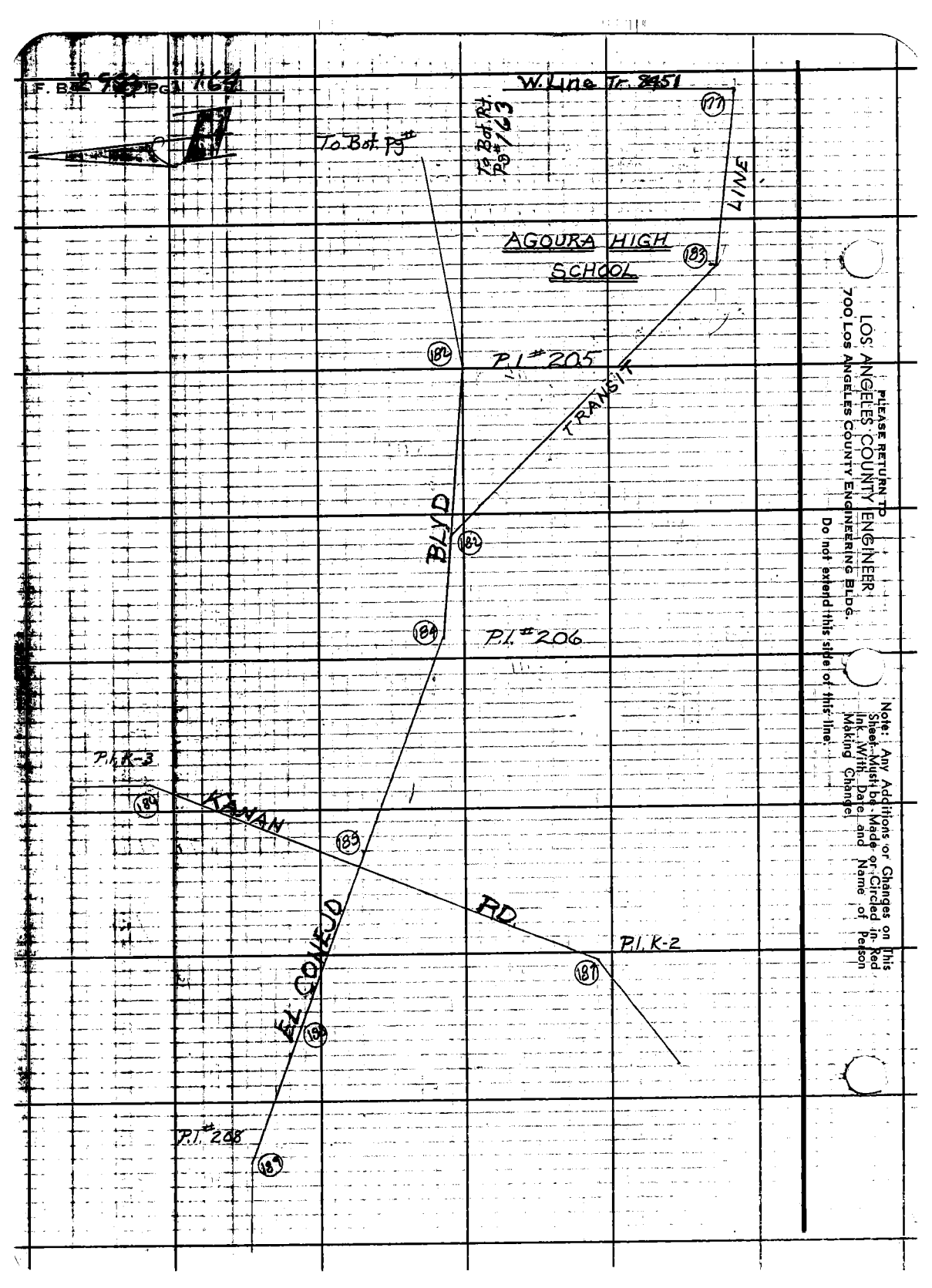
76F3095 S&E #247 11-58



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

Notes Ck'd by M. ASHLEY
Map No. 13-2974
Office Work R. S. DOWNS
Checked M. ASHLEY
Date DEC 2 2 '65

Survey of El Conejo Blvd.
JN 0095.15 Tape 76 Std '84
Surveyed by Burkholder
Notes D.I.B. Date 7-'65
Indexed C. J. GALLI

F. B. 2783 PG. 165

W.S. 901 B-1

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78F3095 S&E #241 11-68

To Bot. Pg # 166

(40) (40)

CANYON RD.

Prop. R/W

324.15

Prop. R/W

RD.

T=88°
447.68 Elev = 397.62
324.41 Elev = 324.15

Fd N&T in P.P. # 423KKH
F.B. 2912-74

EL CONEJO

10.10'

Prcad. R.P.
Fd 1" I.P. Conc
Plug & C.E. Tag
10' dn. F.B. 2912-74

To Top Pg # 168

(50)

266.67

(60)

BLVD.

Fd N&T in P.P. # 648722 E
F.B. 2912-74

1) 81°-57-40
2) 327-50-50
3) 131-96-20
81-57-43 3/3

PASEO COMADRE

447.62

New R/W

CHESEBRO

Fd P.P. SOK Y&T
All Ties Per F.B. 2912-74

To Top Pg # 167

F. B. 1983 Pg. 1 of 6

W.S. 90, 8-1

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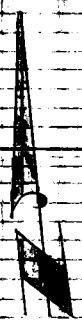

I = 88°
32.14 Ex = 32.14

PROP. BLVD
RD.
CANYON
COMARD
PROP. R/W
PROP. R/W

Set Sq. hd. Spk & Tin in P.P. #424687 H

Set Sq. hd. Spk & Tin in L.G.P. #424688 H

Fd. 1" I.P. Conc. Plug & C.E. Tag 12" d/n F.B. 1653-165

Fd. 1" I.P. Conc. Plug & C.E. Tag 6" d/n F.B. 1653-165

R.P. Set Sq. hd. Spk & Tin

51.73
23.91 ℄
4.36
23.44
19.21
℄
32.41

P.I. #4
Fd. 1" I.P. Conc.
Plug & C.E. Tag
8" d/n Per F.B.
1653-103, 165

Fd. B.T. Spk
W & T. Fl. Per
F.B. 2912-74

PALO (40)
32.45 (40)

To Top pg # 265.

Notes Ckd by M. ASHLEY
Map No. 13-2979
Office Work R. S. DOWNS
Checked M. ASHLEY
Date DEC 12 65

Survey of El Conc. o Blvd.
JN 00251 Tape 16 Std 84 to F
Surveyed by Burkholder
Notes D.L.B. Date 7-65
Indexed C. J. GALLI

F. B. 2983 Pg. 46

To Bot. Pg # 165

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

W.O. 5901-3-1

Par. R/W

RD

(90) 44.62 (40)

Par. R/W

T=88°
39.58 tan = 39.58

CANYON

Set Sq. hd. Spk & T. in P.P. 12/10/37

POT 3.8

Fd. Bt. Spk W&T
2 d.n. Per F.B. 1653-102
& F.B. 2912-74

Fd Sq hd Spk & T
in T.P. # 307
F.B. 1653-164

39.58

23.16

91.80

154

146.66

Fd Sq. hd Spk & T
in T.P. 305
F.B. 1653-164

Fd 1" I.P. Conc. Plug & C.E. Tag
F.B. 1653-164

Pt # 3
Fd 1" I.P. Conc. Plug
C.E. Tag 1.0 d.n. Per
F.B. 1653-164 Set
Bt. Spk W&T on Surface
W/2-3 Spk & T Ties W/W

COMARO

PALO

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76F3095 S&E #247 11-58

W.S. 90, B-1

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E. B. 2983 Pg. 168

To Lt. Pg # 165

D 99°-01-00"
2)198-02-00
99-01-00

T = 90°
266.66 Lcr = 266.67
39.30 Lcr = 39.30

(50) (50)

BLVD.

266.67

99° 01' 00"

Set SM. B.M. S.P.R. & Tie, 1½ Dia. Oak

Fd. 1½" I.P. No Mkg. Used as Ctr. I.P. of P.C. 2012

Set N&T in Conc. Ftn. Post.

300'±

Z-2 P.O.T.
Fd. 1" I.P. Conc. Plug & C.E. Tag 10" Dn. Per F.B. 2912-74

20.00

18.18

39.30

Pob Commade Dr.

Set Nail & Tag

185.92

EL CONEJO

To Top Pg # 169

Notes Ck'd by M. ASHLEY
Map No. B-2974
Office Work R. S. DOWNS
Checked M. ASHLEY
Date DEC 22 '65

Survey of ELCONEJO BLVD
JN00 25.15 Tape 76 Std 84 °F
Surveyed by Burkholder
Notes D.L.B. Date 7-65
Indexed C. J. GALLI

F. B. 1288 3 PG. 102

Fo Bot Pg # 168

Δ = 90°
(187.42 @ 07-45 = 185.92)
(187.47 @ 07-26 = 185.91)
60.38 Lev = 60.38

T.P # 698724 E

RC

(50)

185.92

(50)

4 Strand barb wire Fa

BLVD

Z-3 POST.
Fd 1" I.P Conc.
Plug & C.E. Tag
6" on Per
F.B. 2912-75

Δ 177°45-40"
Θ 351-02-30
Θ 346-33-30
177-45-35

P.I. # 201
Set 1" I.P Conc
Plug & C.E. Tag
12" Bur. on Line
Prod to West 60.38
from Z-3 Per
C-162-3

117'

60.38

R.P. Set 1" I.P Conc Plug & C.E. Tag

26.98

19.83

R.P.
Set 1" I.P Conc
Plug & C.E. Tag
El (on Fence Line)

177° 45' 35"

Δ = 98°
240.18 @ Lev = 240.20
(183.41 @ 9-18 = 182.91)
183.36 @ 9-05 = 182.90
(261.92 @ 05-31 = 260.73)
261.85 @ 05-21 = 260.73
683.83

EC

T.P.

683.83

CONEJO

EL

To Top Pg # 170

X

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

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PLEASE RETURN TO
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700 Los Angeles County Engineering Bldg.

76R3095 S&E #247 11-58

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
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Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

W.S. 5 of 10, S.P. 1

F.B. 2912 Pg. 170

To Bot. Pg # 169

T = 9°
77.44 Ler. = 77.45
29.88 Ler. = 29.88

Δ 87°-23'-10"
Δ 340-32-30
Δ 164-18-40
87-23-06 ½

T = 88°
300.01 @ 04-27 = 299.11
299.89 @ 04-07 = 299.13
Avg. 299.12
87.37 @ Ler. = 87.37
386.49

T = 88°
115.52 @ Ler. = 115.52
300.13 @ 05-15 = 298.88
300.17 @ 05-20 = 298.88
60.28 @ Ler. = 60.28
474.68

683.83

BLVD

P.O.T.
Set 1" I.P. Conc. Plug & C.E. Tag, El

Fd. 1½" I.P. No Plug F.B. 2912-76

Set Wire & Spk Flush

178°-06'-40"

Fd. Ch. & "LS 6x6" Conc. Cor. Fence Post F.B. 2912-76

Z-4
Fd. 1" I.P. Conc. P.L.S. 4" dn. Tag F.B. 2912-76

87°-23'-07"

77.45

25.00

(25)

386.49

474.68

58.52

34.12

29.88

Fd. Ch. & "LS" Conc. Plug & C.E. Tag 12" dn.

(25)

COLODAK

Set 1" I.P. Conc. Plug & C.E. Tag 12" dn. by Int.

T = 9°
21.92 Ler. = 21.11

EL CONEJO

21.11

Cut-off Line to turn ∠ Not Obtained

To Top Pg # 171

Set Tack Hd. Spk & Tin.

PLACE

Fd. N & T in P.P. #6487276 F.B. 2912-76

Δ 178°-06'-40"
Δ 352-26-40
Δ 348-40-00
178-06-40

Notes Ck'd by M. ASHLEY
Map No. B-2974
Office Work R. S. DOWNS
Checked M. ASHLEY
Date Mar 22 '65

Survey of El Conejo Blvd.
J.N. 0095.15 Tape 76 Std 84 °F
Surveyed by Burkholder
Notes D.L.B. Date 7-65
Indexed G. J. GALLI

F.B. 2983 Pg 70

To Bot Pg #170

T = 88°
135.19 @ 09-01 = 134.86
135.32 @ 09-46 = 134.85
74.20 @ 16-26 = 71.17
73.93 @ 15-42 = 71.17

T = 100°
92.18 @ Lev. = 92.19
(84.68 @ 10-38 = 83.24)
(84.58 @ 10-15 = 83.24)
16.01 @ Lev. = 16.01
99.25

T = 102°
17.49 @ Lev. = 17.49
74.09 @ 17-10 = 70.80
73.91 @ 16-42 = 70.80

T = 86°
176.99 @ 10-14 = 174.13
176.97 @ 10-17 = 174.15
108.71 @ Lev. = 108.71
9.91 @ Lev. = 9.91
46.43 @ Lev. = 46.43

(50) BLVD. (50)

217.11

Cut-off Line to turn N. at P.O.T.

To Z-4

Set 1x2 & N. Fl.

30.00

P.O.T. Set 1x2 & N. Flush.

92.19

30 offset for chain ins

30.00

Set 1x2 & N. Fl.

P.O.S.T. Set 1" I.P. Conc. Plug & C.E. Tag Fl. 0.05' W. of Fence

P.O.S.T. Set 1x2 & N. Flush

P.P. #202 Set 1" I.P. Conc. Plug & C.E. Tag & dp. (In bot. of gully) Calc dist from Z-5, Per C-162-3

99.25

54'

5 Ch. Lk Fence

17.49

Set 1x2 & N. Flush

9.91

Fd. 1x2 & N. Fl. Per F.B. 2912-77

Prod. R.P. Set 1" I.P. Conc. Plug & C.E. Tag Fl. (Top Spur)

R.P. Set Spk & W. 1.11 S. & 0.47 E. of Fence Cor.

44.22

46.43

70.80

111.17

P.O.S.T. Set 1x2 & N. Flush. (Top Spur)

Prod. Spike & Shiner S. 13° 30' E. Calc.

Not tunnel (Shoot)

CONEJO

EL

Not tunnel

174.13

176.99

134.85

P.O.T. Set 1" I.P. Conc. Plug & C.E. Tag Fl.

D 175°-23-30"
B 341-34-00
D 332-21-00
175-23-30

Fd. 1x2 & N. Fl. Per F.B. 2912-77

To Z-5

108.71

156.84

To Top Pg #172

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

Do not extend this side of this line.

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

76F3095 S&E #247 11-58

F. B. 2912 Pg. 172

To Bot. Pg # 171

(50) (50)

T = 78°
94.04 @ Lev. = 94.04
108.71 @ Lev. = 108.71

To Z-4

108.71

T = 92°
78.96 @ Lev. = 78.96
20.21 @ Lev. = 20.21

T = 88°
156.84 Lev. = 156.84

BLVD

156.84

Fd. 1/2 & N. Fl.
Per F.B. 2912-77

Fd. 1/2" I.P.
Plug & N. Fl.
F.B. 2912-77

FAIRVIEW

Fd. 1x2 Nail
Flush.

25.40

88.19

78.96

20.21

94.04

PL

27.00

40.28

19.01

Z-5
Fd. 1" I.P. Conc.
Plug & C.E. Tag
10" dn. Per
F.B. 2912-77

Int
Set 1" I.P. Conc.
Plug & C.E. Tag
12" dn. by Int.

Fd. 1" I.P.
Plug & N. Fl.
F.B. 2912-77

Set Chiseled "+" in
Fire Hydrant
Guard Posts

D 159-00-50"
Δ N-03-30
D 94-05-20
109-00-53

309.48

CONEJO

EL

To Top Pg # 173

W.S. 90, 8-1

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

PLEASE RETURN TO

Do not extend this side of this line.

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

Notes Ck'd by M. ASHLEY
Map No. 13-2974
Office Work R. S. DOWNS
Checked M. ASHLEY
Date DEC 22 '65

Survey of El Cerro Jo Blvd
J.N. 0095.15 Tape 76 Std. 84
Surveyed by Burkholder
Notes D.L.B Date 7-65
Indexed C. J. GALLI

F. B. 12763 Pg. 1 to 2

To Bot. Pg# 172

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

Do not extend this side of this line.

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

N 5,901,8-1

Δ = 92°
293.00 @ 03-35 = 292.45
292.94 @ 03-25 = 292.44
17.03 @ 4 cv. = 17.03
309.48

Δ = 94°
258.85 @ 04-35 = 258.04
258.23 @ 04-15 = 258.05
Avg = 258.04

Δ = 78°
284.33 @ 7-14° = 282.65
285.07 @ 7-25 = 282.67
Avg. = 282.66
258.04
540.70

D 116°-51-20"
Q 167-25-20
D 341-08-00
116-51-20

Fd. 1/2" I.P. No Plug Per F.B. 2912-80

Set 1X2 & Nail Flush

Lapworth Dr.

190.84'

Barb Wire Fence (Poor Condition)

Δ = 86°
108.50 Lcv. = 108.50
35.70 Lcv. = 35.70

EL CONEJO

309.48'

540.70'

18.72'

18.87'

108.50'

35.70'

(50)

(50)

BLVD

P.O.T.
Set 1X2 & Nail
Flush

Δ = 86°
(198.63 @ 01-03 = 197.18)
(98.53 @ 96-48 = 197.13)
(194.21 @ 10-42 = 190.83)
194.12 @ 10-32 = 190.85

Fd. (3/4" I.P. No Plug Per F.B. 2912-80

P.O.T.
Set 1" I.P.
Conc. Plug
& C.E. Tag Fl.

Fd. (3/4" I.P. No Plug Per F.B. 2912-80

Set 1X2 & Nail Flush

25.00

Per F.B. 2912-80 p. 197.13

Fire Hydrant

15.30

93.0

INT
Set 1" I.P. Conc. Plug & C.E. Tag, 12" Bk. (middle of dirt Rd.) by Int.

P.O.T.
Set 1" I.P. Conc. Plug & C.E. Tag Fl. (on Fence Line)

P.O.T.
Set 1" I.P. Conc. Plug & C.E. Tag Fl.

To Top Pg# 174

76F3095 S&E #242 11-58

M.S. 90, #-1

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

PLEASE RETURN TO

Do not extend this side of this line.

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

E. B. 1982 Pg. 174

To Bk. Pg # 173

(50) (50)

35.70

P.O.T. Set 1X2 & Nail Flush

BLVD

228.37

P.O.T. Set 1X2 & Nail Flush

T = 86°
133.57 @ 06-29 = 132.72
133.44 @ 05-56 = 132.72

T = 94°
96.61 @ 08-08 = 95.65
96.51 @ 07-41 = 95.65
228.37

T = 86°
274.24 @ 05-54 = 272.79
274.18 @ 05-44 = 272.81
272.80
1.36 @ Ave. = 1.36
274.16

D 90-00-00
2) 180-00-00
90-00-00

CONE

EL

274.16

P.I. # 3
Fd. 1" I.P. Conc. Plug & C.E. Tag, Flush
Per F.B. 2912-81

T = 86°
54.50 Ave. = 54.50
35.97 Ave. = 35.97

T = 96°
65.29 Ave. = 65.30
86.41 Ave. = 86.42

D 143°-47-50"
D 215-11-40
D 142-47-30
143-47-55

P.I. # 203
Set 1" I.P. Conc. Plug & C.E. Tag 12" dn. Calc. # & dist. from 1x2 to lot. Per C-162-3

R

143°-47'-55"

35.97

27.35

Set 1X2 & Nail Fl Calc. Dist. From Z-6 Per C-162-3

R.P. Set Sq. hd. Spk & T. in 5" oak

65.30

54.50

46.98

Z-6
Fd 1" I.P. Conc. Plug & C.E. Tag 8" dn. Per F.B. 2912-81, 82

4-5 strand barbwire Fence

R.P. Set 1" I.P. Conc. Plug & C.E. Tag Fl

26.80

0.03

46.42

CURVE

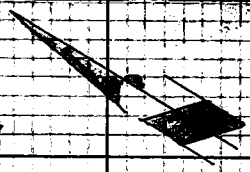
ANGLE

To Top Pg # 175

Notes Ckd by M. ASHLEY
Map No. B-2974
Office Work R. S. DOWNS
Checked M. ASHLEY
Date DEC 22 '65

Survey of El Conejo Blvd
J.N. 0095.15 Tape 76 Std 84 °E
Surveyed by Burkholder
Notes [illegible] Date 8-65
Indexed

F. B. 2983 Pg. 1



To Bot. Pg # 174

(50)

8642

(50)

T=94°
143.35@10-44=140.85
143.18@10-24=140.84

T=88°
163.74@03-33=163.
163.80@03-51=163.

T=92°
171.49@15-04=165.5
171.63@15-16=165.5
10 222@09-30=100.8
10 197@08-35=100.8
Avg. =266.42

T=100°
188.55@04-12=188.06
188.59@04-18=188.08

140.84

P.O.S.T
Set 1/2 ¢ Nail
Flush (Sidehill)

P.O.S.T
Set 1" I.P. Conc
Plug & C.E. Tag
Flush (Sidehill)

163.43

TRANSIT LINE

BLVD.

EL CONEJO

R.P. Set Sq. Nut in Oak

P.O.T
Set 1" I.P. Conc
Plug C.E. Tag
6" dh. (Sidehill)

19.44

36.05

R.P. Set Sq. Nut Spk & T. in 18" Oak

266.42

P.O.T
Set 1x2 ¢ Nail
Flush (Sidehill)

188.07

To Top Rt. Pg # 176

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

Do not extend this side of this line.

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

76F3095 SAE #247 11-58

F.B. 2983 Pg. 172

T=92°
125.56 @ 05-39 = 124.96
125.49 @ 05-16 = 124.97

T=94°
(95.73 @ 10-07 = 94.31)
95.65 @ 09-36 = 94.32

178.89 @ 23-05 = 164.58
178.59 @ 22-51 = 164.58

BLVD.

To Bot. Pg # 173

188.07

T-3
Fd 1x2 & No. 1
Fl. Per
F.B. 2912-157
(0.01 W of Line)

Semi-Tan

38.79

53.00

P.O.S.T.
Set 1" I.P. Conc.
Plug & C.E. Tag
Flush, (Sidehill)

EL CONEJO

124.96

Int.
Set 1x2 & Nail
Fl. by Int.

P.O.S.T.
Set 1x2 & Nail, Fl.

TRANSIT LINE

T=94°
(41.47 @ 20°-41 = 38.80)
41.83 @ 21-59 = 38.79
33.00 @ Lev. = 33.00

(186.12 @ 16-12 = 178.74)
186.95 @ 16-32 = 178.75)

13.00 @ Lev. = 13.00

D 49°-54-10"
(4) 199-37-00
(6) 299-25-30
49-54-15

178.75

49°-54-15"

94.32

P.O.S.T.
Set 1" I.P. Conc.
Plug & C.E. Tag
Flush,

164.58

T-4
Fd 1x2 & Nail
Fl. Per
F.B. 2912-157

T-5
Fd 1" I.P. Conc.
Plug & C.E. Tag
Fl. Per F.B. 2912-158

13.00

West Line Tr. 8451-9

2.74

P-7
Fd 1" I.P. Conc.
Plug & C.E. Tag
3 on. Per
F.B. 2912-90, 158

211.43

To Top Pg # 177

M.S. 90, A-1

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

PLEASE RETURN TO

Do not extend this side of this line.

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

Notes Ckkd by M. ASHLEY
Map No. B-3974
Office Work R.S. Dorris
Checked M. ASHLEY
Date Aug 6 '65

Survey of El Conejo Blvd
J.N. 0095.15 Tape 76 Std 184° °F
Surveyed by Burkholder
Notes D.L.B. Date 8-65
Indexed C. J. GALLI

F. B. 2983 Pg. 14 & 15

To bot pg # 178

To bot Pg # 176

T-6
Fd 1x2 tN ft.
Per F.B. 2912-158

T=80°
217.05 @ 13°03' = 211.43
-216.85 @ 12°48 = 211.44
29.09 @ Ler = 29.09

Set 1x2 & Nail
Ft Rec. Dist from
S.W. Cor. Block 11
Tr. 8451-D Per
High School Deed

T=94°
79.99 @ Ler = 80.00

D 137°-01'-00"
A 88-04-20
@ 102-06-30
137-01-05

211.43
29.09
80.00
137°-01'-05"
0.80
0.07

Fd. 2" I.P. Conc
Plug & L.S. Tag
#2918 Flush

EQUITABLE

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

M.S. 90, A-2

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

Do not extend this side of this line.

AGOURA HIGH SCHOOL

T=90°
300.01 @ 02-10 = 299.80
300.09 @ 02-30 = 299.81 299.80
T=92°
188.69 @ 05-30 = 187.97
188.41 @ 09-48 = 187.96 187.97
T=96°
577.18 @ Ler = 577.23 577.23
1065.00

To Pg # 183

D 74°-41'-00"
A 298-44-10
@ 88-04-20
74-41-03

74°-41'-03"

W.L. ine Tr. 8451 High School

1065.00

T-7
S.W. Cor. Block 11
Tr. 8451, Fd 2" I.P.
Wood Plug & Nail 12' dn.
Per F.B. 2912-158
Tr. 8451-D Set 1x2
& Nail Flush w/ 2-3 Sq.
Ind & Tree tie

700.70
N. Line

Set Id & C.E. Tag in Conc. Cb.

59.00
36.73
70.55

DRIVER

AVE

(60)

No evidence of 2" I.P. Per Tr. 8451-5, 24' dn.

75F3095 S&E #247 11-58

F. B. 2983 Pg. 176

To Rt Pg # 179

D 42°-40'-00"
Δ 170-40-00
Δ 256-00-00
42-40-00

137°-20'-00" Calc.

104.00

30.70

T = 94°
79.99 Len = 80.00

T = 88°
80.00 Len = 80.00
75.00 Len = 75.00

T = 90°
104.00 Len = 104.00

0.14

Δ Pt P/L
Set 1X2 & Nail
Fl. in Dirt Rd.
Rec. & t Dist.
from P/L Per
High School Deed.

Fd. 1½ Round
Metal Cap Fl.
Mkd. Rasnow
Surveys, L.S.
#2718

0.62

42°-40'-00"

Fd. 2x2 L.S.
Tag # 2718 Fl.

0.18

15.00

E.C.
Set 1X2 & Nail
Flush, St. Edge
Paved Road.
Rec. Tan. Dist.

Curve Data
Per Deed
Δ = 21°-00'-00"
R = 431.64
T = 80.00
L = 158.20

Paved

0.65

0.66

Fd. 2" I.P. Conc.
Plug & L.S. # 2718
Flush

80.00

High school P/L

P.I.
Set Sq. Hd Spk
& T. Fl. in pave
Rd. Rec. & Dist.
from 1X2 on W.
Line Tr. 8451
Per High School
Deed.

159°-00'-00"

80.00

ALGUIRA HIGH SCHOOL

B.C. P/L
Set Sq. Hd. Spk
& T. in Paved Rd.
Rec. Tan Dist.

0.16

Fd. 1½" Round
Metal Cap, Fl.
Mkd. Rasnow
Surveys, L.S.
#2718

0.60

80.00

D 159°-00'-00"
Δ 276-00-00
Δ 234-00-00
159-00-00

To Top Lt. Pg # 177

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
7007 Los Angeles County Engineering Bldg.

Do not extend this side of this line.

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

Notes Ckd by M. ASHLEY
Map No. B-3974
Office Work P.S. Downs
Checked M. ASHLEY
Date DEC 22 '65

Survey of El Conejo Blvd.
J.N. 0095.15 Tape No. Std. 84 °E
Surveyed by Burkholder
Notes D.L.B. Date 8-65
Indexed C. J. GALLI

F. B. 2983 Pg. 78

To Lt. Pg# 176

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 liner

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

76F3095 SAE #247 11-58

W.S. 90, A=1

(50)

(50)

Int. Set 1X2 & N. Fl. by Int.

3 Pt. P/L Set 1X2 & Nail Fl. Rec. & M. Dist. from & Pt. to So. Per High School Deed

T = 90°
73.21 @ 14-06 = 71.00
73.53 @ 15-09 = 70.99
30.01 @ Lex. = 30.01
101.00

T = 96°
137.98 @ Lex. = 137.99

D 90-00-100"
Δ 360-00-00
C 180-00-00
90-00-00

D 39°-36-50"
Δ 158-27-30
Q 237-41-20
39-36-53 ✓3

D 108°-47-00"
Δ 75-07-40
Q 291-41-30
108-46-55

Set 1X2 & Nail, Flush

P/L

High School

137.99

101.75

El Conejo

Fd 2" I.P. Conc. Plug & L.S. Tag "2718" Flush

P.O.S.T. Set 1X2 & Nail Fl

0.36

0.00

11.56

Semi-Tan

T = 110°
101.77 @ 05-20 = 101.83
101.71 @ 09-59 = 101.76

129.67 @ 08-40 = 128.21
129.56 @ 08-21 = 128.21

30.69 @ Lex. = 30.70
11.56 @ Lex. = 11.56
14.26 @ Lex. = 14.26

108°-46'

104.00

30.70

To Top Pg#

R.P. (Prod.) Set 1" I.P. Conc. Plug & C.E. Tag P.L. (Bot. Cut)

Set 1" I.P. Conc. Plug & C.E. Tag 12.4 ft. by Int. of Rec. & @ P/L 203 Per C-162-3 & High School P/L Prod. from W.

14.26

90°-00'-00"

101.00'

0.52'

P.I. NOTHING YET

R.P. (Prod.) Set 1" I.P. Conc. Plug & C.E. Tag P.L. (Top Cut)

129.21

39°-36'-50"

Semi-Tan

P.O.S.T. Set 1X2 & Nail Flush

To Top Pg# 180

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
PLEASE RETURN TO
Do not attend this side of this line.
Note: Any Additions or Changes on This Sheet Must Be Made in Red Ink With Date and Name of Person Making Change.

E. B. 2983 Pg. 182

To Bot. Pg # 179

(50)

(50)

T = 88°
151.70 @ 03°-[illegible] = 151.45
151.67 @ 02°-59 = 151.46

T = 92°
85.93 @ 11°-17 = 84.27
85.71 @ 10°-35 = 84.26

3.28 @ Elev = 3.28
238.99

D 159°-10'-00"
Ⓐ 27½-40-00
Ⓒ 235-00-00
159-10-00

BLVD.

1300.00' ℄

Semi-Tgt.

101.35

Curve Data
Per High School Deed
Δ = 20°-50'-00"
R = 1300'
T = 238.99
L = 472.69

159.10'-00"

151.45'

CONEJO

P.O.S.T. (Conejo Blvd)
P.I. (School P/L)
Set 1" I.P. Conc.
Plug & C.E. Tag El.
Rec. & Dist. from
P.T. P.I. N.Ely. Per
High School Deed.

0.40

0.21

Fd. 2x2 & L.S.
Tag # 2718 1" dn.
May have dis-
turbed this point
while setting
1" I.P.

P.O.S.T.
Set 1x2 & Nail A

P.O.S.T.
Set 1x2 & Nail

84.26'

3.28

0.66

Fd. 2" I.P. Conc.
Plug & L.S. Tag
2718 Flush.

236.62'

E.C. (School P/L)
Set 1" I.P. Conc.
Plug & C.E. Tag
El. Rec. & Tan. Dist.
Per High School Deed.
(N. Edge Road)

To Top Pg # 181

Notes Ck'd by M. ASHLEY
Map No. B-29751
Office Work R. S. DOWNS
M. ASHLEY
Checked
Date DEC 22 '65

Survey of El Camino Blvd.
J.N. 0095.15 Tape 76 Std 84 °F
Surveyed by Burkholder
Notes D.L.B. Date 8-65
Indexed C. J. GALLI

F. B. 2283 Pg. 184

To Bot Pg # 180

(50) (50)

BLVD

236.62

P.O.T. Set 1X2 & Nail, Flush

127.04 ℄

P.O.T. Set 1X2 & Nail, Flush

EL CONEJO

161.34

B.C. (School P/L) Set 1" I.P. Conc. Plug & C.E. Tag Flush, Rec. Dist. from P/L P.I. to East Rec. High School Deed

0.60

0.11

Fd. 2" I.P. Conc. Plug & L.S. Tag #2718, Flush.

126.61

To Top Pg # 182

T= 96°
237.35 @ 04-34 = 236.46
237.34 @ 04-30 = 236.46

T=98°
127.78 @ 04°-11 = 127.05
127.68 @ 05-46 = 127.04

162.15 @ 09-36 = 159.89
162.01 @ 09-17 = 159.90
1.44 @ Rad = 1.44
161.34

99.23 @ 07-22 = 98.42
99.34 @ 07-48 = 98.53
28.19 @ Rad = 28.19
126.61

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

Do-not-extend-this-side-of-this-liner

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

75F3095 SDE #247 (1-58)

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
PLEASE RETURN TO
Do not extend this side of this line.
Note: Any Additions or Changes on This Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change.

W.S. 90, A-1

F. B. 2783 Pg. 1812

To Bk Pg # 181

04°-50'-00"

D 04°-50'-00"
R 19-20-00
L 29-00-00
04-50-00

(50)

(50)

126.61

T = 100'
126.60 Lev. = 126.61
291.86 Lev. = 291.89

T = 98°
48.11 Lev. = 48.11

Fd. 1x2 & Nail, Flush

0.08 0.44 0.15

Fd 2X2 & L.S. Tag # 2718 Flush

R.P. Set 1 I.P. Conc. Plug & C.E. Tag Flush

34.90

93.68

20

R.P. Set 1 I.P. Conc. Plug & C.E. Tag Flush

P.I. 205
Set 1" I.P. Conc. Plug & C.E. Tag, Fl.
Rec.'d & Dist. from School P/L P.I. to East. Per High School Deed.

E.C.
Set 1" I.P. Conc. Plug & C.E. Tag Fl. Rec.'d & Tan. Dist. from P.I. 205, Per High School Deed

1126.61

9°

0.60

0.13

Curve Data P/L Per High School Deed.
Δ = 04°-50'-00"
R = 3000
T = 126.61
L = 253.07

Fd 2" I.P. Conc. Plug & L.S. Tag # 2718, Flush.

183

To Bk Pg #

BYRD

P.O.T.
Set 1x2 & Nail, Flush

T = 94°
209.53 @ 04°-09 = 209.07
209.48 @ 03°-56 = 209.02

T = 38°
350.67 Lev. = 350.68
559.69 559.68

291.89

Tx Line

647.00

Set 1x2 & Nail, Flush

559.68

EL. CONE. 10

48.11

0.57

0.40

Fd 2" I.P. Conc. Plug & L.S. Tag # 2718, 10' dn.

50°

P.O.T. & (High School Prop. Cor.) Set 1" I.P. Conc. Plug & C.E. Tag 10' dn. Rec.'d & Dist. from P.I. 205, Per High School Deed.

412.16

141° 30' 02"

D 141°-30'-00"
R 206-00-10
L 129-00-10
141-30-01 2/5

184

To Top Pg # V

Notes Ck'd by M. ASHLEY	Survey of El Conejo Blvd
Map No. B-2274	JN 0095.15 Tape 76 Std. 84 °F
Office Work R. S. DOWNS	Surveyed by Burkholder
Checked M. ASHLEY DEC 22 '65	Notes D.L.B. Date 8-65
Date	Indexed C. J. GALLI

F. B. 2983 Pg. 189

To Lt. Pg # 177

T = 94°
700.65 Len. = 700.70'

700.70' ℄ Line

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

W.S. 90, A-2

Do not extend this side of this line.

Δ 152°-27'-40"
249-50-50
134-46-20
152-27-43

152°-27'-43"

℄ Pt. Set 1X2 & Nail, Flush

T = 88°
358.53 Len. = 358.54'

T = 90°
288.45 Len. = 288.46'
647.00

1415.12

T = 92°
415.70 Len. = 415.12'.

Set 1X2 & Nail Flush.

647.00' ℄ Line

To Rt. Pg # 182

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

76F3095 SAE #247 11-58

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
PLEASE RETURN TO
Do not extend this side of this line.
Note: Any Additions or Changes on This Sheet Must Be Made on Circled-in Red Ink With Date and Name of Person Making Change.

W.S. 90, A-1

To Bot. Pg # 182

(50)

(50)

T = 90°
299.22 @ 05°-12 = 297.99
299.14 @ 05°-00 = 298.01
298.00 Avg
T = 96°
114.15 @ Lev. = 114.16
412.16

T = 100°
317.01 @ Lev. = 317.04
200.92 @ 01°-56 = 200.33
200.45 @ 02°-15 = 200.32
517.36

412.16

P.I. # 206
Set 1" I.P. Conc.
Plug & C.E. Tag Fl.
878.77 from P.I.
#2 Per L.P. 1-4

163°-24'-15"
163°-24'-15"
193°-37'-00"
260°-25'-30"
163°-24'-15"

99.33 ℄ Split

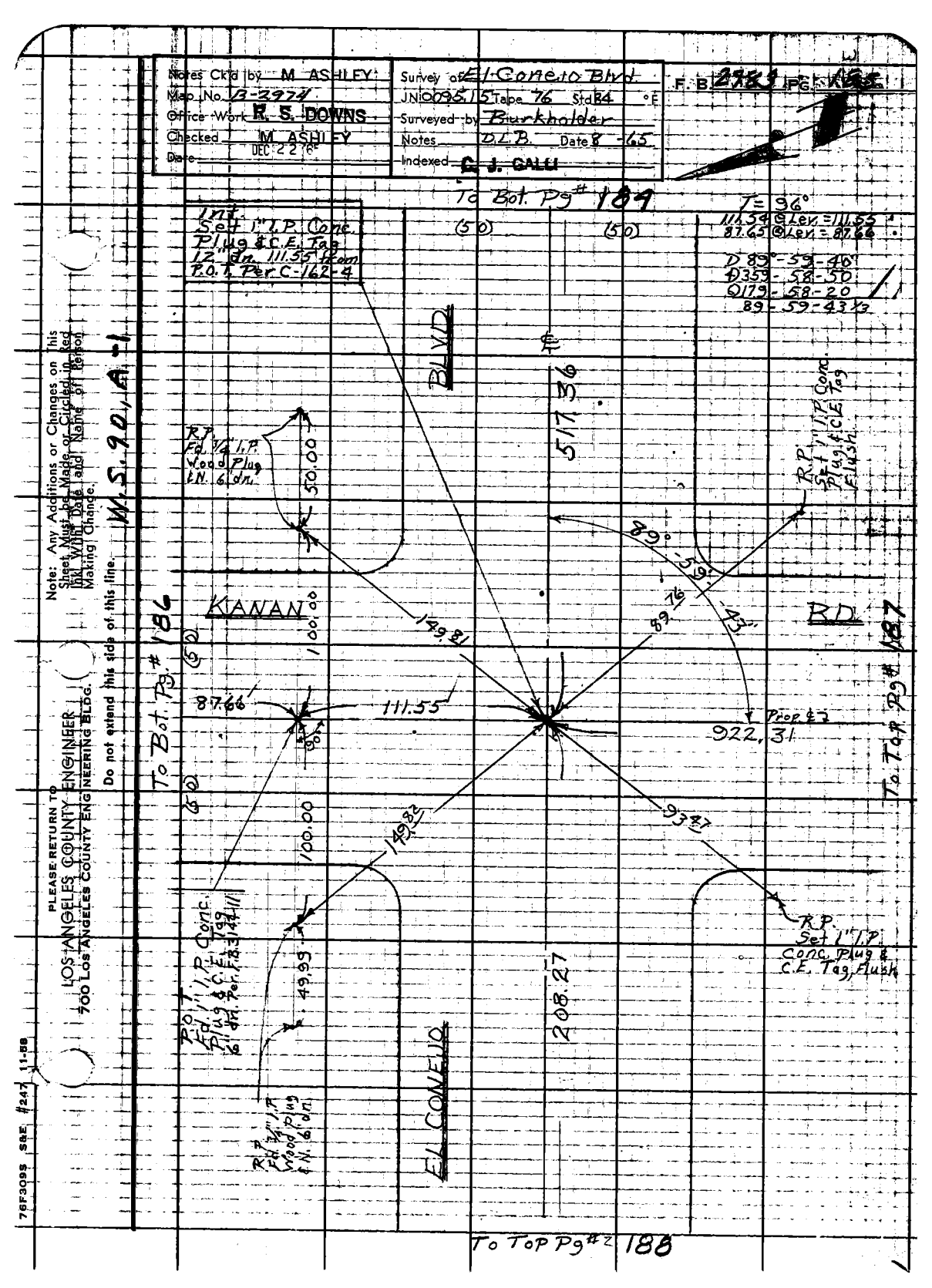
98.76 ℄

R.P.
Set 1" I.P. Conc.
Plug & C.E. Tag Fl.

R.P.
Set 1" I.P. Conc.
Plug & C.E. Tag Fl.
Set Nail
Dig & P.K.
Flush

517.36

To Top Pg # 185


Notes Ck'd by M ASHLEY
Map No. B-3974
Office Work R. S. DOWNS
Checked M ASHLEY DEC 22 '76
Date
Survey of El Cone.io Blvd
J.N. 00515 Tape 76 Std B4
Surveyed by Burkholder
Notes D.L.B. Date 8-65
Indexed C. J. CALLI
F.B. 2283 PG. 1665
To Bot. Pg# 189
(50)
(50)
Int. Set 1" I.P. Conc. Plug & C.E. Tag 12" Sm. 111.55' from P.O.T. Per C-162-4
Δ = 96°
111.54 @ Lev. = 111.55'
87.65 @ Lev. = 87.66'
D 89°-59-46"
D 359-58-50
D 179-58-20
89-59-43½
R.P. Fd. ¾" I.P. Wood Plug I.N. 6 dn.
50.00
KANAN
100.00
149.81
87.66'
111.55
100.00
149.82
49.99
R.P. Fd. 1" I.P. Conc. Plug & C.E. Tag 6 dn. Per F.B. 3144/11
R.P. Fd. ¾" I.P. Wood Plug I.N. 6 dn.
EL CONEJO
517.36'
89°-59'-16"
89.43'
R.P. Set 1" I.P. Conc. Plug & C.E. Tag Flush
922.31
Prop. ℄
93.87
208.27
R.P. Set 1" I.P. Conc. Plug & C.E. Tag Flush
BLVD
RD
To Bot. Pg. # 186
To Top Pg # 187
To Top Pg # 188
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
Do not extend this side of this line.
W.S. 90, A-1
PLEASE RETURN TO
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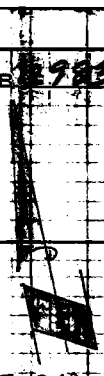
700 Los Angeles County Engineering Bldg.
78F3095 S&E #247 11-68

F. B. 3944 Pg. 186



T=96°
779.36 Elev. = 779.42

ROAD

Fd. K-3
El. 1.0 Conc
Plug & C.E. Tag
Ladd Dat
F.B. 3144-12

15°

Barbed Wire Fence

Cattle Guard

Prop. ℄
779.42

KAWAWA

015

Fd. 1" I.P. Conc.
Plug & C.E. Tag
El. Per F.B. 3144-16

(50)

87.66

(50)

To Lt. Pg # 185

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700 Los Angeles County Engineering Bldg.

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

Notes Ckd by M. ASHLEY
Map No. G-2974
Office Work R. S. DOWNS
M. ASHLEY
Checked Dec 2-2-05
Date

Survey of El Cerro Blvd
J.N. 0095.15 Tape 76 Std 84 °F
Surveyed by Burkholder
Notes D.L.B. Date 8-65
Indexed GALT

F. B. 2963 PG. 183

To RT Ft. @ 185

150 150

ROAD

T=100°
922.21 Clev. = 922.31

R.P.
Fd 1" I.P. Conc.
Plug & C.E. Tag FL
Per F.B. 3144-11

T=92°
262.22 Clev. = 262.23

Prop. E.T. 922.31

262.23

P.I. K-2
Fd 1" I.P. Conc
Plug & C.E. Tag
Con. Per
F.B. 3144-11

KANAL

Construction Area

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 liner

W.S. 91, A-1

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

76R3095 S&E #247 (1-58)

F. B. 2985 Pg. 158

Ta Bot. Pg# 185

(50) | (50)

T = 96°
208.25 @ Lev. = 208.27
134.09 @ Lev. = 134.10

T = 90°
110.12 @ Lev. = 110.13
128.67 @ Lev. = 128.68

208.27

P.O.T.
Set 1x2 & Nail
Flush, Top bank
of Natural Drain

Natural Drain

BLVD

134.10

P.O.T.
Set 1x2 & Nail
Flush, 10' East
of Top Bank of
Natural Drain

110.13

Natural Drain

P.O.T.
Set 1x2 & Nail
Flush, Top bank
of Natural Drain

EL CONEJO

Tele. Pole Line

128.68

P.O.T.
Set 1" I.P. Conc.
P.L.S. & C.E. Tag
6" Dn.

25.5

47.1

53.8

335.19

ROAD

R.P.
F.C. L.A.CO.
Std. Brass Cap
B.M. Mon. EB 12"
2" UP. R.E. 5869

4 strand
barb wire Fence

Dirt

Set B.H. Spk
& T. 11.40 Oak

To Top Pg# 189

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

PLEASE RETURN TO

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

Notes Ck'd by M. ASHLEY
Map No. B-2974
Office Work R. S. DOWNS
Checked M. ASHLEY
Date DEC 22 '65

Survey of El Conejo Blvd.
JN 0095.15 Tape 76 Std 84 °F
Surveyed by Burkholder
Notes DLB Date 8-65
Indexed C. J. GALLI

F. B. 2983 PG. 189

To Bot Pg# 188

T = 90°
333.18 @ Ler = 335.19

T = 92°
300.35 @ 02°-08 = 300.16
300.38 @ 02-18 = 300.16

T = 86°
200.32 @ 02°-35 = 200.12
200.35 @ 02-59 = 200.11
3.89 @ Ler = 3.89
204.00

(50) (50)

335.19

BLVD

P.O.T. Set 1X2 & Nail, Flush

300.16 ℄

EL CONEJO

P.O.S.J. Set 1X2 & Nail, Flush

204.00

R.P. Set 1" I.P. Conc. Plug C.E. Tag Flush

50.39

55.05

90°

P.I. # 208
Set 1" I.P. Conc.
Plug C.E. Tag
& dh. 1420.53
On Line Prod.
from Int. Kanan
Rd. Per C-162-4

W.S. 90, A-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.

Do not extend this side of this line.

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

76F3095 GE # 310 3-61

Notes C'k'd by M. ASHLEY
Map No.
Office Work
Checked
Date

Survey of EL CAMINO BLVD
JN 0095.15 Tape 236 Std 68 °F
Surveyed by LMD
Notes LMD Date 9-16-65
Indexed E. J. GALLI DEC 22 '65

F. B. 2983 Pg. 141

JN 0095.15

EL CAMINO BLVD

FROM: LAMAR ROAD

TO: PALO CORADO

TIES TO GEODETIC MARKS

9-17-65

LMD

SWIAN

ALHAMBRA

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

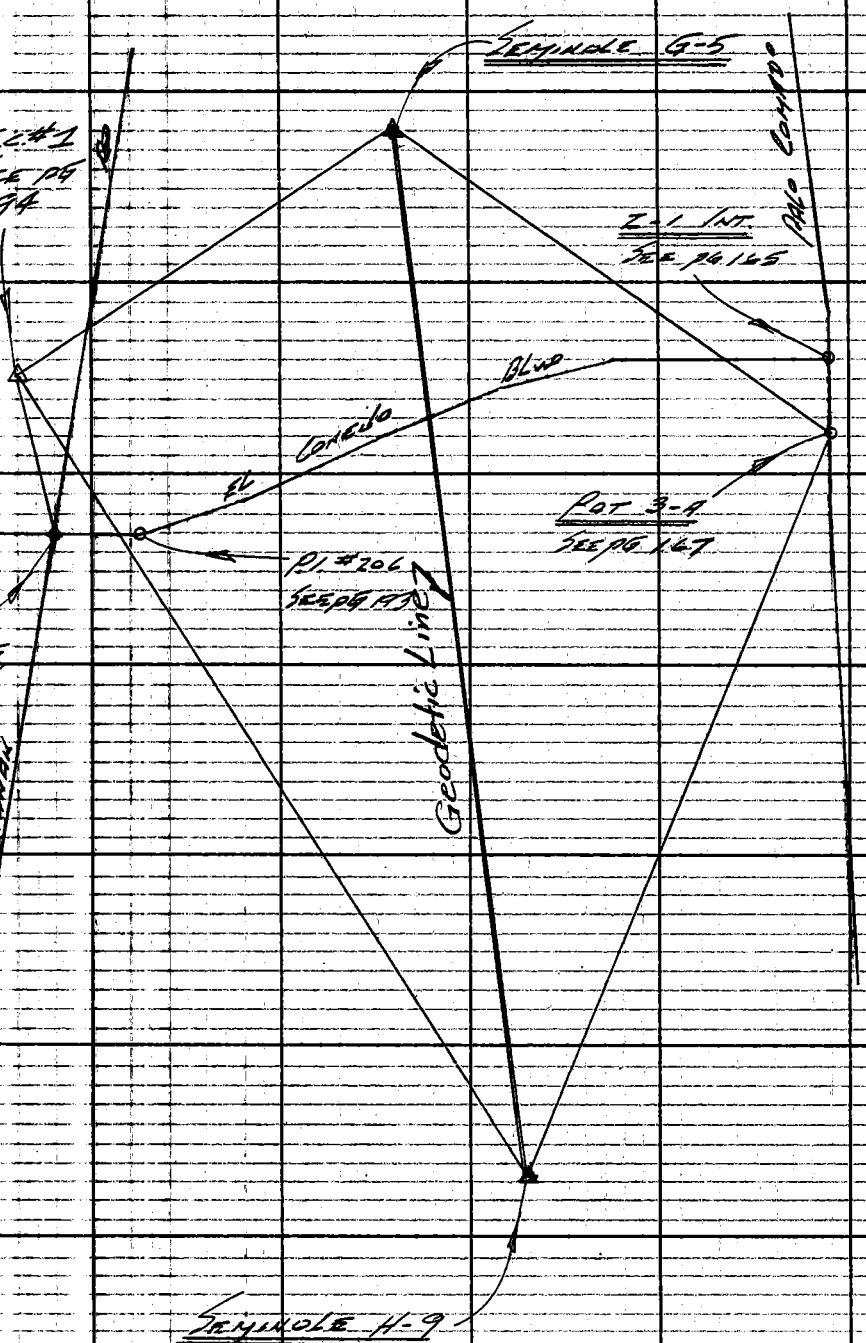
Do not extend this side of this line.

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

76F3095 CE # 310 3-61

F. B. 2983 PG. 192

INDEX AND METHOD SKETCH



PLEASE RETURN TO
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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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76F3095 CE # 310 3-61

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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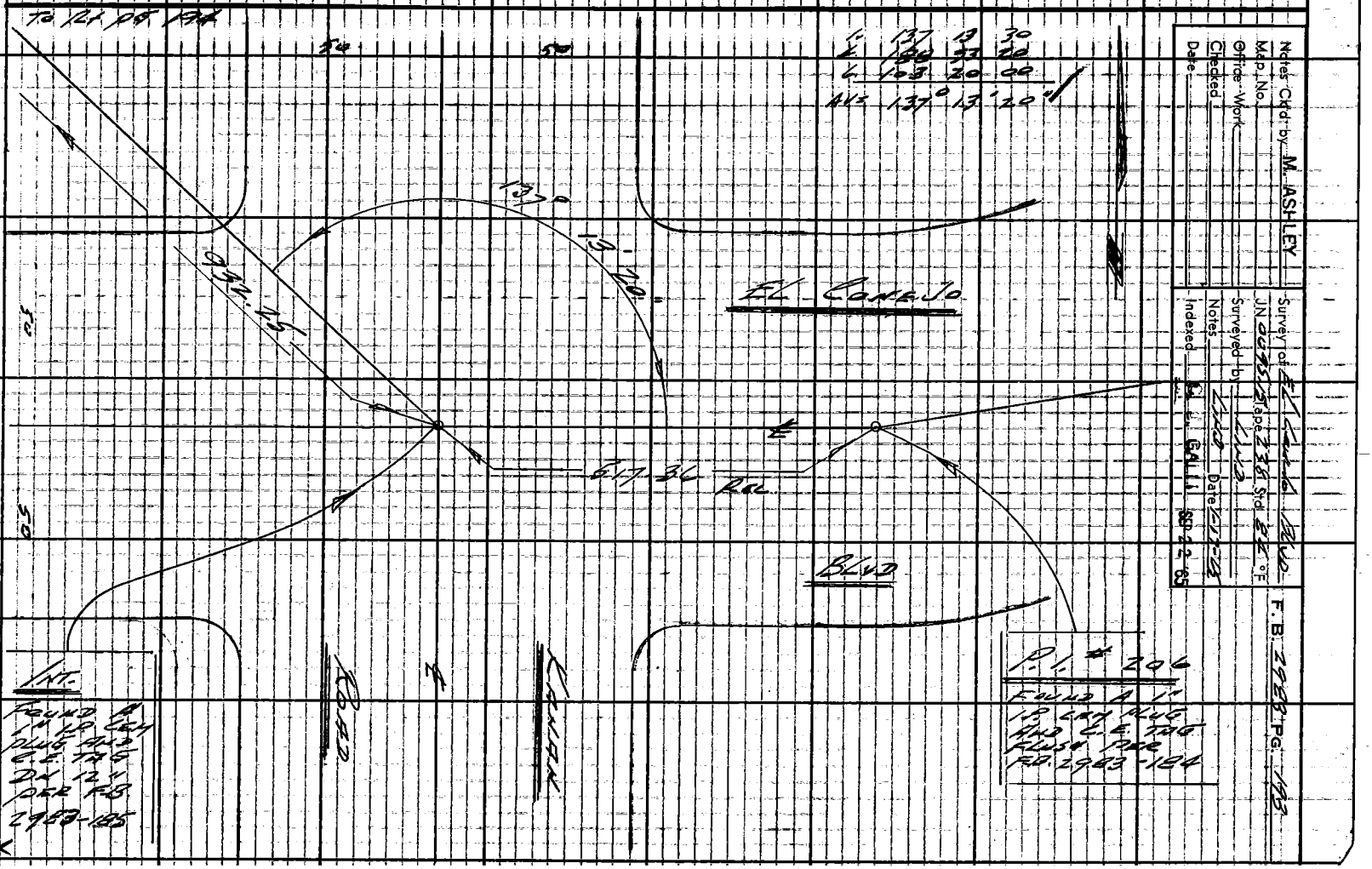

Notes Chkd by M. ASHLEY
M.P. No.
Office Work
Checked
Date

Survey of EL CAMELLO AVE
JN 067522 Dept 2381 Std 22' OF
Surveyed by Zuno Date 7-17-63
Notes
Indexed by E.E. GALLI SEP 22 65

F.B. 2983 PG. 183

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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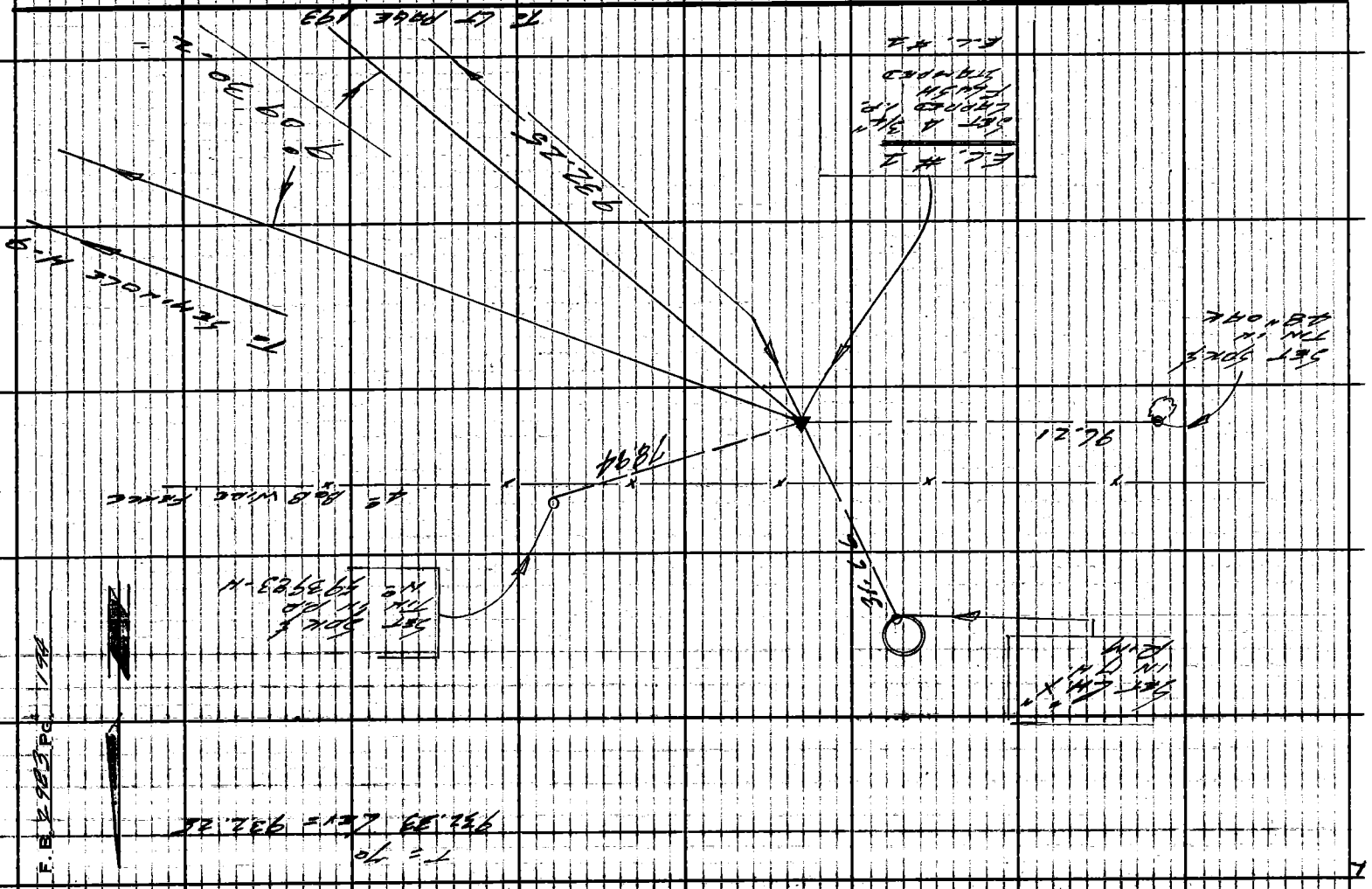

Notes Clkd by _____
Map No. B 5095 L 2
Office Work H. H. F. DONE
Checked _____
Date _____

Survey of EL CAMINO REAL
JN 40 Y16 Tape 99 Std 66 °F
Surveyed by LIND
Notes LIND Date 8-7-61
Indexed C.J. GALLI 01 22 68

F.B. 2982 PG. 195

Note: Any Addition 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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403 LOS ANGELES COUNTY ENGINEERING BLDG.

AERO 098 CE#310 9-67

LINE NO 95.15

EL CAMINO REAL

CENTERLINE SURVEY

FROM: KAMAN ROAD

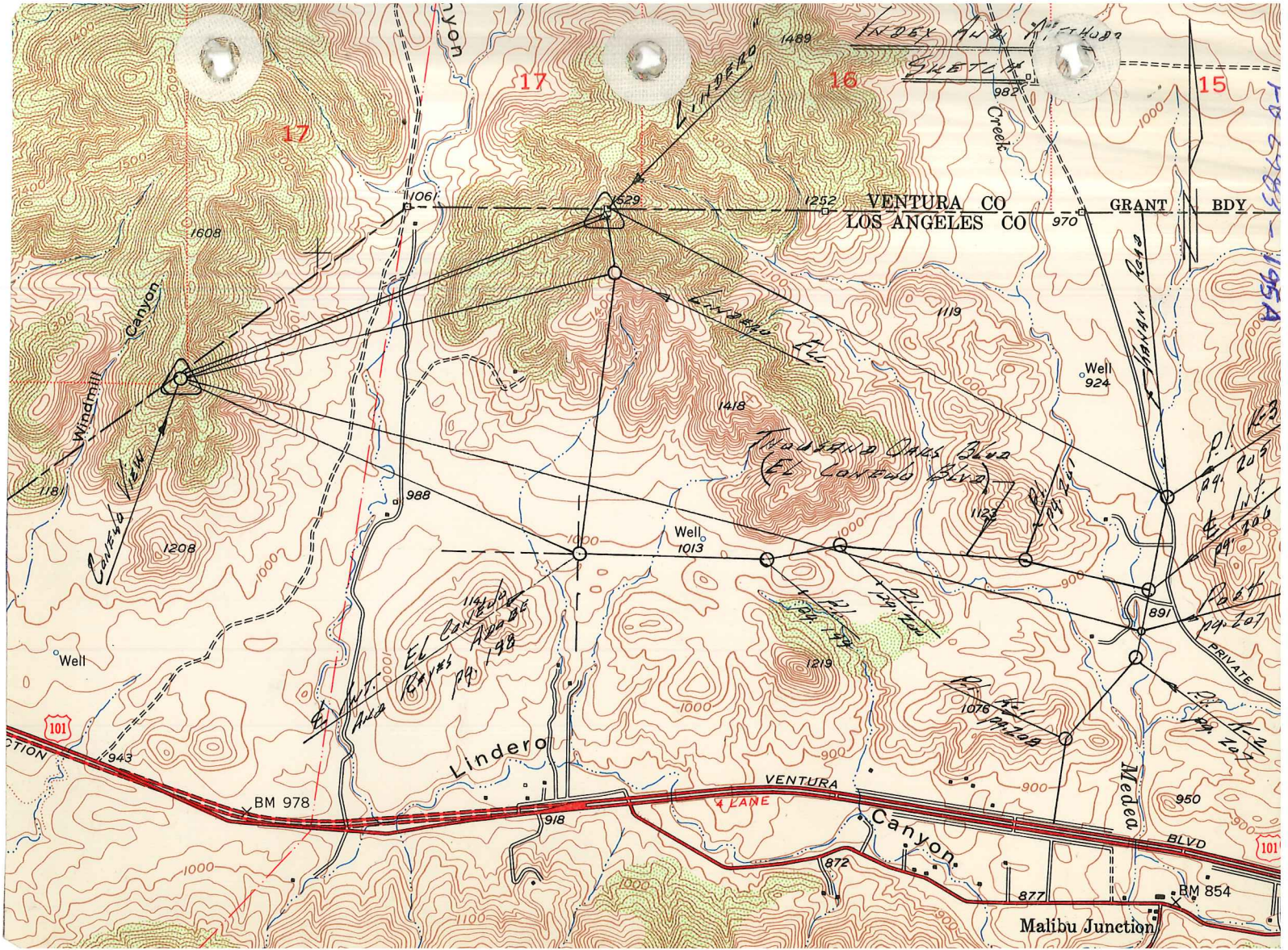
TO: REYES ADOBE ROAD

RIM

TRIANGULATION CHECK
OF THE BEARINGS
ON RANGE 23 AND
EL CAMINO BLVD AT
REYES ADOBE
SEE INDEX & METHOD
SHEETS

OCT 1968

LIND
JONES
MUNOZ
DIETZ


INDEX AND KEY SHEET
17
16
15
VENTURA CO
LOS ANGELES CO
GRANT BDY
Lindero Canyon
Windmill Canyon
Well
Well
Well
Well
924
1013
988
1208
1418
1119
1123
1219
1076
891
950
1061
1529
1252
970
1608
1489
982
1943
BM 978
BM 854
Lindero
VENTURA
4 LANE
Canyon
Medea
Malibu Junction
PRIVATE
101
Thousand Oaks Blvd
(El Lanzado Blvd)
El Lanzado
Ave de los Reyes
Int. pg 198
Int. pg 206
Int. pg 207
Int. pg 209
Int. pg 197
Int. pg 197
Int. pg 197

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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.

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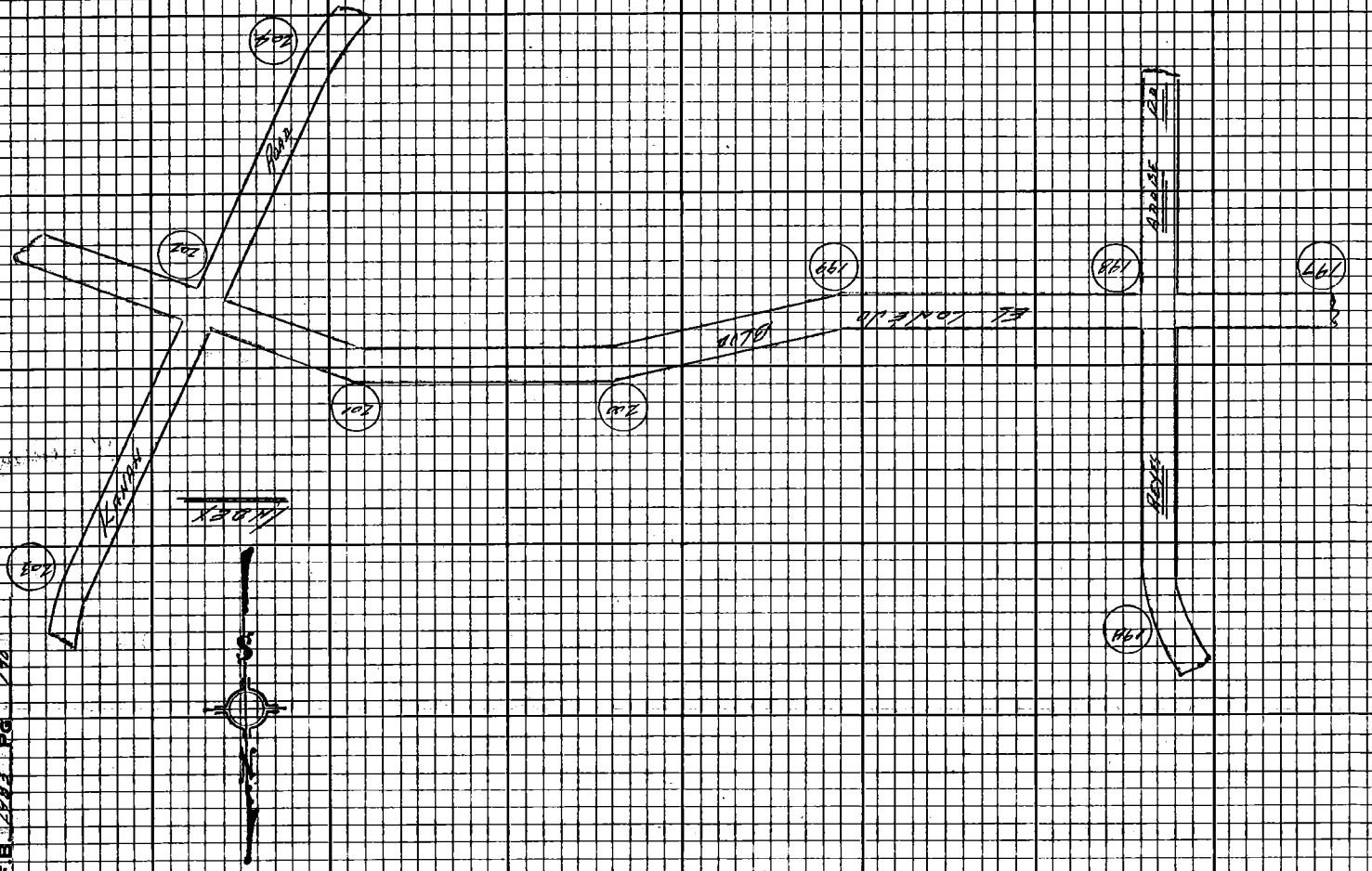
461
461
461

765309B CE#310 9-67

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403 Los Angeles County Engineering Bldg.

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

W.S. 93, C-1

Notes Cmd by [illegible] Survey of [illegible]
Map No. [illegible] Tape [illegible] Sta [illegible]
Office Work M. H. F. DONG Surveyed by [illegible] Date [illegible]
Checked [illegible] Notes [illegible]
Date [illegible] Indexed S. J. GALL 08-2-68

F.B. 1653 Pg. 1

P.C.
Found 2" O.D.
Iron pipe
Bearing ark
Dip not use
For Line.

Found 2" I.P.
Cond. Plug Hub
U.S. Top of
Tank Face
Elev 5003.04'

El Centro

Brea

(P1)

(P2)

337.63
Dec. Elev 5005-2

293.19
Dec. Elev 5005-2

465.13
Dec. Elev 5005-2

0.04

P.T.

To West 1/2

P.C.
Found 2" I.P.
Cond. Plug Hub
Tag Illegible
U.S. Geod. Datum
Dec. Elev 5005-2

F.B. 1653-186

Found 1"x1"
Hub Nail
Flush Pav
Elev 5005-2

F.B. 1653-186, 201

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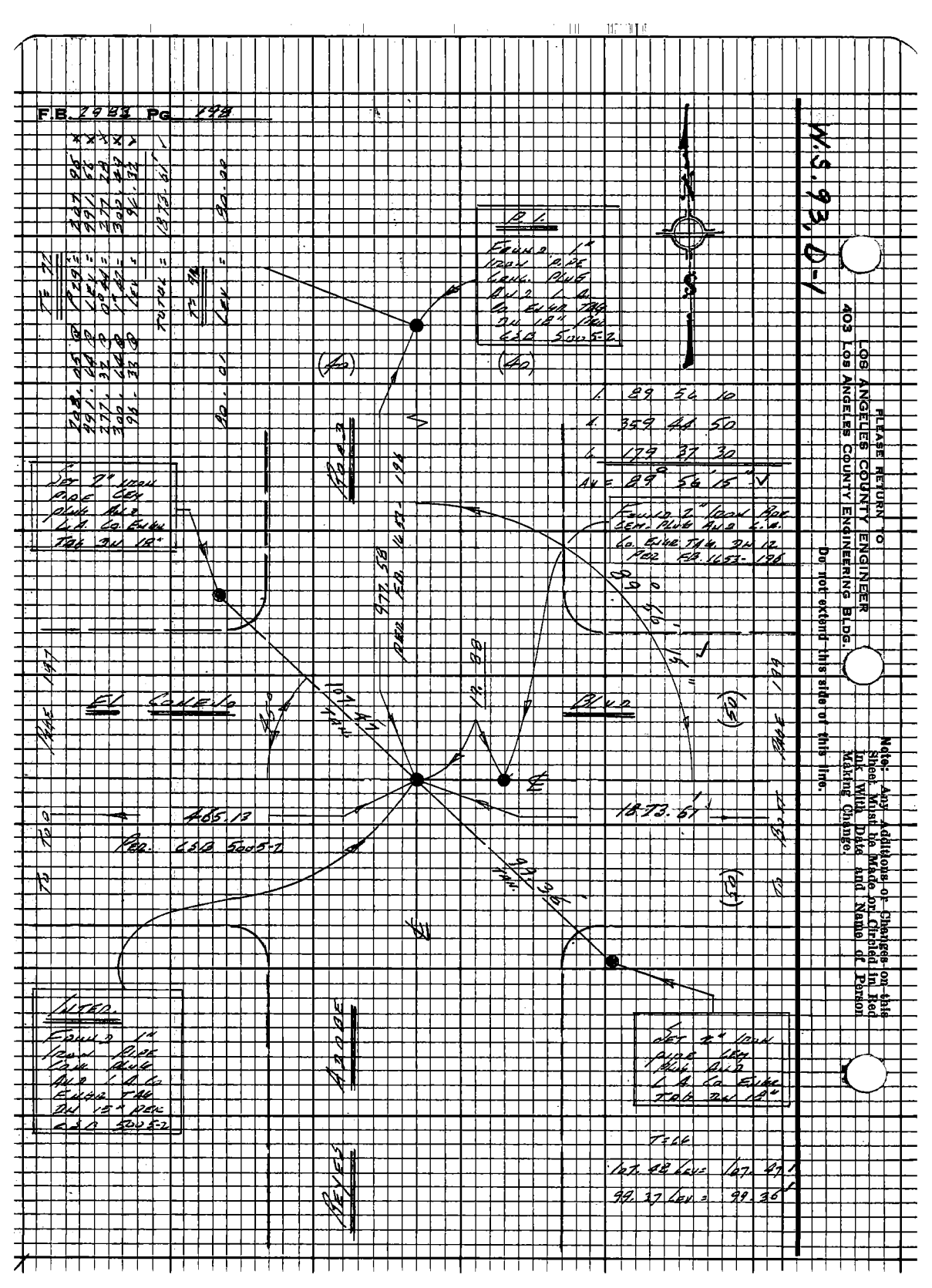
W.S. 93, D-1

F.B. 1993 Pg. 148



76F3028 CE#310 9-67

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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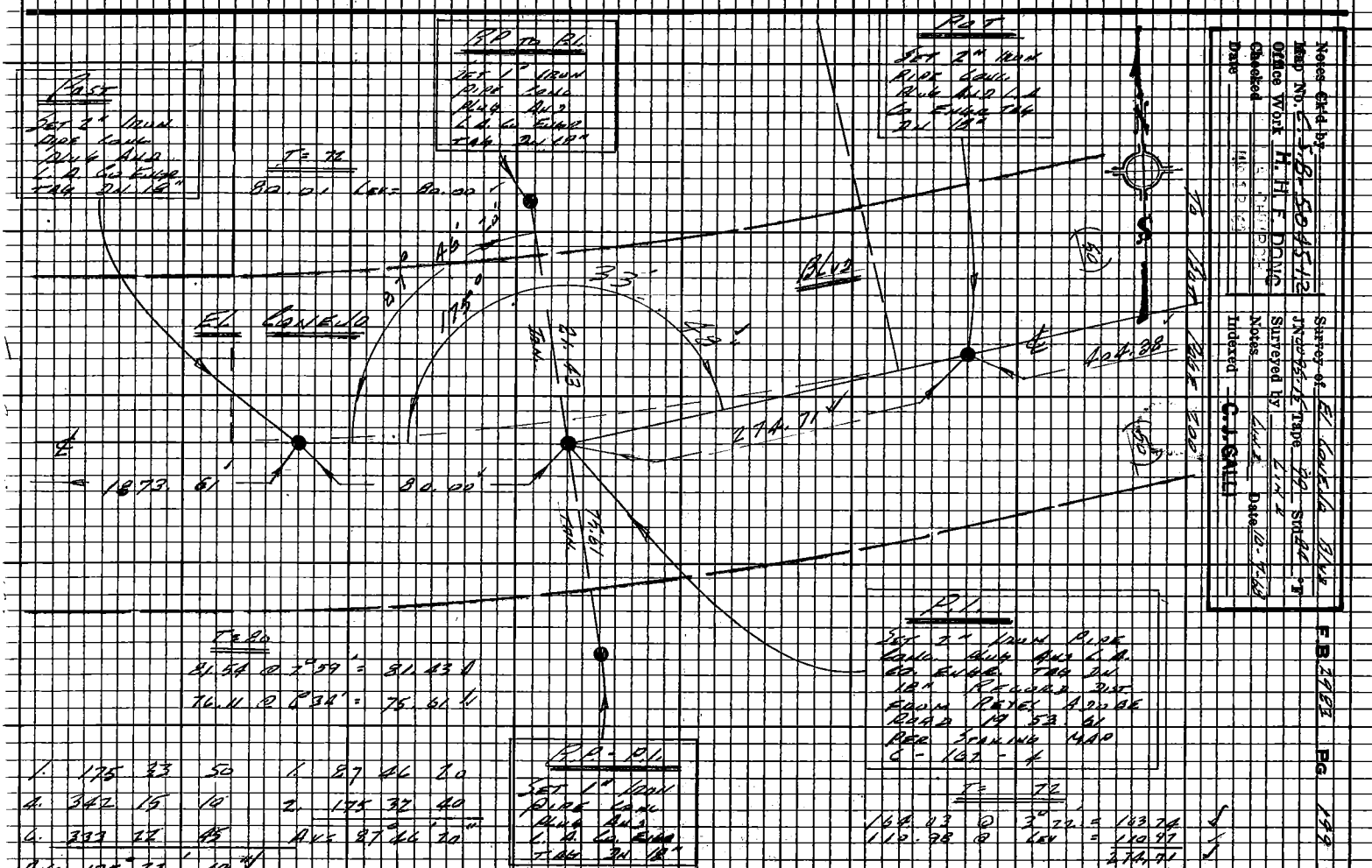
Note: Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

W.S. 93,0-1

Notes Cal-Pac
Map No. C.S. 2-50 45-12
Office Work H. H. F. DONE
Checked
Date

Survey of EL CAMINO BLVD
Surveyed by Cal-Pac Date 10-7-67
Notes
Indexed C. J. GALLI

F.B. 2753 PG. 132



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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

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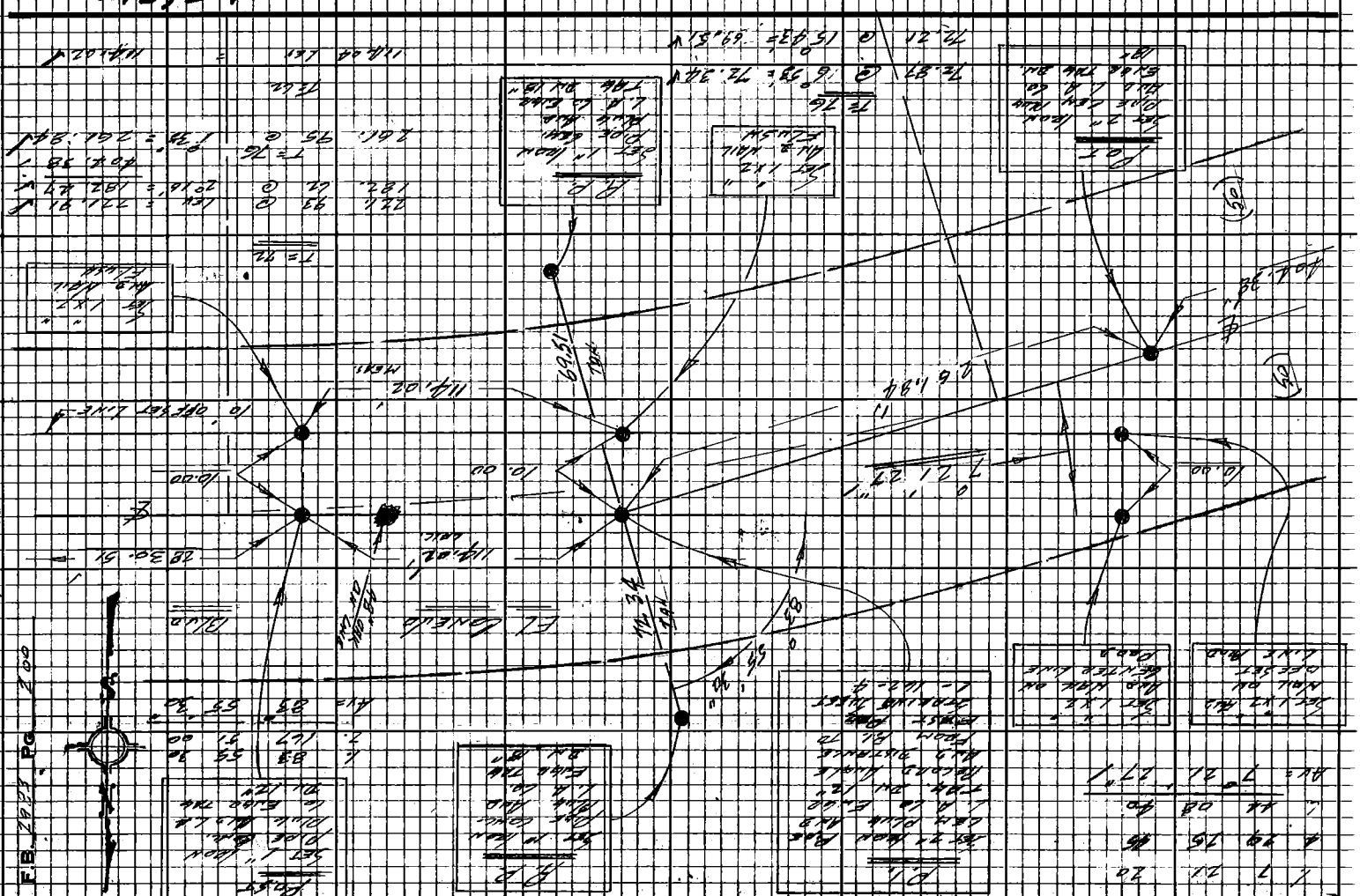
W.S. 93, D-1



75F3098 CE#310 9-67

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W.S.90, A-1 & W.S.93, D-1

Notes Cked by [illegible] Survey of [illegible]
Map No. [illegible] Surveyed by [illegible]
Office Work [illegible] Notes [illegible]
Checked [illegible] Indexed [illegible]
Date [illegible]

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

POST
Set 2" Iron Pipe Conc. Mon. Box & Cap Flush 24" 18"

P.C.
Found 1" Iron Pipe Conc. Mon. Box & Cap Flush 24" 18" Reference Monument Found Chisel X in 12" Top Walk Mon. C-142-L

P.I.
Set 1" Iron Pipe Conc. Mon. Box & Cap Flush 24" 18" Reference Monument Found Chisel X in 12" Top Walk Mon. C-142-L

P.C.
Found 1" Iron Pipe Conc. Mon. Box & Cap Flush 24" 18" Reference Monument Found Chisel X in 12" Top Walk Mon. C-142-L

P.C.
Set 1" Iron Pipe Conc. Mon. Box & Cap Flush 24" 18" Reference Monument Found Chisel X in 12" Top Walk Mon. C-142-L

P.T.
Set 1" Iron Pipe Conc. Mon. Box & Cap Flush 24" 18" on Tangent

P.T.
Set 1" Iron Pipe Conc. Mon. Box & Cap Flush 24" 18" on Tangent

T= 61
154.38 @ 3°00' = 154.10 ✓
114.08 @ 1°01' = 114.02 ✓

EL CONEJO

-28 30.51 ✓✓

10.00

154.10

10' OFFSET LINE

Set 1"x2" I.P. Flush

T= 82
209.78 @ 1°03' = 209.72 ✓
299.15 @ 1°02' = 299.02 ✓
155.65 @ 3°35' = 155.52 ✓
298.54 @ 3°42' = 297.84 ✓
173.19 @ 1°29' = 173.11 ✓
235.20 @ 5°19' = 234.16 ✓
138.38 @ 4°01' = 138.02 ✓
299.67 @ 3°26' = 299.09 ✓
286.44 @ 1°53' = 286.15 ✓
155.67 @ 2°17' = 155.43 ✓
290.59 @ 3°23' = 289.95 ✓
105.94 @ 8°01' = 105.80 ✓
TOTAL = 2830.51 ✓

Δ 17° 44' 30"
R 70 58 10
L 106 27 20
Ay = 17° 44' 33" ✓

T= 90
74.19 @ 7°59' = 74.07 ✓
106.65 @ 1°42' = 106.72 ✓

Set 1" Iron Pipe Conc. Mon. Box & Cap Flush 24" 18" on Tangent

N 17° 44' 33" E

S 17° 44' 33" W

(S)

(N)

1200

1000

1400

1300

1200

1100

1000

900

800

700

600

500

400

300

200

100

0

100

200

300

400

500

600

700

800

900

1000

1100

1200

1300

1400

1500

1600

1700

1800

1900

2000

2100

2200

2300

2400

2500

2600

2700

2800

2900

3000

3100

3200

3300

3400

3500

3600

3700

3800

3900

4000

4100

4200

4300

4400

4500

4600

4700

4800

4900

5000

5100

5200

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6800

6900

7000

7100

7200

7300

7400

7500

7600

7700

7800

7900

8000

8100

8200

8300

8400

8500

8600

8700

8800

8900

9000

9100

9200

9300

9400

9500

9600

9700

9800

9900

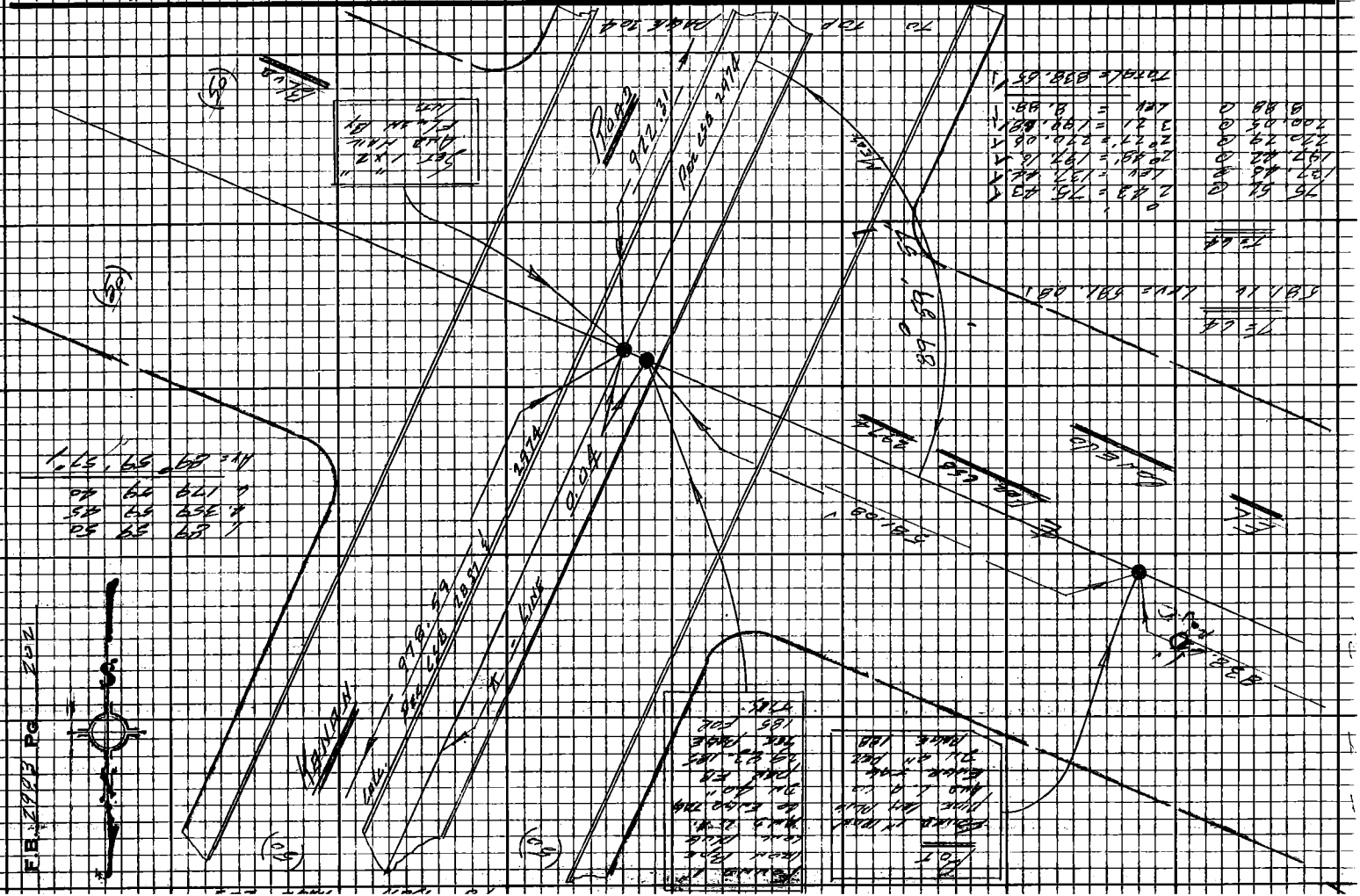
10000

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

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

Do not extend this side of this line.

W.S. 90, A-1



Notes Cl'd by
Map No. CS.B 5045-12
Office Work H. H. F. DONO
Checked
Date

Survey of E/L Lwr Le Bleu
J.N. 75-12 Tape 99 Sta 24 "E
Surveyed by Lwr
Notes Lwr Date 12-7-62
Indexed C. J. GALLI

F.B. 7983 PG. 203

E/L Survey

(52) (52)

Found Lead and Cup Tack in Curb in Line

Found Lead and Cup Tack in Curb No Ref

Found Lead and Cup Tack in Curb No Ref

P/L

Found 1½" I.P. & Well
Found No Ref
Made Search for
½" Iron Pipe or
Cut Found
Nothing "
Rec. Was in Curb
Area of Road
Lower
Reset 1½" I.P.
Elev.

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

M.S. 90, A-1

Do not extend this side of this line.

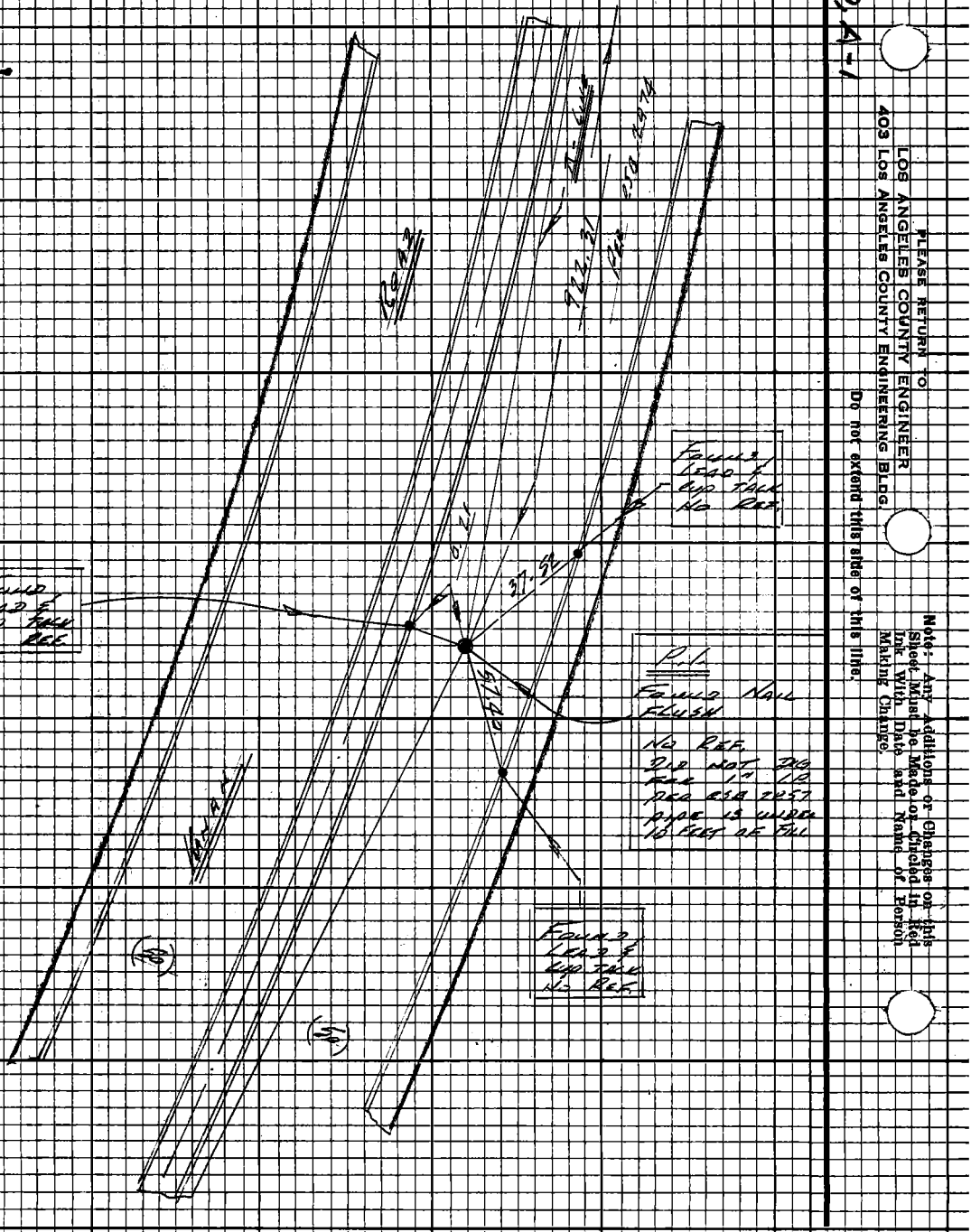
PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.

765089 CE#310 9-67

To West Rte 202

F.B. 2103 Pg. 204

To F.B. Page 202



MS. 90, A-1

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Notes Ck'd by _____
Map No. C.S.D. 5045-42
Office Work H. H. F. DONG
Checked _____
Date _____

Survey of Two-inch Cross Base
JN 2210.13 Tape 100' Std 68° F
Surveyed by Levin
Notes Xsec Date 12-16-68
Indexed B.B. CALL (E 2316)

F.B. 8953 Pg 2-5

PRL
Found 1" Iron Pipe
Tagged LS 2149
& Found Tack
Flush 0.02 EB
3' SE & 12' W
Good Conditions

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W.S. 90, A-4

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761-3093 CE#310 8-67

To Tie
To Tie

Found
Found
North

(50)
(50)

Found
Tack & Tag
Flush Per
Page 2-4

P.I. K-3
Set 1" I.P.
Mark Per
Agreement Bkg
Mon L.A. Co.
Tie Bk 12'
Ou Tie
181.00 Easterly
0.10 To North
And On Line
To P.I. K-2
Use EB
3' Ab.

Found
Tack & Tag
Flush Per
Page 2-4

Lost
Iron Pipe
Mon L.A.
To Find
Tie

PRL
Found 1" Iron Pipe Lead Plug
And L.A. Co. Brass Tag
Flush Per EB Page 12
This Mon Is Loose In
Top Of Rock Set 1" High
Have Never Been In

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W.S. 79, A-1

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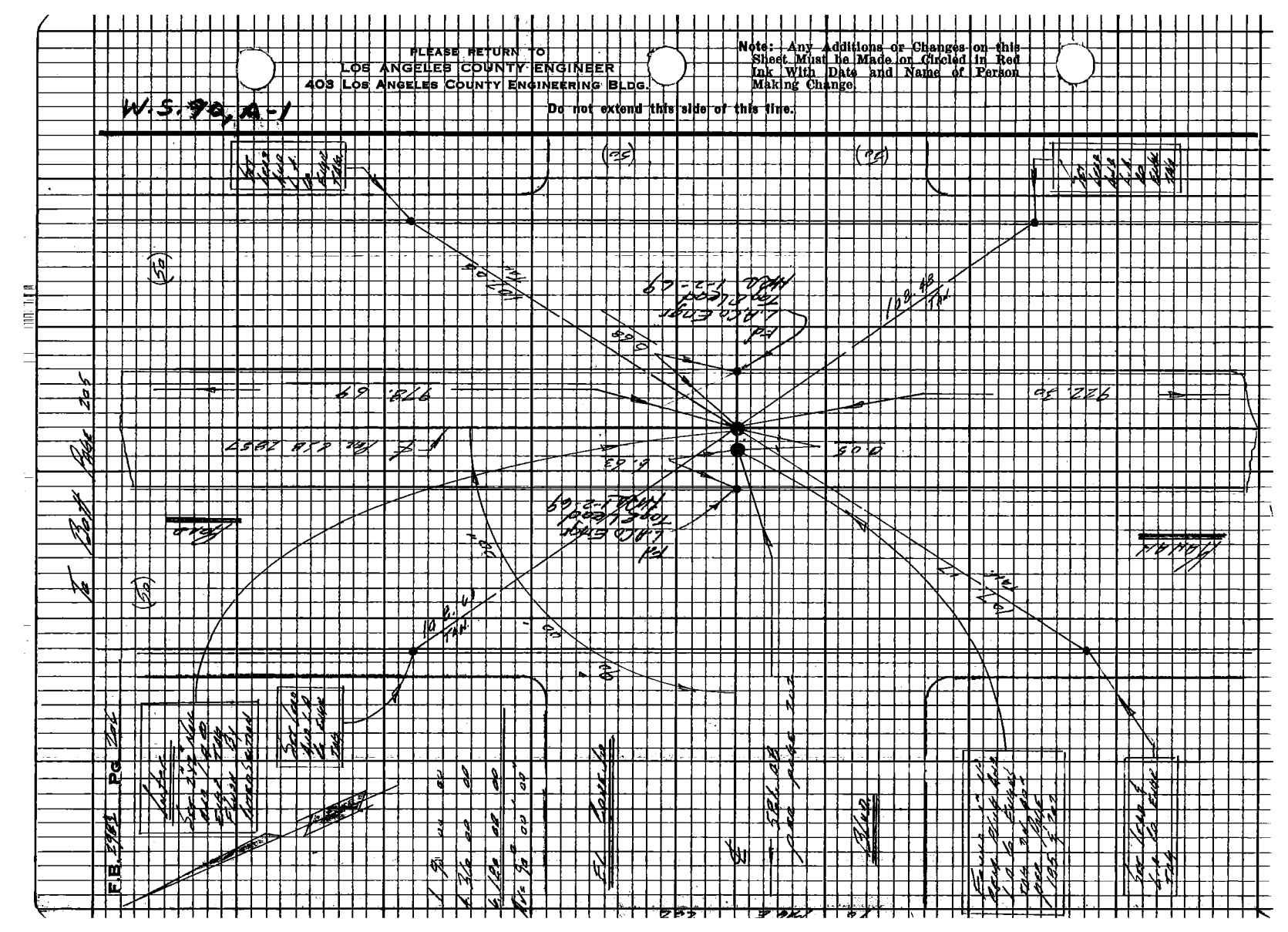

Notes Ckd by _____
Map No. C.S.B-5045-1.2
Office Work by H. H. E. DONG
Checked _____
Date _____

Survey of Tarzana area Area
JN 20951 Tape 14 Sta 44 "E"
Surveyed by Lund
Notes Lund Date 12-18-61
Indexed C.L. BALL

F.B. 2983 Pg. 107

R.P. to R.P.
Found 1" IP
Conc. Mon. Bnd
L.S. & Tagged
Tag 20 12-
Dist 5.7 3144
-11

Post
Set Lead
Nail L.S.
Co Engr
Tag 14
Set Post

Set Lead
& Tack on
Post

Set Lead
& Tack on
Post

Set Lead
Nail & Tag
Flush
Dist 0.4
To ℄

Set Lead
Nail & E
Tags on
Fences

Set Lead
& Tack on
Post

R.P. to R.P.
Set Lead
& Tack on
Post
From Found
R.P. to Point
Rec. 762.26
on Line to
Old R.P.
Found Pipe
5.3 3144.11

Set Lead
& Tack on
Post

Set Lead
& Tack on
Post

Post
Set Lead
Nail & Tag

R.P. to R.P.
Not Recovered
This Line is
Where Roadway
to E. of Rd.
Disc Easy Curve
of Road Rec
5.7 3144

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W.S. 90, A-1

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765309 CE#310 9-67

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W.S. 90, A-2

To East Page 207

F.B. 2763 Pg. 208

RP to R1

At Station 14
F.B. 3144-10
Was Destroyed
By Road Cut

Post

50' Long
L & Tie

Found L&T
No Dog

R1 K-1

1" Iron Pipe
Dug F.B. 3144
-9 Has Been
Destroyed By
Cut of Road
Bed
Found R1
Pk. Dug
Witness
Nail No 805
R.R. Spk
Under 6" Pine
Dia. Dug F.B.
3144-9

RP to R1

Found 1" Pipe
Low Flush & Dug
No Dog Tie
Flush Post
F.B. 3144-9

(52)

(50)

Road

Road

Road

Notes Ck'd by		Survey of Florence Ave Area	F.B. 7923 Pg. 209
Map No. C.S.B. 5085-12		JN 0995-11 Tape ___ Std ___ °F	
Office Work H. H. F. DONG		Surveyed by Lind	
Checked		Notes Lind Date 12-12-61	
Date		Indexed G.L.GALL!	

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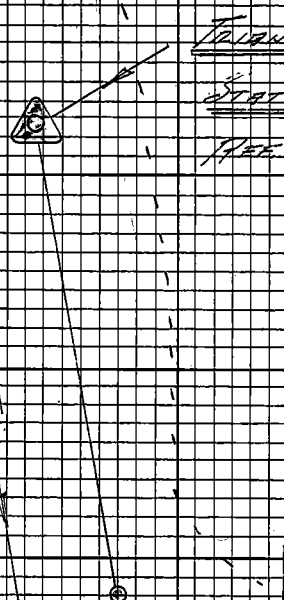
765309 CE#310 9-67



PROPOSED

Notes Ck'd by	Survey of REYES ADOBE RD
Map No. B-5404	J.N. 1500.14 Tape 9 Std. 84 °F
Office Work	Surveyed by M.E. WACKER
Checked B. COINS	Notes M.E.W. Date JUNE-80
Date	Indexed by H. HOLMAN JUL 28 1980

F.B. 2983 PG. 211

AND H.P.

(17)

159-037 B-1

J.N. 1500.14

REYES ADOBE ROAD

PROPOSED

FROM VENTURA FWY TO

TRACT # 23808

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REF.

F.B. 16653

C.S.B. 5005

I.R. # 31605

R.S. 64-13

I.R. # 23807

PART

WACKER

PILE

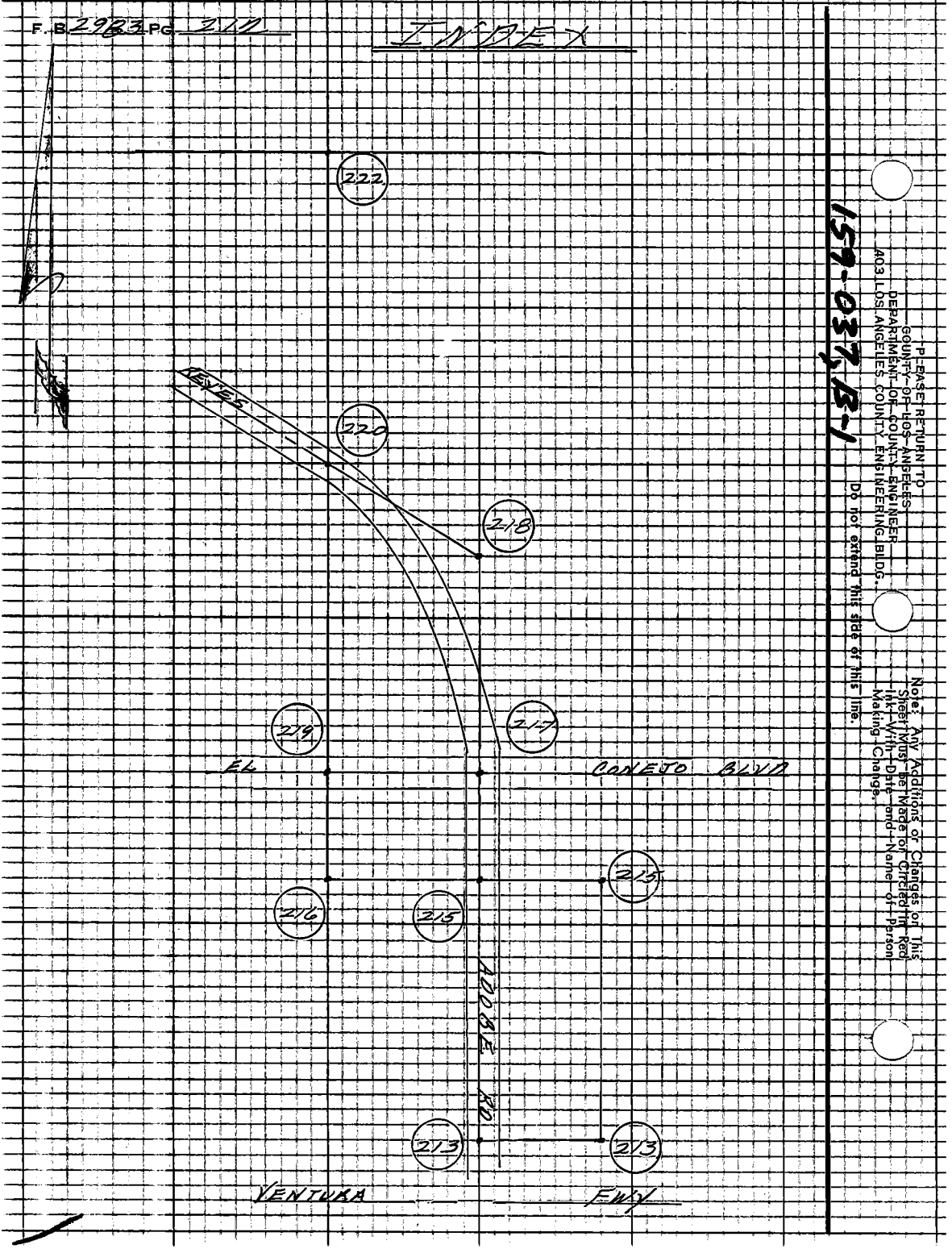
FALSEY

McCOY

16 F 30 S CE #310 3-69

F. B. 2983 PG. 211

INDEX



159-037-31

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Notes Ck'd by
Map No. B-5404
Office Work Checked GOINS
Date

Survey of REYES ADOBE RD
J.N. 1500-M Tape 9 Std. 84 °F
Surveyed by WACKER
Notes M.E.W. Date JUNE-80
Indexed L. HOLMAN JUL 28 1980

F.B. 2983 PG. 2/3

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159-037, B-1

T=BH°
21.26 C 28°59 = 18.60
112.42 CLEV = 112.42
= 131.02

82.96 C 11°15 = 81.37

TRACT LN

T=BH°
58.15 C 12°00 = 56.88
32.74 C LEV = 32.74
= 89.62

TR#31605

1) 90° 00' 00"
2) 360° 00' 00"
3) 180° 00' 00"
= 90° 00' 00"

BTM. PC-2" C.O.D.

REYES

℄
395.06
2202.34 = N

T=BZ
35.17 C LEV
= 35.17

131.02

81.37

89.62

35.17

90° 00' 00"

FD. 2" O.D. I.P. CONC PLUG + R.C.E. 11758 FLUSH PER TRACT # 31605-2 AT TOE OF CUT BANK HELD TO SAME

FD. 2x2 + R.C.E. 11758 FLUSH TOP OF FILL PROBABLY MOVED SOUTH

.04

FD. 1" O.D. I.P. CONC. PLUG + R.C.E. 11758 FLUSH PER TR# 31605-2 HELD TO SAME

ADOBE RD.

SET CONC. NAIL REC. DIST. PER TRACT FROM EASTERLY FD. PIPE'S. HELD FOR LN GOING NORTH

FD. SPK + TIN Y.W. PER TR# 31605-2 ON LINE STAMPED R.C.E. 11758

76 E3095 FF#310 3-69

F.B. 2983 PG. 214
TR. 31603

RT. PG. 215

ELEV.

ADAMS HD

W.L. PG. 212

NAIL
FD. FLUSH IN PVMT.

PASSAGEWAY

PL.

(HD) 395.66 (HD)

BTM. LT. PG. 213

H. P.
12.03.09
C 1.30"
=2202.34

H. P.
395.11
C 2.69.03
=395.06

150-037 81

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PROPOSED

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Map No. B-5404
Office Work
Checked GOINS
Date

Survey of REYES ADOBE RD
J.N. 1500.14 Tape 9 Std. B4 °F
Surveyed by M.E. WACKER
Notes M.E.W. Date JUNE-80
Indexed H. HOLMAN JUL 28 1980

F.B. 2983 PG. 275

159-037, B4

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TRACT COR. DESTROYED BY CONSTRUCTION. SET 1" I.P. COND. PLUG & L.A. Co. ENGR. TAC. REC. DIST. FROM THE WEST. PER. F.B. 1653-185 + 182

SET NAIL IN BED ROCK REC. DIST FROM THE WEST. PER. F.B. 1653-185 + 182

3.00

90°+

TR. LN.

TR# 31605

TOP CUT

131.81

SET 1X2 + N TOP OF CUT

1) 89° 44' 00"
2) 358° 56' 20"
3) 1.78° 2' 30"
= 89° 44' 05"

302.00 R.

T=88.
132.82
C 7.05'
=131.81

TOP CUT

45.162
C 30.52'
=39.16

39.16

PROPOSED REYES

399.40

ADOBE RD.

℄

2202.34

TOP PG-211

RT. R= 2117

TOP CUT

SET NAIL REC. DIST. FROM EAST PER. TRACT # 31605.

2180

89°

H.P.
556.67
C 1°35'20"
=556.45

SET L.C. B.T. SPK. W/ + TIN IN BED ROCK BY ENTER-SECTION.

687.48

687.61
C 1°08'
=687.48

TR LN.

556.45

TOP PG-216

16F3095 CE#310 3-69

F.B. 2983 PG. 216

BTM. PC = 215

T = 88.45
Δ 24° 30'
= 37.72

1) 89° 55' 00"
2) 359° 40' 40"
3) 179° 31' 00"
= 89° 55' 10"

398.80

10' OFF-SET LINE

10" SET 1X2

5'

8.2'

10.00

1.24

2.45

20°

20°

S 0° 04' 50" E 1814.48

SET NAIL AT RT. ANGLES TO ED. RIDGE HELD TO SAME FOR LINE & DIST. GOING EAST TO RESET NO. EAST COR. OF TR# 31605 PER F.B. 1053-185

1-50

0.71

3.72

14.31

W. SIDE OF SET 1X2 + NAIL TOP OF LG. FILL AREA

H.P. 534.18 OB2.13 HD" = 529.22

TR# 23807

ED. 2" I.P. CONC. PLUG & L.S. 4260 PER F.B. 1653-185 TR# 23807 & TR# 23808 HELD TO SAME

ED. 2" I.P. WOOD PLUG & L.S. 2409 R.S. 6415 F.B. 1653-136, F.B. 2912-189, RIDE HAS MOVED NORTH DUE LG. FILL ON WEST & SO. SIDES.

2.82

ED. 1 1/2" I.P. PLASTIC PLUG R.C.E. 9553

3.03

ED. 1" I.P. PLASTIC PLUG R.C.E. 9553 V/R 2"

S 0° 04' 50" E 1814.48

ED. 1X2 + NAIL ON SIDE HILL IN GOOD CONDITION PER F.B. 1653-136. HELD TO SAME FOR LINE

ED. 2" I.P. CONC. PLUG & L.S. 4260 V/R 2"

3.08

LOT E' RD. & L.A.S. VINCENES

ED. 1" I.P. PLASTIC PLUG & R.C.E. 9553

3.01

LIMIT

3' OFF-SET LINE

1-6-87

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Map No. B-5404
Office Work GOINS
Checked
Date

Survey of REYES ADOBE RD.
J.N. 1500-1-4 Tape H.C. Std °F
Surveyed by WALKER
Notes M. E. W. Date JULY 80
Indexed H. HOLMAN JUL 28 1980

F.B. 2983 Pg. 2, 17

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159-037-RJ

I=89°
110.77 CLEV
=110.77

89.00 CLEV
=89.00

BLVD.

110.77

89.00

FD 2" I.P.S CONC.
PLUG & L.A. CO.
ENGR. TAG. FLUSH
PER F.B. 1653-183 + 196

FD 2" I.P. CONC
PLUG & L.A. CO.
ENGR. TAG ON 12"
F.B. 1653-183 + 196

REYES

968.70

BTM. PG. 318

ADOBE RD

46.10

399.40

15.10

PROPOSED

SET 1x2" NAIL
BY INTERSEC.
TION

FD 1" I.P. CONC
PLUG & L.A. CO.
ENGR. TAG ON 14"
PER F.B. 1653-196

90°
89°

1) 89° 49' 00"
4) 359° 15' 50"
6) 179° 53' 50"
=89° 48' 58"

1) 90° 00' 00"
4) 0° 00' 15"
6) 180° 00' 20"
=90° 00' 13"

EL CONEJO

480.78

S.P.
242.11 c 0°51' = 242.08
157.84 c 4°39'40" 157.32
399.40

480.82 c 0°43'
=480.78

RT. PG. 219

16F3095 (CE#310 3-69)

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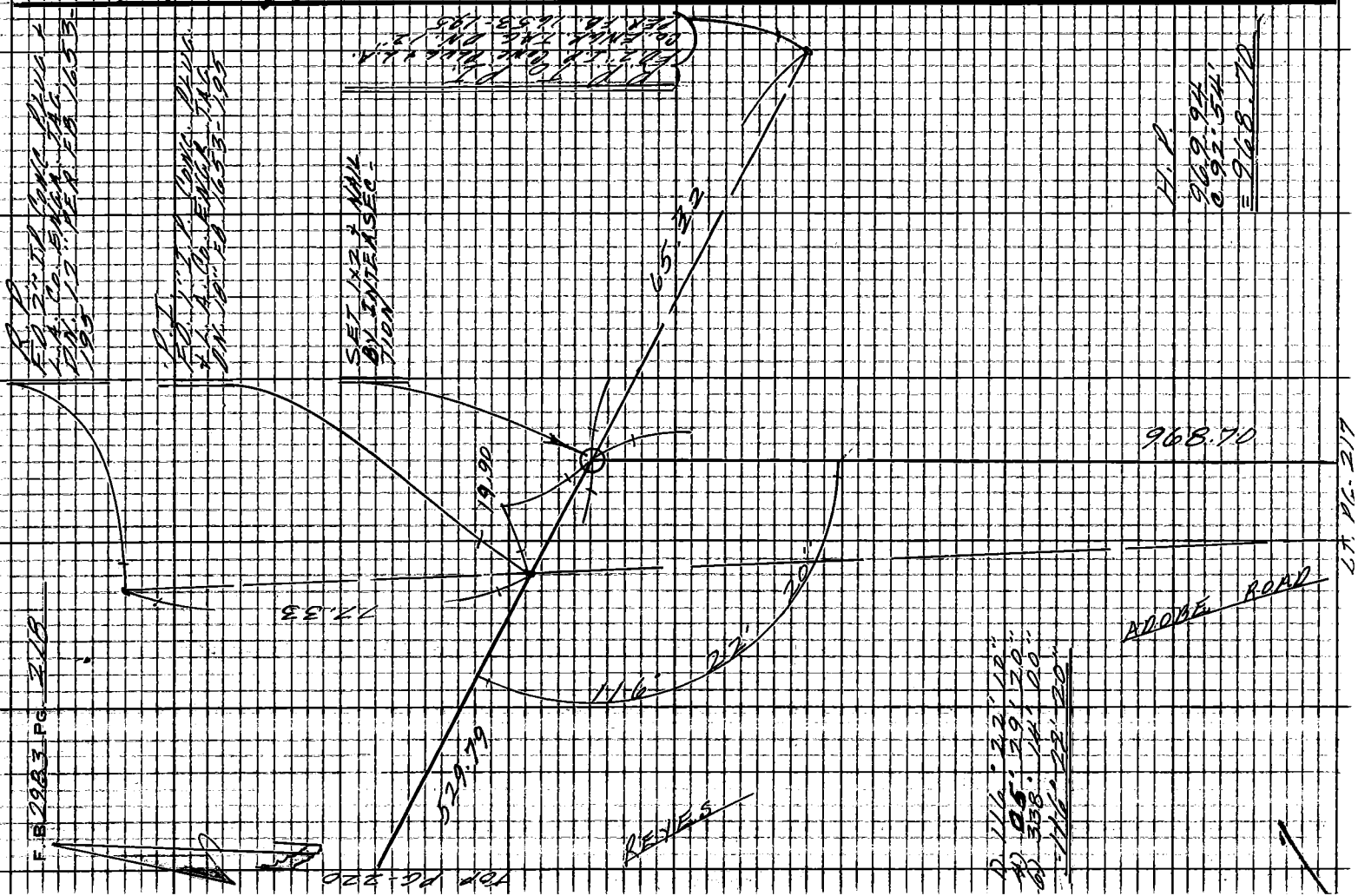
159-037, B-1



PROPOSED

Notes Ck'd by
Map No. B-5402
Office Work GOINS
Checked
Date

Survey of REYES ADOBE RD F.B. 2983 PG. 219
J.N. 0220.1 Tape 9 Std. 84 °F
Surveyed by M. E. WACKER
Notes M. E. W. Date JULY-80
Indexed E. HOLMAN JUL 28 1980

R.T. PG-220

16 17

159-037,13-1

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EASTERLY L.N. FRAC. LOT 'C' R.S. 64-15 T.R.# 23808 C.S.B. 5005

H.P. 1187.33 C 87°34' =1186.76

1186.20

T.1S. R.11W. S.3

SET 1X2 & NAIL ON 10 FT OFF SET LINN

FD. 2" I.P. CONC. PLUG & L.S.M. 2602 PER F.B. 1153-184 C.S.B. 5005

1.84

CONE. TO BLVD.

480.78

10.00

90°00'03"

FD. REMAIN OF 1X2 RESET 1X2 & NAIL FLUSH BY INTERSECTION

H.P. 398.86 C 89°01' =398.80

398.80

1) 90°00'00"
4) 0°00'15"
6) 180°00'20"
=90°00'03"

T.R. 23808

L.T. PG-216

16F309S CE#310 3-69

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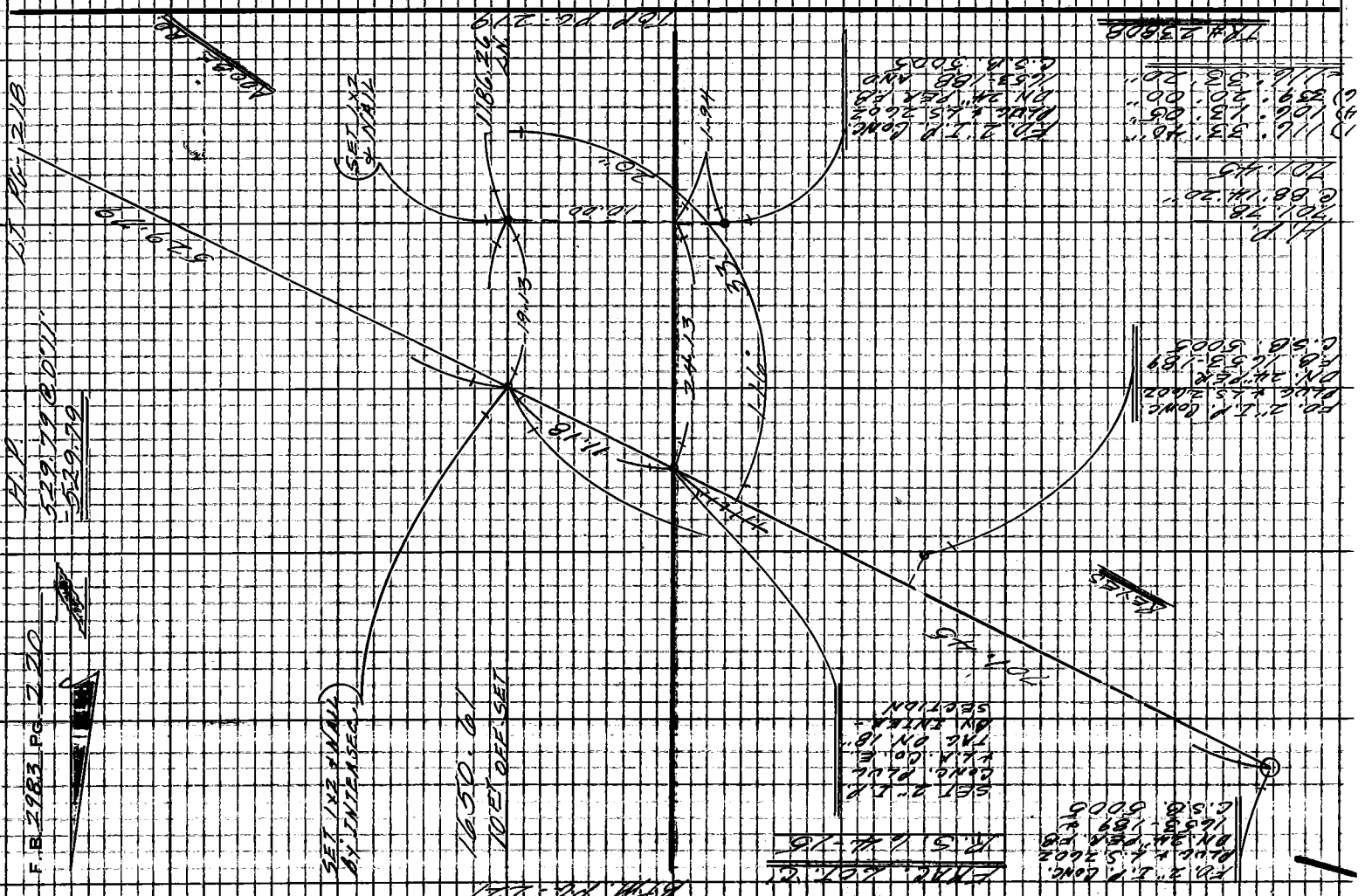
12
17

159-037 B-1


F.B. 2983 Pg. 2
SET 2" I.P.
SET 2" I.P. CONC.
SET 2" I.P. CONC.
SET 2" I.P. CONC

PROPOSED

Notes Ck'd by
Map No. B-5404
Office Work
Checked GOING
Date

Survey of REYES ADOBE RD
J No 2220.1 Tape 6 Std 64 °F
Surveyed by M.E. WACKER
Notes M.E.W Date JULY-80
Indexed H. HOLMAN JUL 28 1980

F.B. 2983 PG. 221

BTM. PG-222

H.P.
1409.26
@ 88°43'
=1408.91

1408.91

15R 037.8'

607.14'
R.S. 14.11-13

1ET

10.00

90°

SET 1X2 NAIL ON SIDE HILL

P.O.I
SET 2" I.P'S
CONC. PLUG & L.A. CO ENGR. TAC. FLUSH, FOR RIDGE WITH ROCK MOUND & MARKER POST 2E EAST

1356.78

SET 1X2 NAIL FOR C/L OF RIDGE

10.00

90°

T=80'
157.82,
@ 6°34'
=156.78
157.90 @ 6°42'
=156.79

H.P.
1677.97
@ 100°21'20"
=1650.61

1650.61

EXIST ROAD

PT. PG-220

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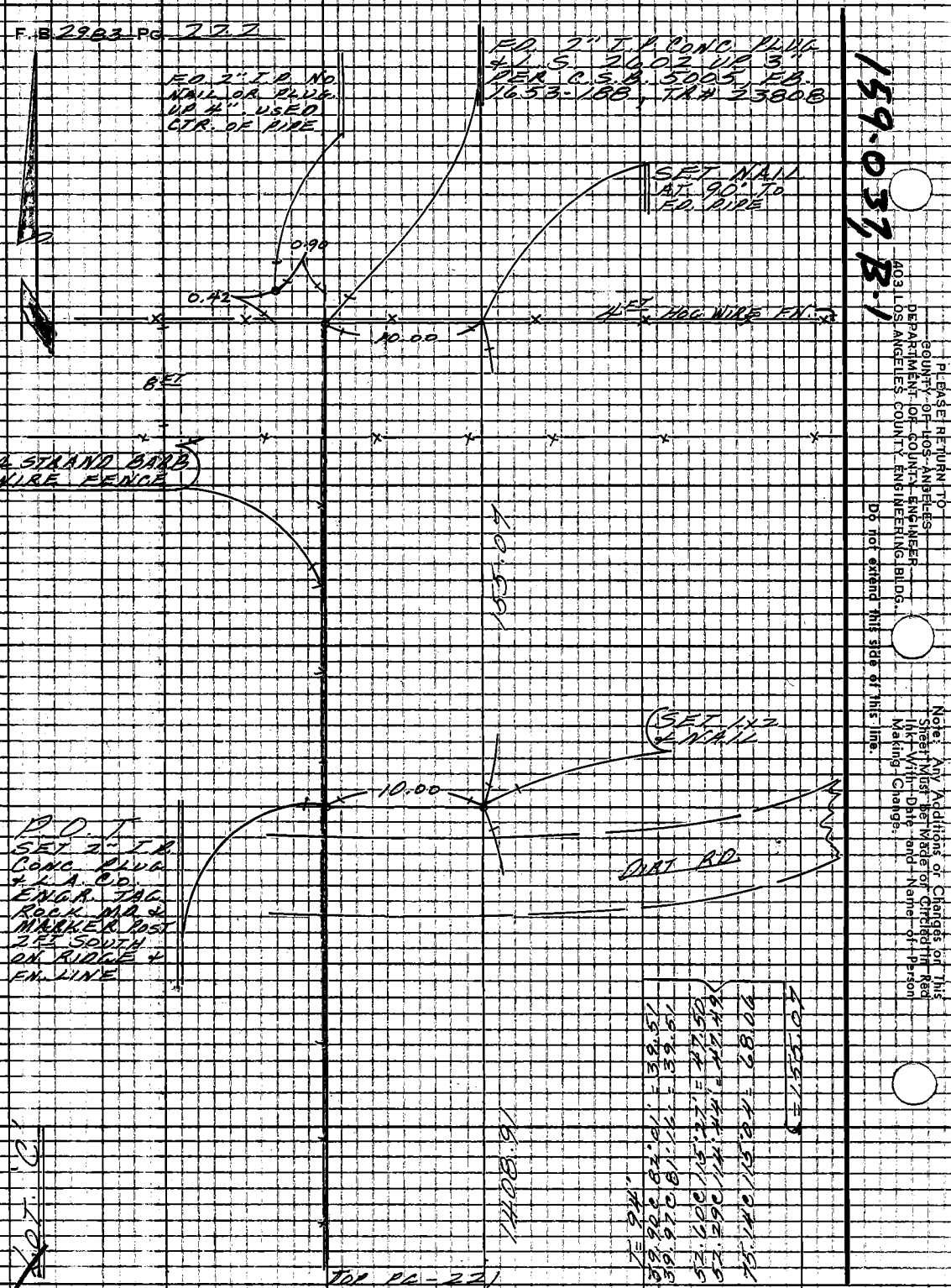
76 E305 (FE#310 3-69)

F.B. 2983 PG. 222



159.037.81

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